



**CONTRALORÍA GENERAL DE LA REPÚBLICA
INSTITUTO NACIONAL DE ESTADÍSTICA Y CENSO**

TABLAS ABREVIADAS DE MORTALIDAD DE LA POBLACIÓN
EN LA REPÚBLICA, PROVINCIA Y COMARCA INDÍGENA,
POR SEXO: AÑOS 2000-50

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Introducción

La Contraloría General de la República, a través del Instituto Nacional de Estadística y Censo (INEC), pone a disposición de sus usuarios las Tablas abreviadas de vida o tablas de mortalidad de la República, por provincia y comarca indígena, según sexo y edad, con base en la revisión de los Censos Nacionales de la década 2020.

Las tablas de mortalidad constituyen uno de los instrumentos metodológicos más eficaces de la demografía contemporánea. En esencia, estas herramientas describen el comportamiento y la intensidad con la que fallece una población, permitiendo responder a interrogantes fundamentales sobre la longevidad y la planificación social: ¿qué proporción de una cohorte de recién nacidos alcanzará la edad de jubilación? o ¿cuántos años más de vida puede esperar una persona de 40 años bajo las condiciones de salud vigentes? Para su correcta construcción, se requiere determinar con precisión, para cada grupo de edad, la proporción de individuos que fallece en un período determinado.

La República de Panamá cuenta con tablas de mortalidad oficiales debidamente ajustadas, las cuales sirven como un estándar de calidad. Sin embargo, el principal desafío que aborda este trabajo es la descentralización de dicho análisis: la construcción de tablas de mortalidad específicas para cada una de las provincias y comarcas indígenas del país. Este proceso implica desagregar la información y trabajar con unidades poblacionales considerablemente más pequeñas, lo que introduce desafíos técnicos y analíticos.

Para resolver estas limitaciones y garantizar la robustez estadística, este trabajo adopta una estrategia metodológica integrada por tres componentes esenciales: el uso de fuentes de datos múltiples y complementarios, la aplicación de métodos de estimación indirecta basados en modelos demográficos, y el empleo de las tablas nacionales vigentes como marco de consistencia obligatoria.

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Signos convencionales y abreviaturas utilizados por el Instituto Nacional de Estadística y Censo

.	Para separar decimales.
,	Para la separación de millares, millones, etc.
..	Dato no aplicable al grupo o categoría.
...	Información no disponible.
-	Cantidad nula o cero.
0 0.0 0.00	} Cuando la cantidad es menor a la mitad de la unidad o fracción decimal adoptada, para la expresión del dato.
(P)	
(R)	
(E)	
} {	Llaves para unir dos o más números.
n.c.p.	No clasificado en otra parte o partida.
n.e.	No especificado.
n.e.p.	No especificado en otra partida.
n.e.o.c	No especificado en otra categoría.
n.e.o.g.	No especificado en otro grupo.
n.i.o.p.	No incluida en otra partida.

Las indicaciones de carácter especial se efectúan
mediante llamadas al pie de cada cuadro.

1. Tablas de mortalidad

La mortalidad es una variable demográfica que suele ser diferenciada por sexo, región y nivel de vida; y esta influye negativamente en el crecimiento vegetativo o natural de las poblaciones. En este sentido, los indicadores derivados de las tablas de vida construidas a nivel de República, provincias y comarcas indígenas de Panamá y, de forma más específica, la esperanza de vida al nacer (e_0), permitieron tener una visión general de las condiciones de salud de los panameños.

La esperanza de vida al nacer (EVN) es el indicador demográfico que sintetiza con mayor precisión el estado de salud de una población en un momento dado. Expresa el número promedio de años que viviría un recién nacido si durante toda su vida estuviera expuesto a las tasas de mortalidad por edad observada o proyectada para el periodo de referencia. Su evolución en el tiempo no solo refleja los avances médicos y sanitarios, sino también las condiciones socioeconómicas, la cobertura de servicios básicos, los patrones de comportamiento y la capacidad institucional para responder ante crisis.

El presente documento analiza la trayectoria de la EVN en Panamá para el período 2000-2050, con base en las estimaciones y proyecciones oficiales del Instituto Nacional de Estadística y Censo (INEC), elaboradas a partir de los Censos de Población y Vivienda de 2023, y metodologías demográficas estándares aplicados a nivel subnacional. El análisis se articula en torno a tres ejes: la tendencia a largo plazo y sus determinantes, la brecha persistente entre hombres y mujeres, y el impacto singular de la pandemia de COVID-19. Se presta atención especial a las comarcas indígenas, cuyos indicadores reflejan condiciones estructuralmente distintas al promedio nacional y cuya evolución proyectada plantea interrogantes fundamentales sobre la equidad en salud.

2. Tendencia nacional de la esperanza de vida al nacer, a largo plazo (2000-2050)

A nivel nacional, la EVN para ambos sexos pasó de 75.0 años en el 2000 a una proyección de 83.8 años en 2050, acumulando una ganancia neta de 8.8 años en cinco décadas. Este ritmo de mejora, equivalente a aproximadamente 1.8 años por década, es consistente con el patrón observado en países de ingreso medio-alto de América Latina que han alcanzado etapas avanzadas de la transición demográfica y epidemiológica.

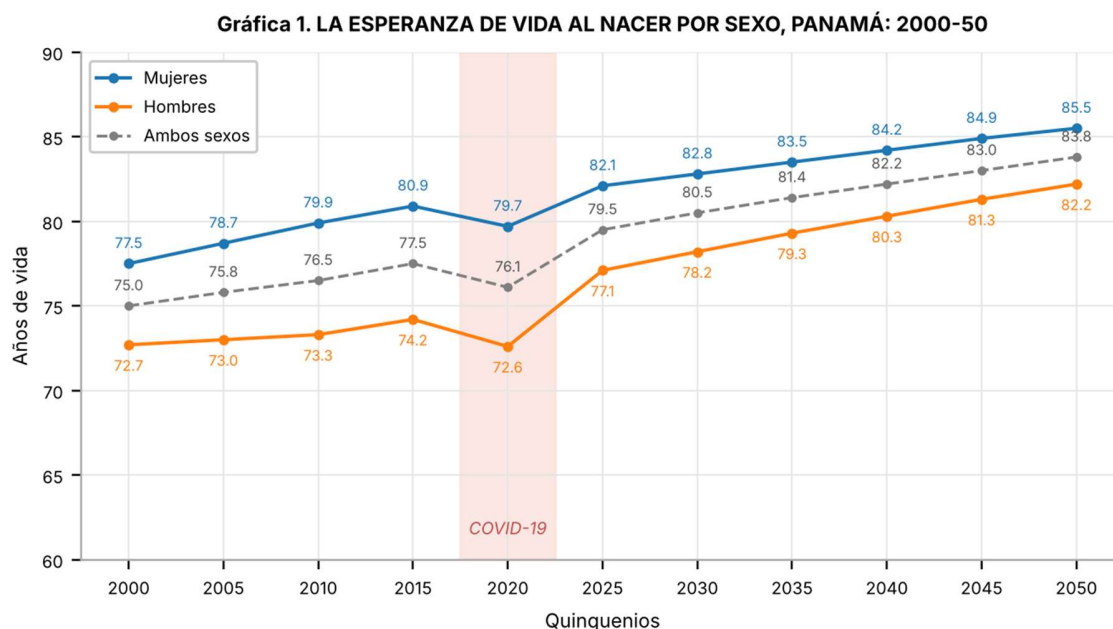
La transición epidemiológica que subyace a este proceso implica el desplazamiento de las enfermedades transmisibles como principal causa de muerte hacia las enfermedades crónico-degenerativas, como lo son las cardiovasculares y el cáncer. En Panamá, este proceso ha estado acompañado por la expansión sostenida de la cobertura de atención primaria, la reducción de la mortalidad infantil, estos factores han contribuido de manera acumulativa a la extensión de la vida promedio de la población panameña.

**Cuadro 1. ESTIMACIÓN DE LA ESPERANZA DE VIDA AL NACER, SEGÚN PROVINCIA, COMARCA
INDÍGENA Y SEXO: AÑOS 2000 AL 2050**

Provincia, comarca indígena y sexo	2000	2005	2010	2015	2020	2025	2030	2035	2040	2045	2050
Ambos sexos	75.0	75.8	76.5	77.5	76.1	79.5	80.5	81.4	82.2	83.0	83.8
Bocas del Toro	70.1	71.8	73.1	74.0	73.5	75.9	77.0	78.0	79.0	79.9	80.8
Coclé	75.8	76.9	77.6	78.3	77.2	79.9	80.7	81.5	82.3	83.0	83.7
Colón	73.7	75.5	76.8	77.6	74.8	79.6	80.6	81.6	82.5	83.4	84.2
Chiriquí	76.8	77.2	77.4	78.1	76.7	79.9	80.8	81.7	82.6	83.4	84.1
Darién	71.9	75.1	77.7	78.5	75.7	80.5	81.4	82.4	83.2	84.0	84.8
Herrera	75.4	77.5	79.2	80.0	79.3	81.9	82.9	83.7	84.6	85.3	86.1
Los Santos	77.5	78.0	78.3	78.9	80.0	80.7	81.6	82.4	83.2	84.0	84.7
Panamá	75.8	75.9	76.6	77.8	75.5	80.7	81.6	82.4	83.1	83.8	84.5
Panamá Oeste	77.4	77.7	77.8	78.5	76.9	80.3	81.2	82.1	82.9	83.7	84.4
Veraguas	76.2	77.0	77.5	78.1	78.2	79.7	80.6	81.5	82.3	83.1	83.8
Comarca Kuna Yala	65.5	67.5	68.9	70.2	71.5	72.9	74.5	76.0	77.5	78.8	80.1
Comarca Emberá	70.1	72.5	74.5	75.4	76.1	77.6	78.7	79.8	80.9	81.8	82.8
Comarca Ngäbe Buglé	59.6	63.6	67.6	67.9	68.2	69.1	71.5	73.9	76.3	78.5	80.6
Hombres	72.7	73.0	73.3	74.2	72.6	77.1	78.2	79.3	80.3	81.3	82.2
Bocas del Toro	68.0	69.6	70.6	70.8	69.5	72.9	74.0	75.0	76.1	77.0	77.9
Coclé	73.8	74.5	74.9	75.1	74.3	77.1	78.1	79.0	79.8	80.6	81.3
Colón	73.4	73.6	73.4	73.9	70.5	76.9	78.2	79.4	80.6	81.6	82.7
Chiriquí	74.5	74.7	74.6	75.0	73.5	77.5	78.7	79.7	80.7	81.7	82.6
Darién	69.8	72.6	75.0	75.5	73.8	78.1	79.2	80.3	81.4	82.3	83.2
Herrera	73.5	75.0	76.2	76.8	76.8	79.6	80.8	81.9	82.9	83.8	84.7
Los Santos	74.8	75.4	75.8	76.1	77.0	78.6	79.6	80.6	81.6	82.5	83.3
Panamá	73.2	72.8	73.0	74.4	71.9	78.2	79.3	80.3	81.3	82.2	83.1
Panamá Oeste	74.8	74.9	74.7	75.0	73.2	77.4	78.5	79.5	80.5	81.4	82.3
Veraguas	73.5	74.4	74.9	75.3	74.8	77.6	78.7	79.8	80.7	81.7	82.5
Comarca Kuna Yala	63.1	64.1	64.5	65.5	67.2	69.4	71.4	73.4	75.2	76.9	78.6
Comarca Emberá	68.0	70.0	71.6	72.1	72.9	74.7	76.0	77.3	78.5	79.6	80.6
Comarca Ngäbe Buglé	57.0	61.5	66.0	66.4	66.7	67.9	70.3	72.6	74.9	77.1	79.2
Mujeres	77.5	78.7	79.9	80.9	79.7	82.1	82.8	83.5	84.2	84.9	85.5
Bocas del Toro	72.3	74.2	75.8	77.3	77.8	79.0	80.1	81.1	82.1	83.0	83.9
Coclé	77.9	79.3	80.5	81.6	80.3	82.8	83.5	84.2	84.9	85.6	86.3
Colón	74.1	77.6	80.4	81.4	79.4	82.4	83.1	83.8	84.5	85.2	85.8
Chiriquí	79.3	79.9	80.3	81.3	80.0	82.4	83.1	83.8	84.5	85.2	85.8
Darién	74.1	77.6	80.5	81.6	77.6	83.0	83.7	84.5	85.2	85.9	86.5
Herrera	77.4	80.2	82.4	83.4	82.0	84.4	85.1	85.7	86.3	86.9	87.5
Los Santos	80.5	80.7	80.9	81.9	83.2	82.9	83.6	84.3	84.9	85.5	86.1
Panamá	78.6	79.2	80.4	81.3	79.4	83.4	84.0	84.5	85.0	85.5	86.0
Panamá Oeste	80.0	80.6	81.1	82.2	80.8	83.3	84.0	84.7	85.4	86.1	86.7
Veraguas	79.0	79.7	80.3	81.1	81.8	82.0	82.6	83.3	84.0	84.6	85.2
Comarca Kuna Yala	68.1	71.1	73.5	75.0	75.9	76.6	77.7	78.8	79.8	80.8	81.8
Comarca Emberá	72.2	75.2	77.6	79.0	79.4	80.6	81.5	82.5	83.4	84.2	85.0
Comarca Ngäbe Buglé	62.2	65.7	69.2	69.5	69.7	70.3	72.8	75.3	77.7	79.9	82.1

La gráfica 1 ilustra esta tendencia con claridad. Las tres curvas, correspondientes a mujeres, hombres y ambos sexos, muestran una trayectoria ascendente prácticamente

ininterrumpida a lo largo de medio siglo, con una sola excepción visible en el quinquenio 2015-20, analizada en detalle en la sección 4. La pendiente de mejora es similar para ambos sexos, aunque con niveles sistemáticamente diferenciados que se mantienen a lo largo de todo el período proyectado.



3. La brecha entre hombres y mujeres: una desigualdad estructural persistente

Una de las regularidades demográficas más robustas a nivel mundial es la ventaja femenina en la esperanza de vida. Panamá no constituye una excepción: en el 2000, las mujeres presentaron una EVN de 77.5 años frente a 72.7 años de los hombres, una diferencia de 4.8 años. Para 2050, la proyección situó a las mujeres en 85.5 años y a los hombres en 82.2 años, lo que implica que la brecha se reduce a 3.3 años, sin llegar a cerrarse.

Las causas de esta diferencia son multifactoriales. Desde el punto de vista biológico, las mujeres presentan mayor resistencia inmunológica y una menor exposición a ciertos factores de riesgo cardiovascular en edades intermedias, en parte asociada a la protección hormonal del estrógeno antes de la menopausia. Desde el punto de vista social y conductual, los hombres exhiben patrones de comportamiento de mayor riesgo: mayor prevalencia de tabaquismo y consumo de alcohol, menor adherencia a controles médicos preventivos, mayor exposición a accidentes de tránsito y violencia, y ocupaciones con mayor riesgo laboral.

En el contexto panameño, la mortalidad masculina prematura por causas externas, particularmente homicidios y accidentes de tránsito, contribuye significativamente a ampliar la brecha. Estas causas afectan, de manera desproporcionada, a los hombres en edades

jóvenes y productivas (15-44 años), lo que reduce sustancialmente la esperanza de vida masculina incluso en territorios con buenas condiciones sanitarias generales.

A nivel provincial, la brecha adopta matices particulares. Provincias como Herrera y Coclé, con poblaciones envejecidas y tradición rural, presentaron al inicio del período diferencias entre sexos relativamente moderadas en el contexto nacional, de 3.9 y 4.1 años frente a los 4.8 años del total del país. En contraste, Los Santos y Veraguas registraron en el año 2000 las brechas más amplias, con 5.7 y 5.5 años, y para 2020 la mayor diferencia correspondió a Colón, con 8.9 años, consistente con una mayor exposición de la población joven masculina a riesgos externos. Las comarcas indígenas reflejaron una dinámica distinta: la brecha entre sexos, en algunos casos, es menor que la nacional, no porque las mujeres tengan peores condiciones, sino porque los hombres indígenas presentaron condiciones de mortalidad relativamente menos desfavorables respecto a sus pares en otros territorios del país.

4. El COVID-19 y la pérdida temporal de años de vida

El quinquenio 2015-20 constituye la única discontinuidad descendente en la tendencia secular de mejora de la EVN panameña durante el periodo analizado. A nivel nacional, la esperanza de vida para ambos sexos cayó de 77.5 años en 2015 a 76.1 años en 2020, una pérdida de 1.4 años en un solo lustro. Esta caída, visible con nitidez en el gráfico 1, se atribuyó al exceso de mortalidad directa e indirecta provocado por la pandemia de COVID-19.

El impacto fue marcadamente diferencial por sexo. Los hombres acumularon una pérdida de 1.6 años (de 74.2 a 72.6), mientras que las mujeres registraron una caída de 1.2 años (de 80.9 a 79.7). Esta asimetría es coherente con la evidencia internacional: la mortalidad masculina por COVID-19 fue consistentemente mayor en todos los grupos de edad, asociada a mayor prevalencia de comorbilidades como hipertensión, diabetes y obesidad, así como a diferencias en comportamientos de exposición y en el umbral de búsqueda de atención médica.

El efecto COVID no se limitó a la mortalidad directa por el virus. La pandemia generó una interrupción severa de los servicios de salud para condiciones no relacionadas con el COVID, con cancelación de cirugías electivas, postergación de consultas de control de enfermedades crónicas y reducción del acceso a programas de vacunación. Este impacto indirecto contribuyó al exceso de mortalidad registrado y explica por qué el efecto sobre la EVN fue mayor de lo que la mortalidad estrictamente atribuida al virus podría sugerir.

A nivel subnacional, la intensidad del impacto fue heterogénea y no siempre se correlacionó con el nivel de desarrollo provincial. Colón registró la caída más profunda del país en la EVN masculina, de 3.4 años, seguido de Panamá con 2.5 años y Panamá Oeste con 1.8 años, reflejo tanto de la mayor circulación del virus en ambientes urbanos densos como de la presión sobre el sistema hospitalario de referencia. Darién, con una EVN masculina que

pasó de 75.5 a 73.8 años entre 2015 y 2020 (pérdida de 1.7 años), ilustra la vulnerabilidad particular de territorios con limitada infraestructura sanitaria de emergencia.

La recuperación posterior al período de COVID fue rápida. Para 2025, la proyección sitúa la EVN nacional en 79.5 años para ambos sexos, superando el nivel previo a la pandemia (77.5 en 2015) en 2.0 años. Esta velocidad de recuperación refleja tanto el efecto de la vacunación masiva como la resiliencia del sistema de salud panameño, aunque los impactos a largo plazo sobre la morbilidad crónica derivados del COVID prolongado (long COVID) y el rezago en diagnósticos y tratamientos no están completamente capturados en estas proyecciones.

5. Diferenciación provincial: convergencia incompleta

La distribución provincial de la EVN revela un país demográficamente heterogéneo. En el año 2000, la diferencia entre el territorio con mayor y menor esperanza de vida era de casi 18 años: Los Santos registraba 77.5 años frente a los 59.6 de la Comarca Ngäbe Buglé. Incluso si se compara únicamente entre provincias, excluyendo las comarcas indígenas, la brecha era de 7.4 años: Bocas del Toro con 70.1 frente a Los Santos con 77.5. Para 2050, la proyección anticipa una reducción significativa de esta desigualdad territorial, aunque sin llegar a su cierre completo.

Herrera y Los Santos se destacaron como las provincias con mayor EVN a lo largo de todo el período tanto para hombres como para mujeres. Estas provincias comparten características demográficas particulares: poblaciones relativamente envejecidas, baja densidad y alta emigración de población joven hacia el área metropolitana, lo que puede producir un efecto de selección positiva que eleva artificialmente la esperanza de vida de la población residente. Herrera proyecta para 2050 una EVN de 86.1 años para ambos sexos, y 87.5 años para mujeres, valores excepcionales en el contexto latinoamericano.

En el extremo opuesto, Bocas del Toro y Darién mostraron los valores más bajos entre las provincias no indígenas al inicio del período. Bocas del Toro parte de 70.1 años en 2000 (4.9 años por debajo del promedio nacional), reflejo de sus dificultades de acceso geográfico, alta dispersión de la población en islas y archipiélagos, y la presencia de segmentos de población indígena Ngäbe dentro de su territorio. La proyección al 2050 anticipa una mejora sustancial (80.8 años), pero mantiene una brecha respecto al promedio nacional.

Colón representa un caso de particular interés. Su EVN, para ambos sexos en 2000 (73.7 años), se ubicó por debajo de la media nacional pese a ser una provincia con alta actividad económica derivada del Canal y la Zona Libre. Esta paradoja refleja las profundas desigualdades internas de la provincia: mientras las áreas urbanas de la ciudad de Colón presentan condiciones sanitarias comparables al promedio nacional, las áreas rurales e indígenas del interior muestran indicadores mucho más desfavorables. Para 2050, Colón

proyecta alcanzar 84.2 años, una ganancia de 10.5 años que evidencia el mayor potencial de mejora de los territorios que parten de niveles más bajos.

6. Las comarcas indígenas: brecha histórica, mejora acelerada y desigualdad persistente

Las tres comarcas indígenas de Panamá, Kuna Yala, Emberá y Ngäbe Buglé, configuran el panorama de mayor desventaja en materia de esperanza de vida del país. Sus valores al inicio del período (año 2000), con 65.5, 70.1 y 59.6 años, respectivamente, reflejan siglos de exclusión estructural: acceso limitado a servicios de salud formales, mayor incidencia de enfermedades prevenibles (diarrea, enfermedades respiratorias, malaria en algunas zonas), altas tasas de mortalidad infantil y materna, y condiciones de pobreza que afectan su nutrición y desarrollo.

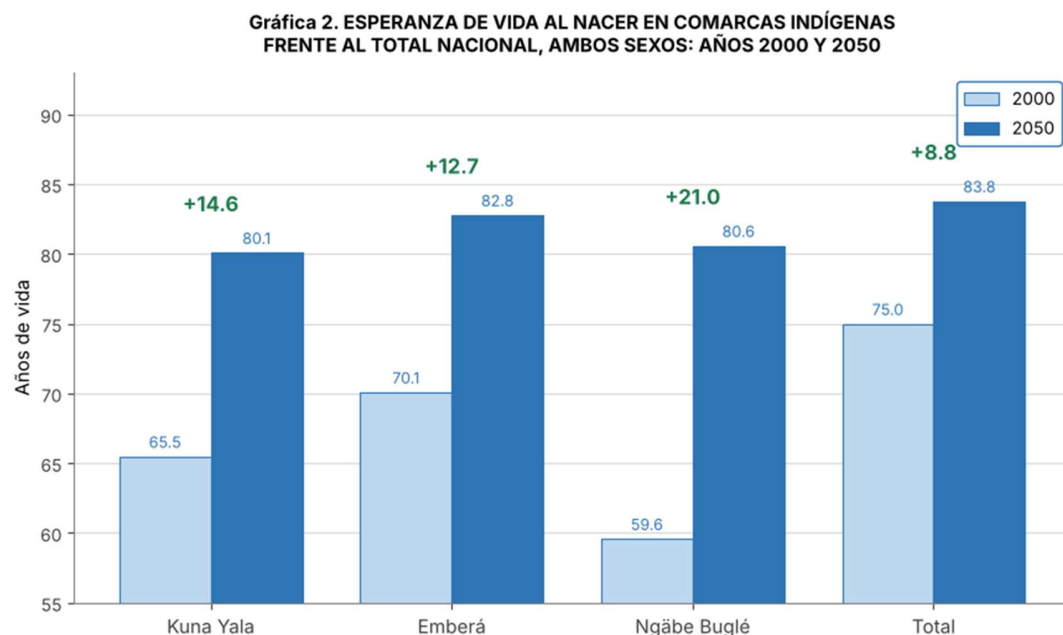
La Comarca Ngäbe Buglé merece atención especial por la magnitud de su brecha inicial. Con una EVN de 59.6 años en 2000, comparable a la de algunos países subsaharianos, se situaba 15.4 años por debajo del promedio nacional. Esto significaba que, en términos de longevidad, la población de esta comarca vivía en condiciones equivalentes a las del promedio nacional de hace varias décadas. Las causas son múltiples y entrelazadas: la comarca alberga a la mayor población indígena del país en condiciones de pobreza extrema, con alta ruralidad y dispersión geográfica, limitado acceso vial y escasa presencia de establecimientos de salud de segundo y tercer nivel.

Las proyecciones al 2050 anticipan una mejora extraordinaria, la Comarca Ngäbe Buglé alcanzaría 80.6 años, una ganancia de 21.0 años, la Comarca Kuna Yala pasaría de 65.5 a 80.1 años (+14.6 años) y la Comarca Emberá de 70.1 a 82.8 años (+12.7 años). Estas se cuentan entre las mayores ganancias absolutas de cualquier territorio del país y, en el caso de la Comarca Ngäbe Buglé, más que duplican la ganancia proyectada en el promedio nacional (8.8 años). Esta dinámica es característica de los territorios que parten de niveles bajos: la compresión de la mortalidad evitable (causas prevenibles con intervención básica) genera ganancias rápidas en la EVN, mientras que avanzar más allá de los 80 años requiere reducir la mortalidad por causas crónico-degenerativas, lo cual es mucho más lento y costoso.

Sin embargo, la lectura optimista que surge de las ganancias absolutas debe matizarse. Incluso con estos avances, en 2050 persiste una brecha residual respecto al promedio nacional: de 3.7 años en Kuna Yala, 3.2 años en Ngäbe Buglé y 1.0 año en la Comarca Emberá. Esto sugiere que, de no mediar intervenciones adicionales que superen el ritmo histórico de mejora, la población indígena de Panamá seguirá viviendo, en promedio, menos años que el resto de la población del país.

El gráfico 2 ilustra esta dinámica. Las ganancias son reales y significativas, pero el punto de llegada en 2050 sigue siendo inferior al promedio nacional proyectado (83.8 años), lo

que confirma que la desigualdad territorial en salud, aunque atenuada, no desaparece en el horizonte de la proyección.



Cuadro 2. ESPERANZA DE VIDA AL NACER Y GANANCIA ACUMULADA, POR SEXO, SEGÚN PROVINCIA Y COMARCA INDÍGENA: 2000 Y 2050

Provincia y comarca indígena	Ambos sexos			Hombres			Mujeres		
	2000	2050	+/-	2000	2050	+/-	2000	2050	+/-
Total	75.0	83.8	+8.8	72.7	82.2	+9.5	77.5	85.5	+8.0
Bocas del Toro	70.1	80.8	+10.7	68.0	77.9	+9.9	72.3	83.9	+11.6
Coclé	75.8	83.7	+7.9	73.8	81.3	+7.5	77.9	86.3	+8.4
Colón	73.7	84.2	+10.5	73.4	82.7	+9.3	74.1	85.8	+11.7
Chiriquí	76.8	84.1	+7.3	74.5	82.6	+8.1	79.3	85.8	+6.5
Darién	71.9	84.8	+12.9	69.8	83.2	+13.4	74.1	86.5	+12.4
Herrera	75.4	86.1	+10.7	73.5	84.7	+11.2	77.4	87.5	+10.1
Los Santos	77.5	84.7	+7.2	74.8	83.3	+8.5	80.5	86.1	+5.6
Panamá	75.8	84.5	+8.7	73.2	83.1	+9.9	78.6	86.0	+7.4
Panamá Oeste	77.4	84.4	+7.0	74.8	82.3	+7.5	80.0	86.7	+6.7
Veraguas	76.2	83.8	+7.6	73.5	82.5	+9.0	79.0	85.2	+6.2
Comarca Kuna Yala	65.5	80.1	+14.6	63.1	78.6	+15.5	68.1	81.8	+13.7
Comarca Emberá	70.1	82.8	+12.7	68.0	80.6	+12.6	72.2	85.0	+12.8
Comarca Ngäbe Buglé	59.6	80.6	+21.0	57.0	79.2	+22.2	62.2	82.1	+19.9

7. Conclusiones

Panamá presenta una trayectoria sostenida de mejora en la EVN que, de mantenerse las condiciones proyectadas, llevará al país de los 75.0 años en 2000 a los 83.8 años en 2050 entre ambos sexos. Esta mejora acumulada de 8.8 años en medio siglo es el resultado de décadas de inversión en salud pública, reducción de la mortalidad infantil y avances en la transición epidemiológica.

La brecha entre hombres y mujeres se reduce de 4.8 años en 2000 a 3.3 años en 2050, pero se mantiene estructuralmente y no llega a cerrarse en el horizonte proyectado. Su reducción requiere intervenciones específicas orientadas a la mortalidad masculina evitable, tanto por causas externas como por enfermedades crónicas prevenibles.

El COVID-19 produjo la única ruptura descendente de la serie, con una pérdida de 1.4 años a nivel nacional entre 2015 y 2020. El impacto fue asimétrico por sexo, más severo en hombres (-1.6 años frente a -1.2 en mujeres), y heterogéneo entre territorios. La recuperación posterior fue rápida, pero evidenció la vulnerabilidad del sistema ante eventos adversos de alta magnitud.

Las comarcas indígenas registraron las mayores ganancias absolutas proyectadas para el período (hasta 21.0 años en Ngäbe Buglé), pero parten de niveles de desventaja tan profundos que, incluso en 2050, no alcanzan el promedio nacional proyectado. La convergencia es real, pero incompleta, lo que confirma que la desigualdad territorial en salud seguirá siendo uno de los desafíos fundamentales de la política social en Panamá en las próximas décadas.

8. Tablas de mortalidad: aspectos metodológicos

Una tabla de mortalidad es, en esencia, una herramienta que describe cómo muere una población. Responde preguntas como: ¿cuántas personas nacidas hoy llegarán a los 65 años? ¿Cuántos años más puede esperar vivir un hombre de 40 años en una determinada provincia? Para construirla, se necesita conocer, grupo por grupo de edad, qué proporción de personas fallece, etc...

A nivel nacional, Panamá ya contaba con tablas de mortalidad, oficiales y ajustadas. El desafío que aborda este trabajo es construir esas mismas tablas para cada una de las provincias y comarcas indígenas del país. Esto implica trabajar con unidades de población mucho más pequeñas, lo que conlleva retos adicionales.

El primer reto es el problema del número pequeño: en territorios como Darién o la Comarca Emberá, donde las defunciones registradas en ciertos grupos de edad son tan limitadas que las estimaciones directas de mortalidad tienden a ser poco precisas y altamente sensibles a la variabilidad aleatoria.

Otra limitación está relacionada con el problema del subregistro: en algunas regiones, particularmente en las comarcas indígenas, una parte de las defunciones nunca llega a

registrarse en los libros oficiales de las oficinas del Registro Civil, especialmente en comunidades alejadas con escaso acceso a servicios administrativos. Esto hace que las estadísticas vitales brutas subestimen la mortalidad real.

A ello se suma la limitación de que, en algunos casos, las defunciones se registran en provincias distintas a la de residencia habitual del fallecido, o se consigna como residencia la provincia de ocurrencia, lo que introduce sesgos en la distribución territorial de la mortalidad.

Para resolver dichos problemas, se adoptó una estrategia metodológica que combina tres ingredientes: fuentes de datos múltiples y complementarios, métodos de estimación indirecta basados en modelos demográficos, y el uso de las tablas nacionales como marco de consistencia. A continuación, se describe en detalle cada uno de los pasos seguidos.

9. Fuentes de datos utilizadas

La solidez de cualquier procedimiento metodológico está estrechamente vinculada a la calidad de los datos utilizados. Por eso, una de las decisiones más importantes del trabajo fue la selección y combinación de múltiples fuentes, cada una con sus fortalezas específicas.

9.1 Tablas de mortalidad nacionales ajustadas

La fuente de mayor jerarquía en todo el proceso son las tablas de mortalidad nacionales ya publicadas y ajustadas, disponibles hasta edades superiores a los 100 años y desagregadas por sexo y año. Estas tablas, elaboradas con metodología rigurosa y validada previamente, sirven como el estándar de consistencia al que deben ajustarse todas las estimaciones provinciales. En otras palabras, los resultados finales de las provincias deben ser coherentes con el total nacional.

9.2 Datos censales: censos 2010 y 2023

Los Censos de Población y Vivienda de 2010 y 2023 fueron la principal fuente para estimar la mortalidad infantil a nivel provincial. Los censos incluyen una sección donde se pregunta a las mujeres cuántos hijos han tenido y cuántos sobreviven. Esta información, aunque sencilla, es extremadamente valiosa: de ella se puede deducir qué proporción de niños no llegó a su primer año de vida. Este método indirecto tiene la ventaja de no depender del sistema de registro civil, lo que lo hace especialmente confiable en las comarcas indígenas donde ese registro es deficiente.

Concretamente, se utilizaron las respuestas de las mujeres del grupo de edad 20 a 24 años, que representa una proxy de la mortalidad infantil de los años inmediatamente anteriores al censo.

Adicionalmente, los censos del 2023 incluyeron una pregunta sobre fallecimientos en el hogar durante los años 2020, 2021, 2022 y 2023. Esta información fue clave para capturar la sobremortalidad provocada por la pandemia de COVID-19.

9.3 Estadísticas vitales corregidas (1996–2023)

Los registros de defunciones provenientes del sistema de estadísticas vitales, es decir, los actos de defunción inscritos en el Registro Civil, también fueron utilizados, aunque con cautela. Estos datos cubren el período 1996–2023 y permiten observar las tendencias de mortalidad por edad y sexo. Sin embargo, dadas las limitaciones descritas en la sesión anterior, estos datos se utilizaron principalmente como insumo para la mortalidad en las edades adultas, y se aplicaron técnicas de suavizamiento para reducir el ruido estadístico.

9.4 Datos poblacionales

Para el cálculo de las tasas de mortalidad, se utilizaron como denominador las poblaciones censales por edad, sexo y provincia.

9.5 Proyecciones INEC 2012 (referencia comparativa)

Como elemento de validación, las nuevas estimaciones se compararon con las proyecciones de mortalidad publicadas por el INEC en 2012. Esta comparación permitió verificar que los nuevos resultados son coherentes con los datos históricos y reflejan de forma plausible los cambios ocurridos en el país durante la última década.

10. Descripción del proceso metodológico

El procedimiento completo se organiza en cinco grandes pasos, que a continuación se describen de manera detallada.

Paso 1: Estimación de la Mortalidad Infantil Provincial (${}_1q_0$)

El primer indicador que se necesita para caracterizar la mortalidad de cada provincia es la probabilidad de morir en el primer año de vida, que en demografía se denota como ${}_1q_0$ o simplemente q_0 . Este indicador es especialmente sensible a las condiciones de vida: refleja la calidad del sistema de salud, la cobertura de vacunación, el acceso a agua potable y saneamiento, y el nivel socioeconómico de la población.

Para la estimación de este indicador no se recurrió a las defunciones registradas, sino a los datos censales sobre hijos nacidos vivos y sobrevivientes. En cada provincia se calculó la proporción de hijos fallecidos entre las mujeres de 20 a 24 años y, posteriormente, se obtuvo la razón entre este indicador provincial y el valor nacional. Dicha razón se aplicó a la mortalidad infantil estimada a nivel nacional, con el fin de derivar el valor provincial. De este modo, el porcentaje de hijos que no alcanzaron a cumplir un año de vida, expresado como probabilidad entre 0 y 1, corresponde al estimado de q_0 para cada provincia en los años censales considerados (2010 y 2023).

El dato que sale del censo viene expresado para ambos sexos combinados. Sin embargo, para construir tablas de mortalidad separadas para hombres y mujeres, es necesario saber cómo se distribuye esa mortalidad entre sexos. Para resolver esto, se aplicaron dos parámetros derivados de las tablas nacionales:

- La proporción de nacimientos masculinos: de cada 205 nacimientos, 105 son hombres y 100 mujeres (razón de masculinidad al nacer de 105/205).
- La razón diferencial de mortalidad infantil entre hombres y mujeres: en promedio, los niños tienen una mortalidad más alta entre 21 - 22% que las niñas. Este factor diferencial fue calibrado a partir de las propias tablas nacionales de Panamá.

Con estos dos parámetros, se calculó primero la mortalidad infantil femenina (que es la componente más baja) y luego la masculina (aplicando el factor diferencial). El resultado son dos series de q_0 , una para hombres y otra para mujeres, por provincia para cada año censal.

$${}_1q_{0F} = \frac{{}_1q_{0ambos}}{SRB \cdot \delta + (1 - SRB)} ; {}_1q_{0M} = \delta \cdot {}_1q_{0F}$$

SRB = proporción de nacimientos masculinos (105/205 ≈ 0.512); δ = factor diferencial de mortalidad infantil M/F ≈ 1.21–1.22

Paso 2: Estimación de la Mortalidad Adulta Provincial (${}_{45}q_{15}$)

El segundo indicador clave es la probabilidad de morir entre los 15 y los 60 años, denotado como ${}_{45}q_{15}$. Este indicador resume la mortalidad en las edades adultas.

Para estimar este indicador a nivel provincial se siguió un proceso en cuatro subpasos:

a. Cálculo de tasas crudas de mortalidad

A partir de los registros de defunciones y los datos de población, se calcularon las tasas de mortalidad por grupo de edad, sexo y provincia.

Dichas tasas son simplemente el cociente entre el número de defunciones y la población expuesta a ese riesgo en cada grupo.

$${}_nM_x = \frac{{}_nD_x}{{}_nP_x}$$

${}_nD_x$ = defunciones en $[x, x+n)$; ${}_nP_x$ = personas-año vividas en ese grupo

Para suavizar la variabilidad aleatoria en el entorno del 2010, se aplicó un promedio móvil de cinco años sobre las defunciones del período 2008 - 12. Este procedimiento es una práctica estándar en demografía subnacional: en lugar de tomar un solo año que puede ser atípico por fluctuaciones aleatorias, se toma el promedio de varios años consecutivos, obteniendo así un valor más representativo y estable.

b. Construcción de una tabla de vida provisional

Con las tasas de mortalidad calculadas, se construyó una tabla de vida abreviada provisional para cada provincia. Una tabla de vida convierte las tasas de mortalidad en probabilidades de sobrevivencia. Para el primer año de vida y para el grupo de 1 a 4 años,

se utilizaron fórmulas especiales que toman en cuenta la estructura de la mortalidad en esas edades tempranas (fracciones de sobrevivencia de Reed-Merrell). Para los demás grupos, se aplicó la relación estándar entre tasas y probabilidades.

$${}_nq_x = \frac{n \cdot {}_nM_x}{1 + (n - {}_na_x) \cdot {}_nM_x}$$

n = amplitud del intervalo de edad; *na_x* = fracción media del intervalo vivida por los fallecidos (generalmente *n*/2)

De esta tabla provisional se extrajo el valor de ${}_{45}q_{15}$, que es simplemente la probabilidad de morir entre las edades 15 y 60, calculada como el complemento del cociente entre los sobrevivientes a los 60 años y los sobrevivientes a los 15 años.

$${}_{45}q_{15} = 1 - \frac{l_{60}}{l_{15}}$$

l₆₀ y *l₁₅* = sobrevivientes a exactamente 60 y 15 años, respectivamente, en la tabla de vida provisional

c. Ajuste con la tendencia nacional

Los valores brutos de ${}_{45}q_{15}$ calculados directamente de los datos pueden tener sesgos, especialmente por problemas de subregistro de defunciones o por la inestabilidad propia de los números pequeños. Para corregir esto, se aplicó un ajuste proporcional al nivel nacional.

La lógica es la siguiente: si el ${}_{45}q_{15}$ de una provincia A equivale al 115% del ${}_{45}q_{15}$ nacional cuando se calcula con datos crudos, significa que esa provincia tiene una mortalidad adulta un 15% más alta que el promedio nacional. Se asume que ese diferencial es el válido y se aplica sobre el valor nacional publicado y ajustado. Un ratio superior a 100% indica mayor mortalidad que el promedio nacional; un ratio inferior a 100% indica menor mortalidad. Así se preservan las diferencias relativas entre provincias, pero ancladas a un nivel nacional de calidad garantizada.

Para el 2010, dado que la calidad de los datos de ese año era más baja en algunas provincias, se tomaron los ratios calculados para 2023 y se ajustaron al nivel del ${}_{45}q_{15}$ nacional de 2010. Esto permite aprovechar la mayor calidad de los datos del Censo 2023 incluso para hacer retroproyecciones a 2010, asumiendo que los diferenciales de mortalidad en el período se mantuvieron.

Paso 3: Construcción de las tablas de vida completas mediante modelos Demográficos

Con los dos indicadores, q_0 y ${}_{45}q_{15}$, estimados para cada provincia, sexo y año, se pasó a la fase central del proceso: la construcción de tablas de vida completas para todas las edades, desde el nacimiento hasta los 100 años y más.

En lugar de calcular directamente las tasas de mortalidad para cada uno de los 20 grupos de edad en cada provincia, se utilizan modelos demográficos de tablas de vida que, a partir de solo dos indicadores (q_0 y ${}_{45}q_{15}$), reconstruyen el perfil completo de mortalidad a todas las edades. Se aplicaron dos modelos diferentes de manera paralela:

Modelo Log - Cuadrático (Log - Quad)

El modelo log-cuadrático (log - quad), desarrollado por Wilmoth et al. (2012), constituye un método flexible y robusto para la estimación indirecta de la mortalidad. A partir de un análisis extensivo de tablas de vida empíricas de múltiples países, el modelo identifica patrones sistemáticos que vinculan la mortalidad infantil y adulta con la mortalidad en otras edades. Su formulación aplica una función cuadrática en el logaritmo de las tasas de mortalidad, utilizando únicamente dos parámetros de entrada (q_0 y ${}_{45}q_{15}$), para generar tablas de vida completas en grupos quinquenales de edad, asegurando consistencia interna y plausibilidad demográfica.

Modelo Coale - Demeny Oeste (CD-West)

El modelo Coale - Demeny es el estándar clásico de la demografía y ha sido utilizado durante décadas en todo el mundo, incluida América Latina. Está organizado en cuatro familias de tablas (“Sur”, “Norte”, “Este” y “Oeste”) que representan diferentes patrones de mortalidad observados históricamente. Para Panamá se utilizó la familia “Oeste” (West), que es la que mejor describe el patrón de mortalidad general de América Latina.

La aplicación de dos modelos distintos sirve como mecanismo de validación cruzada: si ambos modelos producen resultados similares para una provincia, eso da mayor confianza en los resultados. Si hay diferencias notables, esa es una señal para revisar con más cuidado la información de esa provincia.

El método de los ratios relativos

Cualquiera de los dos modelos se aplica siguiendo el mismo esquema de cálculo, que podemos llamar el “método de los ratios relativos”. El proceso es el siguiente:

- Se aplica el modelo tanto a los indicadores de la provincia como a los indicadores nacionales, obteniendo dos tablas modelo: una provincial y una nacional.
- Se calcula el cociente (ratio) entre la tasa de mortalidad provincial y la tasa nacional, para cada grupo de edad. Este ratio indica cuánto más alta o baja es la mortalidad en esa provincia respecto al país.

$$R_x = \frac{{}_nM_{xprov}}{{}_nM_{xnac}}$$

- Ese cociente se multiplica por la tasa de mortalidad de la tabla nacional ajustada y publicada, obteniendo así la tasa de mortalidad estimada para la provincia.

$${}_nM_{xprov} = R_x \cdot {}_nM_{xnac,ajust}$$

El modelo aporta la estructura relativa R_x por edad; la tabla nacional ajustada proporciona el nivel absoluto de referencia

De esta forma, lo que se le pide al modelo demográfico no es que determine el nivel absoluto de mortalidad (para eso existe la tabla nacional), sino que define la estructura relativa por edad. Este enfoque es más robusto porque, aun cuando los modelos no sean perfectos en sus niveles absolutos, sus diferencias proporcionales por edad suelen ser confiables.

Paso 4: Expansión a edades simples y extrapolación a edades avanzadas

Los modelos demográficos producen tablas en grupos de edad quinquenales (0, 1 - 4, 5 - 9, 10 -14,...), sin embargo, para muchas aplicaciones, como la construcción de matrices de transición demográfica o para el cálculo de proyecciones de población, se necesita información a edades individuales (0, 1, 2, 3,... hasta 100 años y más). Para hacer esta expansión se aplicó el procedimiento estándar implementado en la función `lt_abridged2single` del paquete `DemoTools` de R, desarrollado por Celade.

Para las edades más avanzadas, mayores de 85 años, donde los datos son muy escasos incluso a nivel nacional, se aplicó una extrapolación utilizando la Ley de Gamma - Gompertz. Esta ley matemática describe cómo se acelera la mortalidad con la edad en la vejez avanzada, y se calibró ajustando los parámetros del modelo a las tasas observadas en el rango de edades 65 a 80 años, para luego extrapolar de manera suave y plausible hasta los 100 años y más.

Paso 5: Ajuste por el impacto de la pandemia de COVID-19 (2020–21)

La pandemia de COVID-19 provocó en Panamá un incremento significativo y transitorio de la mortalidad, especialmente en 2020 y 2021. Para capturar este fenómeno, se elaboraron estimaciones específicas para estos dos años.

Estimación de la población intermedia

Como punto de partida, se necesitaba una estimación de la población de cada provincia por grupos de edad para 2020 y 2021. Para ello se calculó la tasa de crecimiento exponencial de la población entre 2010 y 2023, y se aplicó esa tasa para interpolar la población en los años intermedios. Este método asume que la población creció de forma continua y suave entre los dos censos, lo cual es una aproximación razonable para ese período.

$$r = \frac{\ln \frac{P_{2023}}{P_{2010}}}{2023 - 2010} \Rightarrow P(t) = P_{2010} \cdot e^{r(t-2010)}$$

r = tasa de crecimiento anual; P(t) = población estimada en el año t interpolado (2020 o 2021)

Estimación de la mortalidad adulta en el período COVID

Para estimar el ${}_{45}q_{15}$ en 2020 y 2021, se utilizó la información de defunciones captadas por el Censo 2023, que preguntó sobre fallecimientos ocurridos en el hogar durante los años anteriores, combinada con las proyecciones de población para esos años.

Se calculó un ratio relativo de mortalidad adulta para cada provincia respecto al promedio nacional usando los datos del período 2020–2023. Ese ratio se aplicó al nivel de mortalidad adulta de las tablas nacionales publicadas para 2020 y 2021, obteniendo así el ${}_{45}q_{15}$ provincial para cada uno de esos años.

Interpolación de la mortalidad infantil

Para el 2020 y 2021 no se contó con estimaciones directas de mortalidad infantil provincial. En su lugar, se realizó una interpolación lineal entre los valores de q_0 estimados para 2010 y 2023. Esto es razonable porque la mortalidad infantil tiene una tendencia de descenso gradual y sostenido en el tiempo, y los años COVID no se asociaron con incrementos significativos en la mortalidad infantil (a diferencia de la mortalidad adulta, especialmente en los mayores).

$${}_1q_0(t) = {}_1q_0(2010) + [{}_1q_0(2023) - {}_1q_0(2010)] \cdot \frac{t - 2010}{2023 - 2010}$$

t = año de interpolación (2020 ó 2021); los valores extremos son los estimados directamente de cada censo

Paso 6: Interpolación de tablas para el período completo 2010–23

Las estimaciones directas se obtuvieron para los años de anclaje (2010 y 2023) y para los años COVID (2020 y 2021). Para completar las tablas de mortalidad de cada año del período 2010 - 2019, se realizó una interpolación lineal de la esperanza de vida al nacimiento entre los valores de 2010 y 2023, tomando como referencia la tendencia observada en ambos extremos.

La esperanza de vida al nacimiento es el indicador resumen más utilizado para caracterizar el nivel general de mortalidad de una población. Interpolan linealmente este indicador es equivalente a asumir que el descenso de la mortalidad fue progresivo y relativamente uniforme a lo largo del período, lo cual es consistente con las tendencias observadas en Panamá durante los años previos a la pandemia.

11. Cobertura territorial y temporal

Las tablas de mortalidad se construyeron para los siguientes territorios:

Provincia / Comarca	Código	Tipo
Total	0	Nacional
Bocas del Toro	1	Provincia
Chiriquí	2	Provincia
Coclé	3	Provincia
Colón	4	Provincia
Darién	8	Provincia
Herrera	9	Provincia
Los Santos	10	Provincia
Panamá	11	Provincia
Panamá Oeste	12	Provincia
Veraguas	13	Provincia
Comarca Emberá	5	Comarca indígena
Comarca Kuna Yala	6	Comarca indígena
Comarca Ngäbe Buglé	7	Comarca indígena

Para todos los territorios, las tablas cubren el período 2010 a 2023, desagregadas por sexo (hombres y mujeres) y por edad individual (de 0 a 100 años y más).

12. Productos y resultados generados

El proceso metodológico descrito produce los siguientes productos concretos para cada provincia y comarca:

12.1 Tablas de vida completas

Para cada combinación de provincia, sexo y año, se genera una tabla de vida con los siguientes componentes estándar:

Símbolo	Nombre	Descripción
nM_x	Tasa central de mortalidad	Número de defunciones por cada persona-año vivido en el grupo de edad.
nq_x	Probabilidad de morir	Probabilidad de que una persona que alcanza la edad x fallezca antes de llegar a $x+n$.
l_x	Sobrevivientes	Número de personas que sobreviven hasta la edad exacta x , de una cohorte inicial de 100,000.
nd_x	Defunciones	Número de defunciones ocurridas entre las edades x y $x+n$.
nL_x	Años-persona vividos	Total de años vividos por la cohorte entre las edades x y $x+n$.
T_x	Años-persona restantes	Total de años que quedan por vivir a partir de la edad x .
e_x	Esperanza de vida	Número promedio de años adicionales que puede esperar vivir una persona de edad x .
S_x	Probabilidad de supervivencia	Proporción de personas que pasan de un grupo de edad al siguiente (utilizada en proyecciones)

12.2 Indicadores resumen

Además de las tablas completas, el proceso produce los siguientes indicadores resumen que permiten comparar territorios y tendencias:

- Esperanza de vida al nacimiento (e_0) por sexo y año, para cada provincia y comarca.
- Mortalidad infantil (${}_1q_0$) por sexo y año.
- Mortalidad adulta (${}_{45}q_{15}$) por sexo y año.
- Probabilidades de supervivencia (S_x) para uso directo en matrices de proyección de población.

13. Validación y control de calidad

Dado que los usuarios de estas tablas tomarán decisiones importantes a partir de ellas, desde proyecciones de población hasta planificación de servicios de salud, la validación de los resultados fue una parte fundamental del trabajo. Se aplicaron tres niveles de validación:

13.1 Comparación con proyecciones históricas

Los valores estimados de mortalidad infantil (${}_1q_0$) y esperanza de vida (e_0) se compararon con las proyecciones publicadas por el INEC en 2012 para los años 2010 y 2023. Esta comparación se hizo a través de gráficos de dispersión en los que cada punto representa una combinación de provincia, sexo y año. Los puntos que cayeron cerca de la línea de 45° (valores idénticos) indican buena consistencia; los que se alejan mucho son señal para revisar si hay algún problema metodológico.

13.2 Comparación entre modelos

El hecho de aplicar dos modelos (Log - Quad y CD - West) y comparar sus resultados permite detectar casos donde ambos modelos convergen, dando más confianza en el resultado, y casos donde divergen, que merecen un análisis más cuidadoso. Gráficamente, esto se materializó en curvas de la tasa de mortalidad por edad para cada provincia, año y sexo.

13.3 Consistencia con el total nacional

Por construcción metodológica, las tablas provinciales son internamente consistentes con las tablas nacionales publicadas, dado que los ratios se calculan respecto al nivel nacional y se aplican sobre ese nivel. Esto garantiza que las tendencias nacionales se reflejan coherentemente en las tendencias provinciales.

Cuadro 1. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA REPÚBLICA, SEGÚN SEXO: AÑO 2000

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.02278	0.02232	0.97768	100000	2232	98058	7504869		75.1	
1	4	0.00134	0.00536	0.99464	97768	524	389762	7406811	0.97564	75.8	
5	5	0.00049	0.00241	0.99759	97244	235	485579	7017050	0.99541	72.2	
10	5	0.00046	0.00228	0.99772	97009	221	484533	6531471	0.99785	67.3	
15	5	0.00086	0.00427	0.99573	96788	413	483015	6046938	0.99686	62.5	
20	5	0.00140	0.00699	0.99301	96376	672	480291	5563923	0.99435	57.7	
25	5	0.00177	0.00883	0.99117	95704	842	476457	5083632	0.99199	53.1	
30	5	0.00196	0.00975	0.99025	94861	922	472027	4607175	0.99067	48.5	
35	5	0.00216	0.01072	0.98928	93940	1003	467238	4135148	0.98981	44.0	
40	5	0.00257	0.01277	0.98723	92937	1182	461834	3667910	0.98838	39.4	
45	5	0.00340	0.01688	0.98312	91755	1542	455114	3206076	0.98539	34.9	
50	5	0.00491	0.02426	0.97574	90214	2178	445949	2750961	0.97977	30.5	
55	5	0.00745	0.03659	0.96341	88037	3204	432680	2305012	0.97009	26.1	
60	5	0.01160	0.05645	0.94355	84833	4759	413014	1872332	0.95428	22.0	
65	5	0.01830	0.08763	0.91237	80074	6967	383959	1459318	0.92918	18.2	
70	5	0.02897	0.13533	0.86467	73108	9813	342166	1075359	0.89032	14.7	
75	5	0.04582	0.20594	0.79406	63294	12917	285198	733193	0.83207	11.5	
80	5	0.07214	0.30546	0.69454	50378	15244	214070	447995	0.74830	8.8	
85	5	0.11260	0.43591	0.56409	35134	15178	136653	233926	0.63503	6.6	
90	5	0.17335	0.58924	0.41076	19956	11674	68221	97273	0.49517	4.8	
95	5	0.26174	0.74358	0.25642	8282	6131	23673	29052	0.34312	3.5	
100 +	ω	0.40000	1.00000	0.00000	2152	2152	5379	5379	0.18385	2.5	
Hombres											
0	1	0.02626	0.02566	0.97434	100000	2566	97749	7271550		72.7	
1	4	0.00131	0.00524	0.99476	97434	510	388487	7173801	0.97247	73.6	
5	5	0.00053	0.00262	0.99738	96923	254	483929	6785314	0.99526	70.0	
10	5	0.00053	0.00264	0.99736	96669	255	482766	6301385	0.99760	65.2	
15	5	0.00114	0.00569	0.99431	96414	549	480861	5818619	0.99605	60.4	
20	5	0.00198	0.00987	0.99013	95865	947	477098	5337757	0.99217	55.7	
25	5	0.00249	0.01239	0.98761	94919	1176	471702	4860660	0.98869	51.2	
30	5	0.00265	0.01316	0.98684	93743	1234	465635	4388958	0.98714	46.8	
35	5	0.00277	0.01374	0.98626	92509	1271	459397	3923323	0.98660	42.4	
40	5	0.00316	0.01569	0.98431	91238	1432	452713	3463926	0.98545	38.0	
45	5	0.00409	0.02026	0.97974	89806	1820	444695	3011214	0.98229	33.5	
50	5	0.00584	0.02881	0.97119	87987	2535	433961	2566519	0.97586	29.2	
55	5	0.00880	0.04309	0.95691	85452	3682	418615	2132559	0.96464	25.0	
60	5	0.01357	0.06577	0.93423	81770	5378	396203	1713943	0.94646	21.0	
65	5	0.02114	0.10066	0.89934	76392	7690	363760	1317740	0.91811	17.3	
70	5	0.03297	0.15280	0.84720	68702	10498	318358	953980	0.87519	13.9	
75	5	0.05129	0.22795	0.77205	58204	13268	258655	635622	0.81246	10.9	
80	5	0.07931	0.33085	0.66915	44937	14868	187453	376967	0.72472	8.4	
85	5	0.12149	0.46165	0.53835	30069	13881	114264	189515	0.60956	6.3	
90	5	0.18349	0.61077	0.38923	16188	9887	53882	75251	0.47156	4.7	
95	5	0.27192	0.75703	0.24297	6301	4770	17542	21369	0.32555	3.4	
100 +	ω	0.40000	1.00000	0.00000	1531	1531	3827	3827	0.17911	2.5	
Mujeres											
0	1	0.01912	0.01881	0.98119	100000	1881	98383	7749859		77.5	
1	4	0.00138	0.00549	0.99451	98119	539	391100	7651476	0.97897	78.0	
5	5	0.00044	0.00219	0.99781	97580	214	487311	7260377	0.99556	74.4	
10	5	0.00038	0.00190	0.99810	97366	185	486389	6773066	0.99811	69.6	
15	5	0.00056	0.00278	0.99722	97181	270	485276	6286677	0.99771	64.7	
20	5	0.00079	0.00396	0.99604	96912	384	483644	5801401	0.99664	59.9	
25	5	0.00102	0.00509	0.99491	96528	492	481449	5317757	0.99546	55.1	
30	5	0.00124	0.00618	0.99382	96036	593	478740	4836308	0.99437	50.4	
35	5	0.00152	0.00755	0.99245	95442	721	475472	4357568	0.99317	45.7	
40	5	0.00195	0.00971	0.99029	94722	919	471412	3882096	0.99146	41.0	
45	5	0.00268	0.01332	0.98668	93802	1250	466055	3410684	0.98864	36.4	
50	5	0.00393	0.01947	0.98053	92553	1802	458537	2944629	0.98387	31.8	
55	5	0.00604	0.02976	0.97024	90750	2701	447448	2486092	0.97582	27.4	
60	5	0.00954	0.04666	0.95334	88049	4108	430665	2038644	0.96249	23.2	
65	5	0.01532	0.07395	0.92605	83941	6207	405169	1607979	0.94080	19.2	
70	5	0.02477	0.11699	0.88301	77734	9094	367165	1202810	0.90620	15.5	
75	5	0.04008	0.18283	0.81717	68640	12549	313069	835645	0.85267	12.2	
80	5	0.06462	0.27880	0.72120	56090	15638	242018	522576	0.77305	9.3	
85	5	0.10327	0.40888	0.59112	40452	16540	160162	280558	0.66178	6.9	
90	5	0.16270	0.56663	0.43337	23912	13549	83277	120396	0.51995	5.0	
95	5	0.25105	0.72946	0.27054	10363	7559	30111	37120	0.36158	3.6	
100 +	ω	0.40000	1.00000	0.00000	2804	2804	7009	7009	0.18882	2.5	
Ambos sexos:		f ₀ =	0.1314	Hombres:		f ₀ =	0.1228	Mujeres:		f ₀ =	0.1404
		₄ k ₁ =	1.5041			₄ k ₁ =	1.5588			₄ k ₁ =	1.4466

Cuadro 1. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA REPÚBLICA, SEGÚN SEXO: AÑO 2005

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01918	0.01884	0.98116	100000	1884	98323	7580705		75.8	
1	4	0.00131	0.00522	0.99478	98116	512	391126	7482382	0.97889	76.3	
5	5	0.00040	0.00202	0.99798	97603	197	487485	7091256	0.99598	72.6	
10	5	0.00046	0.00227	0.99773	97406	221	486533	6603772	0.99805	67.8	
15	5	0.00095	0.00476	0.99524	97184	462	484892	6117239	0.99663	62.9	
20	5	0.00156	0.00773	0.99227	96722	746	481839	5632347	0.99369	58.2	
25	5	0.00188	0.00934	0.99066	95977	892	477680	5150508	0.99134	53.6	
30	5	0.00199	0.00987	0.99013	95084	934	473097	4672828	0.99035	49.1	
35	5	0.00213	0.01056	0.98944	94150	989	468319	4199731	0.98984	44.6	
40	5	0.00250	0.01244	0.98756	93162	1153	463025	3731412	0.98863	40.0	
45	5	0.00331	0.01638	0.98362	92009	1499	456483	3268388	0.98579	35.5	
50	5	0.00474	0.02342	0.97658	90510	2106	447593	2811905	0.98041	31.0	
55	5	0.00714	0.03509	0.96491	88404	3079	434799	2364312	0.97122	26.7	
60	5	0.01104	0.05376	0.94624	85325	4546	415961	1929514	0.95632	22.6	
65	5	0.01730	0.08298	0.91702	80778	6633	388264	1513553	0.93277	18.7	
70	5	0.02727	0.12778	0.87222	74146	9359	348458	1125288	0.89631	15.1	
75	5	0.04308	0.19461	0.80539	64787	12434	293901	776830	0.84137	11.9	
80	5	0.06797	0.29024	0.70976	52353	14971	224784	482929	0.76144	9.1	
85	5	0.10684	0.41860	0.58140	37382	15427	147518	258145	0.65127	6.8	
90	5	0.16674	0.57475	0.42525	21955	12475	76340	110627	0.51129	5.0	
95	5	0.25746	0.73854	0.26146	9480	6954	27438	34287	0.35354	3.6	
100 +	ω	0.37130	1.00000	0.00000	2526	2526	6849	6849	0.19680	2.7	
Hombres											
0	1	0.02172	0.02130	0.97870	100000	2130	98094	7302997		73.0	
1	4	0.00129	0.00516	0.99484	97870	505	390209	7204903	0.97660	73.6	
5	5	0.00046	0.00231	0.99769	97365	225	486215	6814694	0.99572	70.0	
10	5	0.00054	0.00268	0.99732	97140	261	485134	6328480	0.99778	65.2	
15	5	0.00135	0.00673	0.99327	96879	652	482974	5843346	0.99555	60.3	
20	5	0.00233	0.01157	0.98843	96227	1114	478494	5360372	0.99072	55.7	
25	5	0.00277	0.01375	0.98625	95114	1308	472320	4881878	0.98710	51.3	
30	5	0.00278	0.01379	0.98621	93806	1294	465774	4409558	0.98614	47.0	
35	5	0.00279	0.01383	0.98617	92512	1280	459377	3943784	0.98627	42.6	
40	5	0.00313	0.01555	0.98445	91232	1419	452714	3484407	0.98549	38.2	
45	5	0.00406	0.02008	0.97992	89814	1804	444772	3031694	0.98246	33.8	
50	5	0.00580	0.02859	0.97141	88010	2516	434120	2586922	0.97605	29.4	
55	5	0.00871	0.04270	0.95730	85493	3650	418893	2152802	0.96492	25.2	
60	5	0.01338	0.06488	0.93512	81843	5310	396721	1733910	0.94707	21.2	
65	5	0.02072	0.09875	0.90125	76533	7558	364769	1337189	0.91946	17.5	
70	5	0.03213	0.14916	0.85084	68976	10289	320223	972420	0.87788	14.1	
75	5	0.04976	0.22187	0.77813	58687	13021	261691	652198	0.81721	11.1	
80	5	0.07678	0.32211	0.67789	45666	14709	191566	390507	0.73203	8.6	
85	5	0.11782	0.45135	0.54865	30957	13972	118592	198941	0.61906	6.4	
90	5	0.17927	0.60227	0.39773	16984	10229	57060	80349	0.48115	4.7	
95	5	0.26971	0.75497	0.24503	6755	5100	18909	23289	0.33138	3.5	
100 +	ω	0.37793	1.00000	0.00000	1655	1655	4380	4380	0.18806	2.7	
Mujeres											
0	1	0.01650	0.01627	0.98373	100000	1627	98564	7872304		78.7	
1	4	0.00133	0.00529	0.99471	98373	520	392088	7773741	0.98130	79.0	
5	5	0.00034	0.00172	0.99828	97853	168	488818	7381652	0.99626	75.4	
10	5	0.00037	0.00184	0.99816	97685	180	488002	6892834	0.99833	70.6	
15	5	0.00054	0.00270	0.99730	97505	263	486907	6404833	0.99776	65.7	
20	5	0.00074	0.00370	0.99630	97242	360	485351	5917926	0.99680	60.9	
25	5	0.00094	0.00471	0.99529	96882	456	483309	5432575	0.99579	56.1	
30	5	0.00116	0.00576	0.99424	96426	555	480786	4949266	0.99478	51.3	
35	5	0.00143	0.00712	0.99288	95871	683	477707	4468480	0.99360	46.6	
40	5	0.00184	0.00918	0.99082	95188	873	473852	3990773	0.99193	41.9	
45	5	0.00251	0.01250	0.98750	94315	1179	468780	3516921	0.98930	37.3	
50	5	0.00363	0.01800	0.98200	93136	1676	461739	3048141	0.98498	32.7	
55	5	0.00549	0.02711	0.97289	91460	2479	451501	2586402	0.97783	28.3	
60	5	0.00858	0.04208	0.95792	88980	3744	436164	2134902	0.96603	24.0	
65	5	0.01371	0.06642	0.93358	85236	5661	412935	1698738	0.94674	19.9	
70	5	0.02217	0.10533	0.89467	79575	8382	378106	1285803	0.91566	16.2	
75	5	0.03606	0.16599	0.83401	71193	11817	327722	907697	0.86675	12.7	
80	5	0.05872	0.25678	0.74322	59375	15246	259664	579975	0.79233	9.8	
85	5	0.09531	0.38421	0.61579	44129	16955	177892	320311	0.68508	7.3	
90	5	0.15358	0.54585	0.45415	27174	14833	96585	142419	0.54294	5.2	
95	5	0.24459	0.72129	0.27871	12341	8902	36394	45835	0.37681	3.7	
100 +	ω	0.36434	1.00000	0.00000	3440	3440	9441	9441	0.20597	2.7	
Ambos sexos:		f ₀ =	0.1110	Hombres:		f ₀ =	0.1052	Mujeres:		f ₀ =	0.1172
		₄ k ₁ =	1.3933			₄ k ₁ =	1.4832			₄ k ₁ =	1.2988

Cuadro 1. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA REPÚBLICA, SEGÚN SEXO: AÑO 2010

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01568	0.01546	0.98454	100000	1546	98635	7652993		76.5	
1	4	0.00128	0.00511	0.99489	98454	503	392450	7554357	0.98217	76.7	
5	5	0.00033	0.00165	0.99835	97951	161	489330	7161907	0.99642	73.1	
10	5	0.00046	0.00228	0.99772	97790	222	488466	6672577	0.99823	68.2	
15	5	0.00105	0.00526	0.99474	97567	513	486700	6184112	0.99638	63.4	
20	5	0.00171	0.00849	0.99151	97055	822	483309	5697411	0.99302	58.7	
25	5	0.00199	0.00987	0.99013	96233	945	478818	5214102	0.99067	54.2	
30	5	0.00202	0.01002	0.98998	95289	948	474069	4735284	0.99002	49.7	
35	5	0.00210	0.01043	0.98957	94340	977	469287	4261215	0.98984	45.1	
40	5	0.00245	0.01216	0.98784	93363	1128	464086	3791928	0.98884	40.6	
45	5	0.00322	0.01595	0.98405	92235	1461	457699	3327841	0.98615	36.0	
50	5	0.00459	0.02270	0.97730	90774	2044	449051	2870142	0.98097	31.6	
55	5	0.00687	0.03376	0.96624	88730	2967	436683	2421091	0.97221	27.2	
60	5	0.01054	0.05133	0.94867	85763	4351	418600	1984409	0.95815	23.1	
65	5	0.01639	0.07874	0.92126	81412	6320	392163	1565809	0.93602	19.1	
70	5	0.02572	0.12086	0.87914	75092	8923	354239	1173646	0.90179	15.5	
75	5	0.04057	0.18417	0.81583	66169	11953	302032	819407	0.84994	12.3	
80	5	0.06419	0.27615	0.72385	54216	14665	235003	517375	0.77361	9.4	
85	5	0.10167	0.40264	0.59736	39551	15613	158143	282372	0.66629	7.0	
90	5	0.16096	0.56175	0.43825	23938	13240	84494	124229	0.52602	5.1	
95	5	0.25425	0.73497	0.26503	10698	7797	31270	39734	0.36246	3.7	
100 +	ω	0.34748	1.00000	0.00000	2901	2901	8464	8464	0.20852	2.9	
Hombres											
0	1	0.01723	0.01697	0.98303	100000	1697	98498	7334181		73.3	
1	4	0.00128	0.00509	0.99491	98303	500	391916	7235683	0.98083	73.6	
5	5	0.00040	0.00200	0.99800	97802	195	488481	6843767	0.99606	70.0	
10	5	0.00055	0.00273	0.99727	97607	266	487481	6355287	0.99795	65.1	
15	5	0.00156	0.00776	0.99224	97341	755	485066	5867806	0.99505	60.3	
20	5	0.00267	0.01326	0.98674	96585	1281	479869	5382739	0.98929	55.7	
25	5	0.00304	0.01510	0.98490	95305	1439	472918	4902870	0.98551	51.4	
30	5	0.00291	0.01442	0.98558	93865	1354	465894	4429952	0.98515	47.2	
35	5	0.00281	0.01393	0.98607	92511	1289	459337	3964058	0.98593	42.8	
40	5	0.00311	0.01542	0.98458	91223	1407	452692	3504721	0.98553	38.4	
45	5	0.00402	0.01991	0.98009	89816	1789	444822	3052029	0.98262	34.0	
50	5	0.00576	0.02839	0.97161	88027	2499	434248	2607207	0.97623	29.6	
55	5	0.00864	0.04232	0.95768	85528	3620	419133	2172958	0.96519	25.4	
60	5	0.01320	0.06402	0.93598	81908	5244	397192	1753826	0.94765	21.4	
65	5	0.02031	0.09689	0.90311	76664	7428	365718	1356634	0.92076	17.7	
70	5	0.03131	0.14561	0.85439	69236	10082	322016	990916	0.88051	14.3	
75	5	0.04826	0.21591	0.78409	59155	12772	264656	668899	0.82187	11.3	
80	5	0.07432	0.31347	0.68653	46383	14540	195644	404243	0.73924	8.7	
85	5	0.11425	0.44115	0.55885	31843	14048	122956	208599	0.62847	6.6	
90	5	0.17518	0.59388	0.40612	17795	10568	60328	85642	0.49065	4.8	
95	5	0.26766	0.75309	0.24691	7227	5443	20334	25314	0.33706	3.5	
100 +	ω	0.35832	1.00000	0.00000	1784	1784	4980	4980	0.19673	2.8	
Mujeres											
0	1	0.01404	0.01387	0.98613	100000	1387	98780	7987752		79.9	
1	4	0.00129	0.00513	0.99487	98613	506	393011	7888972	0.98358	80.0	
5	5	0.00026	0.00128	0.99872	98107	125	490221	7495961	0.99681	76.4	
10	5	0.00036	0.00180	0.99820	97982	176	489500	7005739	0.99853	71.5	
15	5	0.00053	0.00264	0.99736	97806	258	488416	6516239	0.99779	66.6	
20	5	0.00070	0.00348	0.99652	97548	340	486922	6027823	0.99694	61.8	
25	5	0.00088	0.00437	0.99563	97208	425	485013	5540901	0.99608	57.0	
30	5	0.00108	0.00540	0.99460	96783	523	482652	5055888	0.99513	52.2	
35	5	0.00136	0.00676	0.99324	96260	651	479735	4573236	0.99396	47.5	
40	5	0.00175	0.00873	0.99127	95610	835	476051	4093501	0.99232	42.8	
45	5	0.00237	0.01179	0.98821	94775	1118	471220	3617450	0.98985	38.2	
50	5	0.00337	0.01672	0.98328	93657	1566	464594	3146230	0.98594	33.6	
55	5	0.00501	0.02477	0.97523	92091	2281	455110	2681636	0.97959	29.1	
60	5	0.00774	0.03800	0.96200	89810	3413	441079	2226526	0.96917	24.8	
65	5	0.01228	0.05968	0.94032	86397	5157	419930	1785447	0.95205	20.7	
70	5	0.01986	0.09487	0.90513	81241	7707	388073	1365517	0.92414	16.8	
75	5	0.03250	0.15084	0.84916	73534	11092	341277	977444	0.87942	13.3	
80	5	0.05355	0.23697	0.76303	62442	14797	276331	636166	0.80970	10.2	
85	5	0.08846	0.36221	0.63779	47645	17257	195090	359835	0.70600	7.6	
90	5	0.14604	0.52801	0.47199	30388	16045	109869	164745	0.56317	5.4	
95	5	0.24018	0.71595	0.28405	14343	10269	42754	54876	0.38914	3.8	
100 +	ω	0.33610	1.00000	0.00000	4074	4074	12122	12122	0.22089	3.0	
Ambos sexos:		f ₀ =	0.1175	Hombres:		f ₀ =	0.1149	Mujeres:		f ₀ =	0.1202
		₄ k ₁ =	1.2852			₄ k ₁ =	1.4140			₄ k ₁ =	1.1500

Cuadro 1. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA REPÚBLICA, SEGÚN SEXO: AÑO 2015

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01274	0.01260	0.98740	100000	1260	98896	7746637		77.5	
1	4	0.00112	0.00446	0.99554	98740	440	393788	7647741	0.98537	77.4	
5	5	0.00029	0.00146	0.99854	98300	144	491114	7253953	0.99681	73.8	
10	5	0.00038	0.00191	0.99809	98156	187	490376	6762840	0.99850	68.9	
15	5	0.00088	0.00438	0.99562	97969	429	488895	6272464	0.99698	64.0	
20	5	0.00143	0.00712	0.99288	97540	693	486050	5783569	0.99417	59.3	
25	5	0.00170	0.00847	0.99153	96847	817	482218	5297519	0.99209	54.7	
30	5	0.00178	0.00886	0.99114	96031	846	478046	4815301	0.99131	50.1	
35	5	0.00190	0.00946	0.99054	95184	896	473719	4337255	0.99090	45.5	
40	5	0.00226	0.01122	0.98878	94289	1052	468907	3863536	0.98978	40.9	
45	5	0.00300	0.01490	0.98510	93237	1380	462909	3394629	0.98713	36.4	
50	5	0.00433	0.02142	0.97858	91857	1952	454694	2931720	0.98212	31.9	
55	5	0.00655	0.03219	0.96781	89905	2866	442810	2477025	0.97363	27.5	
60	5	0.01014	0.04942	0.95058	87039	4249	425238	2034215	0.95988	23.3	
65	5	0.01591	0.07647	0.92353	82790	6234	399278	1608977	0.93811	19.3	
70	5	0.02514	0.11820	0.88180	76556	8879	361690	1209699	0.90425	15.7	
75	5	0.03988	0.18114	0.81886	67676	11984	309528	848009	0.85277	12.4	
80	5	0.06337	0.27280	0.72720	55692	14805	242081	538482	0.77679	9.5	
85	5	0.10073	0.39907	0.60093	40888	15879	164206	296401	0.66974	7.1	
90	5	0.15990	0.55819	0.44181	25008	13616	88929	132195	0.52957	5.2	
95	5	0.25310	0.73193	0.26807	11392	8188	33724	43266	0.36575	3.7	
100 +	ω	0.34017	1.00000	0.00000	3204	3204	9543	9543	0.21279	2.9	
Hombres											
0	1	0.01394	0.01378	0.98622	100000	1378	98790	7417418		74.2	
1	4	0.00121	0.00484	0.99516	98622	477	393230	7318628	0.98404	74.2	
5	5	0.00033	0.00163	0.99837	98145	160	490289	6925398	0.99648	70.6	
10	5	0.00045	0.00224	0.99776	97985	219	489472	6435109	0.99833	65.7	
15	5	0.00126	0.00631	0.99369	97766	617	487492	5945637	0.99596	60.8	
20	5	0.00218	0.01085	0.98915	97149	1054	483239	5458145	0.99128	56.2	
25	5	0.00256	0.01271	0.98729	96095	1221	477437	4974906	0.98799	51.8	
30	5	0.00255	0.01265	0.98735	94874	1200	471351	4497469	0.98725	47.4	
35	5	0.00256	0.01274	0.98726	93674	1193	465409	4026118	0.98739	43.0	
40	5	0.00293	0.01455	0.98545	92481	1346	459144	3560709	0.98654	38.5	
45	5	0.00386	0.01912	0.98088	91135	1743	451535	3101565	0.98343	34.0	
50	5	0.00558	0.02753	0.97247	89392	2461	441171	2650030	0.97705	29.6	
55	5	0.00843	0.04134	0.95866	86931	3594	426220	2208859	0.96611	25.4	
60	5	0.01298	0.06298	0.93702	83337	5249	404342	1782639	0.94867	21.4	
65	5	0.02011	0.09600	0.90400	78089	7496	372701	1378296	0.92175	17.7	
70	5	0.03123	0.14528	0.85472	70592	10256	328411	1005595	0.88116	14.2	
75	5	0.04848	0.21684	0.78316	60337	13083	269840	677185	0.82166	11.2	
80	5	0.07520	0.31664	0.68336	47254	14962	198961	407344	0.73733	8.6	
85	5	0.11643	0.44755	0.55245	32291	14452	124131	208383	0.62390	6.5	
90	5	0.17974	0.60380	0.39620	17839	10771	59927	84252	0.48277	4.7	
95	5	0.27643	0.76501	0.23499	7068	5407	19560	24325	0.32640	3.4	
100 +	ω	0.34857	1.00000	0.00000	1661	1661	4765	4765	0.19588	2.9	
Mujeres											
0	1	0.01147	0.01136	0.98864	100000	1136	99007	8092323		80.9	
1	4	0.00102	0.00406	0.99594	98864	402	394374	7993317	0.98676	80.9	
5	5	0.00026	0.00128	0.99872	98463	126	491979	7598943	0.99716	77.2	
10	5	0.00031	0.00156	0.99844	98336	153	491325	7106963	0.99867	72.3	
15	5	0.00047	0.00236	0.99764	98183	232	490367	6615638	0.99805	67.4	
20	5	0.00064	0.00320	0.99680	97951	314	489001	6125271	0.99721	62.5	
25	5	0.00080	0.00401	0.99599	97637	392	487238	5636269	0.99639	57.7	
30	5	0.00098	0.00489	0.99511	97246	475	485076	5149031	0.99556	52.9	
35	5	0.00121	0.00602	0.99398	96770	583	482445	4663956	0.99458	48.2	
40	5	0.00155	0.00772	0.99228	96187	743	479158	4181511	0.99319	43.5	
45	5	0.00210	0.01047	0.98953	95444	999	474853	3702353	0.99102	38.8	
50	5	0.00302	0.01501	0.98499	94445	1418	468895	3227500	0.98745	34.2	
55	5	0.00457	0.02259	0.97741	93028	2101	460229	2758605	0.98152	29.7	
60	5	0.00715	0.03519	0.96481	90926	3200	447179	2298376	0.97164	25.3	
65	5	0.01149	0.05596	0.94404	87727	4909	427183	1851196	0.95528	21.1	
70	5	0.01874	0.08977	0.91023	82818	7434	396634	1424013	0.92849	17.2	
75	5	0.03084	0.14366	0.85634	75383	10830	351200	1027379	0.88545	13.6	
80	5	0.05094	0.22677	0.77323	64553	14639	287358	676179	0.81822	10.5	
85	5	0.08424	0.34816	0.65184	49914	17378	206285	388822	0.71787	7.8	
90	5	0.13907	0.51029	0.48971	32536	16603	119381	182537	0.57872	5.6	
95	5	0.22860	0.69720	0.30280	15933	11109	48595	63155	0.40706	4.0	
100 +	ω	0.33136	1.00000	0.00000	4825	4825	14560	14560	0.23054	3.0	
Ambos sexos:		f ₀ =	0.1234	Hombres:		f ₀ =	0.1215	Mujeres:		f ₀ =	0.1255
		₄ k ₁ =	1.3318			₄ k ₁ =	1.3590			₄ k ₁ =	1.3033

Cuadro 1. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA REPÚBLICA, SEGÚN SEXO: AÑO 2020

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01025	0.01016	0.98984	100000	1016	99114	7607507		76.1	
1	4	0.00076	0.00303	0.99697	98984	300	395146	7508393	0.98852	75.9	
5	5	0.00026	0.00130	0.99870	98684	128	493089	7113247	0.99763	72.1	
10	5	0.00034	0.00170	0.99830	98556	168	492403	6620158	0.99861	67.2	
15	5	0.00071	0.00357	0.99643	98388	351	491161	6127755	0.99748	62.3	
20	5	0.00120	0.00599	0.99401	98037	587	488804	5636594	0.99520	57.5	
25	5	0.00155	0.00770	0.99230	97451	748	485431	5147790	0.99308	52.8	
30	5	0.00179	0.00889	0.99111	96703	857	481417	4662359	0.99170	48.2	
35	5	0.00212	0.01056	0.98944	95846	1007	476792	4180942	0.99035	43.6	
40	5	0.00274	0.01361	0.98639	94839	1284	471128	3704150	0.98806	39.0	
45	5	0.00381	0.01889	0.98111	93554	1757	463618	3233022	0.98397	34.5	
50	5	0.00557	0.02747	0.97253	91798	2503	453096	2769405	0.97715	30.1	
55	5	0.00836	0.04094	0.95906	89295	3620	437961	2316309	0.96631	25.9	
60	5	0.01275	0.06174	0.93826	85675	5219	416079	1878348	0.94945	21.8	
65	5	0.01963	0.09345	0.90655	80456	7383	384786	1462269	0.92361	18.0	
70	5	0.03041	0.14105	0.85895	73073	10062	341273	1077483	0.88453	14.6	
75	5	0.04732	0.21087	0.78913	63010	12884	283735	736210	0.82677	11.5	
80	5	0.07382	0.30951	0.69049	50126	14948	213487	452475	0.74396	8.8	
85	5	0.11529	0.44086	0.55914	35178	14883	137698	238988	0.63097	6.6	
90	5	0.17997	0.60009	0.39991	20295	11704	69997	101290	0.48822	4.8	
95	5	0.28035	0.76628	0.23372	8592	6383	24581	31292	0.32788	3.5	
100 +	ω	0.33319	1.00000	0.00000	2209	2209	6711	6711	0.20097	3.0	
Hombres											
0	1	0.01125	0.01114	0.98886	100000	1114	99027	7263775		72.6	
1	4	0.00080	0.00318	0.99682	98886	314	394726	7164748	0.98751	72.5	
5	5	0.00028	0.00141	0.99859	98571	139	492493	6770022	0.99745	68.7	
10	5	0.00039	0.00196	0.99804	98432	193	491746	6277529	0.99848	63.8	
15	5	0.00100	0.00501	0.99499	98240	493	490130	5785783	0.99671	58.9	
20	5	0.00181	0.00899	0.99101	97747	879	486668	5295653	0.99294	54.2	
25	5	0.00228	0.01135	0.98865	96868	1099	481644	4808985	0.98968	49.6	
30	5	0.00250	0.01241	0.98759	95769	1189	475905	4327341	0.98809	45.2	
35	5	0.00280	0.01393	0.98607	94580	1317	469687	3851436	0.98694	40.7	
40	5	0.00351	0.01740	0.98260	93263	1623	462429	3381749	0.98455	36.3	
45	5	0.00486	0.02402	0.97598	91640	2201	452996	2919320	0.97960	31.9	
50	5	0.00714	0.03509	0.96491	89439	3139	439810	2466324	0.97089	27.6	
55	5	0.01077	0.05250	0.94750	86301	4531	420837	2026515	0.95686	23.5	
60	5	0.01641	0.07901	0.92099	81770	6460	393583	1605678	0.93524	19.6	
65	5	0.02511	0.11848	0.88152	75310	8922	355295	1212095	0.90272	16.1	
70	5	0.03845	0.17593	0.82407	66387	11680	303743	856800	0.85490	12.9	
75	5	0.05885	0.25703	0.74297	54708	14062	238941	553057	0.78666	10.1	
80	5	0.08995	0.36641	0.63359	40646	14893	165567	314116	0.69292	7.7	
85	5	0.13722	0.50412	0.49588	25753	12983	94611	148550	0.57144	5.8	
90	5	0.20872	0.66026	0.33974	12770	8432	40397	53938	0.42698	4.2	
95	5	0.31629	0.81117	0.18883	4339	3519	11127	13541	0.27544	3.1	
100 +	ω	0.33933	1.00000	0.00000	819	819	2414	2414	0.17829	2.9	
Mujeres											
0	1	0.00920	0.00913	0.99087	100000	913	99206	7968434		79.7	
1	4	0.00072	0.00287	0.99713	99087	285	395587	7869228	0.98959	79.4	
5	5	0.00024	0.00118	0.99882	98803	117	493715	7473641	0.99782	75.6	
10	5	0.00029	0.00144	0.99856	98686	142	493093	6979926	0.99874	70.7	
15	5	0.00041	0.00205	0.99795	98544	202	492243	6486833	0.99828	65.8	
20	5	0.00057	0.00285	0.99715	98342	280	491046	5994590	0.99757	61.0	
25	5	0.00077	0.00387	0.99613	98062	379	489408	5503543	0.99666	56.1	
30	5	0.00104	0.00520	0.99480	97683	508	487205	5014136	0.99550	51.3	
35	5	0.00141	0.00702	0.99298	97175	682	484253	4526931	0.99394	46.6	
40	5	0.00193	0.00962	0.99038	96493	929	480262	4042678	0.99176	41.9	
45	5	0.00272	0.01351	0.98649	95564	1291	474771	3562416	0.98857	37.3	
50	5	0.00393	0.01946	0.98054	94274	1835	467047	3087646	0.98373	32.8	
55	5	0.00584	0.02880	0.97120	92439	2663	455942	2620598	0.97622	28.3	
60	5	0.00891	0.04362	0.95638	89776	3916	439700	2164656	0.96438	24.1	
65	5	0.01387	0.06718	0.93282	85861	5768	415752	1724957	0.94554	20.1	
70	5	0.02197	0.10443	0.89557	80093	8364	380681	1309205	0.91564	16.3	
75	5	0.03522	0.16239	0.83761	71729	11648	330770	928524	0.86889	12.9	
80	5	0.05688	0.24975	0.75025	60080	15005	263804	597754	0.79755	9.9	
85	5	0.09226	0.37444	0.62556	45075	16878	182940	333950	0.69347	7.4	
90	5	0.14978	0.53691	0.46309	28197	15139	101078	151009	0.55252	5.4	
95	5	0.24260	0.71915	0.28085	13058	9390	38707	49931	0.38294	3.8	
100 +	ω	0.32675	1.00000	0.00000	3667	3667	11224	11224	0.22478	3.1	
Ambos sexos:		f ₀ =	0.1284	Hombres:		f ₀ =	0.1268	Mujeres:		f ₀ =	0.1301
		₄ k ₁ =	1.3641			₄ k ₁ =	1.4027			₄ k ₁ =	1.3235

Cuadro 1. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA REPÚBLICA, SEGÚN SEXO: AÑO 2025

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00904	0.00897	0.99103	100000	897	99219	7953888		79.5	
1	4	0.00120	0.00477	0.99523	99103	473	395102	7854669	0.98864	79.3	
5	5	0.00023	0.00114	0.99886	98630	113	492850	7459567	0.99702	75.6	
10	5	0.00031	0.00157	0.99843	98518	154	492251	6966717	0.99878	70.7	
15	5	0.00066	0.00328	0.99672	98363	322	491090	6474466	0.99764	65.8	
20	5	0.00103	0.00512	0.99488	98041	501	489011	5983376	0.99576	61.0	
25	5	0.00127	0.00631	0.99369	97540	614	486196	5494365	0.99423	56.3	
30	5	0.00142	0.00707	0.99293	96926	684	482947	5008169	0.99330	51.7	
35	5	0.00161	0.00804	0.99196	96242	771	479330	4525222	0.99249	47.0	
40	5	0.00198	0.00983	0.99017	95471	935	475107	4045892	0.99116	42.4	
45	5	0.00263	0.01308	0.98692	94536	1231	469756	3570786	0.98870	37.7	
50	5	0.00376	0.01861	0.98139	93305	1729	462452	3101030	0.98439	33.2	
55	5	0.00562	0.02769	0.97231	91576	2521	451968	2638578	0.97721	28.8	
60	5	0.00864	0.04228	0.95772	89055	3737	436520	2186610	0.96560	24.5	
65	5	0.01352	0.06543	0.93457	85317	5530	413600	1750090	0.94705	20.5	
70	5	0.02143	0.10174	0.89826	79787	8024	379953	1336490	0.91780	16.7	
75	5	0.03421	0.15769	0.84231	71763	11164	332097	956537	0.87246	13.3	
80	5	0.05489	0.24144	0.75856	60599	14422	267853	624440	0.80384	10.2	
85	5	0.08831	0.36070	0.63930	46177	16439	189694	356586	0.70416	7.7	
90	5	0.14217	0.51716	0.48284	29738	15242	108799	166892	0.56880	5.6	
95	5	0.22852	0.69615	0.30385	14496	10063	44321	58093	0.40383	4.0	
100 +	ω	0.32303	1.00000	0.00000	4432	4432	13772	13772	0.23586	3.1	
Hombres											
0	1	0.00995	0.00986	0.99014	100000	986	99140	7707174		77.1	
1	4	0.00117	0.00468	0.99532	99014	463	394792	7608034	0.98786	76.8	
5	5	0.00023	0.00115	0.99885	98551	114	492440	7213242	0.99698	73.2	
10	5	0.00035	0.00174	0.99826	98437	171	491833	6720802	0.99877	68.3	
15	5	0.00091	0.00455	0.99545	98266	447	490344	6228969	0.99697	63.4	
20	5	0.00151	0.00753	0.99247	97819	736	487345	5738625	0.99388	58.7	
25	5	0.00184	0.00914	0.99086	97083	887	483228	5251280	0.99155	54.1	
30	5	0.00196	0.00975	0.99025	96195	938	478645	4768052	0.99052	49.6	
35	5	0.00211	0.01047	0.98953	95257	998	473829	4289407	0.98994	45.0	
40	5	0.00248	0.01231	0.98769	94259	1160	468492	3815578	0.98874	40.5	
45	5	0.00326	0.01615	0.98385	93099	1504	461919	3347086	0.98597	36.0	
50	5	0.00466	0.02303	0.97697	91595	2109	453009	2885167	0.98071	31.5	
55	5	0.00698	0.03436	0.96564	89486	3074	440216	2432158	0.97176	27.2	
60	5	0.01072	0.05228	0.94772	86412	4517	421452	1991942	0.95738	23.1	
65	5	0.01662	0.07995	0.92005	81894	6547	394025	1570489	0.93492	19.2	
70	5	0.02586	0.12180	0.87820	75347	9177	354874	1176464	0.90064	15.6	
75	5	0.04029	0.18357	0.81643	66170	12147	301500	821591	0.84960	12.4	
80	5	0.06275	0.27171	0.72829	54023	14678	233905	520091	0.77580	9.6	
85	5	0.09759	0.39094	0.60906	39344	15381	157608	286186	0.67381	7.3	
90	5	0.15141	0.53979	0.46021	23963	12935	85433	128577	0.54206	5.4	
95	5	0.23407	0.70383	0.29617	11028	7762	33161	43144	0.38815	3.9	
100 +	ω	0.32714	1.00000	0.00000	3266	3266	9984	9984	0.23140	3.1	
Mujeres											
0	1	0.00809	0.00803	0.99197	100000	803	99302	8212943		82.1	
1	4	0.00122	0.00487	0.99513	99197	483	395429	8113641	0.98946	81.8	
5	5	0.00023	0.00113	0.99887	98714	112	493280	7718213	0.99707	78.2	
10	5	0.00028	0.00138	0.99862	98602	137	492690	7224933	0.99880	73.3	
15	5	0.00039	0.00195	0.99805	98466	192	491873	6732243	0.99834	68.4	
20	5	0.00052	0.00259	0.99741	98274	254	490761	6240370	0.99774	63.5	
25	5	0.00067	0.00334	0.99666	98020	327	489312	5749610	0.99705	58.7	
30	5	0.00085	0.00426	0.99574	97693	416	487464	5260297	0.99622	53.8	
35	5	0.00110	0.00548	0.99452	97277	533	485106	4772834	0.99516	49.1	
40	5	0.00145	0.00722	0.99278	96744	698	482052	4287728	0.99371	44.3	
45	5	0.00198	0.00984	0.99016	96045	945	477985	3805675	0.99156	39.6	
50	5	0.00281	0.01398	0.98602	95100	1329	472368	3327690	0.98825	35.0	
55	5	0.00418	0.02070	0.97930	93771	1941	464307	2855323	0.98294	30.5	
60	5	0.00645	0.03178	0.96822	91830	2918	452342	2391016	0.97423	26.0	
65	5	0.01028	0.05019	0.94981	88912	4463	434153	1938674	0.95979	21.8	
70	5	0.01677	0.08069	0.91931	84449	6814	406288	1504521	0.93582	17.8	
75	5	0.02782	0.13051	0.86949	77635	10132	364225	1098233	0.89647	14.1	
80	5	0.04663	0.20966	0.79034	67503	14153	303500	734008	0.83328	10.9	
85	5	0.07856	0.32894	0.67106	53351	17549	223384	430509	0.73603	8.1	
90	5	0.13248	0.49340	0.50660	35802	17664	133335	207124	0.59688	5.8	
95	5	0.22270	0.68809	0.31191	18137	12480	56040	73790	0.42030	4.1	
100 +	ω	0.31872	1.00000	0.00000	5657	5657	17750	17750	0.24054	3.1	
Ambos sexos:		f ₀ =	0.1291	Hombres:		f ₀ =	0.1274	Mujeres:		f ₀ =	0.1309
		₄ k ₁ =	1.2292			₄ k ₁ =	1.2696			₄ k ₁ =	1.1868

Cuadro 1. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA REPÚBLICA, SEGÚN SEXO: AÑO 2030

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00865	0.00858	0.99142	100000	858	99250	8046720		80.5	
1	4	0.00111	0.00442	0.99558	99142	438	395352	7947471	0.98920	80.2	
5	5	0.00021	0.00106	0.99894	98704	105	493238	7552118	0.99724	76.5	
10	5	0.00029	0.00145	0.99855	98599	143	492683	7058880	0.99887	71.6	
15	5	0.00061	0.00302	0.99698	98456	298	491610	6566197	0.99782	66.7	
20	5	0.00095	0.00472	0.99528	98159	462	489692	6074587	0.99610	61.9	
25	5	0.00117	0.00581	0.99419	97696	567	487094	5584895	0.99469	57.2	
30	5	0.00131	0.00652	0.99348	97129	632	484092	5097801	0.99382	52.5	
35	5	0.00149	0.00742	0.99258	96497	714	480745	4613708	0.99307	47.8	
40	5	0.00182	0.00908	0.99092	95783	867	476831	4132963	0.99184	43.1	
45	5	0.00243	0.01209	0.98791	94916	1144	471866	3656132	0.98955	38.5	
50	5	0.00347	0.01721	0.98279	93773	1608	465078	3184266	0.98556	33.9	
55	5	0.00519	0.02562	0.97438	92165	2349	455319	2719187	0.97892	29.5	
60	5	0.00798	0.03913	0.96087	89816	3493	440903	2263869	0.96816	25.2	
65	5	0.01251	0.06066	0.93934	86323	5195	419428	1822965	0.95094	21.1	
70	5	0.01983	0.09454	0.90546	81128	7596	387700	1403538	0.92369	17.2	
75	5	0.03169	0.14702	0.85298	73532	10690	342141	1015838	0.88125	13.8	
80	5	0.05096	0.22625	0.77375	62843	14052	280089	673697	0.81654	10.7	
85	5	0.08210	0.34013	0.65987	48790	16424	203001	393608	0.72171	8.0	
90	5	0.13237	0.49187	0.50813	32366	15816	120735	190607	0.59130	5.9	
95	5	0.21306	0.66960	0.33040	16550	11069	52104	69872	0.42933	4.2	
100 +	ω	0.30907	1.00000	0.00000	5481	5481	17769	17769	0.25381	3.2	
Hombres											
0	1	0.00947	0.00939	0.99061	100000	939	99177	7820556		78.2	
1	4	0.00107	0.00428	0.99572	99061	424	395085	7721379	0.98852	77.9	
5	5	0.00021	0.00106	0.99894	98637	104	492896	7326294	0.99724	74.3	
10	5	0.00032	0.00159	0.99841	98532	157	492338	6833399	0.99887	69.4	
15	5	0.00084	0.00417	0.99583	98375	410	490973	6341060	0.99723	64.5	
20	5	0.00138	0.00690	0.99310	97965	676	488222	5850087	0.99440	59.7	
25	5	0.00168	0.00837	0.99163	97290	814	484444	5361865	0.99226	55.1	
30	5	0.00180	0.00894	0.99106	96475	862	480235	4877421	0.99131	50.6	
35	5	0.00193	0.00960	0.99040	95613	917	475808	4397186	0.99078	46.0	
40	5	0.00227	0.01128	0.98872	94696	1068	470898	3921377	0.98968	41.4	
45	5	0.00298	0.01481	0.98519	93628	1386	464842	3450480	0.98714	36.9	
50	5	0.00427	0.02112	0.97888	92241	1948	456621	2985637	0.98231	32.4	
55	5	0.00640	0.03153	0.96847	90293	2847	444792	2529017	0.97409	28.0	
60	5	0.00982	0.04800	0.95200	87447	4198	427387	2084225	0.96087	23.8	
65	5	0.01523	0.07352	0.92648	83249	6121	401823	1656838	0.94019	19.9	
70	5	0.02372	0.11227	0.88773	77128	8659	365054	1255015	0.90849	16.3	
75	5	0.03698	0.16977	0.83023	68469	11624	314342	889961	0.86109	13.0	
80	5	0.05768	0.25259	0.74741	56845	14359	248958	575619	0.79200	10.1	
85	5	0.08979	0.36592	0.63408	42487	15547	173151	326660	0.69550	7.7	
90	5	0.13948	0.51005	0.48995	26940	13741	98514	153509	0.56895	5.7	
95	5	0.21593	0.67332	0.32668	13199	8887	41159	54995	0.41780	4.2	
100 +	ω	0.31165	1.00000	0.00000	4312	4312	13836	13836	0.25159	3.2	
Mujeres											
0	1	0.00778	0.00773	0.99227	100000	773	99326	8284197		82.8	
1	4	0.00114	0.00456	0.99544	99227	453	395633	8184871	0.98992	82.5	
5	5	0.00021	0.00106	0.99894	98774	105	493598	7789238	0.99725	78.9	
10	5	0.00026	0.00130	0.99870	98669	128	493045	7295640	0.99888	73.9	
15	5	0.00037	0.00182	0.99818	98541	180	492279	6802595	0.99845	69.0	
20	5	0.00049	0.00243	0.99757	98361	239	491236	6310316	0.99788	64.2	
25	5	0.00063	0.00313	0.99687	98123	307	489877	5819080	0.99723	59.3	
30	5	0.00080	0.00399	0.99601	97816	390	488142	5329204	0.99646	54.5	
35	5	0.00103	0.00514	0.99486	97426	500	485929	4841061	0.99547	49.7	
40	5	0.00136	0.00677	0.99323	96925	656	483062	4355132	0.99410	44.9	
45	5	0.00185	0.00923	0.99077	96270	888	479241	3872070	0.99209	40.2	
50	5	0.00264	0.01311	0.98689	95381	1251	473959	3392829	0.98898	35.6	
55	5	0.00392	0.01941	0.98059	94131	1828	466372	2918870	0.98399	31.0	
60	5	0.00605	0.02982	0.97018	92303	2753	455096	2452498	0.97582	26.6	
65	5	0.00964	0.04715	0.95285	89550	4223	437912	1997402	0.96224	22.3	
70	5	0.01575	0.07593	0.92407	85328	6479	411480	1559490	0.93964	18.3	
75	5	0.02614	0.12313	0.87687	78849	9708	371329	1148010	0.90242	14.6	
80	5	0.04390	0.19859	0.80141	69140	13731	312777	776681	0.84232	11.2	
85	5	0.07402	0.31305	0.68695	55409	17346	234343	463904	0.74923	8.4	
90	5	0.12491	0.47278	0.52722	38064	17996	144067	229560	0.61477	6.0	
95	5	0.21006	0.66569	0.33431	20068	13359	63596	85493	0.44143	4.3	
100 +	ω	0.30636	1.00000	0.00000	6709	6709	21898	21898	0.25614	3.3	
Ambos sexos:		f ₀ =	0.1256	Hombres:		f ₀ =	0.1234	Mujeres:		f ₀ =	0.1279
		₄ k ₁ =	1.2275			₄ k ₁ =	1.2677			₄ k ₁ =	1.1853

Cuadro 1. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA REPÚBLICA, SEGÚN SEXO: AÑO 2035

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00827	0.00821	0.99179	100000	821	99279	8135671		81.4	
1	4	0.00103	0.00410	0.99590	99179	407	395586	8036391	0.98973	81.0	
5	5	0.00020	0.00098	0.99902	98772	97	493600	7640805	0.99744	77.4	
10	5	0.00027	0.00134	0.99866	98675	133	493083	7147205	0.99895	72.4	
15	5	0.00056	0.00280	0.99720	98542	276	492089	6654122	0.99798	67.5	
20	5	0.00087	0.00436	0.99564	98267	428	490315	6162032	0.99639	62.7	
25	5	0.00108	0.00537	0.99463	97839	525	487911	5671718	0.99509	58.0	
30	5	0.00121	0.00603	0.99397	97314	586	485131	5183807	0.99429	53.3	
35	5	0.00138	0.00687	0.99313	96729	663	482026	4698676	0.99359	48.6	
40	5	0.00169	0.00841	0.99159	96066	806	478391	4216649	0.99244	43.9	
45	5	0.00225	0.01120	0.98880	95260	1064	473773	3738258	0.99032	39.2	
50	5	0.00322	0.01596	0.98404	94196	1498	467454	3264485	0.98662	34.6	
55	5	0.00481	0.02376	0.97624	92698	2193	458352	2797031	0.98046	30.1	
60	5	0.00739	0.03631	0.96369	90505	3269	444879	2338680	0.97047	25.8	
65	5	0.01159	0.05637	0.94363	87236	4884	424734	1893800	0.95444	21.7	
70	5	0.01840	0.08805	0.91195	82352	7191	394800	1469066	0.92899	17.8	
75	5	0.02945	0.13735	0.86265	75161	10226	351440	1074266	0.88920	14.2	
80	5	0.04744	0.21240	0.78760	64934	13660	291600	722826	0.82810	11.1	
85	5	0.07655	0.32119	0.67881	51274	16335	215825	431226	0.73781	8.4	
90	5	0.12363	0.46822	0.53178	34939	16283	132670	215400	0.61221	6.1	
95	5	0.19931	0.64413	0.35587	18657	12017	60336	82730	0.45347	4.4	
100 +	ω	0.29677	1.00000	0.00000	6640	6640	22395	22395	0.27062	3.4	
Hombres											
0	1	0.00901	0.00894	0.99106	100000	894	99213	7928217		79.3	
1	4	0.00099	0.00394	0.99606	99106	390	395357	7829004	0.98914	79.0	
5	5	0.00019	0.00097	0.99903	98716	96	493313	7433647	0.99746	75.3	
10	5	0.00029	0.00146	0.99854	98620	144	492801	6940334	0.99896	70.4	
15	5	0.00077	0.00383	0.99617	98475	377	491545	6447533	0.99745	65.5	
20	5	0.00127	0.00634	0.99366	98098	622	489013	5955989	0.99485	60.7	
25	5	0.00154	0.00769	0.99231	97476	750	485535	5466976	0.99289	56.1	
30	5	0.00165	0.00821	0.99179	96726	794	481658	4981441	0.99202	51.5	
35	5	0.00177	0.00882	0.99118	95932	846	477577	4499782	0.99153	46.9	
40	5	0.00208	0.01037	0.98963	95086	986	473046	4022205	0.99051	42.3	
45	5	0.00274	0.01362	0.98638	94100	1282	467453	3549159	0.98818	37.7	
50	5	0.00392	0.01943	0.98057	92818	1803	459848	3081706	0.98373	33.2	
55	5	0.00588	0.02902	0.97098	91015	2641	448883	2621858	0.97616	28.8	
60	5	0.00903	0.04422	0.95578	88374	3908	432708	2172975	0.96396	24.6	
65	5	0.01401	0.06782	0.93218	84466	5729	408846	1740267	0.94485	20.6	
70	5	0.02183	0.10378	0.89622	78737	8172	374289	1331422	0.91548	16.9	
75	5	0.03406	0.15743	0.84257	70565	11109	326132	957133	0.87134	13.6	
80	5	0.05321	0.23539	0.76461	59456	13995	263037	631001	0.80654	10.6	
85	5	0.08294	0.34317	0.65683	45461	15601	188110	367964	0.71515	8.1	
90	5	0.12903	0.48254	0.51746	29860	14409	111671	179855	0.59365	6.0	
95	5	0.20009	0.64435	0.35565	15452	9956	49758	68184	0.44557	4.4	
100 +	ω	0.29824	1.00000	0.00000	5495	5495	18426	18426	0.27024	3.4	
Mujeres											
0	1	0.00749	0.00744	0.99256	100000	744	99349	8353501		83.5	
1	4	0.00107	0.00428	0.99572	99256	425	395827	8254152	0.99035	83.2	
5	5	0.00020	0.00100	0.99900	98831	98	493900	7858325	0.99742	79.5	
10	5	0.00024	0.00122	0.99878	98733	120	493380	7364425	0.99895	74.6	
15	5	0.00034	0.00171	0.99829	98612	169	492661	6871044	0.99854	69.7	
20	5	0.00046	0.00228	0.99772	98444	224	491682	6378383	0.99801	64.8	
25	5	0.00059	0.00293	0.99707	98220	288	490406	5886701	0.99740	59.9	
30	5	0.00075	0.00374	0.99626	97932	367	488777	5396295	0.99668	55.1	
35	5	0.00097	0.00482	0.99518	97565	470	486698	4907518	0.99575	50.3	
40	5	0.00127	0.00635	0.99365	97095	616	484003	4420820	0.99446	45.5	
45	5	0.00174	0.00866	0.99134	96478	836	480410	3936817	0.99258	40.8	
50	5	0.00248	0.01231	0.98769	95643	1177	475440	3456407	0.98965	36.1	
55	5	0.00368	0.01823	0.98177	94465	1722	468294	2980967	0.98497	31.6	
60	5	0.00568	0.02801	0.97199	92743	2598	457660	2512673	0.97729	27.1	
65	5	0.00906	0.04434	0.95566	90145	3997	441418	2055013	0.96451	22.8	
70	5	0.01480	0.07153	0.92847	86148	6162	416337	1613595	0.94318	18.7	
75	5	0.02460	0.11627	0.88373	79986	9300	378014	1197258	0.90795	15.0	
80	5	0.04138	0.18827	0.81173	70686	13308	321592	819243	0.85074	11.6	
85	5	0.06984	0.29812	0.70188	57378	17106	244927	497651	0.76161	8.7	
90	5	0.11796	0.45318	0.54682	40273	18251	154719	252724	0.63169	6.3	
95	5	0.19848	0.64391	0.35609	22022	14180	71443	98005	0.46176	4.5	
100 +	ω	0.29523	1.00000	0.00000	7842	7842	26561	26561	0.27102	3.4	
Ambos sexos:		f ₀ =	0.1222	Hombres:		f ₀ =	0.1196	Mujeres:		f ₀ =	0.1249
		₄ k ₁ =	1.2258			₄ k ₁ =	1.2658			₄ k ₁ =	1.1839

Cuadro 1. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA REPÚBLICA, SEGÚN SEXO: AÑO 2040

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00791	0.00785	0.99215	100000	785	99308	8220703		82.2	
1	4	0.00096	0.00382	0.99618	99215	379	395806	8121395	0.99023	81.9	
5	5	0.00018	0.00092	0.99908	98836	91	493935	7725589	0.99762	78.2	
10	5	0.00025	0.00125	0.99875	98745	123	493455	7231654	0.99903	73.2	
15	5	0.00052	0.00259	0.99741	98622	256	492531	6738199	0.99813	68.3	
20	5	0.00081	0.00404	0.99596	98366	397	490885	6245668	0.99666	63.5	
25	5	0.00100	0.00498	0.99502	97969	487	488655	5754783	0.99545	58.7	
30	5	0.00112	0.00559	0.99441	97482	544	486073	5266128	0.99471	54.0	
35	5	0.00128	0.00637	0.99363	96938	617	483187	4780055	0.99405	49.3	
40	5	0.00157	0.00781	0.99219	96321	751	479803	4296868	0.99298	44.6	
45	5	0.00209	0.01041	0.98959	95571	992	475499	3817065	0.99101	39.9	
50	5	0.00299	0.01483	0.98517	94579	1398	469603	3341566	0.98757	35.3	
55	5	0.00447	0.02209	0.97791	93180	2051	461099	2871963	0.98183	30.8	
60	5	0.00687	0.03378	0.96622	91130	3064	448486	2410865	0.97253	26.4	
65	5	0.01078	0.05251	0.94749	88066	4597	429564	1962379	0.95759	22.3	
70	5	0.01712	0.08219	0.91781	83469	6812	401298	1532814	0.93377	18.3	
75	5	0.02744	0.12860	0.87140	76657	9779	360030	1131516	0.89639	14.7	
80	5	0.04429	0.19979	0.80021	66877	13255	302384	771487	0.83860	11.5	
85	5	0.07158	0.30379	0.69621	53622	16184	228103	469103	0.75256	8.7	
90	5	0.11582	0.44617	0.55383	37438	16649	144478	241000	0.63157	6.4	
95	5	0.18704	0.61989	0.38011	20789	12896	68903	96523	0.47622	4.6	
100 +	ω	0.28588	1.00000	0.00000	7893	7893	27620	27620	0.28631	3.5	
Hombres											
0	1	0.00858	0.00852	0.99148	100000	852	99247	8030103		80.3	
1	4	0.00091	0.00363	0.99637	99148	360	395609	7930856	0.98971	80.0	
5	5	0.00018	0.00090	0.99910	98788	89	493697	7535247	0.99766	76.3	
10	5	0.00027	0.00135	0.99865	98700	133	493223	7041551	0.99904	71.3	
15	5	0.00071	0.00353	0.99647	98566	348	492064	6548327	0.99765	66.4	
20	5	0.00117	0.00585	0.99415	98218	574	489727	6056263	0.99525	61.7	
25	5	0.00142	0.00709	0.99291	97644	693	486515	5566537	0.99344	57.0	
30	5	0.00152	0.00757	0.99243	96951	734	482933	5080022	0.99264	52.4	
35	5	0.00163	0.00813	0.99187	96217	783	479159	4597089	0.99219	47.8	
40	5	0.00192	0.00957	0.99043	95434	913	474966	4117930	0.99125	43.1	
45	5	0.00253	0.01257	0.98743	94521	1188	469784	3642964	0.98909	38.5	
50	5	0.00362	0.01793	0.98207	93334	1674	462730	3173179	0.98498	34.0	
55	5	0.00543	0.02680	0.97320	91660	2457	452542	2710449	0.97798	29.6	
60	5	0.00833	0.04087	0.95913	89203	3645	437475	2257907	0.96671	25.3	
65	5	0.01293	0.06276	0.93724	85558	5370	415162	1820432	0.94900	21.3	
70	5	0.02017	0.09624	0.90376	80188	7717	382649	1405270	0.92169	17.5	
75	5	0.03149	0.14641	0.85359	72471	10610	336916	1022622	0.88048	14.1	
80	5	0.04927	0.21993	0.78007	61861	13605	276127	685706	0.81957	11.1	
85	5	0.07691	0.32253	0.67747	48256	15564	202373	409579	0.73290	8.5	
90	5	0.11986	0.45723	0.54277	32692	14948	124708	207206	0.61623	6.3	
95	5	0.18626	0.61710	0.38290	17744	10950	58790	82499	0.47142	4.6	
100 +	ω	0.28656	1.00000	0.00000	6794	6794	23709	23709	0.28739	3.5	
Mujeres											
0	1	0.00720	0.00716	0.99284	100000	716	99372	8420836		84.2	
1	4	0.00101	0.00402	0.99598	99284	399	396013	8321464	0.99077	83.8	
5	5	0.00019	0.00094	0.99906	98885	93	494186	7925452	0.99758	80.1	
10	5	0.00023	0.00114	0.99886	98793	113	493697	7431266	0.99901	75.2	
15	5	0.00032	0.00161	0.99839	98680	159	493022	6937568	0.99863	70.3	
20	5	0.00043	0.00214	0.99786	98521	211	492101	6444546	0.99813	65.4	
25	5	0.00055	0.00275	0.99725	98311	271	490902	5952445	0.99756	60.5	
30	5	0.00070	0.00352	0.99648	98040	345	489371	5461543	0.99688	55.7	
35	5	0.00091	0.00453	0.99547	97695	442	487416	4972173	0.99601	50.9	
40	5	0.00120	0.00596	0.99404	97253	580	484881	4484757	0.99480	46.1	
45	5	0.00163	0.00814	0.99186	96673	787	481500	3999875	0.99303	41.4	
50	5	0.00233	0.01157	0.98843	95886	1109	476819	3518376	0.99028	36.7	
55	5	0.00345	0.01714	0.98286	94777	1624	470083	3041557	0.98587	32.1	
60	5	0.00533	0.02634	0.97366	93153	2453	460048	2571473	0.97865	27.6	
65	5	0.00851	0.04174	0.95826	90700	3786	444687	2111425	0.96661	23.3	
70	5	0.01393	0.06744	0.93256	86914	5862	420880	1666738	0.94646	19.2	
75	5	0.02318	0.10989	0.89011	81052	8907	384300	1245858	0.91309	15.4	
80	5	0.03906	0.17865	0.82135	72145	12888	329954	861558	0.85859	11.9	
85	5	0.06599	0.28411	0.71589	59257	16835	255119	531604	0.77320	9.0	
90	5	0.11157	0.43456	0.56544	42421	18435	165237	276485	0.64768	6.5	
95	5	0.18786	0.62282	0.37718	23987	14939	79521	111248	0.48126	4.6	
100 +	ω	0.28516	1.00000	0.00000	9047	9047	31727	31727	0.28519	3.5	
Ambos sexos:		f ₀ =	0.1189	Hombres:		f ₀ =	0.1160	Mujeres:		f ₀ =	0.1220
		₄ k ₁ =	1.2243			₄ k ₁ =	1.2641			₄ k ₁ =	1.1825

Cuadro 1. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA REPÚBLICA, SEGÚN SEXO: AÑO 2045

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00757	0.00751	0.99249	100000	751	99335	8301812		83.0	
1	4	0.00089	0.00356	0.99644	99249	354	396011	8202477	0.99069	82.6	
5	5	0.00017	0.00086	0.99914	98895	85	494248	7806466	0.99778	78.9	
10	5	0.00023	0.00116	0.99884	98810	115	493799	7312218	0.99909	74.0	
15	5	0.00048	0.00241	0.99759	98695	238	492939	6818420	0.99826	69.1	
20	5	0.00075	0.00375	0.99625	98457	369	491408	6325481	0.99689	64.2	
25	5	0.00093	0.00463	0.99537	98088	453	489333	5834073	0.99577	59.5	
30	5	0.00104	0.00520	0.99480	97635	507	486929	5344740	0.99508	54.7	
35	5	0.00119	0.00593	0.99407	97128	575	484239	4857811	0.99446	50.0	
40	5	0.00146	0.00727	0.99273	96553	701	481082	4373571	0.99347	45.3	
45	5	0.00195	0.00969	0.99031	95853	927	477062	3892490	0.99163	40.6	
50	5	0.00278	0.01382	0.98618	94925	1308	471549	3415428	0.98842	36.0	
55	5	0.00416	0.02059	0.97941	93617	1921	463588	2943879	0.98307	31.4	
60	5	0.00640	0.03150	0.96850	91696	2877	451759	2480291	0.97439	27.0	
65	5	0.01005	0.04903	0.95097	88820	4333	433960	2028532	0.96042	22.8	
70	5	0.01598	0.07690	0.92310	84487	6457	407241	1594573	0.93808	18.8	
75	5	0.02563	0.12066	0.87934	78029	9351	367949	1187332	0.90289	15.2	
80	5	0.04147	0.18830	0.81170	68678	12846	312452	819382	0.84815	11.9	
85	5	0.06713	0.28781	0.71219	55831	15985	239789	506930	0.76605	9.1	
90	5	0.10882	0.42570	0.57430	39846	16924	156055	267141	0.64947	6.7	
95	5	0.17608	0.59694	0.40306	22923	13699	77690	111087	0.49756	4.8	
100 +	ω	0.27620	1.00000	0.00000	9223	9223	33396	33396	0.30091	3.6	
Hombres											
0	1	0.00818	0.00812	0.99188	100000	812	99280	8126219		81.3	
1	4	0.00084	0.00336	0.99664	99188	333	395841	8026939	0.99024	80.9	
5	5	0.00017	0.00083	0.99917	98855	82	494048	7631098	0.99783	77.2	
10	5	0.00025	0.00125	0.99875	98773	123	493610	7137050	0.99911	72.3	
15	5	0.00065	0.00327	0.99673	98649	322	492536	6643440	0.99783	67.3	
20	5	0.00108	0.00541	0.99459	98327	532	490371	6150904	0.99560	62.6	
25	5	0.00132	0.00656	0.99344	97795	642	487395	5660532	0.99393	57.9	
30	5	0.00141	0.00701	0.99299	97153	681	484075	5173137	0.99319	53.2	
35	5	0.00151	0.00753	0.99247	96472	726	480575	4689062	0.99277	48.6	
40	5	0.00178	0.00885	0.99115	95746	848	476682	4208487	0.99190	44.0	
45	5	0.00234	0.01164	0.98836	94898	1104	471868	3731805	0.98990	39.3	
50	5	0.00335	0.01661	0.98339	93794	1558	465306	3259937	0.98609	34.8	
55	5	0.00503	0.02484	0.97516	92236	2291	455814	2794630	0.97960	30.3	
60	5	0.00771	0.03789	0.96211	89945	3408	441746	2338816	0.96914	26.0	
65	5	0.01198	0.05827	0.94173	86537	5043	420839	1897070	0.95267	21.9	
70	5	0.01870	0.08952	0.91048	81494	7295	390206	1476231	0.92721	18.1	
75	5	0.02922	0.13656	0.86344	74199	10133	346753	1086025	0.88864	14.6	
80	5	0.04580	0.20605	0.79395	64067	13201	288239	739272	0.83125	11.5	
85	5	0.07160	0.30386	0.69614	50866	15456	215867	451033	0.74891	8.9	
90	5	0.11181	0.43405	0.56595	35409	15369	137465	235166	0.63681	6.6	
95	5	0.17413	0.59167	0.40833	20040	11857	68091	97701	0.49533	4.9	
100 +	ω	0.27636	1.00000	0.00000	8183	8183	29610	29610	0.30307	3.6	
Mujeres											
0	1	0.00692	0.00688	0.99312	100000	688	99394	8486189		84.9	
1	4	0.00095	0.00378	0.99622	99312	375	396189	8386795	0.99117	84.4	
5	5	0.00018	0.00088	0.99912	98937	87	494457	7990606	0.99773	80.8	
10	5	0.00022	0.00107	0.99893	98849	106	493997	7496149	0.99907	75.8	
15	5	0.00030	0.00151	0.99849	98743	149	493362	7002152	0.99871	70.9	
20	5	0.00040	0.00201	0.99799	98594	198	492496	6508790	0.99824	66.0	
25	5	0.00052	0.00259	0.99741	98396	255	491367	6016294	0.99771	61.1	
30	5	0.00066	0.00330	0.99670	98141	324	489927	5524927	0.99707	56.3	
35	5	0.00085	0.00425	0.99575	97817	416	488087	5035000	0.99625	51.5	
40	5	0.00112	0.00561	0.99439	97401	546	485701	4546913	0.99511	46.7	
45	5	0.00154	0.00765	0.99235	96855	741	482516	4061212	0.99344	41.9	
50	5	0.00219	0.01088	0.98912	96113	1046	478104	3578697	0.99086	37.2	
55	5	0.00325	0.01612	0.98388	95068	1533	471750	3100593	0.98671	32.6	
60	5	0.00502	0.02479	0.97521	93535	2318	462273	2628843	0.97991	28.1	
65	5	0.00801	0.03933	0.96067	91216	3588	447737	2166571	0.96856	23.8	
70	5	0.01312	0.06365	0.93635	87629	5578	425129	1718834	0.94951	19.6	
75	5	0.02186	0.10397	0.89603	82051	8531	390206	1293705	0.91785	15.8	
80	5	0.03692	0.16967	0.83033	73520	12474	337876	903500	0.86589	12.3	
85	5	0.06244	0.27096	0.72904	61046	16541	264908	565624	0.78404	9.3	
90	5	0.10568	0.41693	0.58307	44505	18555	175574	300716	0.66277	6.8	
95	5	0.17812	0.60247	0.39753	25949	15634	87770	125142	0.49991	4.8	
100 +	ω	0.27603	1.00000	0.00000	10316	10316	37372	37372	0.29864	3.6	
Ambos sexos:		f ₀ =	0.1158	Hombres:		f ₀ =	0.1126	Mujeres:		f ₀ =	0.1192
		₄ k ₁ =	1.2228			₄ k ₁ =	1.2625			₄ k ₁ =	1.1812

Cuadro 1. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA REPÚBLICA, SEGÚN SEXO: AÑO 2050

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00724	0.00719	0.99281	100000	719	99362	8379025		83.8	
1	4	0.00083	0.00333	0.99667	99281	331	396203	8279664	0.99113	83.4	
5	5	0.00016	0.00080	0.99920	98950	79	494538	7883460	0.99793	79.7	
10	5	0.00022	0.00109	0.99891	98871	108	494118	7388922	0.99915	74.7	
15	5	0.00045	0.00225	0.99775	98763	222	493315	6894804	0.99838	69.8	
20	5	0.00070	0.00349	0.99651	98541	344	491887	6401489	0.99710	65.0	
25	5	0.00086	0.00431	0.99569	98197	423	489952	5909602	0.99606	60.2	
30	5	0.00097	0.00485	0.99515	97774	473	487708	5419650	0.99541	55.4	
35	5	0.00111	0.00553	0.99447	97301	537	485195	4931941	0.99484	50.7	
40	5	0.00136	0.00679	0.99321	96764	656	482242	4446747	0.99390	45.9	
45	5	0.00182	0.00905	0.99095	96108	868	478479	3964505	0.99218	41.2	
50	5	0.00260	0.01291	0.98709	95240	1226	473313	3486026	0.98918	36.6	
55	5	0.00388	0.01924	0.98076	94013	1803	465845	3012712	0.98418	32.0	
60	5	0.00597	0.02945	0.97055	92210	2705	454731	2546868	0.97607	27.6	
65	5	0.00939	0.04590	0.95410	89505	4089	437961	2092137	0.96297	23.4	
70	5	0.01495	0.07212	0.92788	85415	6127	412675	1654176	0.94198	19.3	
75	5	0.02401	0.11347	0.88653	79288	8944	375242	1241502	0.90878	15.6	
80	5	0.03893	0.17785	0.82215	70343	12440	321828	866260	0.85683	12.3	
85	5	0.06314	0.27317	0.72683	57903	15750	250861	544432	0.77839	9.4	
90	5	0.10255	0.40672	0.59328	42153	17118	167317	293571	0.66599	7.0	
95	5	0.16626	0.57531	0.42469	25036	14424	86593	126254	0.51752	5.0	
100 +	ω	0.26755	1.00000	0.00000	10612	10612	39660	39660	0.31444	3.7	
Hombres											
0	1	0.00779	0.00774	0.99226	100000	774	99311	8216621		82.2	
1	4	0.00078	0.00312	0.99688	99226	310	396056	8117311	0.99073	81.8	
5	5	0.00015	0.00077	0.99923	98916	76	494371	7721255	0.99799	78.1	
10	5	0.00023	0.00116	0.99884	98840	115	493963	7226884	0.99917	73.1	
15	5	0.00061	0.00303	0.99697	98725	300	492966	6732920	0.99798	68.2	
20	5	0.00101	0.00502	0.99498	98426	494	490954	6239955	0.99592	63.4	
25	5	0.00122	0.00609	0.99391	97931	597	488187	5749001	0.99437	58.7	
30	5	0.00131	0.00651	0.99349	97334	633	485099	5260814	0.99367	54.0	
35	5	0.00140	0.00699	0.99301	96701	676	481843	4775714	0.99329	49.4	
40	5	0.00165	0.00822	0.99178	96025	790	478219	4293871	0.99248	44.7	
45	5	0.00217	0.01081	0.98919	95236	1029	473732	3815653	0.99062	40.1	
50	5	0.00311	0.01544	0.98456	94206	1454	467611	3341920	0.98708	35.5	
55	5	0.00467	0.02310	0.97690	92752	2142	458742	2874310	0.98104	31.0	
60	5	0.00717	0.03525	0.96475	90610	3194	445573	2415567	0.97129	26.7	
65	5	0.01114	0.05428	0.94572	87416	4745	425941	1969994	0.95594	22.5	
70	5	0.01739	0.08353	0.91647	82671	6906	397030	1544053	0.93212	18.7	
75	5	0.02721	0.12777	0.87223	75765	9680	355708	1147023	0.89592	15.1	
80	5	0.04273	0.19360	0.80640	66085	12794	299405	791316	0.84172	12.0	
85	5	0.06692	0.28700	0.71300	53291	15294	228550	491911	0.76335	9.2	
90	5	0.10472	0.41289	0.58711	37996	15688	149818	263361	0.65552	6.9	
95	5	0.16350	0.56807	0.43193	22308	12672	77509	113543	0.51735	5.1	
100 +	ω	0.26740	1.00000	0.00000	9636	9636	36034	36034	0.31736	3.7	
Mujeres											
0	1	0.00665	0.00662	0.99338	100000	662	99415	8549553		85.5	
1	4	0.00089	0.00355	0.99645	99338	353	396358	8450138	0.99155	85.1	
5	5	0.00017	0.00083	0.99917	98985	82	494713	8053780	0.99786	81.4	
10	5	0.00020	0.00101	0.99899	98903	100	494281	7559066	0.99913	76.4	
15	5	0.00028	0.00142	0.99858	98803	140	493683	7064786	0.99879	71.5	
20	5	0.00038	0.00189	0.99811	98663	187	492867	6571103	0.99835	66.6	
25	5	0.00049	0.00244	0.99756	98476	240	491805	6078236	0.99784	61.7	
30	5	0.00062	0.00311	0.99689	98236	305	490448	5586431	0.99724	56.9	
35	5	0.00080	0.00400	0.99600	97931	392	488715	5095983	0.99647	52.0	
40	5	0.00106	0.00528	0.99472	97539	515	486466	4607269	0.99540	47.2	
45	5	0.00145	0.00721	0.99279	97024	699	483463	4120802	0.99383	42.5	
50	5	0.00206	0.01025	0.98975	96325	987	479301	3637339	0.99139	37.8	
55	5	0.00306	0.01518	0.98482	95338	1448	473302	3158038	0.98748	33.1	
60	5	0.00472	0.02335	0.97665	93890	2193	464346	2684736	0.98108	28.6	
65	5	0.00755	0.03710	0.96290	91698	3402	450582	2220390	0.97036	24.2	
70	5	0.01237	0.06014	0.93986	88296	5310	429102	1769808	0.95233	20.0	
75	5	0.02065	0.09847	0.90153	82986	8171	395753	1340706	0.92228	16.2	
80	5	0.03494	0.16130	0.83870	74815	12068	345372	944953	0.87270	12.6	
85	5	0.05917	0.25864	0.74136	62747	16229	274289	599580	0.79418	9.6	
90	5	0.10027	0.40025	0.59975	46518	18619	185692	325292	0.67699	7.0	
95	5	0.16917	0.58291	0.41709	27899	16263	96132	139600	0.51770	5.0	
100 +	ω	0.26771	1.00000	0.00000	11637	11637	43467	43467	0.31137	3.7	
Ambos sexos:		f ₀ =	0.1129	Hombres:		f ₀ =	0.1094	Mujeres:		f ₀ =	0.1165
		₄ k ₁ =	1.2215			₄ k ₁ =	1.2610			₄ k ₁ =	1.1799

Cuadro 2. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE BOCAS DEL TORO, SEGÚN SEXO: AÑO 2000

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.04044	0.03902	0.96098	100000	3902	96609	7010804		70.1	
1	4	0.00344	0.01364	0.98636	96098	1313	380874	6914195	0.95496	71.9	
5	5	0.00063	0.00314	0.99686	94786	297	473097	6533322	0.99082	68.9	
10	5	0.00077	0.00382	0.99618	94488	361	471642	6060225	0.99692	64.1	
15	5	0.00144	0.00717	0.99283	94128	674	469100	5588582	0.99460	59.4	
20	5	0.00223	0.01108	0.98892	93454	1031	464810	5119482	0.99083	54.8	
25	5	0.00263	0.01307	0.98693	92423	1201	459139	4654672	0.98774	50.3	
30	5	0.00278	0.01379	0.98621	91222	1251	453004	4195532	0.98655	46.0	
35	5	0.00299	0.01484	0.98516	89972	1328	446586	3742529	0.98575	41.6	
40	5	0.00349	0.01731	0.98269	88643	1528	439511	3295943	0.98408	37.2	
45	5	0.00450	0.02226	0.97774	87115	1931	430963	2856431	0.98047	32.8	
50	5	0.00631	0.03105	0.96895	85184	2633	419690	2425468	0.97372	28.4	
55	5	0.00932	0.04557	0.95443	82551	3741	403954	2005779	0.96232	24.3	
60	5	0.01438	0.06949	0.93051	78810	5445	381250	1601824	0.94348	20.3	
65	5	0.02252	0.10685	0.89315	73365	7796	348413	1220574	0.91338	16.6	
70	5	0.03571	0.16446	0.83554	65570	10736	302237	872162	0.86680	13.3	
75	5	0.05622	0.24724	0.75276	54834	13519	241308	569925	0.79768	10.4	
80	5	0.08734	0.35834	0.64166	41315	14794	169567	328616	0.70216	8.0	
85	5	0.13157	0.48982	0.51018	26521	13013	98696	159049	0.58225	6.0	
90	5	0.19175	0.62775	0.37225	13508	8502	44201	60353	0.44915	4.5	
95	5	0.26732	0.74960	0.25040	5006	3755	14070	16153	0.31977	3.2	
100 +	ω	0.60056	1.00000	0.00000	1250	1250	2083	2083	0.12866	1.7	
Hombres											
0	1	0.04786	0.04594	0.95406	100000	4594	95978	6804179		68.0	
1	4	0.00294	0.01168	0.98832	95406	1114	378728	6708201	0.94941	70.3	
5	5	0.00067	0.00333	0.99667	94292	314	470586	6329473	0.99132	67.1	
10	5	0.00084	0.00419	0.99581	93978	394	469042	5858887	0.99672	62.3	
15	5	0.00197	0.00980	0.99020	93584	918	465891	5389845	0.99328	57.6	
20	5	0.00323	0.01604	0.98396	92667	1486	459780	4923954	0.98688	53.1	
25	5	0.00370	0.01835	0.98165	91181	1673	451723	4464174	0.98248	49.0	
30	5	0.00365	0.01807	0.98193	89508	1618	443463	4012451	0.98171	44.8	
35	5	0.00364	0.01802	0.98198	87890	1584	435503	3568989	0.98205	40.6	
40	5	0.00403	0.01997	0.98003	86306	1724	427327	3133486	0.98123	36.3	
45	5	0.00513	0.02535	0.97465	84582	2144	417784	2706159	0.97767	32.0	
50	5	0.00719	0.03537	0.96463	82438	2916	405289	2288375	0.97009	27.8	
55	5	0.01066	0.05201	0.94799	79522	4136	387862	1883087	0.95700	23.7	
60	5	0.01624	0.07821	0.92179	75386	5896	363001	1495225	0.93590	19.8	
65	5	0.02491	0.11757	0.88243	69490	8170	328025	1132223	0.90365	16.3	
70	5	0.03827	0.17524	0.82476	61320	10746	280755	804198	0.85589	13.1	
75	5	0.05848	0.25581	0.74419	50574	12937	221209	523443	0.78791	10.3	
80	5	0.08829	0.36117	0.63883	37637	13593	153956	302234	0.69598	8.0	
85	5	0.12857	0.48115	0.51885	24044	11569	89977	148278	0.58443	6.2	
90	5	0.18164	0.60682	0.39318	12475	7570	41677	58301	0.46320	4.7	
95	5	0.24657	0.72061	0.27939	4905	3535	14335	16624	0.34395	3.4	
100 +	ω	0.59880	1.00000	0.00000	1370	1370	2289	2289	0.13767	1.7	
Mujeres											
0	1	0.03264	0.03175	0.96825	100000	3175	97271	7227765		72.3	
1	4	0.00397	0.01571	0.98429	96825	1521	383127	7130494	0.96080	73.6	
5	5	0.00059	0.00294	0.99706	95304	281	475734	6747367	0.99029	70.8	
10	5	0.00069	0.00343	0.99657	95024	326	474372	6271633	0.99714	66.0	
15	5	0.00088	0.00441	0.99559	94698	418	472470	5797261	0.99599	61.2	
20	5	0.00118	0.00587	0.99413	94280	553	470092	5324791	0.99497	56.5	
25	5	0.00151	0.00752	0.99248	93727	705	466927	4854699	0.99327	51.8	
30	5	0.00187	0.00930	0.99070	93022	865	463022	4387771	0.99164	47.2	
35	5	0.00231	0.01150	0.98850	92157	1060	458224	3924749	0.98964	42.6	
40	5	0.00292	0.01451	0.98549	91097	1322	452306	3466526	0.98708	38.1	
45	5	0.00384	0.01902	0.98098	89775	1707	444802	3014220	0.98341	33.6	
50	5	0.00537	0.02652	0.97348	88068	2336	434811	2569418	0.97754	29.2	
55	5	0.00790	0.03879	0.96121	85732	3326	420851	2134608	0.96790	24.9	
60	5	0.01242	0.06034	0.93966	82406	4972	400412	1713756	0.95143	20.8	
65	5	0.02002	0.09560	0.90440	77434	7403	369820	1313345	0.92360	17.0	
70	5	0.03302	0.15314	0.84686	70032	10725	324794	943525	0.87825	13.5	
75	5	0.05384	0.23824	0.76176	59307	14129	262414	618731	0.80794	10.4	
80	5	0.08633	0.35536	0.64464	45178	16054	185959	356317	0.70865	7.9	
85	5	0.13473	0.49892	0.50108	29123	14530	107850	170358	0.57997	5.8	
90	5	0.20237	0.64972	0.35028	14593	9481	46850	62508	0.43440	4.3	
95	5	0.28911	0.78005	0.21995	5112	3987	13792	15658	0.29438	3.1	
100 +	ω	0.60241	1.00000	0.00000	1124	1124	1866	1866	0.11920	1.7	
Ambos sexos:		f ₀ =	0.1322	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1404
		₄ k ₁ =	1.3297			₄ k ₁ =	1.4003			₄ k ₁ =	1.2555

Cuadro 2. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE BOCAS DEL TORO, SEGÚN SEXO: AÑO 2005

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.03286	0.03193	0.96807	100000	3193	97194	7184597		71.8	
1	4	0.00311	0.01235	0.98765	96807	1196	384040	7087402	0.96247	73.2	
5	5	0.00060	0.00301	0.99699	95611	288	477250	6703362	0.99172	70.1	
10	5	0.00074	0.00367	0.99633	95323	350	475839	6226112	0.99704	65.3	
15	5	0.00142	0.00708	0.99292	94973	672	473340	5750273	0.99474	60.5	
20	5	0.00223	0.01107	0.98893	94301	1041	469021	5276933	0.99086	55.9	
25	5	0.00260	0.01288	0.98712	93260	1195	463331	4807912	0.98782	51.5	
30	5	0.00267	0.01326	0.98674	92065	1213	457299	4344581	0.98690	47.2	
35	5	0.00280	0.01391	0.98609	90852	1257	451156	3887282	0.98648	42.8	
40	5	0.00322	0.01598	0.98402	89596	1424	444518	3436126	0.98521	38.3	
45	5	0.00412	0.02039	0.97961	88171	1789	436581	2991608	0.98205	33.9	
50	5	0.00576	0.02838	0.97162	86383	2437	426145	2555027	0.97596	29.5	
55	5	0.00848	0.04155	0.95845	83945	3464	411578	2128883	0.96560	25.3	
60	5	0.01305	0.06328	0.93672	80481	5056	390527	1717305	0.94849	21.3	
65	5	0.02036	0.09706	0.90294	75426	7266	359984	1326778	0.92121	17.6	
70	5	0.03216	0.14923	0.85077	68160	10101	316753	966795	0.87903	14.2	
75	5	0.05037	0.22432	0.77568	58059	12947	258956	650042	0.81636	11.2	
80	5	0.07792	0.32624	0.67376	45112	14657	189143	391086	0.72903	8.7	
85	5	0.11623	0.44708	0.55292	30456	13606	117208	201943	0.61871	6.6	
90	5	0.16750	0.57666	0.42334	16850	9740	57965	84735	0.49496	5.0	
95	5	0.23032	0.69475	0.30525	7110	4957	21421	26770	0.37153	3.8	
100 +	ω	0.40444	1.00000	0.00000	2153	2153	5349	5349	0.19974	2.5	
Hombres											
0	1	0.03626	0.03514	0.96486	100000	3514	96923	6956145		69.6	
1	4	0.00277	0.01099	0.98901	96486	1061	383222	6859222	0.96029	71.1	
5	5	0.00069	0.00342	0.99658	95425	326	476218	6476000	0.99182	67.9	
10	5	0.00084	0.00421	0.99579	95099	401	474626	5999782	0.99666	63.1	
15	5	0.00201	0.01000	0.99000	94698	947	471405	5525156	0.99321	58.3	
20	5	0.00333	0.01652	0.98348	93751	1549	465048	5053751	0.98651	53.9	
25	5	0.00377	0.01868	0.98132	92202	1722	456693	4588703	0.98203	49.8	
30	5	0.00362	0.01795	0.98205	90480	1624	448287	4132009	0.98159	45.7	
35	5	0.00352	0.01743	0.98257	88856	1549	440404	3683722	0.98241	41.5	
40	5	0.00384	0.01900	0.98100	87307	1659	432481	3243318	0.98201	37.1	
45	5	0.00484	0.02391	0.97609	85648	2048	423340	2810838	0.97886	32.8	
50	5	0.00676	0.03326	0.96674	83600	2780	411418	2387498	0.97184	28.6	
55	5	0.00997	0.04872	0.95128	80820	3938	394818	1976080	0.95965	24.5	
60	5	0.01514	0.07311	0.92689	76882	5621	371138	1581262	0.94002	20.6	
65	5	0.02314	0.10969	0.89031	71261	7817	337742	1210123	0.91002	17.0	
70	5	0.03550	0.16356	0.83644	63445	10377	292311	872381	0.86548	13.8	
75	5	0.05410	0.23897	0.76103	53068	12681	234411	580070	0.80192	10.9	
80	5	0.08154	0.33851	0.66149	40386	13671	167659	345659	0.71523	8.6	
85	5	0.11736	0.44971	0.55029	26715	12014	102371	178000	0.61059	6.7	
90	5	0.16328	0.56634	0.43366	14701	8326	50992	75629	0.49811	5.1	
95	5	0.21701	0.67194	0.32806	6375	4284	19740	24637	0.38712	3.9	
100 +	ω	0.42704	1.00000	0.00000	2091	2091	4898	4898	0.19879	2.3	
Mujeres											
0	1	0.02930	0.02856	0.97144	100000	2856	97479	7424475		74.2	
1	4	0.00348	0.01378	0.98622	97144	1339	384899	7326997	0.96476	75.4	
5	5	0.00052	0.00258	0.99742	95805	247	478334	6942097	0.99162	72.5	
10	5	0.00062	0.00310	0.99690	95558	296	477113	6463763	0.99745	67.6	
15	5	0.00081	0.00402	0.99598	95262	383	475372	5986650	0.99635	62.8	
20	5	0.00107	0.00534	0.99466	94878	507	473192	5511278	0.99541	58.1	
25	5	0.00136	0.00680	0.99320	94372	641	470301	5038086	0.99389	53.4	
30	5	0.00167	0.00834	0.99166	93730	781	466762	4567785	0.99247	48.7	
35	5	0.00205	0.01022	0.98978	92949	950	462446	4101024	0.99075	44.1	
40	5	0.00258	0.01281	0.98719	91999	1179	457158	3638578	0.98856	39.6	
45	5	0.00337	0.01669	0.98331	90821	1516	450484	3181420	0.98540	35.0	
50	5	0.00470	0.02326	0.97674	89305	2077	441608	2730936	0.98030	30.6	
55	5	0.00691	0.03401	0.96599	87227	2967	429175	2289329	0.97185	26.2	
60	5	0.01086	0.05296	0.94704	84260	4462	410885	1860153	0.95738	22.1	
65	5	0.01744	0.08380	0.91620	79798	6687	383338	1449269	0.93296	18.2	
70	5	0.02865	0.13419	0.86581	73111	9810	342417	1065931	0.89325	14.6	
75	5	0.04645	0.20894	0.79106	63300	13226	284728	723514	0.83152	11.4	
80	5	0.07412	0.31336	0.68664	50075	15691	211702	438786	0.74352	8.8	
85	5	0.11505	0.44432	0.55568	34383	15277	132787	227083	0.62723	6.6	
90	5	0.17193	0.58749	0.41251	19106	11225	65287	94297	0.49167	4.9	
95	5	0.24430	0.71871	0.28129	7882	5665	23187	29010	0.35516	3.7	
100 +	ω	0.38072	1.00000	0.00000	2217	2217	5823	5823	0.20073	2.6	
Ambos sexos:		f ₀ =	0.1209	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1172
		₄ k ₁ =	1.3464			₄ k ₁ =	1.4351			₄ k ₁ =	1.2534

Cuadro 2. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE BOCAS DEL TORO, SEGÚN SEXO: AÑO 2010

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.02719	0.02655	0.97345	100000	2655	97670	7312357		73.1	
1	4	0.00290	0.01152	0.98848	97345	1121	386410	7214687	0.96816	74.1	
5	5	0.00059	0.00296	0.99704	96223	285	480324	6828278	0.99224	71.0	
10	5	0.00072	0.00361	0.99639	95938	346	478927	6347954	0.99709	66.2	
15	5	0.00143	0.00712	0.99288	95592	680	476427	5869027	0.99478	61.4	
20	5	0.00226	0.01123	0.98877	94912	1063	472021	5392600	0.99074	56.8	
25	5	0.00261	0.01293	0.98707	93849	1207	466236	4920579	0.98770	52.4	
30	5	0.00263	0.01303	0.98697	92642	1199	460204	4454343	0.98698	48.0	
35	5	0.00270	0.01338	0.98662	91443	1215	454200	3994139	0.98686	43.6	
40	5	0.00306	0.01516	0.98484	90227	1360	447828	3539939	0.98588	39.2	
45	5	0.00388	0.01921	0.98079	88868	1696	440281	3092111	0.98305	34.8	
50	5	0.00541	0.02667	0.97333	87171	2309	430392	2651829	0.97739	30.4	
55	5	0.00794	0.03896	0.96104	84863	3279	416598	2221437	0.96771	26.1	
60	5	0.01220	0.05924	0.94076	81583	4791	396662	1804839	0.95174	22.1	
65	5	0.01896	0.09064	0.90936	76793	6895	367703	1408177	0.92632	18.3	
70	5	0.02984	0.13914	0.86086	69898	9634	326581	1040474	0.88710	14.8	
75	5	0.04653	0.20893	0.79107	60264	12478	271193	713892	0.82885	11.8	
80	5	0.07175	0.30434	0.69566	47786	14429	203227	442699	0.74725	9.2	
85	5	0.10608	0.41687	0.58313	33357	13849	131335	239472	0.64407	7.2	
90	5	0.15132	0.53884	0.46116	19508	10519	69476	108137	0.52815	5.5	
95	5	0.20549	0.65159	0.34841	8989	5884	28448	38661	0.41099	4.3	
100 +	ω	0.30884	1.00000	0.00000	3105	3105	10212	10212	0.26276	3.3	
Hombres											
0	1	0.02796	0.02729	0.97271	100000	2729	97611	7058517		70.6	
1	4	0.00267	0.01059	0.98941	97271	1030	386474	6960906	0.96817	71.6	
5	5	0.00071	0.00355	0.99645	96241	342	480256	6574432	0.99209	68.3	
10	5	0.00086	0.00429	0.99571	95899	412	478601	6094177	0.99656	63.5	
15	5	0.00207	0.01031	0.98969	95487	984	475278	5615575	0.99306	58.8	
20	5	0.00346	0.01717	0.98283	94503	1622	468630	5140297	0.98601	54.4	
25	5	0.00388	0.01923	0.98077	92881	1786	459915	4671667	0.98140	50.3	
30	5	0.00366	0.01812	0.98188	91094	1650	451278	4211753	0.98122	46.2	
35	5	0.00347	0.01720	0.98280	89444	1539	443359	3760475	0.98245	42.0	
40	5	0.00373	0.01847	0.98153	87905	1624	435551	3317116	0.98239	37.7	
45	5	0.00467	0.02308	0.97692	86281	1991	426638	2881565	0.97954	33.4	
50	5	0.00650	0.03200	0.96800	84290	2697	415062	2454926	0.97287	29.1	
55	5	0.00955	0.04671	0.95329	81593	3812	398978	2039864	0.96125	25.0	
60	5	0.01447	0.06995	0.93005	77781	5440	376059	1640886	0.94256	21.1	
65	5	0.02204	0.10473	0.89527	72341	7576	343720	1264827	0.91401	17.5	
70	5	0.03375	0.15611	0.84389	64765	10111	299574	921107	0.87157	14.2	
75	5	0.05131	0.22809	0.77191	54654	12466	242935	621533	0.81093	11.4	
80	5	0.07725	0.32370	0.67630	42188	13656	176792	378598	0.72774	9.0	
85	5	0.10998	0.42806	0.57194	28532	12213	111051	201806	0.62815	7.1	
90	5	0.15084	0.53677	0.46323	16318	8759	58068	90755	0.52290	5.6	
95	5	0.19647	0.63365	0.36635	7559	4790	24379	32687	0.41983	4.3	
100 +	ω	0.33333	1.00000	0.00000	2769	2769	8308	8308	0.25417	3.0	
Mujeres											
0	1	0.02638	0.02578	0.97422	100000	2578	97732	7578895		75.8	
1	4	0.00315	0.01249	0.98751	97422	1217	386342	7481163	0.96815	76.8	
5	5	0.00047	0.00234	0.99766	96205	225	480396	7094821	0.99240	73.7	
10	5	0.00058	0.00289	0.99711	95980	277	479268	6614425	0.99765	68.9	
15	5	0.00075	0.00377	0.99623	95703	360	477633	6135157	0.99659	64.1	
20	5	0.00100	0.00500	0.99500	95342	476	475583	5657524	0.99571	59.3	
25	5	0.00127	0.00632	0.99368	94866	599	472873	5181942	0.99430	54.6	
30	5	0.00154	0.00770	0.99230	94267	725	469577	4709069	0.99303	50.0	
35	5	0.00188	0.00936	0.99064	93541	876	465584	4239492	0.99150	45.3	
40	5	0.00235	0.01168	0.98832	92665	1082	460719	3773908	0.98955	40.7	
45	5	0.00305	0.01514	0.98486	91583	1386	454607	3313188	0.98673	36.2	
50	5	0.00426	0.02108	0.97892	90197	1901	446489	2858581	0.98214	31.7	
55	5	0.00625	0.03081	0.96919	88296	2720	435100	2412093	0.97449	27.3	
60	5	0.00982	0.04801	0.95199	85576	4108	418295	1976993	0.96138	23.1	
65	5	0.01573	0.07585	0.92415	81468	6179	392886	1558698	0.93926	19.1	
70	5	0.02573	0.12131	0.87869	75289	9134	354939	1165811	0.90341	15.5	
75	5	0.04152	0.18881	0.81119	66155	12491	300866	810872	0.84766	12.3	
80	5	0.06598	0.28400	0.71600	53664	15241	230985	510006	0.76773	9.5	
85	5	0.10198	0.40511	0.59489	38424	15566	152633	279021	0.66079	7.3	
90	5	0.15182	0.54102	0.45898	22858	12366	81455	126388	0.53366	5.5	
95	5	0.21495	0.67042	0.32958	10491	7034	32721	44934	0.40171	4.3	
100 +	ω	0.28313	1.00000	0.00000	3458	3458	12212	12212	0.27179	3.5	
Ambos sexos:		f ₀ =	0.1224	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1202
		₄ k ₁ =	1.3616			₄ k ₁ =	1.4666			₄ k ₁ =	1.2514

Cuadro 2. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE BOCAS DEL TORO, SEGÚN SEXO: AÑO 2015

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.02207	0.02165	0.97835	100000	2165	98105	7397301		74.0	
1	4	0.00278	0.01105	0.98895	97835	1081	388459	7299195	0.97313	74.6	
5	5	0.00054	0.00267	0.99733	96754	259	483046	6910736	0.99277	71.4	
10	5	0.00065	0.00326	0.99674	96495	315	481780	6427689	0.99738	66.6	
15	5	0.00128	0.00639	0.99361	96180	614	479508	5945910	0.99528	61.8	
20	5	0.00202	0.01002	0.98998	95566	955	475550	5466401	0.99173	57.2	
25	5	0.00236	0.01169	0.98831	94611	1100	470323	4990852	0.98896	52.7	
30	5	0.00243	0.01208	0.98792	93511	1121	464759	4520529	0.98809	48.3	
35	5	0.00256	0.01271	0.98729	92390	1166	459071	4055770	0.98767	43.8	
40	5	0.00295	0.01463	0.98537	91224	1325	452905	3596699	0.98647	39.4	
45	5	0.00378	0.01872	0.98128	89900	1670	445509	3143794	0.98354	34.9	
50	5	0.00529	0.02610	0.97390	88230	2281	435753	2698285	0.97791	30.5	
55	5	0.00781	0.03829	0.96171	85948	3254	422091	2262532	0.96832	26.2	
60	5	0.01201	0.05832	0.94168	82694	4760	402293	1840441	0.95252	22.2	
65	5	0.01873	0.08949	0.91051	77935	6870	373478	1438148	0.92736	18.4	
70	5	0.02952	0.13758	0.86242	71065	9615	332472	1064670	0.88845	14.9	
75	5	0.04618	0.20715	0.79285	61450	12502	277077	732198	0.83050	11.8	
80	5	0.07129	0.30212	0.69788	48948	14515	208873	455121	0.74930	9.2	
85	5	0.10629	0.41683	0.58317	34433	14113	136125	246248	0.64549	7.1	
90	5	0.15312	0.54262	0.45738	20320	10881	72639	110123	0.52658	5.3	
95	5	0.21056	0.66116	0.33884	9439	6186	29886	37483	0.40489	3.9	
100 +	ω	0.43654	1.00000	0.00000	3253	3253	7597	7597	0.19829	2.3	
Hombres											
0	1	0.02279	0.02235	0.97765	100000	2235	98043	7078969		70.8	
1	4	0.00272	0.01082	0.98918	97765	1058	388327	6980926	0.97274	71.4	
5	5	0.00064	0.00321	0.99679	96707	310	482674	6592599	0.99240	68.2	
10	5	0.00080	0.00400	0.99600	96397	386	481154	6109925	0.99685	63.4	
15	5	0.00189	0.00942	0.99058	96012	904	478062	5628771	0.99358	58.6	
20	5	0.00312	0.01548	0.98452	95108	1472	472016	5150709	0.98735	54.2	
25	5	0.00355	0.01761	0.98239	93635	1649	464050	4678693	0.98312	50.0	
30	5	0.00346	0.01715	0.98285	91986	1578	455947	4214642	0.98254	45.8	
35	5	0.00341	0.01690	0.98310	90408	1528	448227	3758695	0.98307	41.6	
40	5	0.00375	0.01860	0.98140	88880	1653	440366	3310469	0.98246	37.2	
45	5	0.00476	0.02352	0.97648	87227	2052	431229	2870102	0.97925	32.9	
50	5	0.00666	0.03277	0.96723	85175	2792	419272	2438873	0.97227	28.6	
55	5	0.00985	0.04813	0.95187	82384	3965	402578	2019601	0.96018	24.5	
60	5	0.01498	0.07235	0.92765	78418	5673	378702	1617024	0.94069	20.6	
65	5	0.02294	0.10876	0.89124	72745	7911	344943	1238322	0.91086	17.0	
70	5	0.03521	0.16233	0.83767	64834	10525	298913	893379	0.86656	13.8	
75	5	0.05372	0.23750	0.76250	54309	12898	240098	594465	0.80324	10.9	
80	5	0.08101	0.33671	0.66329	41411	13943	172130	354367	0.71692	8.6	
85	5	0.11727	0.44960	0.55040	27468	12349	105302	182236	0.61176	6.6	
90	5	0.16443	0.56918	0.43082	15118	8605	52333	76934	0.49698	5.1	
95	5	0.22090	0.67906	0.32094	6513	4423	20022	24601	0.38258	3.8	
100 +	ω	0.45646	1.00000	0.00000	2090	2090	4579	4579	0.18615	2.2	
Mujeres											
0	1	0.02131	0.02092	0.97908	100000	2092	98171	7731555		77.3	
1	4	0.00285	0.01129	0.98871	97908	1106	388598	7633384	0.97354	78.0	
5	5	0.00042	0.00211	0.99789	96802	205	483438	7244786	0.99316	74.8	
10	5	0.00050	0.00249	0.99751	96598	241	482437	6761349	0.99793	70.0	
15	5	0.00064	0.00322	0.99678	96357	310	481026	6278911	0.99708	65.2	
20	5	0.00086	0.00428	0.99572	96047	411	479260	5797885	0.99633	60.4	
25	5	0.00110	0.00547	0.99453	95635	523	476909	5318626	0.99509	55.6	
30	5	0.00135	0.00674	0.99326	95112	641	474012	4841717	0.99393	50.9	
35	5	0.00167	0.00831	0.99169	94471	785	470457	4367704	0.99250	46.2	
40	5	0.00210	0.01046	0.98954	93686	980	466072	3897247	0.99068	41.6	
45	5	0.00275	0.01369	0.98631	92706	1269	460503	3431176	0.98805	37.0	
50	5	0.00385	0.01909	0.98091	91437	1746	453058	2970673	0.98383	32.5	
55	5	0.00567	0.02795	0.97205	89691	2507	442580	2517615	0.97687	28.1	
60	5	0.00890	0.04359	0.95641	87184	3800	427064	2075035	0.96494	23.8	
65	5	0.01432	0.06927	0.93073	83384	5776	403441	1647970	0.94468	19.8	
70	5	0.02355	0.11159	0.88841	77608	8661	367710	1244529	0.91143	16.0	
75	5	0.03826	0.17529	0.82471	68948	12086	315906	876820	0.85912	12.7	
80	5	0.06108	0.26581	0.73419	56861	15114	247453	560914	0.78331	9.9	
85	5	0.09475	0.38242	0.61758	41747	15965	168490	313462	0.68090	7.5	
90	5	0.14124	0.51473	0.48527	25782	13271	93961	144971	0.55767	5.6	
95	5	0.19970	0.64237	0.35763	12511	8037	40244	51010	0.42831	4.1	
100 +	ω	0.41563	1.00000	0.00000	4475	4475	10766	10766	0.21105	2.4	
Ambos sexos:		f ₀ =	0.1249	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1255
		₄ k ₁ =	1.3378			₄ k ₁ =	1.4158			₄ k ₁ =	1.2559

Cuadro 2. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE BOCAS DEL TORO, SEGÚN SEXO: AÑO 2020

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01937	0.01904	0.98096	100000	1904	98338	7353931		73.5	
1	4	0.00156	0.00623	0.99377	98096	611	390833	7255594	0.97834	74.0	
5	5	0.00043	0.00213	0.99787	97485	207	486858	6864761	0.99527	70.4	
10	5	0.00050	0.00248	0.99752	97278	241	485847	6377903	0.99792	65.5	
15	5	0.00091	0.00452	0.99548	97037	438	484193	5892056	0.99659	60.7	
20	5	0.00147	0.00733	0.99267	96600	705	481334	5407863	0.99408	56.0	
25	5	0.00185	0.00919	0.99081	95894	877	477323	4926529	0.99163	51.3	
30	5	0.00211	0.01047	0.98953	95017	988	472667	4449206	0.99018	46.8	
35	5	0.00248	0.01232	0.98768	94029	1150	467357	3976539	0.98869	42.2	
40	5	0.00315	0.01563	0.98437	92880	1441	460949	3509182	0.98619	37.7	
45	5	0.00434	0.02144	0.97856	91439	1943	452591	3048233	0.98172	33.2	
50	5	0.00631	0.03104	0.96896	89496	2747	441004	2595642	0.97414	28.9	
55	5	0.00949	0.04632	0.95368	86749	3959	424435	2154638	0.96194	24.7	
60	5	0.01467	0.07065	0.92935	82790	5740	400431	1730203	0.94250	20.8	
65	5	0.02282	0.10777	0.89223	77049	8108	366036	1329772	0.91227	17.1	
70	5	0.03568	0.16346	0.83654	68941	10941	318522	963736	0.86671	13.8	
75	5	0.05520	0.24159	0.75841	58000	13515	257036	645215	0.80061	10.9	
80	5	0.08385	0.34375	0.65625	44485	14641	185848	388179	0.71200	8.4	
85	5	0.12605	0.46983	0.53017	29844	13279	114884	202330	0.59963	6.4	
90	5	0.18445	0.60401	0.39599	16565	9325	57612	87446	0.47067	4.9	
95	5	0.26066	0.72542	0.27458	7240	4791	22619	29833	0.34383	3.7	
100 +	ω	0.36005	1.00000	0.00000	2449	2449	7214	7214	0.20379	2.8	
Hombres											
0	1	0.02270	0.02226	0.97774	100000	2226	98051	6952498		69.5	
1	4	0.00165	0.00658	0.99342	97774	644	389489	6854446	0.97508	70.1	
5	5	0.00050	0.00250	0.99750	97130	243	484988	6464957	0.99477	66.6	
10	5	0.00062	0.00310	0.99690	96887	300	483775	5979969	0.99750	61.7	
15	5	0.00134	0.00666	0.99334	96587	644	481504	5496194	0.99531	56.9	
20	5	0.00227	0.01129	0.98871	95943	1083	477157	5014690	0.99097	52.3	
25	5	0.00277	0.01377	0.98623	94860	1306	471077	4537533	0.98726	47.8	
30	5	0.00298	0.01481	0.98519	93555	1386	464342	4066455	0.98570	43.5	
35	5	0.00333	0.01650	0.98350	92169	1521	457123	3602113	0.98445	39.1	
40	5	0.00410	0.02031	0.97969	90648	1841	448818	3144990	0.98183	34.7	
45	5	0.00563	0.02780	0.97220	88807	2469	438184	2696172	0.97631	30.4	
50	5	0.00824	0.04041	0.95959	86338	3489	423469	2257988	0.96642	26.2	
55	5	0.01248	0.06064	0.93936	82849	5024	402413	1834519	0.95028	22.1	
60	5	0.01913	0.09151	0.90849	77825	7121	372271	1432107	0.92510	18.4	
65	5	0.02937	0.13723	0.86277	70704	9703	330355	1059836	0.88741	15.0	
70	5	0.04497	0.20277	0.79723	61001	12369	275080	729481	0.83268	12.0	
75	5	0.06830	0.29214	0.70786	48632	14207	208025	454401	0.75623	9.3	
80	5	0.10211	0.40532	0.59468	34425	13953	136645	246376	0.65687	7.2	
85	5	0.15328	0.54525	0.45475	20472	11162	72824	109731	0.53294	5.4	
90	5	0.22694	0.69330	0.30670	9310	6454	28440	36907	0.39053	4.0	
95	5	0.32878	0.82554	0.17446	2855	2357	7169	8467	0.25208	3.0	
100 +	ω	0.38395	1.00000	0.00000	498	498	1297	1297	0.15324	2.6	
Mujeres											
0	1	0.01587	0.01566	0.98434	100000	1566	98638	7775445		77.8	
1	4	0.00147	0.00586	0.99414	98434	577	392244	7676807	0.98176	78.0	
5	5	0.00035	0.00173	0.99827	97858	169	488821	7284563	0.99580	74.4	
10	5	0.00036	0.00182	0.99818	97688	178	488023	6795742	0.99837	69.6	
15	5	0.00046	0.00227	0.99773	97511	222	487016	6307719	0.99794	64.7	
20	5	0.00064	0.00318	0.99682	97289	309	485719	5820703	0.99734	59.8	
25	5	0.00088	0.00439	0.99561	96980	426	483882	5334984	0.99622	55.0	
30	5	0.00119	0.00591	0.99409	96554	571	481409	4851102	0.99489	50.2	
35	5	0.00159	0.00792	0.99208	95983	760	478102	4369693	0.99313	45.5	
40	5	0.00215	0.01071	0.98929	95223	1020	473687	3891591	0.99077	40.9	
45	5	0.00298	0.01477	0.98523	94203	1392	467720	3417905	0.98740	36.3	
50	5	0.00428	0.02120	0.97880	92812	1968	459417	2950185	0.98225	31.8	
55	5	0.00635	0.03128	0.96872	90844	2842	447559	2490768	0.97419	27.4	
60	5	0.00998	0.04875	0.95125	88002	4290	429999	2043210	0.96077	23.2	
65	5	0.01594	0.07685	0.92315	83712	6433	403501	1613210	0.93838	19.3	
70	5	0.02593	0.12218	0.87782	77279	9442	364136	1209709	0.90244	15.7	
75	5	0.04145	0.18851	0.81149	67837	12788	308499	845573	0.84721	12.5	
80	5	0.06469	0.27910	0.72090	55049	15364	237513	537074	0.76990	9.8	
85	5	0.09747	0.39063	0.60937	39685	15502	159049	299561	0.66964	7.5	
90	5	0.13983	0.51026	0.48974	24183	12339	88244	140513	0.55482	5.8	
95	5	0.18913	0.62029	0.37971	11843	7346	38843	52269	0.44017	4.4	
100 +	ω	0.33495	1.00000	0.00000	4497	4497	13426	13426	0.25687	3.0	
Ambos sexos:		f ₀ =	0.1272	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1301
		₄ k ₁ =	1.4574			₄ k ₁ =	1.5029			₄ k ₁ =	1.4096

Cuadro 2. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE BOCAS DEL TORO, SEGÚN SEXO: AÑO 2025

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01432	0.01414	0.98586	100000	1414	98761	7588905		75.9	
1	4	0.00254	0.01009	0.98991	98586	995	391681	7490144	0.98088	76.0	
5	5	0.00042	0.00209	0.99791	97591	203	487381	7098463	0.99376	72.7	
10	5	0.00051	0.00256	0.99744	97387	250	486386	6611082	0.99796	67.9	
15	5	0.00095	0.00476	0.99524	97138	462	484626	6124697	0.99638	63.0	
20	5	0.00145	0.00723	0.99277	96675	698	481717	5640071	0.99399	58.3	
25	5	0.00177	0.00878	0.99122	95977	840	477822	5158354	0.99189	53.7	
30	5	0.00196	0.00973	0.99027	95137	922	473417	4680532	0.99074	49.2	
35	5	0.00220	0.01094	0.98906	94216	1026	468566	4207115	0.98970	44.6	
40	5	0.00263	0.01308	0.98692	93190	1212	463021	3738549	0.98810	40.1	
45	5	0.00345	0.01708	0.98292	91978	1562	456166	3275528	0.98511	35.6	
50	5	0.00486	0.02399	0.97601	90416	2153	446994	2819362	0.97976	31.1	
55	5	0.00723	0.03549	0.96451	88263	3104	434026	2372369	0.97075	26.8	
60	5	0.01117	0.05434	0.94566	85159	4574	415067	1938343	0.95586	22.7	
65	5	0.01756	0.08412	0.91588	80584	6685	387195	1523276	0.93199	18.8	
70	5	0.02784	0.13024	0.86976	73900	9472	347043	1136081	0.89475	15.3	
75	5	0.04390	0.19792	0.80208	64427	12529	291977	789039	0.83867	12.1	
80	5	0.06810	0.29072	0.70928	51898	14811	223042	497062	0.75964	9.5	
85	5	0.10343	0.40822	0.59178	37087	14859	147682	274020	0.65587	7.3	
90	5	0.15212	0.54003	0.45997	22228	11780	79905	126337	0.53255	5.6	
95	5	0.21460	0.66770	0.33230	10448	6838	33141	46432	0.40369	4.3	
100 +	ω	0.28523	1.00000	0.00000	3609	3609	13292	13292	0.27249	3.5	
Hombres											
0	1	0.01523	0.01503	0.98497	100000	1503	98676	7289834		72.9	
1	4	0.00250	0.00995	0.99005	98497	980	391396	7191158	0.98014	73.0	
5	5	0.00045	0.00225	0.99775	97517	219	486973	6799763	0.99368	69.7	
10	5	0.00061	0.00303	0.99697	97298	295	485863	6312790	0.99772	64.9	
15	5	0.00136	0.00680	0.99320	97004	659	483538	5826926	0.99521	60.1	
20	5	0.00217	0.01079	0.98921	96344	1039	479245	5343389	0.99112	55.5	
25	5	0.00257	0.01279	0.98721	95305	1219	473511	4864144	0.98804	51.0	
30	5	0.00272	0.01351	0.98649	94086	1271	467272	4390633	0.98682	46.7	
35	5	0.00290	0.01442	0.98558	92816	1338	460774	3923361	0.98609	42.3	
40	5	0.00335	0.01664	0.98336	91477	1522	453695	3462587	0.98464	37.9	
45	5	0.00435	0.02153	0.97847	89956	1937	445158	3008892	0.98118	33.4	
50	5	0.00615	0.03030	0.96970	88019	2667	433797	2563734	0.97448	29.1	
55	5	0.00920	0.04501	0.95499	85352	3841	417730	2129937	0.96296	25.0	
60	5	0.01409	0.06819	0.93181	81511	5558	394462	1712207	0.94430	21.0	
65	5	0.02175	0.10343	0.89657	75953	7856	361148	1317745	0.91554	17.3	
70	5	0.03353	0.15521	0.84479	68097	10569	315183	956597	0.87273	14.0	
75	5	0.05145	0.22864	0.77136	57527	13153	255629	641414	0.81105	11.1	
80	5	0.07778	0.32573	0.67427	44375	14454	185843	385785	0.72700	8.7	
85	5	0.11567	0.44554	0.55446	29921	13331	115247	199942	0.62013	6.7	
90	5	0.16780	0.57780	0.42220	16590	9586	57123	84695	0.49566	5.1	
95	5	0.23597	0.70577	0.29423	7004	4943	20949	27572	0.36674	3.9	
100 +	ω	0.31118	1.00000	0.00000	2061	2061	6623	6623	0.24020	3.2	
Mujeres											
0	1	0.01336	0.01321	0.98679	100000	1321	98852	7902937		79.0	
1	4	0.00258	0.01025	0.98975	98679	1011	391980	7804085	0.98166	79.1	
5	5	0.00038	0.00192	0.99808	97668	187	487809	7412105	0.99384	75.9	
10	5	0.00042	0.00208	0.99792	97481	202	486934	6924295	0.99821	71.0	
15	5	0.00053	0.00262	0.99738	97278	255	485768	6437361	0.99761	66.2	
20	5	0.00070	0.00350	0.99650	97023	340	484313	5951593	0.99700	61.3	
25	5	0.00092	0.00457	0.99543	96683	442	482349	5467280	0.99595	56.5	
30	5	0.00116	0.00577	0.99423	96241	555	479869	4984932	0.99486	51.8	
35	5	0.00146	0.00729	0.99271	95686	697	476748	4505063	0.99350	47.1	
40	5	0.00188	0.00934	0.99066	94988	887	472813	4028315	0.99175	42.4	
45	5	0.00250	0.01241	0.98759	94101	1168	467725	3555502	0.98924	37.8	
50	5	0.00350	0.01737	0.98263	92933	1614	460850	3087777	0.98530	33.2	
55	5	0.00516	0.02551	0.97449	91319	2329	451136	2626927	0.97892	28.8	
60	5	0.00811	0.03980	0.96020	88989	3541	436703	2175791	0.96801	24.5	
65	5	0.01316	0.06384	0.93616	85448	5455	414544	1739088	0.94926	20.4	
70	5	0.02187	0.10402	0.89598	79993	8321	380496	1324543	0.91786	16.6	
75	5	0.03597	0.16567	0.83433	71672	11874	330142	944048	0.86766	13.2	
80	5	0.05794	0.25396	0.74604	59798	15186	262102	613906	0.79391	10.3	
85	5	0.09059	0.36904	0.63096	44612	16463	181741	351803	0.69340	7.9	
90	5	0.13566	0.50038	0.49962	28148	14085	103826	170063	0.57129	6.0	
95	5	0.19216	0.62773	0.37227	14064	8828	45942	66236	0.44249	4.7	
100 +	ω	0.25797	1.00000	0.00000	5235	5235	20295	20295	0.30640	3.9	
Ambos sexos:		f ₀ =	0.1246	Hombres:		f ₀ =	0.1189	Mujeres:		f ₀ =	0.1307
		₄ k ₁ =	1.3250			₄ k ₁ =	1.3539			₄ k ₁ =	1.2946

Cuadro 2. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE BOCAS DEL TORO, SEGÚN SEXO: AÑO 2030

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01339	0.01324	0.98676	100000	1324	98834	7696791		77.0	
1	4	0.00235	0.00932	0.99068	98676	920	392240	7597956	0.98215	77.0	
5	5	0.00039	0.00193	0.99807	97756	188	488250	7205716	0.99425	73.7	
10	5	0.00047	0.00237	0.99763	97568	231	487329	6717466	0.99811	68.8	
15	5	0.00088	0.00441	0.99559	97336	429	485697	6230137	0.99665	64.0	
20	5	0.00135	0.00670	0.99330	96908	648	482998	5744440	0.99444	59.3	
25	5	0.00163	0.00813	0.99187	96260	780	479381	5261442	0.99249	54.6	
30	5	0.00181	0.00901	0.99099	95480	857	475289	4782061	0.99143	50.1	
35	5	0.00204	0.01012	0.98988	94623	953	470781	4306772	0.99047	45.5	
40	5	0.00244	0.01210	0.98790	93670	1128	465623	3835991	0.98899	40.9	
45	5	0.00319	0.01581	0.98419	92542	1455	459241	3370368	0.98622	36.4	
50	5	0.00449	0.02222	0.97778	91087	2010	450689	2911126	0.98126	31.9	
55	5	0.00669	0.03289	0.96711	89077	2904	438571	2460438	0.97290	27.6	
60	5	0.01034	0.05038	0.94962	86173	4294	420805	2021867	0.95909	23.4	
65	5	0.01625	0.07810	0.92190	81879	6310	394568	1601062	0.93689	19.5	
70	5	0.02578	0.12117	0.87883	75569	9018	356505	1206493	0.90215	15.9	
75	5	0.04067	0.18473	0.81527	66551	12087	303738	849988	0.84960	12.7	
80	5	0.06318	0.27272	0.72728	54464	14589	236561	546251	0.77496	9.9	
85	5	0.09608	0.38537	0.61463	39875	15086	161270	309690	0.67596	7.6	
90	5	0.14159	0.51404	0.48596	24789	12505	91057	148420	0.55661	5.9	
95	5	0.20041	0.64190	0.35810	12284	7727	40064	57363	0.42930	4.5	
100 +	ω	0.27584	1.00000	0.00000	4557	4557	17299	17299	0.28838	3.7	
Hombres											
0	1	0.01431	0.01413	0.98587	100000	1413	98747	7399262		74.0	
1	4	0.00232	0.00923	0.99077	98587	910	391938	7300515	0.98137	74.1	
5	5	0.00042	0.00208	0.99792	97677	203	487817	6908577	0.99415	70.7	
10	5	0.00056	0.00281	0.99719	97474	274	486786	6420760	0.99789	65.9	
15	5	0.00126	0.00630	0.99370	97200	613	484624	5933974	0.99556	61.0	
20	5	0.00201	0.01001	0.98999	96587	967	480632	5449351	0.99176	56.4	
25	5	0.00239	0.01186	0.98814	95621	1134	475297	4968718	0.98890	52.0	
30	5	0.00252	0.01253	0.98747	94486	1184	469487	4493422	0.98778	47.6	
35	5	0.00269	0.01338	0.98662	93302	1248	463429	4023935	0.98710	43.1	
40	5	0.00311	0.01544	0.98456	92054	1421	456823	3560506	0.98574	38.7	
45	5	0.00404	0.01999	0.98001	90633	1812	448844	3103683	0.98253	34.2	
50	5	0.00570	0.02814	0.97186	88821	2499	438207	2654839	0.97630	29.9	
55	5	0.00853	0.04182	0.95818	86322	3610	423127	2216633	0.96559	25.7	
60	5	0.01307	0.06342	0.93658	82712	5245	401214	1793506	0.94821	21.7	
65	5	0.02019	0.09634	0.90366	77466	7463	369671	1392292	0.92138	18.0	
70	5	0.03114	0.14490	0.85510	70003	10144	325783	1022621	0.88128	14.6	
75	5	0.04780	0.21417	0.78583	59859	12820	268196	696838	0.82323	11.6	
80	5	0.07234	0.30667	0.69333	47039	14426	199400	428642	0.74349	9.1	
85	5	0.10773	0.42218	0.57782	32614	13769	127813	229242	0.64099	7.0	
90	5	0.15658	0.55207	0.44793	18845	10404	66442	101429	0.51983	5.4	
95	5	0.22090	0.68104	0.31896	8441	5749	26024	34987	0.39169	4.1	
100 +	ω	0.30039	1.00000	0.00000	2692	2692	8963	8963	0.25618	3.3	
Mujeres											
0	1	0.01243	0.01230	0.98770	100000	1230	98926	8009202		80.1	
1	4	0.00237	0.00943	0.99057	98770	931	392558	7910276	0.98297	80.1	
5	5	0.00035	0.00176	0.99824	97839	173	488706	7517718	0.99435	76.8	
10	5	0.00038	0.00191	0.99809	97666	187	487899	7029012	0.99835	72.0	
15	5	0.00048	0.00241	0.99759	97480	235	486824	6541113	0.99780	67.1	
20	5	0.00065	0.00322	0.99678	97244	313	485481	6054289	0.99724	62.3	
25	5	0.00084	0.00421	0.99579	96931	408	483670	5568808	0.99627	57.5	
30	5	0.00106	0.00531	0.99469	96523	513	481382	5085138	0.99527	52.7	
35	5	0.00135	0.00671	0.99329	96010	644	478500	4603757	0.99401	48.0	
40	5	0.00173	0.00860	0.99140	95366	820	474865	4125256	0.99240	43.3	
45	5	0.00230	0.01143	0.98857	94546	1081	470159	3650392	0.99009	38.6	
50	5	0.00322	0.01600	0.98400	93466	1496	463795	3180233	0.98646	34.0	
55	5	0.00475	0.02350	0.97650	91970	2162	454788	2716438	0.98058	29.5	
60	5	0.00747	0.03669	0.96331	89808	3295	441376	2261650	0.97051	25.2	
65	5	0.01212	0.05894	0.94106	86513	5099	420711	1820274	0.95318	21.0	
70	5	0.02016	0.09626	0.90374	81414	7837	388763	1399563	0.92406	17.2	
75	5	0.03319	0.15383	0.84617	73578	11318	341058	1010800	0.87729	13.7	
80	5	0.05356	0.23707	0.76293	62259	14760	275580	669742	0.80802	10.8	
85	5	0.08385	0.34672	0.65328	47499	16469	196400	394162	0.71268	8.3	
90	5	0.12584	0.47410	0.52590	31031	14712	116904	197762	0.59524	6.4	
95	5	0.17890	0.60081	0.39919	16319	9805	54805	80857	0.46880	5.0	
100 +	ω	0.25005	1.00000	0.00000	6514	6514	26053	26053	0.32220	4.0	
Ambos sexos:		f ₀ =	0.1199	Hombres:		f ₀ =	0.1129	Mujeres:		f ₀ =	0.1271
		₄ k ₁ =	1.3218			₄ k ₁ =	1.3509			₄ k ₁ =	1.2913

Cuadro 2. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE BOCAS DEL TORO, SEGÚN SEXO: AÑO 2035

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01259	0.01245	0.98755	100000	1245	98898	7800163		78.0	
1	4	0.00217	0.00863	0.99137	98755	852	392735	7701265	0.98327	78.0	
5	5	0.00036	0.00179	0.99821	97903	175	489022	7308529	0.99469	74.6	
10	5	0.00044	0.00220	0.99780	97728	215	488167	6819507	0.99825	69.8	
15	5	0.00082	0.00409	0.99591	97513	398	486652	6331340	0.99690	64.9	
20	5	0.00125	0.00621	0.99379	97115	602	484143	5844687	0.99484	60.2	
25	5	0.00152	0.00754	0.99246	96513	726	480780	5360544	0.99304	55.5	
30	5	0.00168	0.00835	0.99165	95787	797	476973	4879764	0.99205	50.9	
35	5	0.00189	0.00939	0.99061	94990	888	472777	4402791	0.99117	46.3	
40	5	0.00226	0.01122	0.98878	94103	1051	467974	3930014	0.98979	41.7	
45	5	0.00296	0.01467	0.98533	93052	1357	462025	3462040	0.98722	37.2	
50	5	0.00417	0.02061	0.97939	91694	1878	454040	3000015	0.98262	32.7	
55	5	0.00620	0.03053	0.96947	89817	2719	442707	2545974	0.97485	28.3	
60	5	0.00958	0.04679	0.95321	87098	4033	426046	2103268	0.96201	24.1	
65	5	0.01507	0.07263	0.92737	83065	5957	401340	1677222	0.94134	20.1	
70	5	0.02392	0.11292	0.88708	77108	8581	365265	1275882	0.90888	16.5	
75	5	0.03776	0.17268	0.82732	68527	11642	314757	910616	0.85958	13.2	
80	5	0.05876	0.25617	0.74383	56885	14321	249454	595859	0.78903	10.4	
85	5	0.08948	0.36417	0.63583	42565	15223	174578	346405	0.69453	8.0	
90	5	0.13216	0.48963	0.51037	27342	13139	102409	171827	0.57910	6.2	
95	5	0.18777	0.61734	0.38266	14203	8591	47495	69418	0.45353	4.8	
100 +	ω	0.26730	1.00000	0.00000	5612	5612	21923	21923	0.30322	3.8	
Hombres											
0	1	0.01349	0.01333	0.98667	100000	1333	98810	7504549		75.0	
1	4	0.00216	0.00857	0.99143	98667	846	392425	7405739	0.98247	75.1	
5	5	0.00039	0.00194	0.99806	97821	189	488575	7013314	0.99458	71.7	
10	5	0.00052	0.00261	0.99739	97632	255	487615	6524740	0.99804	66.8	
15	5	0.00117	0.00586	0.99414	97377	570	485603	6037125	0.99587	62.0	
20	5	0.00187	0.00930	0.99070	96806	900	481885	5551522	0.99234	57.3	
25	5	0.00222	0.01103	0.98897	95906	1058	476914	5069637	0.98968	52.9	
30	5	0.00234	0.01165	0.98835	94848	1105	471496	4592723	0.98864	48.4	
35	5	0.00250	0.01243	0.98757	93744	1166	465842	4121228	0.98801	44.0	
40	5	0.00289	0.01435	0.98565	92578	1329	459668	3655386	0.98675	39.5	
45	5	0.00375	0.01859	0.98141	91249	1696	452203	3195717	0.98376	35.0	
50	5	0.00530	0.02618	0.97382	89553	2344	442235	2743514	0.97796	30.6	
55	5	0.00793	0.03893	0.96107	87209	3395	428072	2301279	0.96797	26.4	
60	5	0.01215	0.05907	0.94093	83814	4951	407427	1873207	0.95177	22.3	
65	5	0.01877	0.08988	0.91012	78863	7088	377561	1465780	0.92670	18.6	
70	5	0.02897	0.13548	0.86452	71775	9724	335689	1088219	0.88910	15.2	
75	5	0.04450	0.20087	0.79913	62051	12464	280103	752530	0.83441	12.1	
80	5	0.06744	0.28904	0.71096	49587	14332	212516	472428	0.75871	9.5	
85	5	0.10057	0.40035	0.59965	35254	14114	140347	259912	0.66041	7.4	
90	5	0.14650	0.52772	0.47228	21140	11156	76150	119565	0.54259	5.7	
95	5	0.20740	0.65726	0.34274	9984	6562	31640	43415	0.41550	4.3	
100 +	ω	0.29062	1.00000	0.00000	3422	3422	11775	11775	0.27121	3.4	
Mujeres											
0	1	0.01164	0.01152	0.98848	100000	1152	98990	8110563		81.1	
1	4	0.00219	0.00869	0.99131	98848	859	393062	8011573	0.98410	81.0	
5	5	0.00033	0.00163	0.99837	97989	160	489493	7618511	0.99480	77.7	
10	5	0.00035	0.00176	0.99824	97829	172	488747	7129019	0.99848	72.9	
15	5	0.00045	0.00222	0.99778	97657	217	487755	6640271	0.99797	68.0	
20	5	0.00060	0.00297	0.99703	97440	290	486514	6152517	0.99746	63.1	
25	5	0.00078	0.00388	0.99612	97150	377	484840	5666003	0.99656	58.3	
30	5	0.00098	0.00490	0.99510	96773	474	482724	5181163	0.99564	53.5	
35	5	0.00124	0.00619	0.99381	96299	596	480060	4698439	0.99448	48.8	
40	5	0.00159	0.00793	0.99207	95703	759	476696	4218379	0.99299	44.1	
45	5	0.00212	0.01055	0.98945	94944	1001	472337	3741683	0.99086	39.4	
50	5	0.00297	0.01477	0.98523	93943	1388	466436	3269346	0.98751	34.8	
55	5	0.00439	0.02170	0.97830	92555	2009	458073	2802909	0.98207	30.3	
60	5	0.00689	0.03389	0.96611	90546	3069	445597	2344836	0.97276	25.9	
65	5	0.01119	0.05453	0.94547	87478	4770	426308	1899240	0.95671	21.7	
70	5	0.01862	0.08924	0.91076	82708	7381	396321	1472931	0.92966	17.8	
75	5	0.03069	0.14308	0.85692	75327	10778	351145	1076610	0.88601	14.3	
80	5	0.04964	0.22167	0.77833	64549	14308	288241	725465	0.82086	11.2	
85	5	0.07784	0.32617	0.67383	50241	16387	210521	437224	0.73037	8.7	
90	5	0.11710	0.44963	0.55037	33854	15222	129982	226703	0.61743	6.7	
95	5	0.16715	0.57543	0.42457	18632	10721	64143	96721	0.49347	5.2	
100 +	ω	0.24282	1.00000	0.00000	7911	7911	32578	32578	0.33683	4.1	
Ambos sexos:		f ₀ =	0.1153	Hombres:		f ₀ =	0.1073	Mujeres:		f ₀ =	0.1237
		₄ k ₁ =	1.3188			₄ k ₁ =	1.3480			₄ k ₁ =	1.2881

Cuadro 2. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE BOCAS DEL TORO, SEGÚN SEXO: AÑO 2040

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01187	0.01174	0.98826	100000	1174	98955	7898910		79.0	
1	4	0.00201	0.00801	0.99199	98826	791	393179	7799955	0.98427	78.9	
5	5	0.00033	0.00166	0.99834	98034	163	489715	7406777	0.99508	75.6	
10	5	0.00041	0.00204	0.99796	97872	200	488920	6917062	0.99838	70.7	
15	5	0.00076	0.00380	0.99620	97672	371	487510	6428142	0.99712	65.8	
20	5	0.00116	0.00578	0.99422	97302	561	485174	5940632	0.99520	61.0	
25	5	0.00141	0.00701	0.99299	96741	676	482041	5455458	0.99353	56.4	
30	5	0.00156	0.00776	0.99224	96065	743	478493	4973417	0.99261	51.7	
35	5	0.00175	0.00872	0.99128	95322	828	474581	4494924	0.99179	47.1	
40	5	0.00210	0.01042	0.98958	94494	981	470101	4020343	0.99052	42.5	
45	5	0.00274	0.01363	0.98637	93513	1268	464546	3550241	0.98813	37.9	
50	5	0.00387	0.01916	0.98084	92245	1757	457082	3085695	0.98384	33.4	
55	5	0.00576	0.02839	0.97161	90489	2549	446467	2628613	0.97661	29.0	
60	5	0.00890	0.04354	0.95646	87940	3791	430827	2182146	0.96465	24.7	
65	5	0.01401	0.06768	0.93232	84149	5627	407546	1751319	0.94537	20.7	
70	5	0.02225	0.10543	0.89457	78522	8164	373349	1343773	0.91499	17.0	
75	5	0.03515	0.16170	0.83830	70358	11200	325032	970424	0.86867	13.7	
80	5	0.05479	0.24102	0.75898	59158	14020	261669	645392	0.80188	10.8	
85	5	0.08357	0.34459	0.65541	45139	15282	187486	383722	0.71163	8.4	
90	5	0.12374	0.46686	0.53314	29857	13683	113804	196236	0.59997	6.5	
95	5	0.17652	0.59418	0.40582	16173	9416	55313	82432	0.47627	5.0	
100 +	ω	0.25954	1.00000	0.00000	6757	6757	27119	27119	0.31701	3.9	
Hombres											
0	1	0.01275	0.01260	0.98740	100000	1260	98868	7605608		76.1	
1	4	0.00201	0.00798	0.99202	98740	788	392867	7506739	0.98347	76.0	
5	5	0.00036	0.00180	0.99820	97952	177	489263	7113872	0.99497	72.6	
10	5	0.00049	0.00243	0.99757	97775	238	488368	6624609	0.99817	67.8	
15	5	0.00109	0.00545	0.99455	97537	532	486492	6136241	0.99616	62.9	
20	5	0.00174	0.00866	0.99134	97005	840	483024	5649749	0.99287	58.2	
25	5	0.00206	0.01027	0.98973	96165	987	478384	5166725	0.99039	53.7	
30	5	0.00218	0.01085	0.98915	95178	1032	473323	4688341	0.98942	49.3	
35	5	0.00233	0.01158	0.98842	94146	1090	468038	4215017	0.98883	44.8	
40	5	0.00269	0.01337	0.98663	93056	1244	462261	3746979	0.98766	40.3	
45	5	0.00349	0.01732	0.98268	91811	1590	455268	3284718	0.98487	35.8	
50	5	0.00494	0.02440	0.97560	90221	2201	445915	2829451	0.97946	31.4	
55	5	0.00739	0.03631	0.96369	88020	3196	432600	2383535	0.97014	27.1	
60	5	0.01132	0.05513	0.94487	84824	4676	413134	1950936	0.95500	23.0	
65	5	0.01749	0.08399	0.91601	80148	6732	384848	1537802	0.93153	19.2	
70	5	0.02701	0.12687	0.87313	73416	9315	344910	1152954	0.89622	15.7	
75	5	0.04152	0.18869	0.81131	64102	12095	291326	808044	0.84464	12.6	
80	5	0.06302	0.27277	0.72723	52007	14186	225110	516718	0.77271	9.9	
85	5	0.09412	0.38005	0.61995	37820	14374	152715	291608	0.67840	7.7	
90	5	0.13745	0.50481	0.49519	23447	11836	86114	138892	0.56388	5.9	
95	5	0.19533	0.63459	0.36541	11611	7368	37721	52779	0.43804	4.5	
100 +	ω	0.28176	1.00000	0.00000	4243	4243	15058	15058	0.28530	3.5	
Mujeres											
0	1	0.01095	0.01084	0.98916	100000	1084	99046	8206885		82.1	
1	4	0.00202	0.00803	0.99197	98916	794	393506	8107839	0.98510	82.0	
5	5	0.00030	0.00151	0.99849	98121	148	490189	7714333	0.99520	78.6	
10	5	0.00033	0.00163	0.99837	97974	159	489499	7224144	0.99859	73.7	
15	5	0.00041	0.00206	0.99794	97814	201	488580	6734645	0.99812	68.9	
20	5	0.00055	0.00275	0.99725	97613	268	487431	6246065	0.99765	64.0	
25	5	0.00072	0.00359	0.99641	97345	349	485881	5758634	0.99682	59.2	
30	5	0.00091	0.00453	0.99547	96996	439	483921	5272753	0.99597	54.4	
35	5	0.00115	0.00572	0.99428	96556	552	481452	4788832	0.99490	49.6	
40	5	0.00147	0.00733	0.99267	96004	704	478333	4307379	0.99352	44.9	
45	5	0.00196	0.00975	0.99025	95300	930	474289	3829047	0.99155	40.2	
50	5	0.00275	0.01367	0.98633	94371	1290	468807	3354758	0.98844	35.5	
55	5	0.00406	0.02009	0.97991	93081	1870	461029	2885950	0.98341	31.0	
60	5	0.00637	0.03138	0.96862	91211	2862	449405	2424921	0.97479	26.6	
65	5	0.01035	0.05056	0.94944	88349	4467	431380	1975516	0.95989	22.4	
70	5	0.01725	0.08292	0.91708	83883	6955	403210	1544136	0.93470	18.4	
75	5	0.02847	0.13337	0.86663	76927	10260	360425	1140927	0.89389	14.8	
80	5	0.04614	0.20767	0.79233	66668	13845	300057	780502	0.83251	11.7	
85	5	0.07248	0.30737	0.69263	52823	16236	223997	480445	0.74651	9.1	
90	5	0.10934	0.42701	0.57299	36587	15623	142880	256448	0.63787	7.0	
95	5	0.15676	0.55174	0.44826	20964	11567	73784	113568	0.51641	5.4	
100 +	ω	0.23621	1.00000	0.00000	9397	9397	39783	39783	0.35031	4.2	
Ambos sexos:		f ₀ =	0.1109	Hombres:		f ₀ =	0.1020	Mujeres:		f ₀ =	0.1203
		₄ k ₁ =	1.3160			₄ k ₁ =	1.3454			₄ k ₁ =	1.2851

Cuadro 2. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE BOCAS DEL TORO, SEGÚN SEXO: AÑO 2045

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)
Ambos sexos										
0	1	0.01125	0.01114	0.98886	100000	1114	99004	7993099		79.9
1	4	0.00187	0.00744	0.99256	98886	736	393568	7894095	0.98515	79.8
5	5	0.00031	0.00154	0.99846	98151	151	490327	7500526	0.99544	76.4
10	5	0.00038	0.00190	0.99810	97999	186	489586	7010200	0.99849	71.5
15	5	0.00071	0.00354	0.99646	97813	346	488273	6520613	0.99732	66.7
20	5	0.00108	0.00538	0.99462	97468	524	486093	6032341	0.99553	61.9
25	5	0.00131	0.00653	0.99347	96944	631	483170	5546247	0.99397	57.2
30	5	0.00145	0.00723	0.99277	96313	694	479858	5063077	0.99312	52.5
35	5	0.00163	0.00812	0.99188	95620	773	476206	4583219	0.99236	47.9
40	5	0.00195	0.00970	0.99030	94847	916	472020	4107013	0.99117	43.3
45	5	0.00255	0.01269	0.98731	93930	1186	466826	3634993	0.98895	38.7
50	5	0.00360	0.01785	0.98215	92744	1646	459839	3168166	0.98495	34.1
55	5	0.00536	0.02646	0.97354	91099	2392	449886	2708328	0.97821	29.7
60	5	0.00829	0.04060	0.95940	88706	3567	435188	2258442	0.96705	25.4
65	5	0.01305	0.06319	0.93681	85139	5318	413234	1823254	0.94902	21.3
70	5	0.02073	0.09861	0.90139	79821	7767	380807	1410020	0.92055	17.6
75	5	0.03279	0.15167	0.84833	72054	10765	334607	1029213	0.87695	14.2
80	5	0.05121	0.22711	0.77289	61289	13695	273217	694606	0.81365	11.2
85	5	0.07825	0.32652	0.67348	47595	15275	199954	421388	0.72738	8.7
90	5	0.11619	0.44565	0.55435	32319	14143	125153	221435	0.61936	6.7
95	5	0.16647	0.57238	0.42762	18176	10196	63432	96282	0.49756	5.2
100 +	ω	0.25246	1.00000	0.00000	7980	7980	32850	32850	0.32982	4.0
Hombres										
0	1	0.01210	0.01196	0.98804	100000	1196	98920	7702443		77.0
1	4	0.00187	0.00744	0.99256	98804	736	393260	7603523	0.98436	77.0
5	5	0.00034	0.00168	0.99832	98068	165	489877	7210264	0.99532	73.5
10	5	0.00045	0.00227	0.99773	97903	222	489041	6720386	0.99829	68.6
15	5	0.00102	0.00509	0.99491	97681	497	487288	6231345	0.99642	63.8
20	5	0.00162	0.00808	0.99192	97184	785	484048	5744057	0.99335	59.1
25	5	0.00192	0.00958	0.99042	96399	923	479711	5260009	0.99104	54.6
30	5	0.00203	0.01012	0.98988	95475	966	474977	4780298	0.99013	50.1
35	5	0.00217	0.01080	0.98920	94510	1021	470029	4305321	0.98958	45.6
40	5	0.00251	0.01247	0.98753	93489	1166	464616	3835292	0.98848	41.0
45	5	0.00326	0.01616	0.98384	92322	1492	458056	3370676	0.98588	36.5
50	5	0.00461	0.02278	0.97722	90830	2069	449271	2912620	0.98082	32.1
55	5	0.00689	0.03392	0.96608	88761	3011	436740	2463348	0.97211	27.8
60	5	0.01056	0.05154	0.94846	85750	4419	418373	2026608	0.95795	23.6
65	5	0.01633	0.07863	0.92137	81331	6395	391575	1608235	0.93595	19.8
70	5	0.02523	0.11900	0.88100	74936	8918	353489	1216660	0.90274	16.2
75	5	0.03882	0.17750	0.82250	66018	11718	301888	863172	0.85402	13.1
80	5	0.05902	0.25776	0.74224	54300	13997	237166	561283	0.78561	10.3
85	5	0.08830	0.36116	0.63884	40304	14556	164853	324117	0.69510	8.0
90	5	0.12929	0.48328	0.51672	25748	12443	96244	159264	0.58381	6.2
95	5	0.18449	0.61304	0.38696	13304	8156	44210	63020	0.45936	4.7
100 +	ω	0.27370	1.00000	0.00000	5148	5148	18810	18810	0.29847	3.7
Mujeres										
0	1	0.01036	0.01027	0.98973	100000	1027	99093	8298294		83.0
1	4	0.00187	0.00743	0.99257	98973	736	393893	8199201	0.98597	82.8
5	5	0.00028	0.00139	0.99861	98237	137	490799	7805308	0.99556	79.5
10	5	0.00030	0.00151	0.99849	98100	148	490159	7314509	0.99870	74.6
15	5	0.00038	0.00190	0.99810	97952	187	489307	6824351	0.99826	69.7
20	5	0.00051	0.00255	0.99745	97766	249	488241	6335044	0.99782	64.8
25	5	0.00067	0.00332	0.99668	97517	324	486802	5846803	0.99705	60.0
30	5	0.00084	0.00419	0.99581	97193	408	484984	5360000	0.99626	55.1
35	5	0.00106	0.00530	0.99470	96785	513	482692	4875016	0.99527	50.4
40	5	0.00136	0.00680	0.99320	96272	654	479794	4392325	0.99400	45.6
45	5	0.00182	0.00904	0.99096	95618	864	476035	3912530	0.99216	40.9
50	5	0.00255	0.01267	0.98733	94754	1201	470935	3436495	0.98929	36.3
55	5	0.00376	0.01863	0.98137	93553	1743	463689	2965561	0.98461	31.7
60	5	0.00590	0.02911	0.97089	91811	2673	452843	2501872	0.97661	27.3
65	5	0.00960	0.04697	0.95303	89138	4187	435977	2049029	0.96276	23.0
70	5	0.01602	0.07720	0.92280	84950	6558	409493	1613051	0.93925	19.0
75	5	0.02646	0.12456	0.87544	78392	9764	368962	1203559	0.90102	15.4
80	5	0.04301	0.19493	0.80507	68628	13378	311072	834597	0.84310	12.2
85	5	0.06769	0.29014	0.70986	55250	16030	236810	523525	0.76127	9.5
90	5	0.10243	0.40613	0.59387	39219	15928	155508	286716	0.65668	7.3
95	5	0.14755	0.52969	0.47031	23291	12337	83614	131208	0.53769	5.6
100 +	ω	0.23016	1.00000	0.00000	10954	10954	47593	47593	0.36273	4.3
Ambos sexos:		f ₀ =	0.1068	Hombres:		f ₀ =	0.0970	Mujeres:		f ₀ =
		₄ k ₁ =	1.3133			₄ k ₁ =	1.3428			₄ k ₁ =
										1.2823

Cuadro 2. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE BOCAS DEL TORO, SEGÚN SEXO: AÑO 2050

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01073	0.01063	0.98937	100000	1063	99046	8082734		80.8	
1	4	0.00174	0.00693	0.99307	98937	685	393905	7983688	0.98590	80.7	
5	5	0.00029	0.00144	0.99856	98252	141	490861	7589783	0.99576	77.2	
10	5	0.00035	0.00177	0.99823	98110	173	490170	7098922	0.99859	72.4	
15	5	0.00066	0.00330	0.99670	97937	323	488944	6608752	0.99750	67.5	
20	5	0.00101	0.00502	0.99498	97614	489	486907	6119808	0.99583	62.7	
25	5	0.00122	0.00609	0.99391	97125	590	484174	5632901	0.99438	58.0	
30	5	0.00135	0.00674	0.99326	96535	649	481078	5148727	0.99358	53.3	
35	5	0.00152	0.00757	0.99243	95886	723	477661	4667649	0.99287	48.7	
40	5	0.00182	0.00905	0.99095	95163	858	473745	4189988	0.99177	44.0	
45	5	0.00238	0.01184	0.98816	94305	1111	468881	3716243	0.98969	39.4	
50	5	0.00336	0.01666	0.98334	93194	1544	462330	3247362	0.98596	34.8	
55	5	0.00500	0.02471	0.97529	91650	2248	452985	2785032	0.97966	30.3	
60	5	0.00773	0.03793	0.96207	89402	3360	439157	2332047	0.96923	26.0	
65	5	0.01218	0.05910	0.94090	86042	5029	418437	1892890	0.95234	21.9	
70	5	0.01937	0.09240	0.90760	81013	7390	387676	1474453	0.92561	18.1	
75	5	0.03066	0.14252	0.85748	73623	10341	343508	1086777	0.88451	14.7	
80	5	0.04798	0.21436	0.78564	63282	13353	284101	743268	0.82444	11.6	
85	5	0.07346	0.30984	0.69016	49929	15212	211940	459167	0.74188	9.1	
90	5	0.10940	0.42591	0.57409	34717	14524	136376	247227	0.63734	7.0	
95	5	0.15748	0.55194	0.44806	20194	10924	71773	110851	0.51747	5.4	
100 +	ω	0.24600	1.00000	0.00000	9269	9269	39078	39078	0.34170	4.1	
Hombres											
0	1	0.01155	0.01143	0.98857	100000	1143	98963	7794411		77.9	
1	4	0.00175	0.00696	0.99304	98857	688	393599	7695449	0.98512	77.8	
5	5	0.00032	0.00157	0.99843	98169	155	490412	7301850	0.99564	74.4	
10	5	0.00042	0.00212	0.99788	98015	208	489629	6811438	0.99840	69.5	
15	5	0.00095	0.00476	0.99524	97807	465	487989	6321809	0.99665	64.6	
20	5	0.00152	0.00755	0.99245	97341	735	484956	5833819	0.99378	59.9	
25	5	0.00180	0.00895	0.99105	96606	865	480893	5348864	0.99162	55.4	
30	5	0.00190	0.00946	0.99054	95741	906	476457	4867971	0.99077	50.8	
35	5	0.00203	0.01010	0.98990	94836	958	471816	4391514	0.99026	46.3	
40	5	0.00235	0.01167	0.98833	93878	1095	466736	3919698	0.98923	41.8	
45	5	0.00305	0.01512	0.98488	92783	1403	460572	3452962	0.98679	37.2	
50	5	0.00431	0.02132	0.97868	91380	1948	452308	2992390	0.98206	32.7	
55	5	0.00645	0.03176	0.96824	89432	2840	440498	2540082	0.97389	28.4	
60	5	0.00988	0.04828	0.95172	86592	4181	423148	2099584	0.96061	24.2	
65	5	0.01528	0.07375	0.92625	82411	6078	397736	1676436	0.93995	20.3	
70	5	0.02362	0.11185	0.88815	76333	8537	361406	1278700	0.90866	16.8	
75	5	0.03638	0.16728	0.83272	67796	11341	311741	917293	0.86258	13.5	
80	5	0.05541	0.24400	0.75600	56455	13775	248589	605552	0.79742	10.7	
85	5	0.08306	0.34372	0.65628	42680	14670	176615	356962	0.71047	8.4	
90	5	0.12197	0.46323	0.53677	28010	12975	106376	180348	0.60231	6.4	
95	5	0.17480	0.59279	0.40721	15035	8912	50987	73971	0.47931	4.9	
100 +	ω	0.26637	1.00000	0.00000	6122	6122	22984	22984	0.31072	3.8	
Mujeres											
0	1	0.00987	0.00979	0.99021	100000	979	99133	8385478		83.9	
1	4	0.00173	0.00689	0.99311	99021	683	394227	8286346	0.98672	83.7	
5	5	0.00026	0.00129	0.99871	98338	127	491332	7892118	0.99589	80.3	
10	5	0.00028	0.00140	0.99860	98211	137	490738	7400786	0.99879	75.4	
15	5	0.00035	0.00177	0.99823	98074	173	489946	6910049	0.99839	70.5	
20	5	0.00047	0.00236	0.99764	97901	231	488956	6420102	0.99798	65.6	
25	5	0.00062	0.00308	0.99692	97669	301	487620	5931146	0.99727	60.7	
30	5	0.00078	0.00389	0.99611	97368	379	485930	5443526	0.99653	55.9	
35	5	0.00099	0.00492	0.99508	96989	477	483799	4957597	0.99561	51.1	
40	5	0.00127	0.00631	0.99369	96513	609	481104	4473798	0.99443	46.4	
45	5	0.00169	0.00839	0.99161	95904	805	477605	3992694	0.99273	41.6	
50	5	0.00237	0.01177	0.98823	95099	1119	472854	3515089	0.99005	37.0	
55	5	0.00349	0.01730	0.98270	93980	1626	466096	3042235	0.98571	32.4	
60	5	0.00548	0.02706	0.97294	92354	2499	455967	2576139	0.97827	27.9	
65	5	0.00892	0.04371	0.95629	89855	3928	440174	2120172	0.96536	23.6	
70	5	0.01490	0.07199	0.92801	85927	6186	415260	1679998	0.94340	19.6	
75	5	0.02465	0.11651	0.88349	79742	9291	376864	1264738	0.90754	15.9	
80	5	0.04017	0.18325	0.81675	70451	12910	321390	887873	0.85280	12.6	
85	5	0.06337	0.27425	0.72575	57541	15781	249032	566483	0.77486	9.8	
90	5	0.09620	0.38672	0.61328	41760	16150	167877	317452	0.67412	7.6	
95	5	0.13929	0.50906	0.49094	25610	13037	93599	149575	0.55755	5.8	
100 +	ω	0.22462	1.00000	0.00000	12573	12573	55976	55976	0.37423	4.5	
Ambos sexos:		f ₀ =	0.1029	Hombres:		f ₀ =	0.0924	Mujeres:		f ₀ =	0.1139
		₄ k ₁ =	1.3108			₄ k ₁ =	1.3405			₄ k ₁ =	1.2797

Cuadro 3. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COCLÉ, SEGÚN SEXO: AÑO 2000

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01697	0.01671	0.98329	100000	1671	98547	7578181		75.8	
1	4	0.00126	0.00504	0.99496	98329	495	392027	7479633	0.98115	76.1	
5	5	0.00030	0.00151	0.99849	97833	147	488764	7087606	0.99631	72.4	
10	5	0.00043	0.00214	0.99786	97686	209	487979	6598842	0.99839	67.5	
15	5	0.00096	0.00481	0.99519	97477	468	486339	6110863	0.99664	62.7	
20	5	0.00155	0.00770	0.99230	97009	745	483264	5624524	0.99367	58.0	
25	5	0.00186	0.00926	0.99074	96263	889	479127	5141259	0.99141	53.4	
30	5	0.00200	0.00992	0.99008	95374	942	474534	4662133	0.99038	48.9	
35	5	0.00218	0.01082	0.98918	94432	1018	469664	4187599	0.98970	44.3	
40	5	0.00261	0.01295	0.98705	93414	1206	464163	3717935	0.98825	39.8	
45	5	0.00345	0.01708	0.98292	92209	1570	457307	3253772	0.98518	35.3	
50	5	0.00490	0.02420	0.97580	90638	2185	448037	2796465	0.97966	30.8	
55	5	0.00728	0.03577	0.96423	88453	3151	434858	2348429	0.97047	26.5	
60	5	0.01110	0.05403	0.94597	85302	4586	415731	1913571	0.95581	22.4	
65	5	0.01721	0.08262	0.91738	80716	6629	387963	1497839	0.93284	18.5	
70	5	0.02701	0.12679	0.87321	74087	9332	348301	1109877	0.89713	15.0	
75	5	0.04290	0.19431	0.80569	64755	12501	293842	761576	0.84261	11.7	
80	5	0.06897	0.29484	0.70516	52254	15331	223735	467734	0.76006	8.9	
85	5	0.10920	0.42754	0.57246	36923	15736	144773	243999	0.64565	6.6	
90	5	0.17408	0.59476	0.40524	21187	12597	72429	99226	0.49937	4.7	
95	5	0.27824	0.77303	0.22697	8590	6653	23837	26797	0.32960	3.1	
100 +	ω	0.66253	1.00000	0.00000	1938	1938	2960	2960	0.10997	1.5	
Hombres											
0	1	0.02009	0.01974	0.98026	100000	1974	98272	7378004		73.8	
1	4	0.00113	0.00451	0.99549	98026	442	390978	7279732	0.97850	74.3	
5	5	0.00030	0.00152	0.99848	97584	148	487515	6888755	0.99646	70.6	
10	5	0.00044	0.00222	0.99778	97436	216	486732	6401239	0.99839	65.7	
15	5	0.00129	0.00643	0.99357	97220	625	484759	5914508	0.99595	60.8	
20	5	0.00224	0.01112	0.98888	96595	1074	480414	5429749	0.99104	56.2	
25	5	0.00265	0.01316	0.98684	95521	1258	474487	4949335	0.98766	51.8	
30	5	0.00266	0.01322	0.98678	94264	1246	468182	4474848	0.98671	47.5	
35	5	0.00269	0.01336	0.98664	93017	1242	462003	4006665	0.98680	43.1	
40	5	0.00306	0.01519	0.98481	91775	1394	455491	3544663	0.98590	38.6	
45	5	0.00397	0.01967	0.98033	90381	1778	447669	3089172	0.98283	34.2	
50	5	0.00566	0.02790	0.97210	88603	2472	437181	2641503	0.97657	29.8	
55	5	0.00842	0.04128	0.95872	86130	3555	422289	2204321	0.96594	25.6	
60	5	0.01282	0.06224	0.93776	82575	5139	400772	1782032	0.94905	21.6	
65	5	0.01970	0.09411	0.90589	77436	7287	369934	1381261	0.92305	17.8	
70	5	0.03041	0.14178	0.85822	70148	9946	327006	1011327	0.88396	14.4	
75	5	0.04707	0.21132	0.78868	60202	12722	270258	684320	0.82646	11.4	
80	5	0.07318	0.30988	0.69012	47480	14713	201060	414062	0.74396	8.7	
85	5	0.11317	0.43904	0.56096	32767	14386	127125	213002	0.63227	6.5	
90	5	0.17521	0.59634	0.40366	18381	10961	62562	85877	0.49213	4.7	
95	5	0.27174	0.76315	0.23685	7420	5662	20837	23315	0.33306	3.1	
100 +	ω	0.70922	1.00000	0.00000	1757	1757	2478	2478	0.10628	1.4	
Mujeres											
0	1	0.01370	0.01354	0.98646	100000	1354	98836	7788370		77.9	
1	4	0.00140	0.00559	0.99441	98646	551	393129	7689534	0.98393	78.0	
5	5	0.00030	0.00150	0.99850	98095	147	490075	7296404	0.99616	74.4	
10	5	0.00041	0.00207	0.99793	97948	203	489289	6806329	0.99840	69.5	
15	5	0.00062	0.00310	0.99690	97746	303	487999	6317040	0.99736	64.6	
20	5	0.00082	0.00410	0.99590	97442	400	486257	5829041	0.99643	59.8	
25	5	0.00104	0.00517	0.99483	97042	502	483998	5342784	0.99535	55.1	
30	5	0.00129	0.00645	0.99355	96541	623	481203	4858786	0.99423	50.3	
35	5	0.00164	0.00815	0.99185	95918	782	477708	4377583	0.99274	45.6	
40	5	0.00213	0.01060	0.98940	95136	1009	473270	3899875	0.99071	41.0	
45	5	0.00289	0.01436	0.98564	94128	1352	467426	3426605	0.98765	36.4	
50	5	0.00410	0.02031	0.97969	92776	1884	459435	2959179	0.98290	31.9	
55	5	0.00608	0.03000	0.97000	90892	2726	448056	2499744	0.97523	27.5	
60	5	0.00928	0.04542	0.95458	88165	4004	431439	2051689	0.96291	23.3	
65	5	0.01459	0.07056	0.92944	84161	5938	406893	1620250	0.94311	19.3	
70	5	0.02344	0.11105	0.88895	78223	8687	370660	1213356	0.91095	15.5	
75	5	0.03851	0.17645	0.82355	69536	12270	318606	842696	0.85956	12.1	
80	5	0.06455	0.27905	0.72095	57266	15980	247543	524091	0.77696	9.2	
85	5	0.10503	0.41545	0.58455	41286	17153	163304	276547	0.65970	6.7	
90	5	0.17290	0.59311	0.40689	24134	14314	82790	113243	0.50697	4.7	
95	5	0.28507	0.78341	0.21659	9820	7693	26987	30453	0.32596	3.1	
100 +	ω	0.61350	1.00000	0.00000	2127	2127	3467	3467	0.11384	1.6	
Ambos sexos:		f ₀ =	0.1322	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1404
		₄ k ₁ =	1.4061			₄ k ₁ =	1.4507			₄ k ₁ =	1.3594

Cuadro 3. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COCLÉ, SEGÚN SEXO: AÑO 2005

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01430	0.01412	0.98588	100000	1412	98759	7685663		76.9	
1	4	0.00112	0.00447	0.99553	98588	441	393215	7586904	0.98395	77.0	
5	5	0.00029	0.00144	0.99856	98147	142	490347	7193689	0.99669	73.3	
10	5	0.00041	0.00207	0.99793	98005	202	489590	6703341	0.99845	68.4	
15	5	0.00096	0.00479	0.99521	97802	468	487975	6213751	0.99670	63.5	
20	5	0.00156	0.00775	0.99225	97334	753	484873	5725776	0.99363	58.8	
25	5	0.00185	0.00920	0.99080	96582	886	480719	5240903	0.99141	54.2	
30	5	0.00193	0.00962	0.99038	95696	916	476197	4760184	0.99055	49.7	
35	5	0.00206	0.01025	0.98975	94780	967	471519	4283987	0.99013	45.2	
40	5	0.00244	0.01212	0.98788	93812	1133	466326	3812468	0.98894	40.6	
45	5	0.00322	0.01595	0.98405	92679	1472	459895	3346142	0.98615	36.1	
50	5	0.00457	0.02261	0.97739	91207	2053	451196	2886247	0.98100	31.6	
55	5	0.00681	0.03347	0.96653	89154	2968	438798	2435051	0.97238	27.3	
60	5	0.01037	0.05056	0.94944	86186	4329	420761	1996253	0.95864	23.1	
65	5	0.01606	0.07726	0.92274	81858	6274	394515	1575492	0.93716	19.2	
70	5	0.02512	0.11837	0.88163	75584	8865	356912	1180977	0.90387	15.6	
75	5	0.03973	0.18112	0.81888	66719	11966	304991	824065	0.85313	12.3	
80	5	0.06350	0.27453	0.72547	54753	14897	237427	519074	0.77639	9.4	
85	5	0.10007	0.39927	0.60073	39856	15790	159571	281647	0.66935	7.0	
90	5	0.15855	0.55899	0.44101	24066	13389	85136	122076	0.53056	5.0	
95	5	0.25170	0.73582	0.26418	10677	7849	36940	36541	0.36541	3.4	
100 +	ω	0.50729	1.00000	0.00000	2828	2828	5671	5671	0.15162	2.0	
Hombres											
0	1	0.01625	0.01602	0.98398	100000	1602	98597	7450414		74.5	
1	4	0.00104	0.00416	0.99584	98398	410	392565	7351816	0.98232	74.7	
5	5	0.00031	0.00156	0.99844	97988	153	489522	6959252	0.99666	71.0	
10	5	0.00045	0.00224	0.99776	97835	219	488716	6469730	0.99835	66.1	
15	5	0.00133	0.00663	0.99337	97615	647	486694	5981014	0.99586	61.3	
20	5	0.00232	0.01154	0.98846	96968	1119	482167	5494321	0.99070	56.7	
25	5	0.00271	0.01347	0.98653	95849	1291	476034	5012154	0.98728	52.3	
30	5	0.00266	0.01321	0.98679	94558	1249	469634	4536120	0.98656	48.0	
35	5	0.00262	0.01302	0.98698	93309	1215	463521	4066486	0.98698	43.6	
40	5	0.00294	0.01461	0.98539	92094	1346	457199	3602965	0.98636	39.1	
45	5	0.00381	0.01888	0.98112	90748	1714	449660	3145766	0.98351	34.7	
50	5	0.00543	0.02682	0.97318	89034	2388	439542	2696106	0.97750	30.3	
55	5	0.00810	0.03972	0.96028	86647	3442	425140	2256564	0.96723	26.0	
60	5	0.01232	0.05988	0.94012	83205	4982	404292	1831423	0.95096	22.0	
65	5	0.01890	0.09046	0.90954	78222	7076	374373	1427131	0.92600	18.2	
70	5	0.02910	0.13606	0.86394	71147	9680	332646	1052758	0.88854	14.8	
75	5	0.04490	0.20254	0.79746	61467	12450	277274	720112	0.83354	11.7	
80	5	0.06953	0.29679	0.70321	49017	14548	209236	442838	0.75462	9.0	
85	5	0.10713	0.42105	0.57895	34469	14513	135466	233603	0.64743	6.8	
90	5	0.16516	0.57383	0.42617	19956	11451	69336	98136	0.51183	4.9	
95	5	0.25480	0.73918	0.26082	8505	6286	24672	28800	0.35584	3.4	
100 +	ω	0.53736	1.00000	0.00000	2218	2218	4128	4128	0.14333	1.9	
Mujeres											
0	1	0.01226	0.01213	0.98787	100000	1213	98929	7932680		79.3	
1	4	0.00120	0.00480	0.99520	98787	474	393899	7833751	0.98566	79.3	
5	5	0.00026	0.00132	0.99868	98313	130	491214	7439852	0.99673	75.7	
10	5	0.00038	0.00188	0.99812	98183	185	490507	6948637	0.99856	70.8	
15	5	0.00057	0.00285	0.99715	97999	280	489321	6458130	0.99758	65.9	
20	5	0.00076	0.00377	0.99623	97719	369	487715	5968809	0.99672	61.1	
25	5	0.00095	0.00472	0.99528	97350	460	485638	5481094	0.99574	56.3	
30	5	0.00117	0.00585	0.99415	96891	567	483088	4995456	0.99475	51.6	
35	5	0.00147	0.00734	0.99266	96324	707	479917	4512368	0.99344	46.8	
40	5	0.00191	0.00951	0.99049	95617	909	475910	4032451	0.99165	42.2	
45	5	0.00259	0.01287	0.98713	94707	1219	470642	3556541	0.98893	37.6	
50	5	0.00367	0.01820	0.98180	93489	1701	463432	3085899	0.98468	33.0	
55	5	0.00545	0.02691	0.97309	91787	2470	453139	2622467	0.97779	28.6	
60	5	0.00831	0.04078	0.95922	89317	3642	438054	2169328	0.96671	24.3	
65	5	0.01307	0.06340	0.93660	85675	5432	415664	1731274	0.94889	20.2	
70	5	0.02094	0.09980	0.90020	80243	8008	382392	1315610	0.91996	16.4	
75	5	0.03430	0.15862	0.84138	72235	11458	334095	933218	0.87370	12.9	
80	5	0.05717	0.25116	0.74884	60777	15265	267029	599123	0.79926	9.9	
85	5	0.09266	0.37640	0.62360	45512	17131	184881	332094	0.69236	7.3	
90	5	0.15161	0.54341	0.45659	28381	15423	101726	147213	0.55023	5.2	
95	5	0.24846	0.73230	0.26770	12959	9490	38194	45486	0.37546	3.5	
100 +	ω	0.47572	1.00000	0.00000	3469	3469	7292	7292	0.16031	2.1	
Ambos sexos:		f ₀ =	0.1209	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1172
		₄ k ₁ =	1.4310			₄ k ₁ =	1.4951			₄ k ₁ =	1.3638

Cuadro 3. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COCLÉ, SEGÚN SEXO: AÑO 2010

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01188	0.01175	0.98825	100000	1175	98969	7764424		77.6	
1	4	0.00102	0.00409	0.99591	98825	404	394269	7665455	0.98647	77.6	
5	5	0.00028	0.00142	0.99858	98421	139	491725	7271187	0.99693	73.9	
10	5	0.00041	0.00203	0.99797	98281	200	490978	6779461	0.99848	69.0	
15	5	0.00097	0.00485	0.99515	98082	475	489361	6288483	0.99671	64.1	
20	5	0.00159	0.00792	0.99208	97606	771	486186	5799121	0.99351	59.4	
25	5	0.00187	0.00930	0.99070	96835	897	481952	5312935	0.99126	54.8	
30	5	0.00191	0.00952	0.99048	95938	908	477417	4830983	0.99055	50.3	
35	5	0.00200	0.00994	0.99006	95030	940	472830	4353566	0.99034	45.8	
40	5	0.00234	0.01162	0.98838	94090	1088	467819	3880735	0.98935	41.2	
45	5	0.00307	0.01525	0.98475	93002	1411	461652	3412916	0.98675	36.7	
50	5	0.00437	0.02164	0.97836	91591	1970	453309	2951264	0.98183	32.2	
55	5	0.00652	0.03206	0.96794	89620	2853	441399	2497955	0.97356	27.8	
60	5	0.00992	0.04843	0.95157	86767	4166	424049	2056556	0.96039	23.6	
65	5	0.01534	0.07392	0.92608	82601	6042	398779	1632508	0.93984	19.7	
70	5	0.02394	0.11304	0.88696	76559	8547	362546	1233729	0.90810	16.0	
75	5	0.03772	0.17258	0.82742	68012	11575	312409	871183	0.85987	12.7	
80	5	0.05997	0.26104	0.73896	56437	14526	246827	558774	0.78713	9.8	
85	5	0.09414	0.37999	0.62001	41911	15705	170232	311947	0.68534	7.4	
90	5	0.14837	0.53363	0.46637	26206	13825	94981	141715	0.55228	5.3	
95	5	0.23421	0.70781	0.29219	12382	8704	37718	46733	0.39151	3.7	
100 +	ω	0.41534	1.00000	0.00000	3678	3678	9016	9016	0.18891	2.4	
Hombres											
0	1	0.01267	0.01253	0.98747	100000	1253	98903	7491524		74.9	
1	4	0.00099	0.00395	0.99605	98747	390	394027	7392621	0.98586	74.9	
5	5	0.00033	0.00164	0.99836	98357	161	491347	6998594	0.99679	71.2	
10	5	0.00046	0.00231	0.99769	98196	226	490506	6507247	0.99829	66.3	
15	5	0.00139	0.00692	0.99308	97970	678	488405	6016741	0.99572	61.4	
20	5	0.00243	0.01210	0.98790	97291	1178	483639	5528336	0.99024	56.8	
25	5	0.00282	0.01398	0.98602	96114	1344	477218	5044697	0.98672	52.5	
30	5	0.00270	0.01343	0.98657	94770	1273	470623	4567479	0.98618	48.2	
35	5	0.00261	0.01298	0.98702	93497	1214	464457	4096856	0.98690	43.8	
40	5	0.00290	0.01439	0.98561	92283	1328	458186	3632399	0.98650	39.4	
45	5	0.00375	0.01856	0.98144	90955	1688	450756	3174214	0.98378	34.9	
50	5	0.00534	0.02639	0.97361	89267	2355	440782	2723458	0.97787	30.5	
55	5	0.00797	0.03913	0.96087	86911	3401	426561	2282676	0.96774	26.3	
60	5	0.01213	0.05896	0.94104	83511	4924	405959	1856115	0.95170	22.2	
65	5	0.01858	0.08897	0.91103	78587	6992	376392	1450156	0.92717	18.5	
70	5	0.02853	0.13357	0.86643	71595	9563	335169	1073764	0.89048	15.0	
75	5	0.04390	0.19848	0.80152	62032	12312	280444	738595	0.83672	11.9	
80	5	0.06776	0.29035	0.70965	49720	14436	213058	458151	0.75972	9.2	
85	5	0.10409	0.41175	0.58825	35284	14528	139574	245093	0.65510	6.9	
90	5	0.15989	0.56156	0.43844	20756	11656	72897	105519	0.52228	5.1	
95	5	0.24562	0.72527	0.27473	9100	6600	26871	32622	0.36862	3.6	
100 +	ω	0.43478	1.00000	0.00000	2500	2500	5750	5750	0.17627	2.3	
Mujeres											
0	1	0.01104	0.01094	0.98906	100000	1094	99038	8050975		80.5	
1	4	0.00106	0.00423	0.99577	98906	419	394523	7951937	0.98712	80.4	
5	5	0.00024	0.00119	0.99881	98488	117	492123	7557414	0.99709	76.7	
10	5	0.00035	0.00175	0.99825	98371	172	491474	7065291	0.99868	71.8	
15	5	0.00053	0.00267	0.99733	98199	262	490366	6573817	0.99774	66.9	
20	5	0.00071	0.00352	0.99648	97937	345	488861	6083451	0.99693	62.1	
25	5	0.00088	0.00439	0.99561	97592	428	486922	5594590	0.99603	57.3	
30	5	0.00108	0.00540	0.99460	97164	525	484552	5107668	0.99513	52.6	
35	5	0.00135	0.00675	0.99325	96639	652	481623	4623116	0.99395	47.8	
40	5	0.00175	0.00871	0.99129	95987	836	477935	4141493	0.99234	43.1	
45	5	0.00237	0.01177	0.98823	95151	1120	473093	3663559	0.98987	38.5	
50	5	0.00336	0.01665	0.98335	94031	1566	466463	3190465	0.98598	33.9	
55	5	0.00499	0.02464	0.97536	92465	2279	456979	2724003	0.97967	29.5	
60	5	0.00761	0.03736	0.96264	90186	3370	443043	2267024	0.96950	25.1	
65	5	0.01195	0.05812	0.94188	86817	5046	422285	1823981	0.95315	21.0	
70	5	0.01912	0.09148	0.90852	81771	7481	391293	1401696	0.92661	17.1	
75	5	0.03122	0.14539	0.85461	74291	10801	345972	1010403	0.88418	13.6	
80	5	0.05179	0.23027	0.76973	63490	14620	282285	664431	0.81592	10.5	
85	5	0.08369	0.34664	0.65336	48870	16941	202424	382146	0.71709	7.8	
90	5	0.13626	0.50429	0.49571	31930	16102	118171	179722	0.58378	5.6	
95	5	0.22223	0.68947	0.31053	15828	10913	49106	61551	0.41555	3.9	
100 +	ω	0.39493	1.00000	0.00000	4915	4915	12445	12445	0.20219	2.5	
Ambos sexos:		f ₀ =	0.1224	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1202
		₄ k ₁ =	1.4549			₄ k ₁ =	1.5380			₄ k ₁ =	1.3677

Cuadro 3. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COCLÉ, SEGÚN SEXO: AÑO 2015

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00974	0.00966	0.99034	100000	966	99155	7826109		78.3	
1	4	0.00105	0.00418	0.99582	99034	414	395068	7726954	0.98845	78.0	
5	5	0.00026	0.00131	0.99869	98621	129	492752	7331885	0.99702	74.3	
10	5	0.00037	0.00187	0.99813	98492	184	492065	6839134	0.99861	69.4	
15	5	0.00088	0.00438	0.99562	98308	430	490588	6347069	0.99700	64.6	
20	5	0.00143	0.00712	0.99288	97878	696	487728	5856480	0.99416	59.8	
25	5	0.00171	0.00850	0.99150	97182	823	483878	5368752	0.99209	55.2	
30	5	0.00180	0.00893	0.99107	96359	856	479664	4884874	0.99125	50.7	
35	5	0.00192	0.00954	0.99046	95503	906	475287	4405210	0.99083	46.1	
40	5	0.00227	0.01129	0.98871	94597	1063	470419	3929923	0.98970	41.5	
45	5	0.00299	0.01485	0.98515	93534	1381	464386	3459504	0.98710	36.9	
50	5	0.00426	0.02105	0.97895	92153	1927	456225	2995118	0.98231	32.4	
55	5	0.00633	0.03116	0.96884	90227	2787	444586	2538893	0.97429	28.1	
60	5	0.00965	0.04708	0.95292	87440	4072	427633	2094307	0.96150	23.9	
65	5	0.01493	0.07195	0.92805	83367	5917	402909	1666675	0.94148	19.9	
70	5	0.02335	0.11030	0.88970	77450	8399	367365	1263765	0.91043	16.2	
75	5	0.03690	0.16892	0.83108	69051	11430	317979	896400	0.86305	12.9	
80	5	0.05891	0.25660	0.74340	57620	14459	252954	578422	0.79116	9.9	
85	5	0.09273	0.37466	0.62534	43161	15780	176369	325468	0.69018	7.4	
90	5	0.14670	0.52826	0.47174	27381	14127	100185	149099	0.55762	5.3	
95	5	0.23233	0.70321	0.29679	13254	9144	40995	48914	0.39652	3.6	
100 +	ω	0.53569	1.00000	0.00000	4110	4110	7919	7919	0.15433	1.9	
Hombres											
0	1	0.01049	0.01039	0.98961	100000	1039	99090	7511790		75.1	
1	4	0.00106	0.00422	0.99578	98961	417	394787	7412699	0.98775	74.9	
5	5	0.00030	0.00149	0.99851	98543	147	492317	7017912	0.99684	71.2	
10	5	0.00043	0.00215	0.99785	98397	212	491543	6525595	0.99843	66.3	
15	5	0.00126	0.00630	0.99370	98185	619	489598	6034052	0.99604	61.5	
20	5	0.00220	0.01094	0.98906	97566	1067	485282	5544454	0.99118	56.8	
25	5	0.00259	0.01287	0.98713	96499	1242	479412	5059172	0.98790	52.4	
30	5	0.00257	0.01279	0.98721	95257	1218	473216	4579761	0.98708	48.1	
35	5	0.00257	0.01279	0.98721	94039	1202	467208	4106545	0.98731	43.7	
40	5	0.00291	0.01446	0.98554	92837	1342	460925	3639337	0.98655	39.2	
45	5	0.00378	0.01871	0.98129	91495	1712	453398	3178412	0.98367	34.7	
50	5	0.00538	0.02655	0.97345	89783	2384	443294	2725014	0.97772	30.4	
55	5	0.00801	0.03931	0.96069	87399	3435	428919	2281720	0.96757	26.1	
60	5	0.01220	0.05928	0.94072	83964	4977	408103	1852802	0.95147	22.1	
65	5	0.01872	0.08963	0.91037	78987	7080	378193	1444698	0.92671	18.3	
70	5	0.02887	0.13503	0.86497	71907	9710	336389	1066506	0.88946	14.8	
75	5	0.04461	0.20137	0.79863	62197	12525	280763	730117	0.83464	11.7	
80	5	0.06921	0.29567	0.70433	49673	14687	212192	449354	0.75577	9.0	
85	5	0.10683	0.42015	0.57985	34986	14699	137594	237162	0.64844	6.8	
90	5	0.16500	0.57353	0.42647	20286	11635	70514	99568	0.51248	4.9	
95	5	0.25511	0.73971	0.26029	8651	6400	25086	29053	0.35576	3.4	
100 +	ω	0.56756	1.00000	0.00000	2252	2252	3968	3968	0.13656	1.8	
Mujeres											
0	1	0.00896	0.00889	0.99111	100000	889	99223	8156150		81.6	
1	4	0.00104	0.00413	0.99587	99111	410	395364	8056927	0.98917	81.3	
5	5	0.00022	0.00112	0.99888	98702	110	493208	7661563	0.99721	77.6	
10	5	0.00031	0.00156	0.99844	98591	154	492613	7168355	0.99879	72.7	
15	5	0.00047	0.00235	0.99765	98437	232	491628	6675742	0.99800	67.8	
20	5	0.00062	0.00312	0.99688	98205	306	490296	6184114	0.99729	63.0	
25	5	0.00078	0.00391	0.99609	97899	383	488568	5693818	0.99648	58.2	
30	5	0.00098	0.00487	0.99513	97516	475	486435	5205250	0.99563	53.4	
35	5	0.00123	0.00614	0.99386	97041	596	483770	4718814	0.99452	48.6	
40	5	0.00160	0.00798	0.99202	96445	769	480387	4235044	0.99301	43.9	
45	5	0.00217	0.01080	0.98920	95676	1034	475925	3754657	0.99071	39.2	
50	5	0.00308	0.01528	0.98472	94642	1447	469802	3278732	0.98714	34.6	
55	5	0.00457	0.02260	0.97740	93196	2107	461038	2808930	0.98134	30.1	
60	5	0.00697	0.03428	0.96572	91089	3123	448139	2347893	0.97202	25.8	
65	5	0.01095	0.05339	0.94661	87967	4696	428862	1899754	0.95698	21.6	
70	5	0.01756	0.08434	0.91566	83270	7023	399891	1470892	0.93245	17.7	
75	5	0.02879	0.13484	0.86516	76247	10281	357056	1071002	0.89288	14.0	
80	5	0.04808	0.21558	0.78442	65966	14221	295755	713945	0.82831	10.8	
85	5	0.07792	0.32689	0.67311	51745	16915	217083	418191	0.73400	8.1	
90	5	0.12748	0.48072	0.51928	34830	16743	131340	201108	0.60502	5.8	
95	5	0.20841	0.66489	0.33511	18087	12026	57700	69768	0.43932	3.9	
100 +	ω	0.50222	1.00000	0.00000	6061	6061	12068	12068	0.17298	2.0	
Ambos sexos:		f ₀ =	0.1249	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1255
		₄ K ₁ =	1.4166			₄ K ₁ =	1.4691			₄ K ₁ =	1.3614

Cuadro 3. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COCLÉ, SEGÚN SEXO: AÑO 2020

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00866	0.00859	0.99141	100000	859	99251	7720689		77.2	
1	4	0.00064	0.00254	0.99746	99141	252	395944	7621438	0.99039	76.9	
5	5	0.00022	0.00111	0.99889	98889	110	494152	7225494	0.99789	73.1	
10	5	0.00030	0.00149	0.99851	98779	147	493574	6731342	0.99883	68.1	
15	5	0.00064	0.00317	0.99683	98633	313	492467	6237768	0.99776	63.2	
20	5	0.00107	0.00534	0.99466	98320	525	490362	5745302	0.99572	58.4	
25	5	0.00138	0.00688	0.99312	97795	671	487342	5254940	0.99383	53.7	
30	5	0.00161	0.00799	0.99201	97124	774	483727	4767598	0.99256	49.1	
35	5	0.00192	0.00954	0.99046	96350	916	479535	4283871	0.99130	44.4	
40	5	0.00250	0.01241	0.98759	95434	1180	474356	3804335	0.98916	39.8	
45	5	0.00350	0.01733	0.98267	94254	1626	467428	3329979	0.98534	35.3	
50	5	0.00513	0.02533	0.97467	92628	2333	457652	2862551	0.97898	30.9	
55	5	0.00771	0.03784	0.96216	90295	3393	443501	2404899	0.96888	26.6	
60	5	0.01177	0.05715	0.94285	86902	4919	422931	1961398	0.95323	22.5	
65	5	0.01813	0.08670	0.91330	81983	7016	393342	1538467	0.92925	18.7	
70	5	0.02816	0.13147	0.86853	74967	9687	351763	1145126	0.89270	15.2	
75	5	0.04407	0.19834	0.80166	65280	12665	295969	793363	0.83827	12.0	
80	5	0.06955	0.29528	0.70472	52615	15134	225799	497393	0.75715	9.3	
85	5	0.10403	0.40935	0.59065	37481	14968	149352	271594	0.65258	7.2	
90	5	0.15347	0.54449	0.45551	22513	12102	80634	122242	0.53073	5.4	
95	5	0.22163	0.68329	0.31671	10411	7175	32012	41608	0.39489	4.1	
100 +	ω	0.32989	1.00000	0.00000	3236	3236	9596	9596	0.24159	3.1	
Hombres											
0	1	0.01048	0.01039	0.98961	100000	1039	99090	7428292		74.3	
1	4	0.00065	0.00258	0.99742	98961	255	395221	7329202	0.98862	74.1	
5	5	0.00023	0.00115	0.99885	98706	113	493225	6933981	0.99780	70.2	
10	5	0.00033	0.00164	0.99836	98593	162	492619	6440756	0.99877	65.3	
15	5	0.00087	0.00435	0.99565	98431	428	491231	5948137	0.99718	60.4	
20	5	0.00158	0.00787	0.99213	98003	771	488198	5456906	0.99383	55.7	
25	5	0.00200	0.00997	0.99003	97231	970	483780	4968709	0.99095	51.1	
30	5	0.00220	0.01092	0.98908	96262	1051	478708	4484929	0.98952	46.6	
35	5	0.00247	0.01226	0.98774	95210	1168	473206	4006221	0.98851	42.1	
40	5	0.00310	0.01540	0.98460	94043	1449	466749	3533015	0.98636	37.6	
45	5	0.00431	0.02135	0.97865	92594	1977	458301	3066266	0.98190	33.1	
50	5	0.00637	0.03136	0.96864	90617	2842	446405	2607965	0.97404	28.8	
55	5	0.00962	0.04705	0.95295	87775	4129	429167	2161561	0.96139	24.6	
60	5	0.01470	0.07103	0.92897	83646	5941	404213	1732394	0.94186	20.7	
65	5	0.02256	0.10706	0.89294	77705	8319	368793	1328181	0.91237	17.1	
70	5	0.03473	0.16029	0.83971	69386	11122	320253	959388	0.86838	13.8	
75	5	0.05350	0.23675	0.76325	58264	13794	257833	639135	0.80509	11.0	
80	5	0.08263	0.34230	0.65770	44470	15222	184227	381302	0.71452	8.6	
85	5	0.11844	0.45265	0.54735	29248	13239	111775	197075	0.60672	6.7	
90	5	0.16381	0.56735	0.43265	16009	9083	55446	85300	0.49606	5.3	
95	5	0.21434	0.66653	0.33347	6926	4617	21538	29853	0.38845	4.3	
100 +	ω	0.27778	1.00000	0.00000	2310	2310	8315	8315	0.27853	3.6	
Mujeres											
0	1	0.00674	0.00670	0.99330	100000	670	99419	8027711		80.3	
1	4	0.00063	0.00250	0.99750	99330	248	396704	7928292	0.99225	79.8	
5	5	0.00021	0.00107	0.99893	99081	106	495124	7531588	0.99799	76.0	
10	5	0.00027	0.00133	0.99867	98976	132	494577	7036464	0.99889	71.1	
15	5	0.00039	0.00194	0.99806	98844	191	493764	6541887	0.99836	66.2	
20	5	0.00054	0.00269	0.99731	98653	265	492635	6048123	0.99771	61.3	
25	5	0.00073	0.00364	0.99636	98387	358	491081	5555488	0.99685	56.5	
30	5	0.00099	0.00492	0.99508	98029	482	488998	5064406	0.99576	51.7	
35	5	0.00134	0.00669	0.99331	97547	653	486181	4575408	0.99424	46.9	
40	5	0.00186	0.00926	0.99074	96894	898	482344	4089227	0.99211	42.2	
45	5	0.00264	0.01310	0.98690	95996	1257	477012	3606883	0.98895	37.6	
50	5	0.00383	0.01899	0.98101	94739	1799	469462	3129871	0.98417	33.0	
55	5	0.00571	0.02818	0.97182	92940	2619	458552	2660409	0.97676	28.6	
60	5	0.00869	0.04258	0.95742	90321	3846	442585	2201857	0.96518	24.4	
65	5	0.01348	0.06532	0.93468	86476	5648	419118	1759272	0.94698	20.3	
70	5	0.02126	0.10120	0.89880	80827	8180	384849	1340154	0.91824	16.6	
75	5	0.03416	0.15802	0.84198	72647	11479	336013	955305	0.87310	13.1	
80	5	0.05583	0.24592	0.75408	61168	15042	269450	619291	0.80190	10.1	
85	5	0.08889	0.36388	0.63612	46126	16784	188810	349841	0.70072	7.6	
90	5	0.14262	0.52049	0.47951	29341	15272	107082	161032	0.56714	5.5	
95	5	0.22929	0.70089	0.29911	14070	9861	43009	53950	0.40164	3.8	
100 +	ω	0.38462	1.00000	0.00000	4208	4208	10942	10942	0.20281	2.6	
Ambos sexos:		f ₀ =	0.1288	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1333
		₄ k ₁ =	1.5409			₄ k ₁ =	1.5554			₄ k ₁ =	1.5256

Cuadro 3. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COCLÉ, SEGÚN SEXO: AÑO 2025

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00651	0.00647	0.99353	100000	647	99434	7987792		79.9	
1	4	0.00104	0.00416	0.99584	99353	414	396332	7888358	0.99153	79.4	
5	5	0.00021	0.00107	0.99893	98939	106	494406	7492026	0.99726	75.7	
10	5	0.00030	0.00151	0.99849	98834	149	493849	6997620	0.99887	70.8	
15	5	0.00066	0.00330	0.99670	98685	325	492691	6503771	0.99765	65.9	
20	5	0.00105	0.00525	0.99475	98359	515	490571	6011080	0.99569	61.1	
25	5	0.00131	0.00652	0.99348	97844	637	487661	5520509	0.99406	56.4	
30	5	0.00147	0.00733	0.99267	97207	710	484286	5032848	0.99306	51.8	
35	5	0.00167	0.00829	0.99171	96497	798	480536	4548562	0.99223	47.1	
40	5	0.00203	0.01011	0.98989	95699	964	476175	4068026	0.99089	42.5	
45	5	0.00269	0.01337	0.98663	94735	1262	470675	3591851	0.98841	37.9	
50	5	0.00382	0.01893	0.98107	93474	1761	463217	3121176	0.98408	33.4	
55	5	0.00567	0.02796	0.97204	91713	2548	452582	2657959	0.97691	28.9	
60	5	0.00865	0.04232	0.95768	89165	3742	437046	2205377	0.96543	24.7	
65	5	0.01343	0.06495	0.93505	85423	5490	414218	1768331	0.94728	20.6	
70	5	0.02113	0.10038	0.89962	79932	7917	380974	1354113	0.91878	16.9	
75	5	0.03365	0.15532	0.84468	72015	11006	333928	973139	0.87468	13.4	
80	5	0.05431	0.23924	0.76076	61009	14339	270367	639211	0.80644	10.4	
85	5	0.08611	0.35335	0.64665	46670	16172	193183	368843	0.70922	7.8	
90	5	0.13747	0.50538	0.49462	30498	15128	113465	175661	0.57945	5.7	
95	5	0.21947	0.68231	0.31769	15370	10330	48556	62196	0.41824	4.0	
100 +	ω	0.37589	1.00000	0.00000	5040	5040	13640	13640	0.21299	2.7	
Hombres											
0	1	0.00731	0.00726	0.99274	100000	726	99360	7713583		77.1	
1	4	0.00104	0.00415	0.99585	99274	412	396018	7614224	0.99076	76.7	
5	5	0.00021	0.00107	0.99893	98861	105	494014	7218205	0.99725	73.0	
10	5	0.00033	0.00165	0.99835	98756	163	493444	6724191	0.99885	68.1	
15	5	0.00091	0.00454	0.99546	98593	447	491990	6230748	0.99705	63.2	
20	5	0.00155	0.00771	0.99229	98146	756	488934	5738758	0.99379	58.5	
25	5	0.00191	0.00950	0.99050	97389	925	484673	5249824	0.99129	53.9	
30	5	0.00205	0.01020	0.98980	96464	984	479874	4765150	0.99010	49.4	
35	5	0.00220	0.01093	0.98907	95480	1043	474832	4285276	0.98949	44.9	
40	5	0.00258	0.01282	0.98718	94437	1211	469255	3810444	0.98825	40.3	
45	5	0.00337	0.01671	0.98329	93226	1558	462420	3341189	0.98544	35.8	
50	5	0.00478	0.02365	0.97635	91668	2168	453226	2878769	0.98012	31.4	
55	5	0.00710	0.03493	0.96507	89500	3126	440152	2425543	0.97115	27.1	
60	5	0.01083	0.05281	0.94719	86374	4561	421148	1985390	0.95682	23.0	
65	5	0.01669	0.08031	0.91969	81812	6570	393565	1564243	0.93451	19.1	
70	5	0.02592	0.12209	0.87791	75242	9186	354392	1170678	0.90047	15.6	
75	5	0.04036	0.18397	0.81603	66056	12152	301098	816286	0.84962	12.4	
80	5	0.06319	0.27362	0.72638	53904	14749	233424	515188	0.77524	9.6	
85	5	0.09825	0.39378	0.60622	39155	15418	156923	281764	0.67227	7.2	
90	5	0.15298	0.54550	0.45450	23736	12948	84640	124841	0.53937	5.3	
95	5	0.23863	0.71493	0.28507	10788	7713	32322	40201	0.38187	3.7	
100 +	ω	0.39030	1.00000	0.00000	3075	3075	7880	7880	0.19600	2.6	
Mujeres											
0	1	0.00566	0.00563	0.99437	100000	563	99512	8275716		82.8	
1	4	0.00105	0.00417	0.99583	99437	415	396661	8176204	0.99235	82.2	
5	5	0.00021	0.00107	0.99893	99022	106	494818	7779544	0.99727	78.6	
10	5	0.00027	0.00137	0.99863	98916	135	494275	7284726	0.99890	73.6	
15	5	0.00040	0.00200	0.99800	98781	198	493428	6790450	0.99829	68.7	
20	5	0.00053	0.00266	0.99734	98583	262	492290	6297023	0.99769	63.9	
25	5	0.00068	0.00340	0.99660	98321	334	490798	5804733	0.99697	59.0	
30	5	0.00086	0.00432	0.99568	97987	423	488918	5313935	0.99617	54.2	
35	5	0.00111	0.00553	0.99447	97564	539	486525	4825017	0.99510	49.5	
40	5	0.00146	0.00726	0.99274	97025	705	483441	4338492	0.99366	44.7	
45	5	0.00198	0.00987	0.99013	96320	951	479344	3855051	0.99152	40.0	
50	5	0.00281	0.01397	0.98603	95369	1333	473706	3375708	0.98824	35.4	
55	5	0.00417	0.02063	0.97937	94037	1940	465633	2902001	0.98296	30.9	
60	5	0.00635	0.03130	0.96870	92096	2883	453740	2436368	0.97446	26.5	
65	5	0.00999	0.04883	0.95117	89214	4357	435905	1982628	0.96069	22.2	
70	5	0.01610	0.07759	0.92241	84857	6584	408887	1546723	0.93802	18.2	
75	5	0.02661	0.12524	0.87476	78273	9803	368400	1137837	0.90098	14.5	
80	5	0.04499	0.20314	0.79686	68470	13909	309158	769437	0.83919	11.2	
85	5	0.07335	0.31090	0.68910	54561	16963	231256	460279	0.74802	8.4	
90	5	0.12118	0.46324	0.53676	37598	17417	143732	229023	0.62153	6.1	
95	5	0.19936	0.64806	0.35194	20181	13079	65602	85290	0.45642	4.2	
100 +	ω	0.36075	1.00000	0.00000	7102	7102	19688	19688	0.23083	2.8	
Ambos sexos:		f ₀ =	0.1261	Hombres:		f ₀ =	0.1189	Mujeres:		f ₀ =	0.1337
		₄ k ₁ =	1.3863			₄ k ₁ =	1.3913			₄ k ₁ =	1.3810

Cuadro 3. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COCLÉ, SEGÚN SEXO: AÑO 2030

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00614	0.00611	0.99389	100000	611	99463	8072158		80.7	
1	4	0.00097	0.00388	0.99612	99389	386	396547	7972695	0.99202	80.2	
5	5	0.00020	0.00100	0.99900	99003	99	494745	7576147	0.99745	76.5	
10	5	0.00028	0.00141	0.99859	98905	139	494225	7081402	0.99895	71.6	
15	5	0.00062	0.00307	0.99693	98765	304	493145	6587177	0.99781	66.7	
20	5	0.00098	0.00489	0.99511	98462	481	491168	6094032	0.99599	61.9	
25	5	0.00122	0.00608	0.99392	97981	594	488453	5602864	0.99446	57.2	
30	5	0.00137	0.00683	0.99317	97387	663	485303	5114411	0.99353	52.5	
35	5	0.00155	0.00773	0.99227	96724	745	481800	4629108	0.99276	47.8	
40	5	0.00189	0.00942	0.99058	95979	901	477724	4147308	0.99151	43.2	
45	5	0.00251	0.01247	0.98753	95077	1181	472578	3669585	0.98919	38.6	
50	5	0.00356	0.01766	0.98234	93896	1650	465591	3197007	0.98515	34.0	
55	5	0.00529	0.02609	0.97391	92246	2392	455614	2731416	0.97846	29.6	
60	5	0.00806	0.03951	0.96049	89854	3523	441007	2275802	0.96773	25.3	
65	5	0.01252	0.06072	0.93928	86330	5191	419470	1834795	0.95074	21.2	
70	5	0.01972	0.09401	0.90599	81139	7534	387936	1415325	0.92400	17.4	
75	5	0.03143	0.14585	0.85415	73605	10577	342945	1027389	0.88244	13.9	
80	5	0.05081	0.22564	0.77436	63028	13992	281400	684444	0.81775	10.8	
85	5	0.08064	0.33504	0.66496	49036	16137	205276	403044	0.72487	8.1	
90	5	0.12891	0.48275	0.51725	32899	15612	124483	197768	0.59950	5.9	
95	5	0.20606	0.65827	0.34173	17287	11222	55988	73285	0.44116	4.2	
100 +	ω	0.35610	1.00000	0.00000	6066	6066	17297	17297	0.23032	2.8	
Hombres											
0	1	0.00692	0.00688	0.99312	100000	688	99390	7806418		78.1	
1	4	0.00097	0.00387	0.99613	99312	384	396246	7707028	0.99127	77.6	
5	5	0.00020	0.00099	0.99901	98928	98	494370	7310782	0.99744	73.9	
10	5	0.00031	0.00153	0.99847	98830	152	493838	6816412	0.99892	69.0	
15	5	0.00085	0.00422	0.99578	98678	417	492484	6322574	0.99726	64.1	
20	5	0.00144	0.00717	0.99283	98262	705	489637	5830091	0.99422	59.3	
25	5	0.00178	0.00885	0.99115	97557	863	485665	5340454	0.99189	54.7	
30	5	0.00191	0.00949	0.99051	96694	918	481188	4854789	0.99078	50.2	
35	5	0.00204	0.01017	0.98983	95776	974	476482	4373601	0.99022	45.7	
40	5	0.00240	0.01194	0.98806	94802	1132	471271	3897120	0.98906	41.1	
45	5	0.00314	0.01556	0.98444	93670	1458	464879	3425849	0.98644	36.6	
50	5	0.00445	0.02204	0.97796	92212	2032	456269	2960970	0.98148	32.1	
55	5	0.00661	0.03256	0.96744	90180	2936	444003	2504701	0.97312	27.8	
60	5	0.01008	0.04925	0.95075	87244	4297	426126	2060698	0.95974	23.6	
65	5	0.01555	0.07500	0.92500	82947	6221	400076	1634573	0.93887	19.7	
70	5	0.02415	0.11422	0.88578	76726	8764	362846	1234497	0.90694	16.1	
75	5	0.03763	0.17259	0.82741	67962	11729	311710	871651	0.85907	12.8	
80	5	0.05898	0.25781	0.74219	56233	14497	245811	559940	0.78859	10.0	
85	5	0.09179	0.37313	0.62687	41735	15573	169647	314130	0.69016	7.5	
90	5	0.14308	0.52096	0.47904	26163	13630	95261	144482	0.56152	5.5	
95	5	0.22345	0.68994	0.31006	12533	8647	38698	49221	0.40623	3.9	
100 +	ω	0.36930	1.00000	0.00000	3886	3886	10523	10523	0.21379	2.7	
Mujeres											
0	1	0.00532	0.00530	0.99470	100000	530	99539	8351189		83.5	
1	4	0.00098	0.00390	0.99610	99470	388	396863	8251650	0.99281	83.0	
5	5	0.00020	0.00100	0.99900	99082	99	495139	7854787	0.99745	79.3	
10	5	0.00026	0.00128	0.99872	98983	126	494632	7359647	0.99897	74.4	
15	5	0.00037	0.00187	0.99813	98857	185	493840	6865016	0.99840	69.4	
20	5	0.00050	0.00248	0.99752	98672	245	492776	6371176	0.99785	64.6	
25	5	0.00064	0.00317	0.99683	98427	312	491381	5878400	0.99717	59.7	
30	5	0.00081	0.00403	0.99597	98115	395	489623	5387020	0.99642	54.9	
35	5	0.00104	0.00516	0.99484	97719	505	487385	4897396	0.99543	50.1	
40	5	0.00136	0.00678	0.99322	97215	659	484499	4410012	0.99408	45.4	
45	5	0.00185	0.00922	0.99078	96555	890	480662	3925512	0.99208	40.7	
50	5	0.00263	0.01306	0.98694	95665	1249	475379	3444850	0.98901	36.0	
55	5	0.00389	0.01929	0.98071	94415	1821	467806	2969471	0.98407	31.5	
60	5	0.00594	0.02927	0.97073	92594	2711	456633	2501665	0.97612	27.0	
65	5	0.00934	0.04573	0.95427	89883	4110	439835	2045032	0.96321	22.8	
70	5	0.01507	0.07278	0.92722	85773	6243	414281	1605198	0.94190	18.7	
75	5	0.02493	0.11778	0.88222	79530	9367	375742	1190917	0.90697	15.0	
80	5	0.04223	0.19185	0.80815	70163	13461	318769	815175	0.84837	11.6	
85	5	0.06894	0.29505	0.70495	56702	16730	242687	496406	0.76132	8.8	
90	5	0.11402	0.44263	0.55737	39972	17693	155166	253719	0.63937	6.3	
95	5	0.18781	0.62502	0.37498	22279	13925	74143	98553	0.47783	4.4	
100 +	ω	0.34225	1.00000	0.00000	8354	8354	24410	24410	0.24768	2.9	
Ambos sexos:		f ₀ =	0.1214	Hombres:		f ₀ =	0.1129	Mujeres:		f ₀ =	0.1303
		₄ k ₁ =	1.3831			₄ k ₁ =	1.3883			₄ k ₁ =	1.3777

Cuadro 3. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COCLÉ, SEGÚN SEXO: AÑO 2035

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00582	0.00579	0.99421	100000	579	99488	8153147		81.5	
1	4	0.00091	0.00363	0.99637	99421	361	396738	8053659	0.99245	81.0	
5	5	0.00019	0.00093	0.99907	99060	92	495046	7656921	0.99762	77.3	
10	5	0.00026	0.00132	0.99868	98968	130	494560	7161875	0.99902	72.4	
15	5	0.00057	0.00287	0.99713	98838	284	493551	6667315	0.99796	67.5	
20	5	0.00091	0.00456	0.99544	98554	449	491704	6173765	0.99626	62.6	
25	5	0.00114	0.00567	0.99433	98105	556	489167	5682061	0.99483	57.9	
30	5	0.00128	0.00637	0.99363	97549	620	486221	5192894	0.99396	53.2	
35	5	0.00145	0.00722	0.99278	96929	697	482944	4706673	0.99324	48.5	
40	5	0.00177	0.00880	0.99120	96232	844	479128	4223729	0.99207	43.9	
45	5	0.00234	0.01165	0.98835	95388	1107	474306	3744601	0.98990	39.2	
50	5	0.00333	0.01650	0.98350	94281	1549	467752	3270295	0.98613	34.7	
55	5	0.00494	0.02439	0.97561	92732	2249	458380	2802543	0.97987	30.2	
60	5	0.00753	0.03695	0.96305	90483	3320	444633	2344163	0.96982	25.9	
65	5	0.01170	0.05685	0.94315	87163	4911	424298	1899530	0.95390	21.7	
70	5	0.01844	0.08818	0.91182	82252	7171	394375	1475232	0.92876	17.9	
75	5	0.02942	0.13718	0.86282	75081	10159	351361	1080857	0.88955	14.3	
80	5	0.04763	0.21309	0.78691	64922	13628	291839	729497	0.82816	11.2	
85	5	0.07569	0.31801	0.68199	51294	16044	216957	437658	0.73938	8.4	
90	5	0.12116	0.46144	0.53856	35250	16009	135463	220701	0.61827	6.2	
95	5	0.19396	0.63514	0.36486	19240	12062	63758	85238	0.46298	4.4	
100 +	ω	0.33890	1.00000	0.00000	7179	7179	21480	21480	0.24681	3.0	
Hombres											
0	1	0.00657	0.00653	0.99347	100000	653	99417	7895168		79.0	
1	4	0.00090	0.00361	0.99639	99347	358	396449	7795751	0.99173	78.5	
5	5	0.00019	0.00093	0.99907	98988	92	494687	7399302	0.99762	74.7	
10	5	0.00029	0.00143	0.99857	98896	142	494191	6904615	0.99900	69.8	
15	5	0.00079	0.00394	0.99606	98755	389	492926	6410424	0.99744	64.9	
20	5	0.00134	0.00669	0.99331	98366	658	490268	5917498	0.99461	60.2	
25	5	0.00166	0.00825	0.99175	97708	806	486558	5427231	0.99243	55.5	
30	5	0.00178	0.00886	0.99114	96901	858	482374	4940673	0.99140	51.0	
35	5	0.00191	0.00949	0.99051	96043	912	477972	4458299	0.99088	46.4	
40	5	0.00224	0.01114	0.98886	95132	1060	473095	3980327	0.98980	41.8	
45	5	0.00293	0.01453	0.98547	94072	1367	467106	3507233	0.98734	37.3	
50	5	0.00416	0.02057	0.97943	92705	1907	459030	3040126	0.98271	32.8	
55	5	0.00617	0.03042	0.96958	90798	2762	447504	2581097	0.97489	28.4	
60	5	0.00941	0.04604	0.95396	88036	4053	430667	2133593	0.96238	24.2	
65	5	0.01452	0.07018	0.92982	83983	5894	406043	1702925	0.94282	20.3	
70	5	0.02256	0.10707	0.89293	78089	8361	370646	1296882	0.91283	16.6	
75	5	0.03517	0.16221	0.83779	69728	11310	321604	926236	0.86768	13.3	
80	5	0.05519	0.24330	0.75670	58418	14213	257543	604632	0.80081	10.4	
85	5	0.08598	0.35400	0.64600	44205	15648	181996	347090	0.70666	7.9	
90	5	0.13419	0.49791	0.50209	28557	14219	105958	165094	0.58220	5.8	
95	5	0.20986	0.66590	0.33410	14338	9548	45496	59136	0.42937	4.1	
100 +	ω	0.35117	1.00000	0.00000	4790	4790	13641	13641	0.23066	2.8	
Mujeres											
0	1	0.00504	0.00502	0.99498	100000	502	99562	8424030		84.2	
1	4	0.00091	0.00365	0.99635	99498	363	397041	8324468	0.99321	83.7	
5	5	0.00019	0.00094	0.99906	99136	93	495423	7927427	0.99762	80.0	
10	5	0.00024	0.00119	0.99881	99043	118	494948	7432004	0.99904	75.0	
15	5	0.00035	0.00175	0.99825	98925	173	494207	6937056	0.99850	70.1	
20	5	0.00047	0.00232	0.99768	98752	229	493212	6442849	0.99799	65.2	
25	5	0.00059	0.00297	0.99703	98522	292	491906	5949638	0.99735	60.4	
30	5	0.00076	0.00377	0.99623	98230	370	490261	5457732	0.99666	55.6	
35	5	0.00097	0.00483	0.99517	97860	473	488165	4967471	0.99572	50.8	
40	5	0.00127	0.00634	0.99366	97387	618	485462	4479306	0.99446	46.0	
45	5	0.00173	0.00863	0.99137	96769	835	481866	3993844	0.99259	41.3	
50	5	0.00246	0.01222	0.98778	95935	1172	476911	3511978	0.98972	36.6	
55	5	0.00364	0.01806	0.98194	94762	1711	469800	3035067	0.98509	32.0	
60	5	0.00555	0.02741	0.97259	93051	2550	459297	2565266	0.97764	27.6	
65	5	0.00875	0.04286	0.95714	90501	3879	443467	2105970	0.96553	23.3	
70	5	0.01412	0.06835	0.93165	86622	5921	419290	1662503	0.94548	19.2	
75	5	0.02339	0.11089	0.88911	80701	8949	382606	1243213	0.91251	15.4	
80	5	0.03969	0.18137	0.81863	71752	13014	327850	860607	0.85689	12.0	
85	5	0.06489	0.28023	0.71977	58738	16460	253668	532757	0.77373	9.1	
90	5	0.10748	0.42314	0.57686	42278	17889	166444	279089	0.65615	6.6	
95	5	0.17727	0.60283	0.39717	24388	14702	82934	112645	0.49827	4.6	
100 +	ω	0.32602	1.00000	0.00000	9686	9686	29711	29711	0.26376	3.1	
Ambos sexos:		f ₀ =	0.1169	Hombres:		f ₀ =	0.1073	Mujeres:		f ₀ =	0.1271
		₄ k ₁ =	1.3802			₄ k ₁ =	1.3854			₄ k ₁ =	1.3746

Cuadro 3. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COCLÉ, SEGÚN SEXO: AÑO 2040

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00555	0.00552	0.99448	100000	552	99510	8230466		82.3	
1	4	0.00085	0.00339	0.99661	99448	338	396907	8130957	0.99283	81.8	
5	5	0.00017	0.00087	0.99913	99111	86	495315	7734049	0.99778	78.0	
10	5	0.00025	0.00123	0.99877	99024	122	494860	7238735	0.99908	73.1	
15	5	0.00054	0.00269	0.99731	98902	265	493915	6743875	0.99809	68.2	
20	5	0.00086	0.00427	0.99573	98637	421	492185	6249960	0.99650	63.4	
25	5	0.00106	0.00531	0.99469	98216	520	489809	5757775	0.99517	58.6	
30	5	0.00120	0.00596	0.99404	97696	581	487049	5267966	0.99435	53.9	
35	5	0.00136	0.00675	0.99325	97115	654	483977	4780917	0.99368	49.2	
40	5	0.00165	0.00824	0.99176	96461	792	480398	4296939	0.99258	44.5	
45	5	0.00219	0.01091	0.98909	95669	1040	475872	3816542	0.99055	39.9	
50	5	0.00311	0.01545	0.98455	94629	1456	469713	3340670	0.98701	35.3	
55	5	0.00462	0.02284	0.97716	93173	2118	460895	2870957	0.98114	30.8	
60	5	0.00705	0.03463	0.96537	91055	3133	447938	2410062	0.97172	26.4	
65	5	0.01096	0.05334	0.94666	87923	4651	428716	1962124	0.95677	22.3	
70	5	0.01729	0.08288	0.91712	83272	6829	400299	1533408	0.93308	18.4	
75	5	0.02760	0.12925	0.87075	76443	9755	359167	1133109	0.89603	14.8	
80	5	0.04476	0.20159	0.79841	66688	13257	301641	773942	0.83770	11.5	
85	5	0.07123	0.30229	0.69771	53431	15905	228133	472301	0.75274	8.8	
90	5	0.11418	0.44153	0.55847	37527	16325	146271	244168	0.63573	6.4	
95	5	0.18309	0.61311	0.38689	21201	12840	71743	97897	0.48356	4.6	
100 +	ω	0.32385	1.00000	0.00000	8361	8361	26154	26154	0.26238	3.1	
Hombres											
0	1	0.00626	0.00623	0.99377	100000	623	99441	7979432		79.8	
1	4	0.00085	0.00337	0.99663	99377	335	396631	7879991	0.99214	79.3	
5	5	0.00017	0.00087	0.99913	99042	86	494972	7483360	0.99778	75.6	
10	5	0.00027	0.00134	0.99866	98956	132	494507	6988388	0.99906	70.6	
15	5	0.00074	0.00368	0.99632	98823	364	493323	6493881	0.99761	65.7	
20	5	0.00126	0.00626	0.99374	98459	616	490835	6000558	0.99496	60.9	
25	5	0.00155	0.00772	0.99228	97843	755	487361	5509723	0.99292	56.3	
30	5	0.00166	0.00828	0.99172	97088	804	483441	5022362	0.99196	51.7	
35	5	0.00178	0.00888	0.99112	96284	855	479315	4538921	0.99147	47.1	
40	5	0.00209	0.01042	0.98958	95429	995	474739	4059606	0.99045	42.5	
45	5	0.00274	0.01360	0.98640	94434	1284	469117	3584867	0.98816	38.0	
50	5	0.00389	0.01926	0.98074	93151	1794	461525	3115750	0.98382	33.4	
55	5	0.00577	0.02849	0.97151	91357	2602	450674	2654226	0.97649	29.1	
60	5	0.00881	0.04314	0.95686	88754	3828	434789	2203552	0.96475	24.8	
65	5	0.01359	0.06583	0.93417	84926	5591	411480	1768763	0.94639	20.8	
70	5	0.02113	0.10061	0.89939	79335	7982	377797	1357283	0.91814	17.1	
75	5	0.03296	0.15279	0.84721	71353	10902	330756	979486	0.87549	13.7	
80	5	0.05179	0.23007	0.76993	60451	13908	268550	648730	0.81193	10.7	
85	5	0.08078	0.33642	0.66358	46543	15658	193835	380180	0.72178	8.2	
90	5	0.12625	0.47647	0.52353	30885	14716	116559	186345	0.60133	6.0	
95	5	0.19776	0.64310	0.35690	16169	10398	52582	69786	0.45112	4.3	
100 +	ω	0.33543	1.00000	0.00000	5771	5771	17204	17204	0.24653	3.0	
Mujeres											
0	1	0.00479	0.00477	0.99523	100000	477	99582	8494057		84.9	
1	4	0.00086	0.00341	0.99659	99523	340	397197	8394475	0.99356	84.3	
5	5	0.00018	0.00088	0.99912	99183	87	495675	7997278	0.99778	80.6	
10	5	0.00022	0.00112	0.99888	99096	111	495230	7501603	0.99910	75.7	
15	5	0.00033	0.00164	0.99836	98985	162	494536	7006374	0.99860	70.8	
20	5	0.00044	0.00217	0.99783	98823	215	493603	6511838	0.99811	65.9	
25	5	0.00056	0.00278	0.99722	98608	274	492380	6018235	0.99752	61.0	
30	5	0.00071	0.00353	0.99647	98334	347	490838	5525855	0.99687	56.2	
35	5	0.00091	0.00452	0.99548	97987	443	488873	5035017	0.99600	51.4	
40	5	0.00119	0.00594	0.99406	97544	580	486339	4546144	0.99482	46.6	
45	5	0.00162	0.00808	0.99192	96965	784	482964	4059805	0.99306	41.9	
50	5	0.00230	0.01145	0.98855	96181	1101	478311	3576841	0.99037	37.2	
55	5	0.00341	0.01692	0.98308	95080	1609	471628	3098530	0.98603	32.6	
60	5	0.00520	0.02570	0.97430	93471	2402	461744	2626901	0.97904	28.1	
65	5	0.00820	0.04023	0.95977	91069	3664	446815	2165157	0.96767	23.8	
70	5	0.01325	0.06427	0.93573	87405	5618	423926	1718342	0.94877	19.7	
75	5	0.02198	0.10454	0.89546	81788	8550	388999	1294416	0.91761	15.8	
80	5	0.03738	0.17168	0.82832	73237	12573	336387	905418	0.86475	12.4	
85	5	0.06119	0.26645	0.73355	60664	16164	264148	569031	0.78525	9.4	
90	5	0.10151	0.40483	0.59517	44500	18015	177468	304883	0.67185	6.9	
95	5	0.16768	0.58162	0.41838	26485	15404	91864	127415	0.51763	4.8	
100 +	ω	0.31169	1.00000	0.00000	11081	11081	35551	35551	0.27902	3.2	
Ambos sexos:		f ₀ =	0.1127	Hombres:		f ₀ =	0.1020	Mujeres:		f ₀ =	0.1239
		₄ k ₁ =	1.3774			₄ k ₁ =	1.3828			₄ k ₁ =	1.3717

Cuadro 3. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COCLÉ, SEGÚN SEXO: AÑO 2045

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00531	0.00529	0.99471	100000	529	99528	8304098		83.0	
1	4	0.00080	0.00318	0.99682	99471	317	397054	8204570	0.99316	82.5	
5	5	0.00016	0.00082	0.99918	99155	81	495550	7807516	0.99792	78.7	
10	5	0.00023	0.00115	0.99885	99074	114	495123	7311966	0.99914	73.8	
15	5	0.00050	0.00252	0.99748	98959	249	494236	6816843	0.99821	68.9	
20	5	0.00080	0.00400	0.99600	98710	395	492613	6322607	0.99671	64.0	
25	5	0.00100	0.00498	0.99502	98315	489	490383	5829994	0.99547	59.3	
30	5	0.00112	0.00559	0.99441	97827	546	487791	5339611	0.99470	54.6	
35	5	0.00127	0.00633	0.99367	97281	614	484906	4851820	0.99407	49.9	
40	5	0.00155	0.00772	0.99228	96667	745	481541	4366914	0.99304	45.2	
45	5	0.00206	0.01023	0.98977	95922	978	477285	3885373	0.99113	40.5	
50	5	0.00292	0.01450	0.98550	94944	1371	471488	3408088	0.98781	35.9	
55	5	0.00434	0.02145	0.97855	93572	1997	463177	2936600	0.98230	31.4	
60	5	0.00661	0.03252	0.96748	91575	2960	450946	2473422	0.97345	27.0	
65	5	0.01029	0.05016	0.94984	88615	4410	432752	2022477	0.95937	22.8	
70	5	0.01624	0.07806	0.92194	84206	6508	405740	1589724	0.93702	18.8	
75	5	0.02596	0.12202	0.87798	77698	9368	366392	1183984	0.90195	15.2	
80	5	0.04216	0.19104	0.80896	68331	12884	310819	817592	0.84642	11.9	
85	5	0.06719	0.28778	0.71222	55447	15727	238780	506772	0.76504	9.1	
90	5	0.10789	0.42297	0.57703	39720	16567	156837	267993	0.65193	6.7	
95	5	0.17330	0.59222	0.40778	23153	13552	79866	111156	0.50292	4.7	
100 +	ω	0.31059	1.00000	0.00000	9600	9600	31289	31289	0.27703	3.2	
Hombres											
0	1	0.00600	0.00597	0.99403	100000	597	99461	8058919		80.6	
1	4	0.00079	0.00317	0.99683	99403	315	396789	7959458	0.99250	80.1	
5	5	0.00016	0.00081	0.99919	99089	81	495220	7562668	0.99792	76.3	
10	5	0.00025	0.00126	0.99874	99008	124	494784	7067448	0.99912	71.4	
15	5	0.00069	0.00346	0.99654	98884	342	493673	6572664	0.99775	66.5	
20	5	0.00118	0.00587	0.99413	98542	579	491337	6078991	0.99527	61.7	
25	5	0.00145	0.00724	0.99276	97963	709	488076	5587653	0.99336	57.0	
30	5	0.00156	0.00777	0.99223	97254	756	484394	5099578	0.99246	52.4	
35	5	0.00167	0.00833	0.99167	96499	804	480516	4615184	0.99199	47.8	
40	5	0.00196	0.00978	0.99022	95695	936	476213	4134668	0.99105	43.2	
45	5	0.00257	0.01276	0.98724	94759	1209	470921	3658455	0.98889	38.6	
50	5	0.00365	0.01808	0.98192	93551	1691	463768	3187534	0.98481	34.1	
55	5	0.00542	0.02675	0.97325	91859	2457	453530	2723767	0.97792	29.7	
60	5	0.00826	0.04053	0.95947	89402	3623	438514	2270237	0.96689	25.4	
65	5	0.01275	0.06192	0.93808	85779	5311	416411	1831724	0.94960	21.4	
70	5	0.01985	0.09478	0.90522	80467	7627	384320	1415312	0.92293	17.6	
75	5	0.03098	0.14427	0.85573	72840	10509	339175	1030992	0.88253	14.2	
80	5	0.04875	0.21806	0.78194	62331	13592	278806	691817	0.82201	11.1	
85	5	0.07614	0.32036	0.67964	48740	15614	205081	413011	0.73557	8.5	
90	5	0.11918	0.45667	0.54333	33126	15127	126929	207931	0.61892	6.3	
95	5	0.18700	0.62166	0.37834	17998	11189	59832	81001	0.47138	4.5	
100 +	ω	0.32166	1.00000	0.00000	6809	6809	21170	21170	0.26135	3.1	
Mujeres											
0	1	0.00459	0.00457	0.99543	100000	457	99598	8561541		85.6	
1	4	0.00080	0.00320	0.99680	99543	319	397332	8461943	0.99386	85.0	
5	5	0.00016	0.00082	0.99918	99224	82	495896	8064611	0.99792	81.3	
10	5	0.00021	0.00105	0.99895	99142	104	495478	7568715	0.99916	76.3	
15	5	0.00031	0.00153	0.99847	99039	152	494827	7073237	0.99869	71.4	
20	5	0.00041	0.00204	0.99796	98887	202	493953	6578410	0.99823	66.5	
25	5	0.00052	0.00260	0.99740	98685	257	492805	6084457	0.99768	61.7	
30	5	0.00066	0.00331	0.99669	98428	325	491359	5591651	0.99707	56.8	
35	5	0.00085	0.00424	0.99576	98103	416	489515	5100292	0.99625	52.0	
40	5	0.00112	0.00557	0.99443	97687	544	487136	4610777	0.99514	47.2	
45	5	0.00152	0.00758	0.99242	97143	736	483967	4123641	0.99349	42.4	
50	5	0.00216	0.01074	0.98926	96407	1035	479594	3639673	0.99096	37.8	
55	5	0.00320	0.01588	0.98412	95371	1514	473308	3160079	0.98689	33.1	
60	5	0.00488	0.02412	0.97588	93857	2263	464000	2686771	0.98033	28.6	
65	5	0.00770	0.03781	0.96219	91594	3463	449911	2222771	0.96964	24.3	
70	5	0.01245	0.06050	0.93950	88131	5332	428232	1772860	0.95182	20.1	
75	5	0.02068	0.09866	0.90134	82799	8169	394971	1344628	0.92233	16.2	
80	5	0.03525	0.16267	0.83733	74630	12140	344434	949657	0.87205	12.7	
85	5	0.05780	0.25358	0.74642	62490	15846	274165	605224	0.79599	9.7	
90	5	0.09604	0.38758	0.61242	46644	18078	188240	331059	0.68660	7.1	
95	5	0.15891	0.56132	0.43868	28565	16034	100904	142819	0.53604	5.0	
100 +	ω	0.29896	1.00000	0.00000	12531	12531	41915	41915	0.29349	3.3	
Ambos sexos:		f ₀ =	0.1086	Hombres:		f ₀ =	0.0970	Mujeres:		f ₀ =	0.1209
		₄ k ₁ =	1.3748			₄ k ₁ =	1.3803			₄ k ₁ =	1.3690

Cuadro 3. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COCLÉ, SEGÚN SEXO: AÑO 2050

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00512	0.00510	0.99490	100000	510	99543	8374239		83.7	
1	4	0.00075	0.00299	0.99701	99490	297	397179	8274696	0.99344	83.2	
5	5	0.00015	0.00077	0.99923	99193	76	495753	7877518	0.99805	79.4	
10	5	0.00022	0.00108	0.99892	99116	107	495351	7381765	0.99919	74.5	
15	5	0.00047	0.00237	0.99763	99009	234	494518	6886414	0.99832	69.6	
20	5	0.00075	0.00376	0.99624	98775	371	492991	6391896	0.99691	64.7	
25	5	0.00094	0.00468	0.99532	98403	460	490893	5898905	0.99574	59.9	
30	5	0.00105	0.00526	0.99474	97944	514	488455	5408012	0.99502	55.2	
35	5	0.00119	0.00595	0.99405	97430	578	485739	4919557	0.99443	50.5	
40	5	0.00146	0.00726	0.99274	96852	701	482571	4433819	0.99346	45.8	
45	5	0.00193	0.00962	0.99038	96150	922	478560	3951248	0.99167	41.1	
50	5	0.00275	0.01363	0.98637	95228	1294	473094	3472688	0.98854	36.4	
55	5	0.00408	0.02017	0.97983	93934	1886	465249	2999594	0.98335	31.9	
60	5	0.00622	0.03061	0.96939	92048	2801	453685	2534346	0.97502	27.5	
65	5	0.00968	0.04725	0.95275	89247	4186	436443	2080660	0.96174	23.3	
70	5	0.01529	0.07366	0.92634	85062	6206	410742	1644217	0.94061	19.3	
75	5	0.02447	0.11541	0.88459	78855	8997	373083	1233476	0.90735	15.6	
80	5	0.03981	0.18136	0.81864	69858	12512	319411	860393	0.85442	12.2	
85	5	0.06353	0.27438	0.72562	57346	15519	248907	540982	0.77638	9.4	
90	5	0.10219	0.40565	0.59435	41828	16741	167134	292075	0.66699	6.9	
95	5	0.16445	0.57245	0.42755	25087	14198	88078	124940	0.52112	4.9	
100 +	ω	0.29885	1.00000	0.00000	10888	10888	36862	36862	0.29078	3.4	
Hombres											
0	1	0.00578	0.00575	0.99425	100000	575	99478	8133483		81.3	
1	4	0.00075	0.00298	0.99702	99425	296	396923	8034005	0.99280	80.8	
5	5	0.00015	0.00077	0.99923	99129	76	495433	7637082	0.99805	77.0	
10	5	0.00024	0.00118	0.99882	99053	117	495022	7141649	0.99917	72.1	
15	5	0.00065	0.00325	0.99675	98936	322	493977	6646627	0.99789	67.2	
20	5	0.00111	0.00552	0.99448	98614	545	491778	6152651	0.99555	62.4	
25	5	0.00137	0.00681	0.99319	98069	668	488707	5660873	0.99375	57.7	
30	5	0.00147	0.00731	0.99269	97402	712	485239	5172166	0.99290	53.1	
35	5	0.00157	0.00783	0.99217	96690	758	481584	4686927	0.99247	48.5	
40	5	0.00185	0.00920	0.99080	95932	883	477527	4205343	0.99157	43.8	
45	5	0.00242	0.01201	0.98799	95050	1141	472533	3727816	0.98954	39.2	
50	5	0.00343	0.01702	0.98298	93908	1598	465776	3255283	0.98570	34.7	
55	5	0.00510	0.02519	0.97481	92310	2326	456093	2789507	0.97921	30.2	
60	5	0.00778	0.03819	0.96181	89984	3436	441867	2333414	0.96881	25.9	
65	5	0.01201	0.05840	0.94160	86548	5055	420869	1891547	0.95248	21.9	
70	5	0.01870	0.08954	0.91046	81493	7297	390247	1470678	0.92724	18.0	
75	5	0.02922	0.13659	0.86341	74196	10135	346884	1080431	0.88888	14.6	
80	5	0.04604	0.20719	0.79281	64061	13273	288305	733547	0.83113	11.5	
85	5	0.07200	0.30574	0.69426	50789	15528	215677	445242	0.74809	8.8	
90	5	0.11289	0.43848	0.56152	35261	15461	136960	229565	0.63502	6.5	
95	5	0.17747	0.60168	0.39832	19800	11913	67128	92605	0.49013	4.7	
100 +	ω	0.30956	1.00000	0.00000	7887	7887	25477	25477	0.27512	3.2	
Mujeres											
0	1	0.00443	0.00441	0.99559	100000	441	99611	8627038		86.3	
1	4	0.00075	0.00300	0.99700	99559	299	397447	8527427	0.99412	85.7	
5	5	0.00015	0.00077	0.99923	99260	77	496089	8129980	0.99805	81.9	
10	5	0.00020	0.00098	0.99902	99183	97	495696	7633891	0.99921	77.0	
15	5	0.00029	0.00144	0.99856	99086	143	495086	7138195	0.99877	72.0	
20	5	0.00038	0.00191	0.99809	98943	189	494265	6643109	0.99834	67.1	
25	5	0.00049	0.00244	0.99756	98754	241	493189	6148844	0.99782	62.3	
30	5	0.00062	0.00310	0.99690	98513	306	491831	5655655	0.99725	57.4	
35	5	0.00080	0.00397	0.99603	98207	390	490100	5163824	0.99648	52.6	
40	5	0.00105	0.00522	0.99478	97817	511	487866	4673723	0.99544	47.8	
45	5	0.00143	0.00711	0.99289	97306	692	484889	4185857	0.99390	43.0	
50	5	0.00203	0.01008	0.98992	96614	974	480777	3700968	0.99152	38.3	
55	5	0.00300	0.01490	0.98510	95640	1425	474862	3220191	0.98770	33.7	
60	5	0.00458	0.02264	0.97736	94215	2133	466095	2745329	0.98154	29.1	
65	5	0.00723	0.03554	0.96446	92082	3273	452796	2279234	0.97147	24.8	
70	5	0.01171	0.05699	0.94301	88809	5061	432262	1826438	0.95465	20.6	
75	5	0.01948	0.09317	0.90683	83748	7802	400592	1394176	0.92673	16.6	
80	5	0.03327	0.15423	0.84577	75945	11713	352073	993584	0.87888	13.1	
85	5	0.05465	0.24145	0.75855	64232	15509	283800	641511	0.80608	10.0	
90	5	0.09096	0.37119	0.62881	48723	18085	198818	357711	0.70056	7.3	
95	5	0.15079	0.54175	0.45825	30638	16598	110077	158893	0.55366	5.2	
100 +	ω	0.28760	1.00000	0.00000	14040	14040	48816	48816	0.30723	3.5	
Ambos sexos:		f ₀ =	0.1048	Hombres:		f ₀ =	0.0924	Mujeres:		f ₀ =	0.1179
		₄ k ₁ =	1.3724			₄ k ₁ =	1.3780			₄ k ₁ =	1.3664

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2000

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01168	0.01154	0.98846	100000	1154	98989	7373744		73.7	
1	4	0.00118	0.00472	0.99528	98846	468	394209	7274755	0.98640	73.6	
5	5	0.00037	0.00186	0.99814	98378	183	491403	6880546	0.99636	69.9	
10	5	0.00057	0.00284	0.99716	98195	279	490376	6389143	0.99791	65.1	
15	5	0.00130	0.00649	0.99351	97916	635	488167	5898767	0.99550	60.2	
20	5	0.00214	0.01063	0.98937	97281	1034	483947	5410600	0.99135	55.6	
25	5	0.00266	0.01321	0.98679	96247	1269	478122	4926653	0.98795	51.2	
30	5	0.00290	0.01437	0.98563	94978	1363	471506	4448531	0.98614	46.8	
35	5	0.00314	0.01556	0.98444	93615	1456	464491	3977025	0.98510	42.5	
40	5	0.00367	0.01817	0.98183	92159	1674	456734	3512534	0.98329	38.1	
45	5	0.00467	0.02308	0.97692	90485	2088	447419	3055800	0.97960	33.8	
50	5	0.00637	0.03137	0.96863	88397	2772	435398	2608381	0.97313	29.5	
55	5	0.00914	0.04474	0.95526	85625	3830	419049	2172983	0.96245	25.4	
60	5	0.01335	0.06472	0.93528	81794	5293	396419	1753934	0.94599	21.4	
65	5	0.01996	0.09528	0.90472	76502	7289	365202	1357514	0.92124	17.8	
70	5	0.03029	0.14123	0.85877	69213	9777	322677	992313	0.88357	14.3	
75	5	0.04710	0.21148	0.78852	59436	12576	266921	669635	0.82727	11.3	
80	5	0.07555	0.31802	0.68198	46860	14904	197497	402715	0.74005	8.6	
85	5	0.11658	0.44772	0.55228	31956	14266	123218	205217	0.62353	6.4	
90	5	0.18261	0.60920	0.39080	17689	10673	59791	81999	0.48247	4.6	
95	5	0.28780	0.77561	0.22439	7016	5329	19690	22208	0.32005	3.1	
100 +	ω	0.64955	1.00000	0.00000	1687	1687	2518	2518	0.10884	1.5	
Hombres											
0	1	0.01632	0.01609	0.98391	100000	1609	98592	7336286		73.4	
1	4	0.00088	0.00352	0.99648	98391	346	392706	7237694	0.98260	73.6	
5	5	0.00028	0.00142	0.99858	98046	139	489852	6844988	0.99706	69.8	
10	5	0.00043	0.00214	0.99786	97906	210	489099	6355137	0.99846	64.9	
15	5	0.00140	0.00696	0.99304	97697	680	487058	5866037	0.99583	60.0	
20	5	0.00265	0.01319	0.98681	97017	1279	482066	5378980	0.98975	55.4	
25	5	0.00333	0.01651	0.98349	95738	1581	474794	4896914	0.98492	51.1	
30	5	0.00342	0.01696	0.98304	94157	1596	466765	4422120	0.98309	47.0	
35	5	0.00342	0.01697	0.98303	92560	1571	458891	3955355	0.98313	42.7	
40	5	0.00381	0.01887	0.98113	90989	1717	450753	3496464	0.98227	38.4	
45	5	0.00475	0.02346	0.97654	89272	2094	441331	3045711	0.97910	34.1	
50	5	0.00646	0.03180	0.96820	87178	2772	429289	2604380	0.97271	29.9	
55	5	0.00916	0.04481	0.95519	84405	3782	413060	2175091	0.96220	25.8	
60	5	0.01346	0.06523	0.93477	80623	5259	390652	1762031	0.94575	21.9	
65	5	0.01994	0.09520	0.90480	75364	7175	359738	1371379	0.92087	18.2	
70	5	0.02985	0.13929	0.86071	68189	9498	318174	1011641	0.88446	14.8	
75	5	0.04501	0.20295	0.79705	58691	11911	264628	693466	0.83171	11.8	
80	5	0.06897	0.29468	0.70532	46780	13785	199859	428838	0.75524	9.2	
85	5	0.10367	0.41014	0.58986	32995	13533	130529	228980	0.65311	6.9	
90	5	0.15663	0.55363	0.44637	19462	10775	68792	98450	0.52702	5.1	
95	5	0.23725	0.71135	0.28865	8687	6180	26048	29659	0.37865	3.4	
100 +	ω	0.69444	1.00000	0.00000	2508	2508	3611	3611	0.12175	1.4	
Mujeres											
0	1	0.00681	0.00677	0.99323	100000	677	99407	7413076		74.1	
1	4	0.00150	0.00599	0.99401	99323	595	395787	7313669	0.99039	73.6	
5	5	0.00046	0.00232	0.99768	98727	229	493031	6917882	0.99563	70.1	
10	5	0.00072	0.00358	0.99642	98498	353	491717	6424851	0.99733	65.2	
15	5	0.00120	0.00599	0.99401	98146	588	489332	5933133	0.99515	60.5	
20	5	0.00160	0.00795	0.99205	97557	776	485922	5443802	0.99303	55.8	
25	5	0.00196	0.00973	0.99027	96782	942	481617	4957879	0.99114	51.2	
30	5	0.00235	0.01166	0.98834	95840	1117	476484	4476263	0.98934	46.7	
35	5	0.00284	0.01409	0.98591	94722	1334	470372	3999779	0.98717	42.2	
40	5	0.00352	0.01743	0.98257	93388	1628	463015	3529407	0.98436	37.8	
45	5	0.00459	0.02269	0.97731	91760	2082	453811	3066393	0.98012	33.4	
50	5	0.00628	0.03092	0.96908	89678	2773	441812	2612581	0.97356	29.1	
55	5	0.00912	0.04466	0.95534	86905	3881	425338	2170769	0.96271	25.0	
60	5	0.01324	0.06417	0.93583	83024	5328	402475	1745431	0.94625	21.0	
65	5	0.01997	0.09536	0.90464	77696	7409	370938	1342956	0.92164	17.3	
70	5	0.03076	0.14328	0.85672	70287	10070	327406	972018	0.88264	13.8	
75	5	0.04928	0.22043	0.77957	60217	13274	269328	644612	0.82261	10.7	
80	5	0.08245	0.34252	0.65748	46943	16079	195018	375284	0.72409	8.0	
85	5	0.13014	0.48718	0.51282	30864	15036	115541	180266	0.59246	5.8	
90	5	0.20989	0.66755	0.33245	15828	10566	50340	64725	0.43569	4.1	
95	5	0.34087	0.84309	0.15691	5262	4436	13015	14385	0.25853	2.7	
100 +	ω	0.60241	1.00000	0.00000	826	826	1371	1371	0.09528	1.7	
Ambos sexos:		f ₀ =	0.1245	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1245
		₄ k ₁ =	1.4945			₄ k ₁ =	1.5140			₄ k ₁ =	1.4741

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2005

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01056	0.01046	0.98954	100000	1046	99085	7552749		75.5	
1	4	0.00096	0.00382	0.99618	98954	378	394879	7453664	0.98793	75.3	
5	5	0.00032	0.00162	0.99838	98576	159	492459	7058785	0.99695	71.6	
10	5	0.00050	0.00249	0.99751	98417	245	491563	6566326	0.99818	66.7	
15	5	0.00122	0.00608	0.99392	98172	596	489551	6074763	0.99591	61.9	
20	5	0.00206	0.01025	0.98975	97576	999	485504	5585212	0.99173	57.2	
25	5	0.00254	0.01260	0.98740	96577	1214	479897	5099708	0.98843	52.8	
30	5	0.00268	0.01332	0.98668	95363	1266	473656	4619811	0.98695	48.4	
35	5	0.00282	0.01401	0.98599	94097	1314	467242	4146155	0.98640	44.0	
40	5	0.00325	0.01610	0.98390	92784	1489	460302	3678913	0.98509	39.6	
45	5	0.00412	0.02037	0.97963	91295	1854	452031	3218611	0.98197	35.2	
50	5	0.00562	0.02772	0.97228	89441	2470	441339	2766580	0.97626	30.9	
55	5	0.00807	0.03956	0.96044	86971	3427	426743	2325241	0.96680	26.7	
60	5	0.01179	0.05732	0.94268	83544	4765	406432	1898498	0.95220	22.7	
65	5	0.01759	0.08435	0.91565	78779	6608	378222	1492066	0.93023	18.9	
70	5	0.02657	0.12484	0.87516	72170	8955	339480	1113843	0.89697	15.4	
75	5	0.04101	0.18654	0.81346	63215	11725	287974	774364	0.84736	12.2	
80	5	0.06502	0.28031	0.71969	51490	14383	222221	486390	0.77063	9.4	
85	5	0.09953	0.39752	0.60248	37107	14724	148317	264169	0.66655	7.1	
90	5	0.15428	0.54870	0.45130	22384	12291	79601	115853	0.53640	5.2	
95	5	0.23985	0.71620	0.28380	10093	7245	30103	36252	0.37918	3.6	
100 +	ω	0.46757	1.00000	0.00000	2847	2847	6149	6149	0.16911	2.2	
Hombres											
0	1	0.01324	0.01309	0.98691	100000	1309	98854	7355012		73.6	
1	4	0.00083	0.00333	0.99667	98691	329	393962	7256158	0.98563	73.5	
5	5	0.00030	0.00151	0.99849	98362	149	491411	6862195	0.99715	69.8	
10	5	0.00045	0.00224	0.99776	98214	220	490613	6370785	0.99838	64.9	
15	5	0.00149	0.00741	0.99259	97994	726	488456	5880172	0.99560	60.0	
20	5	0.00284	0.01411	0.98589	97268	1372	483096	5391716	0.98903	55.4	
25	5	0.00351	0.01742	0.98258	95896	1671	475352	4908620	0.98397	51.2	
30	5	0.00352	0.01747	0.98253	94225	1646	466967	4433268	0.98236	47.0	
35	5	0.00345	0.01709	0.98291	92580	1582	458949	3966301	0.98283	42.8	
40	5	0.00379	0.01877	0.98123	90998	1708	450813	3507352	0.98227	38.5	
45	5	0.00471	0.02330	0.97670	89290	2080	441455	3056539	0.97924	34.2	
50	5	0.00643	0.03165	0.96835	87209	2760	429481	2615084	0.97288	30.0	
55	5	0.00913	0.04469	0.95531	84449	3774	413303	2185604	0.96233	25.9	
60	5	0.01342	0.06505	0.93495	80676	5248	390941	1772301	0.94590	22.0	
65	5	0.01986	0.09481	0.90519	75428	7152	360110	1381360	0.92114	18.3	
70	5	0.02964	0.13835	0.86165	68277	9446	318728	1021251	0.88509	15.0	
75	5	0.04455	0.20105	0.79895	58831	11828	265520	702522	0.83306	11.9	
80	5	0.06797	0.29102	0.70898	47003	13679	201238	437002	0.75790	9.3	
85	5	0.10182	0.40439	0.59561	33324	13476	132354	235764	0.65770	7.1	
90	5	0.15322	0.54533	0.45467	19848	10824	70642	103411	0.53373	5.2	
95	5	0.23096	0.70106	0.29894	9024	6327	27393	32769	0.38777	3.6	
100 +	ω	0.50177	1.00000	0.00000	2698	2698	5376	5376	0.16407	2.0	
Mujeres											
0	1	0.00774	0.00769	0.99231	100000	769	99327	7760377		77.6	
1	4	0.00108	0.00433	0.99567	99231	429	395842	7661050	0.99034	77.2	
5	5	0.00035	0.00173	0.99827	98802	171	493560	7265208	0.99675	73.5	
10	5	0.00055	0.00276	0.99724	98631	272	492560	6771648	0.99797	68.7	
15	5	0.00094	0.00468	0.99532	98359	460	490701	6279088	0.99623	63.8	
20	5	0.00124	0.00620	0.99380	97898	607	488033	5788387	0.99456	59.1	
25	5	0.00151	0.00755	0.99245	97292	734	484670	5300354	0.99311	54.5	
30	5	0.00180	0.00897	0.99103	96557	866	480680	4815684	0.99177	49.9	
35	5	0.00217	0.01078	0.98922	95691	1031	475949	4335004	0.99016	45.3	
40	5	0.00268	0.01329	0.98671	94659	1258	470265	3859055	0.98806	40.8	
45	5	0.00349	0.01731	0.98269	93401	1616	463136	3388790	0.98484	36.3	
50	5	0.00477	0.02360	0.97640	91785	2166	453791	2925654	0.97982	31.9	
55	5	0.00695	0.03417	0.96583	89619	3063	440856	2471863	0.97150	27.6	
60	5	0.01008	0.04921	0.95079	86556	4259	422697	2031007	0.95881	23.5	
65	5	0.01520	0.07337	0.92663	82297	6038	397241	1608309	0.93978	19.5	
70	5	0.02336	0.11066	0.88934	76259	8439	361270	1211068	0.90945	15.9	
75	5	0.03729	0.17130	0.82870	67820	11618	311550	849798	0.86238	12.5	
80	5	0.06191	0.26906	0.73094	56202	15122	244253	538248	0.78399	9.6	
85	5	0.09713	0.39031	0.60969	41080	16034	165078	293995	0.67585	7.2	
90	5	0.15540	0.55225	0.44775	25046	13832	89009	128917	0.53919	5.1	
95	5	0.24918	0.73209	0.26791	11214	8210	32948	39909	0.37017	3.6	
100 +	ω	0.43165	1.00000	0.00000	3004	3004	6960	6960	0.17441	2.3	
Ambos sexos:		f ₀ =	0.1249	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1253
		₄ k ₁ =	1.5223			₄ k ₁ =	1.5616			₄ k ₁ =	1.4810

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2010

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00961	0.00953	0.99047	100000	953	99166	7678477		76.8	
1	4	0.00082	0.00328	0.99672	99047	325	395392	7579311	0.98912	76.5	
5	5	0.00030	0.00150	0.99850	98722	148	493220	7183919	0.99729	72.8	
10	5	0.00046	0.00231	0.99769	98575	227	492390	6690699	0.99832	67.9	
15	5	0.00120	0.00596	0.99404	98347	586	490466	6198309	0.99609	63.0	
20	5	0.00207	0.01030	0.98970	97761	1006	486417	5707843	0.99174	58.4	
25	5	0.00253	0.01256	0.98744	96756	1210	480793	5221427	0.98841	53.9	
30	5	0.00261	0.01294	0.98706	95546	1228	474649	4740633	0.98715	49.6	
35	5	0.00267	0.01325	0.98675	94318	1241	468512	4265984	0.98698	45.2	
40	5	0.00302	0.01499	0.98501	93077	1386	462012	3797472	0.98603	40.7	
45	5	0.00382	0.01891	0.98109	91691	1721	454330	3335460	0.98325	36.3	
50	5	0.00522	0.02576	0.97424	89970	2297	444397	2881131	0.97796	31.9	
55	5	0.00749	0.03677	0.96323	87673	3191	430815	2436734	0.96915	27.7	
60	5	0.01096	0.05333	0.94667	84482	4448	411879	2005919	0.95554	23.7	
65	5	0.01632	0.07837	0.92163	80035	6175	385532	1594041	0.93512	19.8	
70	5	0.02456	0.11566	0.88434	73860	8381	349308	1208508	0.90441	16.2	
75	5	0.03766	0.17211	0.82789	65479	11026	300999	859200	0.85883	13.0	
80	5	0.05914	0.25749	0.74251	54453	13709	238812	558201	0.78881	10.1	
85	5	0.08998	0.36557	0.63443	40744	14542	167247	319389	0.69339	7.7	
90	5	0.13835	0.50693	0.49307	26202	12992	97333	152141	0.57224	5.7	
95	5	0.21297	0.66923	0.33077	13210	8688	42226	54808	0.42265	4.1	
100 +	ω	0.37070	1.00000	0.00000	4522	4522	12582	12582	0.22089	2.7	
Hombres											
0	1	0.01030	0.01020	0.98980	100000	1020	99107	7337303		73.4	
1	4	0.00081	0.00325	0.99675	98980	322	395149	7238196	0.98851	73.1	
5	5	0.00033	0.00163	0.99837	98658	161	492858	6843047	0.99717	69.4	
10	5	0.00048	0.00238	0.99762	98497	234	491998	6350189	0.99826	64.5	
15	5	0.00161	0.00800	0.99200	98263	786	489680	5858191	0.99529	59.6	
20	5	0.00308	0.01530	0.98470	97476	1492	483849	5368511	0.98809	55.1	
25	5	0.00377	0.01869	0.98131	95985	1793	475480	4884662	0.98270	50.9	
30	5	0.00371	0.01837	0.98163	94191	1730	466566	4409182	0.98125	46.8	
35	5	0.00356	0.01763	0.98237	92461	1630	458226	3942616	0.98213	42.6	
40	5	0.00386	0.01914	0.98086	90831	1739	449903	3484390	0.98184	38.4	
45	5	0.00480	0.02373	0.97627	89092	2115	440388	3034487	0.97885	34.1	
50	5	0.00656	0.03230	0.96770	86978	2809	428209	2594099	0.97234	29.8	
55	5	0.00934	0.04568	0.95432	84169	3845	411731	2165891	0.96152	25.7	
60	5	0.01373	0.06648	0.93352	80324	5340	388958	1754160	0.94469	21.8	
65	5	0.02029	0.09676	0.90324	74984	7255	357631	1365201	0.91946	18.2	
70	5	0.03020	0.14078	0.85922	67729	9535	315755	1007570	0.88291	14.9	
75	5	0.04527	0.20395	0.79605	58194	11869	262205	691815	0.83041	11.9	
80	5	0.06882	0.29405	0.70595	46325	13622	197946	429610	0.75493	9.3	
85	5	0.10279	0.40734	0.59266	32703	13321	129603	231664	0.65474	7.1	
90	5	0.15418	0.54752	0.45248	19382	10612	68829	102060	0.53107	5.3	
95	5	0.23150	0.70188	0.29812	8770	6155	26588	33232	0.38630	3.8	
100 +	ω	0.39356	1.00000	0.00000	2614	2614	6643	6643	0.19990	2.5	
Mujeres											
0	1	0.00889	0.00882	0.99118	100000	882	99229	8036717		80.4	
1	4	0.00083	0.00331	0.99669	99118	328	395647	7937488	0.98975	80.1	
5	5	0.00027	0.00135	0.99865	98790	134	493600	7541841	0.99742	76.3	
10	5	0.00045	0.00223	0.99777	98656	220	492803	7048241	0.99838	71.4	
15	5	0.00076	0.00381	0.99619	98436	375	491290	6555439	0.99693	66.6	
20	5	0.00101	0.00505	0.99495	98061	495	489112	6064149	0.99557	61.8	
25	5	0.00123	0.00612	0.99388	97566	597	486373	5575036	0.99440	57.1	
30	5	0.00145	0.00723	0.99277	96969	701	483136	5088663	0.99335	52.5	
35	5	0.00174	0.00865	0.99135	96267	833	479313	4605527	0.99209	47.8	
40	5	0.00214	0.01064	0.98936	95434	1015	474726	4126214	0.99043	43.2	
45	5	0.00279	0.01385	0.98615	94419	1307	468969	3651488	0.98787	38.7	
50	5	0.00381	0.01889	0.98111	93112	1759	461394	3182519	0.98385	34.2	
55	5	0.00555	0.02741	0.97259	91352	2504	450853	2721125	0.97715	29.8	
60	5	0.00805	0.03952	0.96048	88849	3511	435946	2270272	0.96693	25.6	
65	5	0.01215	0.05906	0.94094	85338	5040	414829	1834326	0.95156	21.5	
70	5	0.01864	0.08928	0.91072	80298	7169	384540	1419497	0.92699	17.7	
75	5	0.02967	0.13867	0.86133	73129	10141	341733	1034957	0.88868	14.2	
80	5	0.04899	0.21909	0.78091	62988	13800	281723	693224	0.82439	11.0	
85	5	0.07653	0.32170	0.67830	49188	15824	206774	411502	0.73396	8.4	
90	5	0.12173	0.46431	0.53569	33364	15491	127263	204728	0.61547	6.1	
95	5	0.19351	0.63495	0.36505	17873	11348	58646	77464	0.46082	4.3	
100 +	ω	0.34671	1.00000	0.00000	6524	6524	18818	18818	0.24293	2.9	
Ambos sexos:		f ₀ =	0.1252	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1260
		₄ k ₁ =	1.5493			₄ k ₁ =	1.6086			₄ k ₁ =	1.4870

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2015

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00791	0.00785	0.99215	100000	785	99314	7757957		77.6	
1	4	0.00084	0.00337	0.99663	99215	334	396027	7658643	0.99068	77.2	
5	5	0.00028	0.00137	0.99863	98881	136	494042	7262616	0.99738	73.4	
10	5	0.00042	0.00210	0.99790	98745	207	493285	6768573	0.99847	68.5	
15	5	0.00106	0.00531	0.99469	98538	523	491549	6275288	0.99648	63.7	
20	5	0.00184	0.00914	0.99086	98015	894	487953	5783739	0.99268	59.0	
25	5	0.00228	0.01132	0.98868	97121	1095	482910	5295786	0.98964	54.5	
30	5	0.00241	0.01198	0.98802	96025	1144	477269	4812876	0.98826	50.1	
35	5	0.00253	0.01257	0.98743	94881	1185	471477	4335607	0.98779	45.6	
40	5	0.00290	0.01441	0.98559	93696	1340	465222	3864131	0.98664	41.2	
45	5	0.00367	0.01819	0.98181	92356	1666	457784	3398908	0.98389	36.7	
50	5	0.00501	0.02473	0.97527	90689	2221	448172	2941124	0.97882	32.3	
55	5	0.00717	0.03520	0.96480	88468	3079	435055	2492953	0.97043	28.1	
60	5	0.01049	0.05107	0.94893	85389	4299	416769	2057897	0.95744	24.0	
65	5	0.01563	0.07514	0.92486	81090	5986	391267	1641128	0.93783	20.1	
70	5	0.02359	0.11125	0.88875	75104	8172	356050	1249862	0.90819	16.5	
75	5	0.03629	0.16620	0.83380	66932	10834	308766	893811	0.86393	13.2	
80	5	0.05728	0.25011	0.74989	56098	13635	247289	585046	0.79541	10.3	
85	5	0.08742	0.35659	0.64341	42463	14662	175633	337757	0.70142	7.8	
90	5	0.13493	0.49706	0.50294	27801	13379	104473	162124	0.58164	5.7	
95	5	0.20862	0.65988	0.34012	14422	9249	46899	57651	0.43209	3.9	
100 +	ω	0.49973	1.00000	0.00000	5173	5173	10752	10752	0.17630	2.0	
Hombres											
0	1	0.00852	0.00846	0.99154	100000	846	99259	7394692		73.9	
1	4	0.00086	0.00343	0.99657	99154	340	395777	7295433	0.99007	73.6	
5	5	0.00029	0.00145	0.99855	98814	144	493681	6899656	0.99726	69.8	
10	5	0.00044	0.00218	0.99782	98670	215	492906	6405975	0.99843	64.9	
15	5	0.00143	0.00713	0.99287	98455	702	490806	5913070	0.99574	60.1	
20	5	0.00273	0.01355	0.98645	97753	1324	485637	5422263	0.98947	55.5	
25	5	0.00340	0.01686	0.98314	96429	1626	478132	4936627	0.98455	51.2	
30	5	0.00346	0.01714	0.98286	94803	1625	469916	4458495	0.98282	47.0	
35	5	0.00343	0.01699	0.98301	93178	1583	461944	3988579	0.98304	42.8	
40	5	0.00379	0.01880	0.98120	91595	1722	453768	3526635	0.98230	38.5	
45	5	0.00472	0.02335	0.97665	89873	2098	444328	3072866	0.97920	34.2	
50	5	0.00643	0.03168	0.96832	87775	2781	432257	2628538	0.97283	29.9	
55	5	0.00913	0.04468	0.95532	84994	3797	415970	2196281	0.96232	25.8	
60	5	0.01342	0.06504	0.93496	81197	5281	393470	1780312	0.94591	21.9	
65	5	0.01987	0.09487	0.90513	75916	7202	362433	1386842	0.92112	18.3	
70	5	0.02971	0.13865	0.86135	68714	9527	320726	1024409	0.88492	14.9	
75	5	0.04473	0.20181	0.79819	59187	11945	267023	703683	0.83256	11.9	
80	5	0.06842	0.29268	0.70732	47242	13827	202071	436660	0.75675	9.2	
85	5	0.10270	0.40713	0.59287	33415	13604	132468	234589	0.65555	7.0	
90	5	0.15490	0.54945	0.45055	19811	10885	70271	102120	0.53047	5.2	
95	5	0.23415	0.70632	0.29368	8926	6305	26926	31849	0.38317	3.6	
100 +	ω	0.53238	1.00000	0.00000	2621	2621	4924	4924	0.15460	1.9	
Mujeres											
0	1	0.00726	0.00721	0.99279	100000	721	99372	8139393		81.4	
1	4	0.00083	0.00330	0.99670	99279	327	396290	8040021	0.99133	81.0	
5	5	0.00026	0.00129	0.99871	98952	128	494422	7643731	0.99750	77.2	
10	5	0.00040	0.00202	0.99798	98824	199	493684	7149308	0.99851	72.3	
15	5	0.00068	0.00340	0.99660	98625	335	492329	6655625	0.99726	67.5	
20	5	0.00090	0.00450	0.99550	98290	443	490385	6163296	0.99605	62.7	
25	5	0.00110	0.00550	0.99450	97847	538	487926	5672910	0.99498	58.0	
30	5	0.00132	0.00657	0.99343	97309	640	484990	5184984	0.99398	53.3	
35	5	0.00159	0.00793	0.99207	96669	766	481486	4699994	0.99277	48.6	
40	5	0.00197	0.00980	0.99020	95903	940	477249	4218509	0.99120	44.0	
45	5	0.00257	0.01277	0.98723	94962	1213	471912	3741259	0.98882	39.4	
50	5	0.00351	0.01742	0.98258	93750	1634	464883	3269347	0.98511	34.9	
55	5	0.00511	0.02524	0.97476	92116	2325	455096	2804464	0.97895	30.4	
60	5	0.00741	0.03640	0.96360	89791	3269	441234	2349368	0.96954	26.2	
65	5	0.01117	0.05442	0.94558	86522	4708	421543	1908134	0.95537	22.1	
70	5	0.01717	0.08249	0.91751	81814	6748	393141	1486591	0.93263	18.2	
75	5	0.02742	0.12880	0.87120	75066	9668	352596	1093450	0.89687	14.6	
80	5	0.04557	0.20542	0.79458	65397	13434	294769	740854	0.83600	11.3	
85	5	0.07138	0.30351	0.69649	51963	15772	220956	446085	0.74959	8.6	
90	5	0.11396	0.44205	0.55795	36192	15999	140387	225130	0.63536	6.2	
95	5	0.18182	0.61112	0.38888	20193	12340	67872	84743	0.48346	4.2	
100 +	ω	0.46545	1.00000	0.00000	7853	7853	16871	16871	0.19909	2.1	
Ambos sexos:		f ₀ =	0.1270	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1296
		₄ k ₁ =	1.5061			₄ k ₁ =	1.5333			₄ k ₁ =	1.4774

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2020

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00708	0.00704	0.99296	100000	704	99385	7484366		74.8	
1	4	0.00056	0.00225	0.99775	99296	223	396662	7384981	0.99209	74.4	
5	5	0.00027	0.00135	0.99865	99073	133	495018	6988320	0.99793	70.5	
10	5	0.00039	0.00194	0.99806	98940	192	494280	6493302	0.99851	65.6	
15	5	0.00092	0.00459	0.99541	98748	453	492750	5999022	0.99690	60.7	
20	5	0.00167	0.00832	0.99168	98295	817	489563	5506272	0.99353	56.0	
25	5	0.00225	0.01119	0.98881	97478	1087	484754	5016709	0.99015	51.4	
30	5	0.00263	0.01304	0.98696	96391	1250	478883	4531955	0.98784	47.0	
35	5	0.00305	0.01510	0.98490	95141	1428	472227	4053072	0.98602	42.5	
40	5	0.00380	0.01880	0.98120	93713	1748	464360	3580844	0.98322	38.1	
45	5	0.00504	0.02488	0.97512	91965	2266	454416	3116484	0.97840	33.8	
50	5	0.00702	0.03446	0.96554	89699	3053	441242	2662068	0.97069	29.6	
55	5	0.01005	0.04895	0.95105	86646	4176	423316	2220826	0.95881	25.5	
60	5	0.01459	0.07026	0.92974	82471	5674	398847	1797510	0.94114	21.6	
65	5	0.02144	0.10148	0.89852	76797	7578	365885	1398663	0.91533	18.0	
70	5	0.03188	0.14700	0.85300	69219	9802	322496	1032779	0.87753	14.7	
75	5	0.04818	0.21380	0.78620	59416	12113	267750	710283	0.82292	11.6	
80	5	0.07473	0.31192	0.68808	47304	13946	201989	442533	0.74150	9.0	
85	5	0.11212	0.42978	0.57022	33357	13390	132615	240544	0.63494	6.8	
90	5	0.17010	0.57601	0.42399	19967	10678	71640	107930	0.50669	5.0	
95	5	0.25832	0.73225	0.26775	9289	6340	28768	36290	0.35741	3.6	
100 +	ω	0.42136	1.00000	0.00000	2949	2949	7521	7521	0.17798	2.4	
Hombres											
0	1	0.00857	0.00851	0.99149	100000	851	99255	7050365		70.5	
1	4	0.00061	0.00242	0.99758	99149	240	396029	6951110	0.99057	70.1	
5	5	0.00027	0.00135	0.99865	98909	133	494192	6555081	0.99780	66.3	
10	5	0.00040	0.00198	0.99802	98776	196	493465	6060889	0.99853	61.4	
15	5	0.00120	0.00597	0.99403	98580	589	491666	5567424	0.99635	56.5	
20	5	0.00243	0.01208	0.98792	97991	1183	487210	5075759	0.99094	51.8	
25	5	0.00330	0.01639	0.98361	96808	1587	480181	4588549	0.98557	47.4	
30	5	0.00372	0.01844	0.98156	95221	1755	471759	4108368	0.98246	43.1	
35	5	0.00413	0.02045	0.97955	93466	1912	462647	3636609	0.98068	38.9	
40	5	0.00505	0.02493	0.97507	91554	2282	452263	3173962	0.97756	34.7	
45	5	0.00665	0.03274	0.96726	89272	2922	439375	2721700	0.97150	30.5	
50	5	0.00926	0.04531	0.95469	86349	3912	422430	2282325	0.96143	26.4	
55	5	0.01316	0.06379	0.93621	82437	5258	399671	1859895	0.94612	22.6	
60	5	0.01922	0.09191	0.90809	77179	7093	368978	1460224	0.92321	18.9	
65	5	0.02818	0.13198	0.86802	70086	9250	328216	1091246	0.88953	15.6	
70	5	0.04171	0.18940	0.81060	60836	11522	276227	763030	0.84160	12.5	
75	5	0.06213	0.26949	0.73051	49313	13289	213888	486802	0.77432	9.9	
80	5	0.09411	0.38019	0.61981	36024	13696	145536	272914	0.68043	7.6	
85	5	0.13978	0.51144	0.48856	22328	11420	81697	127378	0.56135	5.7	
90	5	0.20887	0.66253	0.33747	10909	7227	34602	45682	0.42355	4.2	
95	5	0.31243	0.81069	0.18931	3681	2984	9552	11079	0.27606	3.0	
100 +	ω	0.45635	1.00000	0.00000	697	697	1527	1527	0.13784	2.2	
Mujeres											
0	1	0.00552	0.00549	0.99451	100000	549	99521	7940077		79.4	
1	4	0.00052	0.00207	0.99793	99451	206	397326	7840555	0.99370	78.8	
5	5	0.00027	0.00134	0.99866	99246	133	495885	7443229	0.99806	75.0	
10	5	0.00038	0.00190	0.99810	99112	189	495136	6947345	0.99849	70.1	
15	5	0.00063	0.00314	0.99686	98924	311	493889	6452209	0.99748	65.2	
20	5	0.00088	0.00438	0.99562	98613	432	492035	5958320	0.99625	60.4	
25	5	0.00115	0.00573	0.99427	98181	563	489555	5466286	0.99496	55.7	
30	5	0.00148	0.00737	0.99263	97618	719	486364	4976730	0.99348	51.0	
35	5	0.00191	0.00949	0.99051	96899	919	482288	4490366	0.99162	46.3	
40	5	0.00249	0.01236	0.98764	95980	1186	477062	4008078	0.98916	41.8	
45	5	0.00335	0.01664	0.98336	94794	1577	470210	3531017	0.98564	37.2	
50	5	0.00466	0.02307	0.97693	93217	2150	460995	3060807	0.98040	32.8	
55	5	0.00678	0.03337	0.96663	91066	3039	448144	2599812	0.97212	28.5	
60	5	0.00972	0.04753	0.95247	88028	4184	430209	2151668	0.95998	24.4	
65	5	0.01436	0.06945	0.93055	83844	5823	405437	1721458	0.94242	20.5	
70	5	0.02155	0.10249	0.89751	78021	7996	371078	1316021	0.91525	16.9	
75	5	0.03354	0.15534	0.84466	70025	10877	324306	944943	0.87395	13.5	
80	5	0.05439	0.24023	0.75977	59147	14209	261267	620637	0.80562	10.5	
85	5	0.08308	0.34403	0.65597	44938	15460	186079	359370	0.71222	8.0	
90	5	0.12939	0.48516	0.51484	29478	14302	110530	173291	0.59400	5.9	
95	5	0.20151	0.64989	0.35011	15177	9863	48946	62761	0.44283	4.1	
100 +	ω	0.38462	1.00000	0.00000	5314	5314	13815	13815	0.22012	2.6	
Ambos sexos:		f ₀ =	0.1262	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1281
		₄ k ₁ =	1.6550			₄ k ₁ =	1.6377			₄ k ₁ =	1.6732

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2025

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00526	0.00523	0.99477	100000	523	99542	7957028		79.6	
1	4	0.00085	0.00338	0.99662	99477	336	397056	7857486	0.99320	79.0	
5	5	0.00023	0.00113	0.99887	99141	112	495401	7460430	0.99759	75.2	
10	5	0.00034	0.00170	0.99830	99028	169	494782	6965029	0.99875	70.3	
15	5	0.00079	0.00396	0.99604	98860	391	493430	6470247	0.99727	65.4	
20	5	0.00133	0.00661	0.99339	98468	651	490807	5976817	0.99468	60.7	
25	5	0.00171	0.00851	0.99149	97818	831	487067	5486010	0.99237	56.1	
30	5	0.00193	0.00962	0.99038	96987	930	482641	4998944	0.99089	51.5	
35	5	0.00215	0.01068	0.98932	96057	1022	477777	4516303	0.98989	47.0	
40	5	0.00254	0.01260	0.98740	95035	1193	472281	4038526	0.98846	42.5	
45	5	0.00322	0.01597	0.98403	93842	1492	465631	3566245	0.98586	38.0	
50	5	0.00438	0.02164	0.97836	92350	1988	457025	3100614	0.98143	33.5	
55	5	0.00624	0.03071	0.96929	90361	2758	445284	2643589	0.97416	29.2	
60	5	0.00912	0.04460	0.95540	87604	3876	428858	2198305	0.96285	25.0	
65	5	0.01363	0.06590	0.93410	83728	5461	405733	1769447	0.94559	21.1	
70	5	0.02071	0.09848	0.90152	78267	7608	373275	1363714	0.91908	17.3	
75	5	0.03215	0.14893	0.85107	70659	10364	328654	990439	0.87876	13.9	
80	5	0.05144	0.22815	0.77185	60294	13541	268711	661785	0.81479	10.9	
85	5	0.07916	0.32975	0.67025	46753	15154	196112	393074	0.72540	8.3	
90	5	0.12339	0.46746	0.53254	31599	14534	120812	196961	0.60958	6.2	
95	5	0.19280	0.63176	0.36824	17065	10641	56571	76149	0.46047	4.4	
100 +	ω	0.33295	1.00000	0.00000	6424	6424	19578	19578	0.25181	3.0	
Hombres											
0	1	0.00589	0.00586	0.99414	100000	586	99484	7685641		76.9	
1	4	0.00082	0.00328	0.99672	99414	326	396824	7586157	0.99262	76.3	
5	5	0.00020	0.00100	0.99900	99088	99	495170	7189333	0.99771	72.6	
10	5	0.00032	0.00159	0.99841	98989	158	494624	6694163	0.99890	67.6	
15	5	0.00098	0.00489	0.99511	98831	484	493127	6199539	0.99697	62.7	
20	5	0.00183	0.00913	0.99087	98348	898	489633	5706411	0.99291	58.0	
25	5	0.00240	0.01193	0.98807	97450	1162	484413	5216778	0.98934	53.5	
30	5	0.00263	0.01308	0.98692	96287	1260	478304	4732366	0.98739	49.1	
35	5	0.00279	0.01387	0.98613	95028	1318	471884	4254062	0.98658	44.8	
40	5	0.00320	0.01589	0.98411	93710	1489	464923	3782178	0.98525	40.4	
45	5	0.00400	0.01982	0.98018	92221	1828	456714	3317254	0.98234	36.0	
50	5	0.00542	0.02676	0.97324	90392	2419	446204	2860541	0.97699	31.6	
55	5	0.00765	0.03755	0.96245	87974	3304	432042	2414337	0.96826	27.4	
60	5	0.01125	0.05478	0.94522	84670	4638	412382	1982295	0.95450	23.4	
65	5	0.01671	0.08037	0.91963	80032	6432	384902	1569912	0.93336	19.6	
70	5	0.02518	0.11876	0.88124	73600	8741	347151	1185011	0.90192	16.1	
75	5	0.03823	0.17507	0.82493	64860	11355	297006	837859	0.85555	12.9	
80	5	0.05912	0.25827	0.74173	53505	13819	233722	540853	0.78693	10.1	
85	5	0.08947	0.36519	0.63481	39686	14493	161986	307131	0.69307	7.7	
90	5	0.13617	0.50277	0.49723	25193	12666	93018	145145	0.57423	5.8	
95	5	0.20791	0.66112	0.33888	12527	8282	39833	52127	0.42823	4.2	
100 +	ω	0.34531	1.00000	0.00000	4245	4245	12293	12293	0.23584	2.9	
Mujeres											
0	1	0.00460	0.00458	0.99542	100000	458	99604	8241990		82.4	
1	4	0.00087	0.00348	0.99652	99542	346	397300	8142387	0.99381	81.8	
5	5	0.00026	0.00128	0.99872	99196	126	495643	7745087	0.99746	78.1	
10	5	0.00036	0.00182	0.99818	99070	180	494948	7249444	0.99860	73.2	
15	5	0.00060	0.00297	0.99703	98889	294	493748	6754496	0.99757	68.3	
20	5	0.00079	0.00396	0.99604	98595	390	492039	6260748	0.99654	63.5	
25	5	0.00098	0.00491	0.99509	98205	482	489854	5768710	0.99556	58.7	
30	5	0.00120	0.00599	0.99401	97722	585	487195	5278856	0.99457	54.0	
35	5	0.00147	0.00733	0.99267	97137	712	483964	4791661	0.99337	49.3	
40	5	0.00184	0.00915	0.99085	96426	882	480007	4307697	0.99182	44.7	
45	5	0.00240	0.01192	0.98808	95544	1139	474994	3827690	0.98956	40.1	
50	5	0.00328	0.01627	0.98373	94405	1536	468387	3352695	0.98609	35.5	
55	5	0.00476	0.02352	0.97648	92868	2184	459188	2884309	0.98036	31.1	
60	5	0.00689	0.03392	0.96608	90684	3076	446157	2425121	0.97162	26.7	
65	5	0.01039	0.05070	0.94930	87608	4442	427606	1978963	0.95842	22.6	
70	5	0.01602	0.07718	0.92282	83166	6419	400705	1551357	0.93709	18.7	
75	5	0.02577	0.12149	0.87851	76747	9324	361886	1150652	0.90312	15.0	
80	5	0.04338	0.19652	0.80348	67423	13250	305450	788766	0.84405	11.7	
85	5	0.06833	0.29254	0.70746	54173	15848	231945	483315	0.75935	8.9	
90	5	0.10996	0.43037	0.56963	38325	16494	149996	251370	0.64669	6.6	
95	5	0.17693	0.60094	0.39906	21831	13119	74147	101374	0.49433	4.6	
100 +	ω	0.31998	1.00000	0.00000	8712	8712	27227	27227	0.26858	3.1	
Ambos sexos:		f ₀ =	0.1261	Hombres:		f ₀ =	0.1189	Mujeres:		f ₀ =	0.1338
		₄ k ₁ =	1.4678			₄ k ₁ =	1.4465			₄ k ₁ =	1.4902

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2030

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00493	0.00490	0.99510	100000	490	99569	8059624		80.6	
1	4	0.00078	0.00312	0.99688	99510	311	397251	7960055	0.99364	80.0	
5	5	0.00021	0.00105	0.99895	99199	104	495714	7562804	0.99777	76.2	
10	5	0.00032	0.00158	0.99842	99095	156	495141	7067090	0.99884	71.3	
15	5	0.00073	0.00364	0.99636	98939	360	493893	6571949	0.99748	66.4	
20	5	0.00122	0.00606	0.99394	98579	598	491482	6078055	0.99512	61.7	
25	5	0.00157	0.00780	0.99220	97981	763	488047	5586573	0.99300	57.0	
30	5	0.00177	0.00883	0.99117	97218	856	483977	5098526	0.99165	52.4	
35	5	0.00197	0.00981	0.99019	96361	943	479495	4614550	0.99072	47.9	
40	5	0.00233	0.01159	0.98841	95419	1102	474421	4135055	0.98939	43.3	
45	5	0.00296	0.01470	0.98530	94316	1381	468270	3660634	0.98699	38.8	
50	5	0.00403	0.01993	0.98007	92935	1844	460295	3192364	0.98290	34.3	
55	5	0.00574	0.02829	0.97171	91091	2565	449390	2732069	0.97620	30.0	
60	5	0.00840	0.04112	0.95888	88526	3617	434088	2282679	0.96576	25.7	
65	5	0.01255	0.06085	0.93915	84909	5125	412450	1848590	0.94979	21.7	
70	5	0.01909	0.09115	0.90885	79785	7198	381867	1436140	0.92517	17.9	
75	5	0.02968	0.13835	0.86165	72587	9923	339401	1054273	0.88754	14.5	
80	5	0.04761	0.21312	0.78688	62664	13196	281502	714872	0.82737	11.3	
85	5	0.07340	0.30998	0.69002	49468	15139	209905	433369	0.74253	8.7	
90	5	0.11471	0.44315	0.55685	34329	15038	133427	223464	0.63117	6.5	
95	5	0.17971	0.60541	0.39459	19292	11577	65456	90038	0.48538	4.6	
100 +	ω	0.31650	1.00000	0.00000	7715	7715	24582	24582	0.26976	3.2	
Hombres											
0	1	0.00549	0.00546	0.99454	100000	546	99516	7817096		78.2	
1	4	0.00075	0.00298	0.99702	99454	296	397059	7717580	0.99315	77.6	
5	5	0.00018	0.00091	0.99909	99158	90	495543	7320521	0.99792	73.8	
10	5	0.00029	0.00145	0.99855	99068	143	495046	6824978	0.99900	68.9	
15	5	0.00089	0.00444	0.99556	98924	439	493686	6329932	0.99725	64.0	
20	5	0.00167	0.00829	0.99171	98485	817	490510	5836245	0.99357	59.3	
25	5	0.00218	0.01083	0.98917	97668	1058	485761	5345736	0.99032	54.7	
30	5	0.00239	0.01188	0.98812	96610	1148	480198	4859975	0.98855	50.3	
35	5	0.00254	0.01260	0.98740	95463	1203	474344	4379777	0.98781	45.9	
40	5	0.00291	0.01444	0.98556	94260	1361	467989	3905433	0.98660	41.4	
45	5	0.00363	0.01801	0.98199	92899	1673	460481	3437444	0.98396	37.0	
50	5	0.00492	0.02433	0.97567	91226	2219	450849	2976964	0.97908	32.6	
55	5	0.00695	0.03416	0.96584	89007	3041	437834	2526114	0.97113	28.4	
60	5	0.01022	0.04987	0.95013	85966	4287	419700	2088280	0.95858	24.3	
65	5	0.01519	0.07329	0.92671	81679	5986	394211	1668580	0.93927	20.4	
70	5	0.02290	0.10857	0.89143	75692	8218	358897	1274369	0.91042	16.8	
75	5	0.03480	0.16062	0.83938	67474	10837	311401	915472	0.86766	13.6	
80	5	0.05392	0.23830	0.76170	56637	13496	250318	604071	0.80384	10.7	
85	5	0.08173	0.33936	0.66064	43140	14640	179128	353752	0.71560	8.2	
90	5	0.12468	0.47182	0.52818	28500	13447	107850	174625	0.60208	6.1	
95	5	0.19085	0.62839	0.37161	15053	9459	49563	66775	0.45956	4.4	
100 +	ω	0.32500	1.00000	0.00000	5594	5594	17212	17212	0.25776	3.1	
Mujeres											
0	1	0.00434	0.00432	0.99568	100000	432	99624	8314283		83.1	
1	4	0.00082	0.00327	0.99673	99568	326	397453	8214659	0.99416	82.5	
5	5	0.00024	0.00120	0.99880	99242	119	495894	7817205	0.99762	78.8	
10	5	0.00034	0.00171	0.99829	99123	170	495240	7321312	0.99868	73.9	
15	5	0.00056	0.00280	0.99720	98954	277	494111	6826072	0.99772	69.0	
20	5	0.00075	0.00372	0.99628	98677	367	492503	6331961	0.99675	64.2	
25	5	0.00093	0.00462	0.99538	98310	454	490447	5839457	0.99583	59.4	
30	5	0.00113	0.00563	0.99437	97856	551	487945	5349010	0.99490	54.7	
35	5	0.00138	0.00689	0.99311	97305	670	484903	4861065	0.99377	50.0	
40	5	0.00173	0.00860	0.99140	96635	831	481175	4376162	0.99231	45.3	
45	5	0.00226	0.01122	0.98878	95804	1074	476449	3894988	0.99018	40.7	
50	5	0.00308	0.01531	0.98469	94729	1450	470213	3418539	0.98691	36.1	
55	5	0.00447	0.02213	0.97787	93279	2064	461524	2948325	0.98152	31.6	
60	5	0.00648	0.03193	0.96807	91214	2913	449196	2486801	0.97329	27.3	
65	5	0.00978	0.04779	0.95221	88302	4220	431602	2037605	0.96083	23.1	
70	5	0.01509	0.07287	0.92713	84082	6127	405986	1606003	0.94065	19.1	
75	5	0.02430	0.11498	0.88502	77955	8963	368802	1200017	0.90841	15.4	
80	5	0.04099	0.18669	0.81331	68992	12880	314246	831215	0.85207	12.0	
85	5	0.06466	0.27912	0.72088	56112	15662	242221	516969	0.77080	9.2	
90	5	0.10424	0.41305	0.58695	40450	16708	160283	274747	0.66172	6.8	
95	5	0.16801	0.58128	0.41872	23742	13801	82143	114464	0.51249	4.8	
100 +	ω	0.30758	1.00000	0.00000	9941	9941	32321	32321	0.28237	3.3	
Ambos sexos:		f ₀ =	0.1216	Hombres:		f ₀ =	0.1129	Mujeres:		f ₀ =	0.1306
		₄ k ₁ =	1.4648			₄ k ₁ =	1.4437			₄ k ₁ =	1.4870

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2035

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00464	0.00462	0.99538	100000	462	99591	8156843		81.6	
1	4	0.00072	0.00289	0.99711	99538	288	397421	8057252	0.99402	80.9	
5	5	0.00020	0.00098	0.99902	99250	97	495988	7659831	0.99794	77.2	
10	5	0.00029	0.00146	0.99854	99153	145	495456	7163843	0.99893	72.2	
15	5	0.00067	0.00336	0.99664	99008	332	494301	6668387	0.99767	67.4	
20	5	0.00112	0.00558	0.99442	98676	551	492078	6174086	0.99550	62.6	
25	5	0.00144	0.00718	0.99282	98125	704	488912	5682008	0.99356	57.9	
30	5	0.00163	0.00813	0.99187	97421	791	485158	5193096	0.99231	53.3	
35	5	0.00182	0.00905	0.99095	96631	872	481016	4707938	0.99144	48.7	
40	5	0.00215	0.01069	0.98931	95759	1021	476319	4226921	0.99021	44.1	
45	5	0.00273	0.01357	0.98643	94737	1282	470616	3750602	0.98799	39.6	
50	5	0.00372	0.01841	0.98159	93456	1714	463209	3279986	0.98421	35.1	
55	5	0.00530	0.02615	0.97385	91741	2390	453060	2816777	0.97801	30.7	
60	5	0.00775	0.03803	0.96197	89352	3380	438781	2363717	0.96834	26.4	
65	5	0.01159	0.05636	0.94364	85972	4813	418508	1924936	0.95352	22.4	
70	5	0.01766	0.08462	0.91538	81158	6811	389677	1506428	0.93060	18.5	
75	5	0.02750	0.12887	0.87113	74348	9491	349279	1116751	0.89540	15.0	
80	5	0.04422	0.19957	0.80043	64857	12825	293454	767472	0.83869	11.8	
85	5	0.06832	0.29198	0.70802	52031	15048	223108	474017	0.75806	9.1	
90	5	0.10705	0.42074	0.57926	36983	15433	145927	250910	0.65098	6.7	
95	5	0.16819	0.58061	0.41939	21550	12441	74711	104983	0.50859	4.8	
100 +	ω	0.30230	1.00000	0.00000	9109	9109	30272	30272	0.28646	3.3	
Hombres											
0	1	0.00514	0.00511	0.99489	100000	511	99544	7940492		79.4	
1	4	0.00068	0.00271	0.99729	99489	270	397264	7840948	0.99361	78.8	
5	5	0.00017	0.00083	0.99917	99219	82	495868	7443685	0.99811	75.0	
10	5	0.00026	0.00132	0.99868	99136	131	495415	6947816	0.99909	70.1	
15	5	0.00081	0.00405	0.99595	99006	401	494174	6452402	0.99749	65.2	
20	5	0.00152	0.00756	0.99244	98605	746	491274	5958228	0.99413	60.4	
25	5	0.00198	0.00988	0.99012	97859	966	486938	5466954	0.99117	55.9	
30	5	0.00218	0.01083	0.98917	96892	1049	481853	4980016	0.98956	51.4	
35	5	0.00231	0.01149	0.98851	95843	1101	476497	4498163	0.98888	46.9	
40	5	0.00265	0.01317	0.98683	94742	1247	470675	4021666	0.98778	42.4	
45	5	0.00331	0.01644	0.98356	93495	1537	463786	3550991	0.98536	38.0	
50	5	0.00449	0.02221	0.97779	91958	2042	454933	3087205	0.98091	33.6	
55	5	0.00633	0.03120	0.96880	89916	2806	442941	2632271	0.97364	29.3	
60	5	0.00932	0.04559	0.95441	87110	3971	426176	2189331	0.96215	25.1	
65	5	0.01386	0.06710	0.93290	83139	5578	402496	1763155	0.94444	21.2	
70	5	0.02092	0.09962	0.90038	77561	7727	369442	1360659	0.91788	17.5	
75	5	0.03182	0.14787	0.85213	69834	10327	324489	991217	0.87832	14.2	
80	5	0.04940	0.22056	0.77944	59507	13125	265701	666727	0.81883	11.2	
85	5	0.07503	0.31621	0.68379	46382	14667	195482	401027	0.73572	8.6	
90	5	0.11475	0.44365	0.55635	31716	14071	122617	205545	0.62726	6.5	
95	5	0.17617	0.59792	0.40208	17645	10550	59886	82928	0.48840	4.7	
100 +	ω	0.30791	1.00000	0.00000	7095	7095	23041	23041	0.27785	3.2	
Mujeres											
0	1	0.00412	0.00411	0.99589	100000	411	99642	8384017		83.8	
1	4	0.00077	0.00308	0.99692	99589	307	397586	8284375	0.99446	83.2	
5	5	0.00023	0.00113	0.99887	99283	112	496114	7886789	0.99776	79.4	
10	5	0.00032	0.00161	0.99839	99171	160	495499	7390675	0.99876	74.5	
15	5	0.00053	0.00263	0.99737	99011	260	494436	6895177	0.99785	69.6	
20	5	0.00070	0.00350	0.99650	98750	346	492922	6400741	0.99694	64.8	
25	5	0.00087	0.00435	0.99565	98404	428	490986	5907819	0.99607	60.0	
30	5	0.00106	0.00529	0.99471	97977	519	488628	5416834	0.99520	55.3	
35	5	0.00130	0.00648	0.99352	97458	632	485761	4928206	0.99413	50.6	
40	5	0.00163	0.00810	0.99190	96826	784	482246	4442444	0.99276	45.9	
45	5	0.00212	0.01056	0.98944	96042	1014	477787	3960198	0.99075	41.2	
50	5	0.00290	0.01442	0.98558	95028	1370	471899	3482411	0.98768	36.6	
55	5	0.00421	0.02085	0.97915	93658	1953	463685	3010512	0.98259	32.1	
60	5	0.00611	0.03009	0.96991	91706	2760	452016	2546826	0.97483	27.8	
65	5	0.00921	0.04508	0.95492	88946	4010	435322	2094810	0.96307	23.6	
70	5	0.01423	0.06886	0.93114	84936	5848	410925	1659488	0.94396	19.5	
75	5	0.02295	0.10891	0.89109	79088	8614	375308	1248564	0.91333	15.8	
80	5	0.03878	0.17752	0.82248	70474	12510	322597	873256	0.85955	12.4	
85	5	0.06128	0.26654	0.73346	57963	15449	252116	550659	0.78152	9.5	
90	5	0.09897	0.39668	0.60332	42514	16865	170402	298543	0.67589	7.0	
95	5	0.15980	0.56244	0.43756	25650	14426	90276	128142	0.52979	5.0	
100 +	ω	0.29640	1.00000	0.00000	11223	11223	37865	37865	0.29549	3.4	
Ambos sexos:		f ₀ =	0.1172	Hombres:		f ₀ =	0.1073	Mujeres:		f ₀ =	0.1276
		₄ k ₁ =	1.4620			₄ k ₁ =	1.4411			₄ k ₁ =	1.4840

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2040

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00439	0.00438	0.99562	100000	438	99611	8248784		82.5	
1	4	0.00067	0.00269	0.99731	99562	268	397570	8149173	0.99436	81.8	
5	5	0.00018	0.00091	0.99909	99295	90	496230	7751603	0.99809	78.1	
10	5	0.00027	0.00136	0.99864	99204	135	495734	7255373	0.99900	73.1	
15	5	0.00062	0.00311	0.99689	99070	308	494663	6759639	0.99784	68.2	
20	5	0.00103	0.00516	0.99484	98762	509	492606	6264975	0.99584	63.4	
25	5	0.00133	0.00663	0.99337	98253	651	489680	5772369	0.99406	58.7	
30	5	0.00151	0.00751	0.99249	97602	732	486206	5282689	0.99290	54.1	
35	5	0.00168	0.00837	0.99163	96870	809	482368	4796483	0.99209	49.5	
40	5	0.00199	0.00990	0.99010	96061	949	478008	4314115	0.99094	44.9	
45	5	0.00253	0.01257	0.98743	95113	1192	472706	3836107	0.98888	40.3	
50	5	0.00344	0.01705	0.98295	93920	1597	465811	3363401	0.98537	35.8	
55	5	0.00491	0.02425	0.97575	92323	2231	456344	2897590	0.97962	31.4	
60	5	0.00718	0.03527	0.96473	90092	3164	442995	2441246	0.97064	27.1	
65	5	0.01074	0.05235	0.94765	86928	4526	423974	1998251	0.95686	23.0	
70	5	0.01638	0.07877	0.92123	82401	6448	396769	1574277	0.93545	19.1	
75	5	0.02556	0.12036	0.87964	75953	9074	358336	1177507	0.90244	15.5	
80	5	0.04121	0.18733	0.81267	66880	12442	304574	819171	0.84889	12.2	
85	5	0.06382	0.27562	0.72438	54438	14899	235653	514597	0.77214	9.4	
90	5	0.10028	0.40013	0.59987	39539	15731	158171	278945	0.66910	7.0	
95	5	0.15802	0.55743	0.44257	23807	13225	84187	120773	0.53012	5.1	
100 +	ω	0.28993	1.00000	0.00000	10582	10582	36586	36586	0.30190	3.4	
Hombres											
0	1	0.00483	0.00481	0.99519	100000	481	99569	8056092		80.6	
1	4	0.00062	0.00249	0.99751	99519	247	397444	7956523	0.99403	79.9	
5	5	0.00015	0.00076	0.99924	99272	75	496154	7559079	0.99827	76.1	
10	5	0.00024	0.00121	0.99879	99197	120	495739	7062925	0.99916	71.2	
15	5	0.00074	0.00371	0.99629	99077	367	494602	6567186	0.99771	66.3	
20	5	0.00139	0.00692	0.99308	98709	683	491945	6072584	0.99463	61.5	
25	5	0.00182	0.00904	0.99096	98026	886	487970	5580639	0.99192	56.9	
30	5	0.00199	0.00992	0.99008	97140	963	483305	5092670	0.99044	52.4	
35	5	0.00211	0.01052	0.98948	96177	1011	478387	4609364	0.98982	47.9	
40	5	0.00243	0.01206	0.98794	95165	1147	473035	4130977	0.98881	43.4	
45	5	0.00303	0.01506	0.98494	94018	1415	466694	3657942	0.98660	38.9	
50	5	0.00411	0.02035	0.97965	92602	1885	458531	3191249	0.98251	34.5	
55	5	0.00580	0.02861	0.97139	90718	2596	447450	2732718	0.97583	30.1	
60	5	0.00853	0.04183	0.95817	88122	3686	431914	2285268	0.96528	25.9	
65	5	0.01270	0.06166	0.93834	84436	5206	409873	1853354	0.94897	21.9	
70	5	0.01919	0.09175	0.90825	79229	7270	378900	1443481	0.92443	18.2	
75	5	0.02923	0.13662	0.86338	71960	9831	336359	1064581	0.88773	14.8	
80	5	0.04546	0.20482	0.79518	62128	12725	279886	728222	0.83210	11.7	
85	5	0.06920	0.29548	0.70452	49403	14598	210945	448336	0.75368	9.1	
90	5	0.10614	0.41811	0.58189	34806	14553	137107	237392	0.64997	6.8	
95	5	0.16348	0.56976	0.43024	20253	11539	70585	100284	0.51482	5.0	
100 +	ω	0.29340	1.00000	0.00000	8714	8714	29699	29699	0.29615	3.4	
Mujeres											
0	1	0.00394	0.00392	0.99608	100000	392	99656	8451115		84.5	
1	4	0.00073	0.00290	0.99710	99608	289	397702	8351459	0.99472	83.8	
5	5	0.00021	0.00106	0.99894	99318	106	496310	7953757	0.99789	80.1	
10	5	0.00030	0.00152	0.99848	99213	151	495729	7457447	0.99883	75.2	
15	5	0.00050	0.00248	0.99752	99062	245	494728	6961718	0.99798	70.3	
20	5	0.00066	0.00330	0.99670	98817	326	493301	6466990	0.99712	65.4	
25	5	0.00082	0.00409	0.99591	98491	403	491475	5973689	0.99630	60.7	
30	5	0.00100	0.00499	0.99501	98087	489	489252	5482214	0.99548	55.9	
35	5	0.00123	0.00611	0.99389	97598	596	486548	4992962	0.99447	51.2	
40	5	0.00153	0.00763	0.99237	97002	740	483230	4506414	0.99318	46.5	
45	5	0.00200	0.00995	0.99005	96262	958	479020	4023184	0.99129	41.8	
50	5	0.00274	0.01359	0.98641	95304	1295	473455	3544164	0.98838	37.2	
55	5	0.00397	0.01966	0.98034	94008	1848	465684	3070709	0.98359	32.7	
60	5	0.00575	0.02839	0.97161	92160	2616	454630	2605025	0.97626	28.3	
65	5	0.00869	0.04258	0.95742	89544	3812	438780	2150395	0.96514	24.0	
70	5	0.01344	0.06514	0.93486	85731	5585	415533	1711615	0.94702	20.0	
75	5	0.02170	0.10329	0.89671	80147	8278	381413	1296082	0.91789	16.2	
80	5	0.03675	0.16898	0.83102	71869	12144	330497	914669	0.86651	12.7	
85	5	0.05817	0.25477	0.74523	59724	15216	261597	584173	0.79153	9.8	
90	5	0.09412	0.38126	0.61874	44508	16969	180289	322576	0.68919	7.2	
95	5	0.15228	0.54449	0.45551	27539	14995	98470	142287	0.54618	5.2	
100 +	ω	0.28629	1.00000	0.00000	12544	12544	43817	43817	0.30795	3.5	
Ambos sexos:		f ₀ =	0.1130	Hombres:		f ₀ =	0.1020	Mujeres:		f ₀ =	0.1246
		₄ k ₁ =	1.4594			₄ k ₁ =	1.4386			₄ k ₁ =	1.4812

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2045

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00418	0.00417	0.99583	100000	417	99628	8336115		83.4	
1	4	0.00063	0.00251	0.99749	99583	250	397699	8236487	0.99465	82.7	
5	5	0.00017	0.00085	0.99915	99334	84	496441	7838788	0.99822	78.9	
10	5	0.00025	0.00127	0.99873	99249	126	495978	7342347	0.99907	74.0	
15	5	0.00058	0.00288	0.99712	99124	286	494982	6846369	0.99799	69.1	
20	5	0.00096	0.00477	0.99523	98838	472	493075	6351387	0.99615	64.3	
25	5	0.00123	0.00614	0.99386	98366	603	490362	5858312	0.99450	59.6	
30	5	0.00140	0.00696	0.99304	97763	679	487140	5367950	0.99342	54.9	
35	5	0.00156	0.00776	0.99224	97083	752	483575	4880810	0.99267	50.3	
40	5	0.00185	0.00918	0.99082	96332	883	479519	4397235	0.99160	45.6	
45	5	0.00235	0.01167	0.98833	95449	1111	474581	3917715	0.98968	41.0	
50	5	0.00319	0.01584	0.98416	94337	1491	468149	3443135	0.98642	36.5	
55	5	0.00456	0.02254	0.97746	92846	2087	459304	2974986	0.98106	32.0	
60	5	0.00667	0.03280	0.96720	90760	2966	446804	2515682	0.97270	27.7	
65	5	0.00999	0.04875	0.95125	87793	4261	428937	2068878	0.95985	23.5	
70	5	0.01524	0.07351	0.92649	83532	6107	403249	1639941	0.93982	19.6	
75	5	0.02382	0.11266	0.88734	77425	8671	366684	1236693	0.90880	15.9	
80	5	0.03852	0.17621	0.82379	68754	12051	314956	870009	0.85814	12.6	
85	5	0.05979	0.26065	0.73935	56703	14704	247590	555053	0.78500	9.8	
90	5	0.09422	0.38108	0.61892	42000	15944	170145	307463	0.68578	7.3	
95	5	0.14893	0.53567	0.46433	26055	13930	93831	137319	0.55019	5.3	
100 +	ω	0.27911	1.00000	0.00000	12125	12125	43488	43488	0.31621	3.6	
Hombres											
0	1	0.00456	0.00454	0.99546	100000	454	99590	8164828		81.6	
1	4	0.00057	0.00228	0.99772	99546	227	397601	8065238	0.99438	81.0	
5	5	0.00014	0.00070	0.99930	99319	69	496403	7667638	0.99842	77.2	
10	5	0.00022	0.00111	0.99889	99249	110	496021	7171235	0.99923	72.3	
15	5	0.00068	0.00341	0.99659	99139	338	494975	6675215	0.99789	67.3	
20	5	0.00128	0.00636	0.99364	98801	628	492533	6180239	0.99507	62.6	
25	5	0.00167	0.00830	0.99170	98173	815	488877	5687706	0.99258	57.9	
30	5	0.00183	0.00911	0.99089	97358	887	484585	5198828	0.99122	53.4	
35	5	0.00194	0.00966	0.99034	96471	932	480056	4714243	0.99065	48.9	
40	5	0.00223	0.01108	0.98892	95539	1058	475121	4234187	0.98972	44.3	
45	5	0.00279	0.01384	0.98616	94481	1307	469268	3759066	0.98768	39.8	
50	5	0.00378	0.01871	0.98129	93173	1744	461723	3289798	0.98392	35.3	
55	5	0.00533	0.02633	0.97367	91430	2407	451459	2828075	0.97777	30.9	
60	5	0.00784	0.03851	0.96149	89023	3428	437032	2376616	0.96804	26.7	
65	5	0.01168	0.05685	0.94315	85595	4866	416484	1939583	0.95298	22.7	
70	5	0.01766	0.08477	0.91523	80729	6843	387432	1523099	0.93025	18.9	
75	5	0.02694	0.12660	0.87340	73886	9354	347174	1135667	0.89609	15.4	
80	5	0.04200	0.19072	0.80928	64531	12308	293003	788493	0.84397	12.2	
85	5	0.06408	0.27679	0.72321	52224	14455	225563	495490	0.76983	9.5	
90	5	0.09859	0.39482	0.60518	37769	14912	151258	269926	0.67058	7.1	
95	5	0.15238	0.54364	0.45636	22857	12426	81548	118668	0.53913	5.2	
100 +	ω	0.28101	1.00000	0.00000	10431	10431	37120	37120	0.31281	3.6	
Mujeres											
0	1	0.00379	0.00378	0.99622	100000	378	99668	8515969		85.2	
1	4	0.00069	0.00274	0.99726	99622	273	397801	8416301	0.99494	84.5	
5	5	0.00020	0.00100	0.99900	99349	100	496481	8018500	0.99801	80.7	
10	5	0.00029	0.00143	0.99857	99250	142	495934	7522019	0.99890	75.8	
15	5	0.00047	0.00234	0.99766	99108	232	494989	7026085	0.99810	70.9	
20	5	0.00062	0.00311	0.99689	98876	308	493643	6531096	0.99728	66.1	
25	5	0.00077	0.00386	0.99614	98569	380	491921	6037453	0.99651	61.3	
30	5	0.00094	0.00470	0.99530	98188	462	489823	5545532	0.99574	56.5	
35	5	0.00115	0.00576	0.99424	97726	563	487270	5055709	0.99479	51.7	
40	5	0.00144	0.00719	0.99281	97164	699	484137	4568438	0.99357	47.0	
45	5	0.00189	0.00939	0.99061	96465	906	480159	4084301	0.99178	42.3	
50	5	0.00258	0.01283	0.98717	95559	1226	474896	3604142	0.98904	37.7	
55	5	0.00374	0.01855	0.98145	94333	1750	467541	3129246	0.98451	33.2	
60	5	0.00543	0.02680	0.97320	92583	2481	457065	2661705	0.97759	28.7	
65	5	0.00820	0.04024	0.95976	90102	3626	442012	2204640	0.96707	24.5	
70	5	0.01270	0.06168	0.93832	86476	5334	419856	1762628	0.94987	20.4	
75	5	0.02054	0.09803	0.90197	81142	7954	387170	1342772	0.92215	16.5	
80	5	0.03486	0.16098	0.83902	73188	11782	338006	955602	0.87302	13.1	
85	5	0.05528	0.24370	0.75630	61406	14965	270718	617596	0.80093	10.1	
90	5	0.08963	0.36666	0.63334	46442	17028	189976	346878	0.70175	7.5	
95	5	0.14532	0.52731	0.47269	29413	15510	106728	156902	0.56180	5.3	
100 +	ω	0.27711	1.00000	0.00000	13904	13904	50174	50174	0.31978	3.6	
Ambos sexos:		f ₀ =	0.1091	Hombres:		f ₀ =	0.0970	Mujeres:		f ₀ =	0.1217
		₄ k ₁ =	1.4569			₄ k ₁ =	1.4363			₄ k ₁ =	1.4786

Cuadro 4. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE COLÓN, SEGÚN SEXO: AÑO 2050

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00401	0.00400	0.99600	100000	400	99642	8418913		84.2	
1	4	0.00059	0.00234	0.99766	99600	233	397809	8319271	0.99490	83.5	
5	5	0.00016	0.00079	0.99921	99367	79	496624	7921463	0.99834	79.7	
10	5	0.00024	0.00118	0.99882	99289	117	496191	7424839	0.99913	74.8	
15	5	0.00054	0.00268	0.99732	99171	266	495263	6928647	0.99813	69.9	
20	5	0.00089	0.00443	0.99557	98905	438	493489	6433385	0.99642	65.0	
25	5	0.00114	0.00570	0.99430	98467	561	490968	5939895	0.99489	60.3	
30	5	0.00130	0.00646	0.99354	97906	632	487972	5448927	0.99389	55.6	
35	5	0.00145	0.00721	0.99279	97274	701	484653	4960954	0.99319	51.0	
40	5	0.00172	0.00854	0.99146	96573	824	480871	4476302	0.99219	46.3	
45	5	0.00218	0.01086	0.98914	95749	1038	476261	3995431	0.99040	41.7	
50	5	0.00297	0.01475	0.98525	94711	1394	470250	3519169	0.98736	37.1	
55	5	0.00424	0.02100	0.97900	93317	1955	461970	3048920	0.98236	32.7	
60	5	0.00621	0.03057	0.96943	91362	2785	450247	2586950	0.97456	28.3	
65	5	0.00930	0.04550	0.95450	88577	4016	433440	2136702	0.96255	24.1	
70	5	0.01422	0.06875	0.93125	84561	5788	409162	1703262	0.94376	20.1	
75	5	0.02227	0.10570	0.89430	78773	8286	374364	1294100	0.91455	16.4	
80	5	0.03610	0.16609	0.83391	70487	11659	324622	919736	0.86654	13.0	
85	5	0.05617	0.24694	0.75306	58828	14472	258897	595114	0.79674	10.1	
90	5	0.08879	0.36348	0.63652	44356	16082	181772	336217	0.70114	7.6	
95	5	0.14080	0.51529	0.48471	28274	14556	103539	154445	0.56887	5.5	
100 +	ω	0.26957	1.00000	0.00000	13718	13718	50906	50906	0.32943	3.7	
Hombres											
0	1	0.00434	0.00432	0.99568	100000	432	99608	8266161		82.7	
1	4	0.00053	0.00211	0.99789	99568	210	397734	8166553	0.99468	82.0	
5	5	0.00013	0.00064	0.99936	99358	64	496616	7768819	0.99854	78.2	
10	5	0.00020	0.00102	0.99898	99294	102	496263	7272203	0.99929	73.2	
15	5	0.00063	0.00314	0.99686	99192	312	495299	6775940	0.99806	68.3	
20	5	0.00118	0.00586	0.99414	98881	580	493046	6280641	0.99545	63.5	
25	5	0.00154	0.00766	0.99234	98301	753	489671	5787595	0.99316	58.9	
30	5	0.00169	0.00840	0.99160	97549	819	485707	5297924	0.99190	54.3	
35	5	0.00179	0.00891	0.99109	96729	862	481521	4812217	0.99138	49.7	
40	5	0.00205	0.01022	0.98978	95868	980	476956	4330697	0.99052	45.2	
45	5	0.00257	0.01277	0.98723	94888	1211	471536	3853740	0.98864	40.6	
50	5	0.00348	0.01727	0.98273	93677	1618	464539	3382204	0.98516	36.1	
55	5	0.00492	0.02431	0.97569	92059	2238	455004	2917666	0.97947	31.7	
60	5	0.00724	0.03559	0.96441	89820	3196	441571	2462662	0.97048	27.4	
65	5	0.01079	0.05260	0.94740	86624	4557	422371	2021091	0.95652	23.3	
70	5	0.01633	0.07860	0.92140	82067	6451	395075	1598720	0.93537	19.5	
75	5	0.02494	0.11773	0.88227	75617	8903	356945	1203645	0.90349	15.9	
80	5	0.03898	0.17819	0.82181	66714	11888	305009	846700	0.85450	12.7	
85	5	0.05961	0.26007	0.73993	54826	14258	239203	541691	0.78425	9.9	
90	5	0.09199	0.37379	0.62621	40568	15164	164840	302488	0.68912	7.5	
95	5	0.14271	0.51971	0.48029	25404	13203	92518	137648	0.56126	5.4	
100 +	ω	0.27036	1.00000	0.00000	12201	12201	45130	45130	0.32787	3.7	
Mujeres											
0	1	0.00367	0.00366	0.99634	100000	366	99678	8579307		85.8	
1	4	0.00065	0.00258	0.99742	99634	257	397887	8479629	0.99513	85.1	
5	5	0.00019	0.00095	0.99905	99377	94	496632	8081742	0.99813	81.3	
10	5	0.00027	0.00135	0.99865	99283	134	496116	7585109	0.99896	76.4	
15	5	0.00044	0.00220	0.99780	99149	218	495225	7088993	0.99820	71.5	
20	5	0.00059	0.00293	0.99707	98930	290	493955	6593768	0.99744	66.7	
25	5	0.00073	0.00364	0.99636	98640	359	492331	6099813	0.99671	61.8	
30	5	0.00089	0.00443	0.99557	98281	436	490351	5607482	0.99598	57.1	
35	5	0.00109	0.00543	0.99457	97845	531	487941	5117132	0.99509	52.3	
40	5	0.00136	0.00679	0.99321	97314	660	484982	4629190	0.99394	47.6	
45	5	0.00178	0.00886	0.99114	96654	856	481223	4144208	0.99225	42.9	
50	5	0.00243	0.01210	0.98790	95798	1159	476246	3662985	0.98966	38.2	
55	5	0.00353	0.01751	0.98249	94638	1657	469284	3186739	0.98538	33.7	
60	5	0.00512	0.02531	0.97469	92981	2353	459358	2717455	0.97885	29.2	
65	5	0.00775	0.03804	0.96196	90628	3448	445064	2258097	0.96888	24.9	
70	5	0.01201	0.05841	0.94159	87180	5092	423954	1813033	0.95257	20.8	
75	5	0.01946	0.09306	0.90694	82088	7639	392654	1389079	0.92617	16.9	
80	5	0.03308	0.15339	0.84661	74449	11420	345215	996425	0.87918	13.4	
85	5	0.05256	0.23316	0.76684	63029	14696	279576	651210	0.80986	10.3	
90	5	0.08542	0.35266	0.64734	48333	17045	199550	371633	0.71376	7.7	
95	5	0.13880	0.51065	0.48935	31288	15977	115112	172083	0.57686	5.5	
100 +	ω	0.26875	1.00000	0.00000	15311	15311	56971	56971	0.33106	3.7	
Ambos sexos:		f ₀ =	0.1053	Hombres:		f ₀ =	0.0924	Mujeres:		f ₀ =	0.1189
		₄ k ₁ =	1.4547			₄ k ₁ =	1.4342			₄ k ₁ =	1.4761

Cuadro 5. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE CHIRIQUÍ, SEGÚN SEXO: AÑO 2000

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01906	0.01874	0.98126	100000	1874	98354	7684310		76.8	
1	4	0.00119	0.00473	0.99527	98126	464	391317	7585956	0.97934	77.3	
5	5	0.00034	0.00172	0.99828	97662	168	487853	7194640	0.99629	73.7	
10	5	0.00041	0.00206	0.99794	97494	201	487026	6706786	0.99830	68.8	
15	5	0.00089	0.00444	0.99556	97293	432	485505	6219760	0.99687	63.9	
20	5	0.00144	0.00716	0.99284	96861	692	482656	5734256	0.99412	59.2	
25	5	0.00172	0.00855	0.99145	96169	818	478826	5251600	0.99204	54.6	
30	5	0.00180	0.00896	0.99104	95351	850	474639	4772774	0.99121	50.0	
35	5	0.00192	0.00956	0.99044	94501	899	470293	4298136	0.99080	45.5	
40	5	0.00228	0.01131	0.98869	93602	1054	465464	3827843	0.98969	40.9	
45	5	0.00301	0.01496	0.98504	92547	1379	459462	3362379	0.98705	36.3	
50	5	0.00434	0.02145	0.97855	91169	1946	451264	2902917	0.98208	31.8	
55	5	0.00654	0.03217	0.96783	89222	2855	439421	2451653	0.97362	27.4	
60	5	0.01010	0.04931	0.95069	86368	4232	421922	2012232	0.95994	23.3	
65	5	0.01583	0.07624	0.92376	82136	6217	396068	1590310	0.93830	19.3	
70	5	0.02498	0.11780	0.88220	75919	8870	358605	1194242	0.90468	15.7	
75	5	0.03957	0.18049	0.81951	67049	11997	306538	835637	0.85357	12.4	
80	5	0.06271	0.27159	0.72841	55053	14828	239077	529099	0.77806	9.6	
85	5	0.09854	0.39442	0.60558	40224	15753	161516	290022	0.67308	7.2	
90	5	0.15410	0.54796	0.45204	24471	13351	87276	128506	0.53769	5.2	
95	5	0.23923	0.71548	0.28452	11120	7950	33305	41230	0.37995	3.7	
100 +	ω	0.40000	1.00000	0.00000	3170	3170	7925	7925	0.19213	2.5	
Hombres											
0	1	0.02247	0.02204	0.97796	100000	2204	98070	7449007		74.5	
1	4	0.00112	0.00447	0.99553	97796	437	390101	7350936	0.97634	75.2	
5	5	0.00038	0.00192	0.99808	97359	187	486287	6960836	0.99614	71.5	
10	5	0.00047	0.00236	0.99764	97172	229	485365	6474549	0.99810	66.6	
15	5	0.00125	0.00622	0.99378	96943	603	483410	5989184	0.99597	61.8	
20	5	0.00214	0.01066	0.98934	96339	1027	479244	5505774	0.99138	57.1	
25	5	0.00251	0.01247	0.98753	95312	1189	473604	5026530	0.98823	52.7	
30	5	0.00248	0.01230	0.98770	94123	1158	467696	4552926	0.98752	48.4	
35	5	0.00246	0.01220	0.98780	92965	1135	462004	4085230	0.98783	43.9	
40	5	0.00276	0.01370	0.98630	91831	1258	456098	3623226	0.98722	39.5	
45	5	0.00358	0.01776	0.98224	90573	1609	449037	3167128	0.98452	35.0	
50	5	0.00514	0.02542	0.97458	88964	2261	439498	2718091	0.97876	30.6	
55	5	0.00776	0.03808	0.96192	86703	3302	425766	2278594	0.96876	26.3	
60	5	0.01192	0.05797	0.94203	83401	4835	405641	1852828	0.95273	22.2	
65	5	0.01846	0.08844	0.91156	78566	6948	376422	1447187	0.92797	18.4	
70	5	0.02863	0.13401	0.86599	71617	9597	335231	1070765	0.89057	15.0	
75	5	0.04436	0.20034	0.79966	62020	12425	280115	735534	0.83559	11.9	
80	5	0.06852	0.29314	0.70686	49595	14538	212161	455419	0.75741	9.2	
85	5	0.10520	0.41507	0.58493	35056	14551	138322	243258	0.65197	6.9	
90	5	0.16023	0.56204	0.43796	20506	11525	71927	104936	0.52000	5.1	
95	5	0.24173	0.71816	0.28184	8981	6450	26681	33009	0.37095	3.7	
100 +	ω	0.40000	1.00000	0.00000	2531	2531	6328	6328	0.19170	2.5	
Mujeres											
0	1	0.01548	0.01527	0.98473	100000	1527	98651	7931383		79.3	
1	4	0.00125	0.00500	0.99500	98473	492	392594	7832732	0.98249	79.5	
5	5	0.00030	0.00151	0.99849	97981	148	489498	7440138	0.99644	75.9	
10	5	0.00035	0.00175	0.99825	97832	171	488770	6950641	0.99851	71.0	
15	5	0.00052	0.00257	0.99743	97661	251	487705	6461870	0.99782	66.2	
20	5	0.00070	0.00349	0.99651	97410	340	486238	5974166	0.99699	61.3	
25	5	0.00089	0.00442	0.99558	97070	429	484308	5487928	0.99603	56.5	
30	5	0.00109	0.00545	0.99455	96640	527	481929	5003620	0.99509	51.8	
35	5	0.00136	0.00679	0.99321	96114	653	478996	4521691	0.99391	47.0	
40	5	0.00177	0.00880	0.99120	95461	840	475298	4042695	0.99228	42.3	
45	5	0.00242	0.01202	0.98798	94621	1137	470409	3567397	0.98971	37.7	
50	5	0.00349	0.01729	0.98271	93484	1616	463618	3096988	0.98556	33.1	
55	5	0.00526	0.02596	0.97404	91868	2385	453760	2633370	0.97874	28.7	
60	5	0.00820	0.04021	0.95979	89483	3598	439018	2179610	0.96751	24.4	
65	5	0.01308	0.06344	0.93656	85885	5448	416697	1740592	0.94916	20.3	
70	5	0.02116	0.10078	0.89922	80436	8106	383149	1323896	0.91949	16.5	
75	5	0.03454	0.15964	0.84036	72330	11547	334282	940747	0.87246	13.0	
80	5	0.05660	0.24896	0.75104	60783	15133	267340	606465	0.79974	10.0	
85	5	0.09155	0.37274	0.62726	45651	17016	185870	339125	0.69526	7.4	
90	5	0.14767	0.53319	0.46681	28635	15268	103392	153255	0.55626	5.4	
95	5	0.23661	0.71265	0.28735	13367	9526	40260	49863	0.38940	3.7	
100 +	ω	0.40000	1.00000	0.00000	3841	3841	9602	9602	0.19258	2.5	
Ambos sexos:		f ₀ =	0.1206	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1165
		₄ k ₁ =	1.4439			₄ k ₁ =	1.5211			₄ k ₁ =	1.3628

Cuadro 5. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE CHIRIQUÍ, SEGÚN SEXO: AÑO 2005

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01596	0.01573	0.98427	100000	1573	98619	7723179		77.2	
1	4	0.00117	0.00466	0.99534	98427	458	392529	7624560	0.98230	77.5	
5	5	0.00032	0.00159	0.99841	97968	156	489417	7232031	0.99648	73.8	
10	5	0.00041	0.00205	0.99795	97813	201	488625	6742613	0.99838	68.9	
15	5	0.00092	0.00458	0.99542	97612	447	487067	6253988	0.99681	64.1	
20	5	0.00148	0.00738	0.99262	97165	715	484114	5766921	0.99393	59.3	
25	5	0.00175	0.00868	0.99132	96450	834	480184	5282806	0.99185	54.8	
30	5	0.00180	0.00898	0.99102	95616	854	475949	4802622	0.99114	50.2	
35	5	0.00191	0.00950	0.99050	94762	895	471605	4326673	0.99083	45.6	
40	5	0.00225	0.01120	0.98880	93867	1046	466807	3855068	0.98978	41.0	
45	5	0.00298	0.01481	0.98519	92820	1368	460851	3388260	0.98718	36.5	
50	5	0.00429	0.02121	0.97879	91452	1930	452717	2927409	0.98227	32.0	
55	5	0.00645	0.03175	0.96825	89522	2825	440986	2474692	0.97394	27.6	
60	5	0.00995	0.04857	0.95143	86696	4180	423685	2033706	0.96050	23.4	
65	5	0.01556	0.07497	0.92503	82517	6133	398166	1610022	0.93929	19.5	
70	5	0.02453	0.11574	0.88426	76383	8754	361206	1211856	0.90632	15.8	
75	5	0.03886	0.17746	0.82254	67630	11873	309758	850650	0.85609	12.5	
80	5	0.06169	0.26770	0.73230	55756	14769	242785	540893	0.78148	9.6	
85	5	0.09715	0.38990	0.61010	40988	15829	165215	298108	0.67728	7.2	
90	5	0.15266	0.54446	0.45554	25159	13608	90132	132893	0.54183	5.3	
95	5	0.23899	0.71545	0.28455	11551	8246	34684	42762	0.38203	3.7	
100 +	ω	0.41004	1.00000	0.00000	3305	3305	8077	8077	0.18814	2.4	
Hombres											
0	1	0.01818	0.01789	0.98211	100000	1789	98433	7473292		74.7	
1	4	0.00111	0.00444	0.99556	98211	436	391761	7374859	0.98039	75.1	
5	5	0.00036	0.00182	0.99818	97775	178	488388	6983098	0.99631	71.4	
10	5	0.00048	0.00237	0.99763	97596	232	487489	6494709	0.99816	66.5	
15	5	0.00131	0.00655	0.99345	97365	638	485452	6007220	0.99582	61.7	
20	5	0.00225	0.01119	0.98881	96727	1082	481046	5521768	0.99092	57.1	
25	5	0.00260	0.01290	0.98710	95645	1233	475150	5040722	0.98774	52.7	
30	5	0.00252	0.01251	0.98749	94412	1181	469071	4565572	0.98721	48.4	
35	5	0.00247	0.01225	0.98775	93231	1142	463308	4096501	0.98771	43.9	
40	5	0.00276	0.01369	0.98631	92089	1261	457380	3633193	0.98720	39.5	
45	5	0.00358	0.01777	0.98223	90828	1614	450301	3175813	0.98452	35.0	
50	5	0.00515	0.02546	0.97454	89214	2272	440722	2725512	0.97873	30.6	
55	5	0.00777	0.03817	0.96183	86942	3318	426922	2284790	0.96869	26.3	
60	5	0.01193	0.05804	0.94196	83623	4854	406708	1857868	0.95265	22.2	
65	5	0.01846	0.08842	0.91158	78770	6965	377398	1451160	0.92793	18.4	
70	5	0.02859	0.13383	0.86617	71805	9609	336135	1073761	0.89066	15.0	
75	5	0.04426	0.19995	0.80005	62195	12436	280967	737626	0.83587	11.9	
80	5	0.06839	0.29267	0.70733	49759	14563	212931	456660	0.75785	9.2	
85	5	0.10514	0.41494	0.58506	35196	14604	138900	243728	0.65232	6.9	
90	5	0.16071	0.56328	0.43672	20592	11599	72174	104828	0.51961	5.1	
95	5	0.24403	0.72206	0.27794	8993	6493	26609	32654	0.36868	3.6	
100 +	ω	0.41349	1.00000	0.00000	2499	2499	6045	6045	0.18512	2.4	
Mujeres											
0	1	0.01363	0.01347	0.98653	100000	1347	98814	7985565		79.9	
1	4	0.00122	0.00488	0.99512	98653	482	393335	7886751	0.98430	79.9	
5	5	0.00027	0.00135	0.99865	98172	132	490498	7493415	0.99664	76.3	
10	5	0.00034	0.00172	0.99828	98039	168	489819	7002918	0.99862	71.4	
15	5	0.00051	0.00252	0.99748	97871	247	488764	6513099	0.99785	66.5	
20	5	0.00068	0.00338	0.99662	97624	330	487336	6024335	0.99708	61.7	
25	5	0.00085	0.00426	0.99574	97295	414	485470	5536999	0.99617	56.9	
30	5	0.00106	0.00527	0.99473	96880	510	483171	5051529	0.99526	52.1	
35	5	0.00132	0.00660	0.99340	96370	636	480318	4568358	0.99410	47.4	
40	5	0.00172	0.00858	0.99142	95734	822	476707	4088040	0.99248	42.7	
45	5	0.00235	0.01170	0.98830	94912	1110	471928	3611334	0.98998	38.0	
50	5	0.00338	0.01675	0.98325	93802	1571	465312	3139405	0.98598	33.5	
55	5	0.00506	0.02502	0.97498	92231	2308	455753	2674093	0.97945	29.0	
60	5	0.00786	0.03862	0.96138	89923	3472	441510	2218340	0.96875	24.7	
65	5	0.01252	0.06084	0.93916	86451	5259	419972	1776830	0.95122	20.6	
70	5	0.02027	0.09675	0.90325	81191	7855	387530	1356858	0.92275	16.7	
75	5	0.03319	0.15385	0.84615	73336	11283	339989	969328	0.87732	13.2	
80	5	0.05466	0.24148	0.75852	62053	14984	274131	629339	0.80629	10.1	
85	5	0.08875	0.36361	0.63639	47069	17115	192846	355208	0.70348	7.5	
90	5	0.14421	0.52471	0.47529	29954	15717	108987	162362	0.56515	5.4	
95	5	0.23369	0.70850	0.29150	14237	10087	43163	53374	0.39603	3.7	
100 +	ω	0.40641	1.00000	0.00000	4150	4150	10212	10212	0.19132	2.5	
Ambos sexos:		f ₀ =	0.1220	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1195
		₄ k ₁ =	1.4356			₄ k ₁ =	1.5193			₄ k ₁ =	1.3477

Cuadro 5. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE CHIRIQUÍ, SEGÚN SEXO: AÑO 2010

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01325	0.01310	0.98690	100000	1310	98852	7737782		77.4	
1	4	0.00117	0.00466	0.99534	98690	460	393577	7638930	0.98486	77.4	
5	5	0.00030	0.00149	0.99851	98231	146	490754	7245353	0.99660	73.8	
10	5	0.00042	0.00208	0.99792	98084	204	489983	6754599	0.99843	68.9	
15	5	0.00097	0.00482	0.99518	97880	472	488358	6264616	0.99668	64.0	
20	5	0.00156	0.00775	0.99225	97409	754	485236	5776258	0.99360	59.3	
25	5	0.00181	0.00901	0.99099	96655	867	481122	5291022	0.99149	54.7	
30	5	0.00185	0.00918	0.99082	95788	874	476753	4809899	0.99087	50.2	
35	5	0.00193	0.00961	0.99039	94914	907	472332	4333146	0.99067	45.6	
40	5	0.00227	0.01129	0.98871	94006	1056	467481	3860814	0.98968	41.0	
45	5	0.00301	0.01493	0.98507	92950	1380	461471	3393333	0.98708	36.5	
50	5	0.00432	0.02137	0.97863	91570	1945	453270	2931862	0.98213	32.0	
55	5	0.00649	0.03193	0.96807	89625	2841	441462	2478591	0.97377	27.6	
60	5	0.00998	0.04872	0.95128	86784	4190	424094	2037130	0.96034	23.4	
65	5	0.01558	0.07504	0.92496	82594	6132	398551	1613036	0.93918	19.5	
70	5	0.02454	0.11570	0.88430	76462	8734	361641	1214485	0.90630	15.8	
75	5	0.03887	0.17737	0.82263	67728	11842	310327	852844	0.85618	12.5	
80	5	0.06181	0.26791	0.73209	55886	14753	243478	542518	0.78146	9.6	
85	5	0.09752	0.39077	0.60923	41132	15846	165917	299040	0.67682	7.2	
90	5	0.15397	0.54737	0.45263	25287	13688	90592	133123	0.54019	5.2	
95	5	0.24302	0.72190	0.27810	11599	8327	34700	42531	0.37776	3.6	
100 +	ω	0.42038	1.00000	0.00000	3272	3272	7831	7831	0.18196	2.4	
Hombres											
0	1	0.01415	0.01397	0.98603	100000	1397	98777	7462633		74.6	
1	4	0.00113	0.00452	0.99548	98603	446	393304	7363857	0.98416	74.7	
5	5	0.00035	0.00177	0.99823	98157	174	490310	6970553	0.99640	71.0	
10	5	0.00049	0.00245	0.99755	97983	240	489412	6480243	0.99817	66.1	
15	5	0.00141	0.00704	0.99296	97744	689	487241	5990830	0.99556	61.3	
20	5	0.00242	0.01201	0.98799	97055	1165	482479	5503589	0.99023	56.7	
25	5	0.00275	0.01365	0.98635	95890	1309	476177	5021111	0.98694	52.4	
30	5	0.00262	0.01303	0.98697	94581	1232	469778	4544934	0.98656	48.1	
35	5	0.00254	0.01260	0.98740	93348	1177	463807	4075155	0.98729	43.7	
40	5	0.00282	0.01402	0.98598	92172	1292	457719	3611348	0.98687	39.2	
45	5	0.00368	0.01822	0.98178	90880	1656	450461	3153629	0.98414	34.7	
50	5	0.00529	0.02614	0.97386	89224	2333	440630	2703168	0.97817	30.3	
55	5	0.00799	0.03919	0.96081	86891	3405	426462	2262538	0.96785	26.0	
60	5	0.01225	0.05953	0.94047	83486	4970	405741	1836076	0.95141	22.0	
65	5	0.01892	0.09054	0.90946	78516	7109	375781	1430335	0.92616	18.2	
70	5	0.02927	0.13679	0.86321	71407	9768	333756	1054554	0.88817	14.8	
75	5	0.04528	0.20409	0.79591	61640	12580	277816	720798	0.83239	11.7	
80	5	0.07000	0.29850	0.70150	49060	14644	209192	442982	0.75299	9.0	
85	5	0.10781	0.42304	0.57696	34415	14559	135049	233791	0.64557	6.8	
90	5	0.16542	0.57428	0.42572	19856	11403	68932	98742	0.51043	5.0	
95	5	0.25298	0.73591	0.26409	8453	6221	24591	29810	0.35674	3.5	
100 +	ω	0.42774	1.00000	0.00000	2232	2232	5219	5219	0.17508	2.3	
Mujeres											
0	1	0.01231	0.01218	0.98782	100000	1218	98931	8026693		80.3	
1	4	0.00120	0.00480	0.99520	98782	474	393864	7927762	0.98559	80.3	
5	5	0.00024	0.00120	0.99880	98308	118	491220	7533898	0.99680	76.6	
10	5	0.00034	0.00169	0.99831	98190	166	490582	7042679	0.99870	71.7	
15	5	0.00050	0.00249	0.99751	98024	244	489531	6552096	0.99786	66.8	
20	5	0.00066	0.00329	0.99671	97780	322	488132	6062566	0.99714	62.0	
25	5	0.00083	0.00413	0.99587	97458	403	486315	5574434	0.99628	57.2	
30	5	0.00103	0.00513	0.99487	97056	498	484077	5088119	0.99540	52.4	
35	5	0.00130	0.00647	0.99353	96557	625	481283	4604042	0.99423	47.7	
40	5	0.00169	0.00843	0.99157	95933	809	477732	4122758	0.99262	43.0	
45	5	0.00231	0.01147	0.98853	95124	1091	473031	3645026	0.99016	38.3	
50	5	0.00330	0.01635	0.98365	94033	1537	466543	3171995	0.98628	33.7	
55	5	0.00492	0.02430	0.97570	92495	2248	457212	2705452	0.98000	29.2	
60	5	0.00761	0.03736	0.96264	90248	3372	443365	2248240	0.96972	24.9	
65	5	0.01209	0.05877	0.94123	86876	5106	422459	1804875	0.95285	20.8	
70	5	0.01957	0.09355	0.90645	81770	7650	390920	1382416	0.92534	16.9	
75	5	0.03213	0.14932	0.85068	74120	11068	344464	991496	0.88116	13.4	
80	5	0.05320	0.23579	0.76421	63053	14867	279480	647032	0.81135	10.3	
85	5	0.08671	0.35690	0.64310	48185	17197	198329	367552	0.70964	7.6	
90	5	0.14194	0.51911	0.48089	30988	16086	113334	169223	0.57144	5.5	
95	5	0.23256	0.70719	0.29281	14902	10538	45315	55889	0.39983	3.8	
100 +	ω	0.41266	1.00000	0.00000	4363	4363	10574	10574	0.18920	2.4	
Ambos sexos:		f ₀ =	0.1234	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1223
		₄ k ₁ =	1.4274			₄ k ₁ =	1.5174			₄ k ₁ =	1.3329

Cuadro 5. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE CHIRIQUÍ, SEGÚN SEXO: AÑO 2015

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01088	0.01078	0.98922	100000	1078	99053	7808438		78.1	
1	4	0.00118	0.00470	0.99530	98922	465	394474	7709385	0.98705	77.9	
5	5	0.00027	0.00136	0.99864	98457	134	491916	7314911	0.99673	74.3	
10	5	0.00038	0.00189	0.99811	98323	186	491213	6822995	0.99857	69.4	
15	5	0.00086	0.00431	0.99569	98136	423	489742	6331782	0.99700	64.5	
20	5	0.00138	0.00689	0.99311	97713	672	486959	5842041	0.99431	59.8	
25	5	0.00164	0.00814	0.99186	97041	787	483261	5355081	0.99238	55.2	
30	5	0.00171	0.00852	0.99148	96254	816	479241	4871821	0.99164	50.6	
35	5	0.00184	0.00915	0.99085	95439	868	475059	4392579	0.99123	46.0	
40	5	0.00219	0.01089	0.98911	94570	1025	470381	3917520	0.99010	41.4	
45	5	0.00291	0.01444	0.98556	93546	1343	464538	3447138	0.98751	36.8	
50	5	0.00418	0.02067	0.97933	92202	1893	456556	2982600	0.98271	32.3	
55	5	0.00627	0.03086	0.96914	90310	2764	445066	2526043	0.97464	27.9	
60	5	0.00965	0.04713	0.95287	87546	4083	428156	2080978	0.96165	23.7	
65	5	0.01509	0.07272	0.92728	83463	5990	403234	1652822	0.94111	19.7	
70	5	0.02382	0.11242	0.88758	77472	8570	367096	1249588	0.90907	16.0	
75	5	0.03785	0.17297	0.82703	68902	11693	316590	882492	0.85999	12.7	
80	5	0.06044	0.26245	0.73755	57209	14702	250280	565901	0.78634	9.8	
85	5	0.09560	0.38406	0.61594	42507	15967	172572	315621	0.68279	7.3	
90	5	0.15128	0.54000	0.46000	26540	14048	96058	143050	0.54721	5.3	
95	5	0.23933	0.71512	0.28488	12492	8813	37943	46992	0.38467	3.7	
100 +	ω	0.40784	1.00000	0.00000	3679	3679	9049	9049	0.18859	2.5	
Hombres											
0	1	0.01167	0.01155	0.98845	100000	1155	98988	7503837		75.0	
1	4	0.00119	0.00473	0.99527	98845	468	394187	7404849	0.98635	74.9	
5	5	0.00032	0.00158	0.99842	98377	156	491459	7010661	0.99652	71.3	
10	5	0.00045	0.00225	0.99775	98222	221	490646	6519202	0.99834	66.4	
15	5	0.00127	0.00632	0.99368	98001	619	488665	6028557	0.99596	61.5	
20	5	0.00215	0.01068	0.98932	97381	1040	484416	5539891	0.99130	56.9	
25	5	0.00249	0.01237	0.98763	96341	1192	478742	5055475	0.98829	52.5	
30	5	0.00246	0.01221	0.98779	95150	1162	472820	4576733	0.98763	48.1	
35	5	0.00246	0.01223	0.98777	93988	1149	467085	4103913	0.98787	43.7	
40	5	0.00279	0.01388	0.98612	92838	1288	461067	3636828	0.98712	39.2	
45	5	0.00366	0.01812	0.98188	91550	1659	453806	3175761	0.98425	34.7	
50	5	0.00526	0.02598	0.97402	89891	2335	443959	2721955	0.97830	30.3	
55	5	0.00793	0.03891	0.96109	87556	3407	429783	2277996	0.96807	26.0	
60	5	0.01217	0.05917	0.94083	84149	4979	409041	1848213	0.95174	22.0	
65	5	0.01885	0.09022	0.90978	79170	7143	378980	1439172	0.92651	18.2	
70	5	0.02926	0.13679	0.86321	72027	9853	336668	1060192	0.88835	14.7	
75	5	0.04547	0.20486	0.79514	62175	12737	280129	723525	0.83206	11.6	
80	5	0.07063	0.30078	0.69922	49437	14870	210533	443395	0.75156	9.0	
85	5	0.10914	0.42706	0.57294	34568	14762	135266	232862	0.64249	6.7	
90	5	0.16795	0.58012	0.41988	19805	11489	68408	97596	0.50573	4.9	
95	5	0.25758	0.74258	0.25742	8316	6175	23974	29188	0.35046	3.5	
100 +	ω	0.41059	1.00000	0.00000	2141	2141	5214	5214	0.17862	2.4	
Mujeres											
0	1	0.01006	0.00997	0.99003	100000	997	99122	8128276		81.3	
1	4	0.00117	0.00468	0.99532	99003	463	394775	8029154	0.98779	81.1	
5	5	0.00023	0.00113	0.99887	98540	111	492395	7634379	0.99696	77.5	
10	5	0.00030	0.00152	0.99848	98429	150	491809	7141984	0.99881	72.6	
15	5	0.00044	0.00221	0.99779	98279	217	490872	6650175	0.99809	67.7	
20	5	0.00058	0.00292	0.99708	98062	286	489630	6159304	0.99747	62.8	
25	5	0.00074	0.00370	0.99630	97776	361	488006	5669674	0.99668	58.0	
30	5	0.00093	0.00465	0.99535	97415	453	485984	5181668	0.99586	53.2	
35	5	0.00119	0.00591	0.99409	96962	573	483433	4695684	0.99475	48.4	
40	5	0.00156	0.00775	0.99225	96389	747	480161	4212251	0.99323	43.7	
45	5	0.00213	0.01058	0.98942	95642	1012	475808	3732090	0.99093	39.0	
50	5	0.00304	0.01509	0.98491	94629	1428	469784	3256282	0.98734	34.4	
55	5	0.00453	0.02242	0.97758	93201	2089	461113	2786498	0.98154	29.9	
60	5	0.00701	0.03448	0.96552	91112	3142	448227	2325385	0.97205	25.5	
65	5	0.01115	0.05434	0.94566	87970	4780	428702	1877158	0.95644	21.3	
70	5	0.01810	0.08684	0.91316	83190	7224	399046	1448457	0.93082	17.4	
75	5	0.02986	0.13949	0.86051	75966	10596	354875	1049410	0.88931	13.8	
80	5	0.04974	0.22221	0.77779	65369	14526	292015	694535	0.82287	10.6	
85	5	0.08138	0.33890	0.66110	50844	17231	211743	402520	0.72511	7.9	
90	5	0.13378	0.49787	0.50213	33613	16735	125091	190777	0.59077	5.7	
95	5	0.22016	0.68628	0.31372	16878	11583	52611	65686	0.42058	3.9	
100 +	ω	0.40496	1.00000	0.00000	5295	5295	13075	13075	0.19906	2.5	
Ambos sexos:		f ₀ =	0.1217	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1188
		₄ k ₁ =	1.3912			₄ k ₁ =	1.4514			₄ k ₁ =	1.3280

Cuadro 5. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE CHIRIQUÍ, SEGÚN SEXO: AÑO 2020

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00922	0.00914	0.99086	100000	914	99196	7667175		76.7	
1	4	0.00094	0.00375	0.99625	99086	372	395396	7567978	0.98919	76.4	
5	5	0.00025	0.00127	0.99873	98714	125	493227	7172582	0.99724	72.7	
10	5	0.00033	0.00165	0.99835	98588	163	492585	6679356	0.99870	67.7	
15	5	0.00070	0.00349	0.99651	98426	343	491362	6186770	0.99752	62.8	
20	5	0.00119	0.00592	0.99408	98082	580	489052	5695408	0.99529	58.1	
25	5	0.00159	0.00789	0.99211	97503	766	485658	5206357	0.99304	53.4	
30	5	0.00187	0.00932	0.99068	96736	897	481487	4720698	0.99137	48.8	
35	5	0.00218	0.01084	0.98916	95840	1032	476683	4239211	0.98996	44.2	
40	5	0.00268	0.01331	0.98669	94807	1254	471018	3762528	0.98804	39.6	
45	5	0.00356	0.01765	0.98235	93553	1640	463865	3291510	0.98471	35.1	
50	5	0.00507	0.02503	0.97497	91913	2284	454177	2827645	0.97897	30.7	
55	5	0.00755	0.03706	0.96294	89629	3294	440405	2373467	0.96944	26.4	
60	5	0.01156	0.05619	0.94381	86335	4802	420393	1933063	0.95413	22.3	
65	5	0.01798	0.08604	0.91396	81534	6925	391338	1512670	0.93009	18.5	
70	5	0.02820	0.13178	0.86822	74608	9672	350061	1121332	0.89298	14.9	
75	5	0.04450	0.20018	0.79982	64937	12734	294061	771271	0.83707	11.7	
80	5	0.07046	0.29880	0.70120	52203	15211	223649	477210	0.75510	9.0	
85	5	0.11084	0.42974	0.57026	36992	15423	145860	253560	0.64261	6.7	
90	5	0.17454	0.59110	0.40890	21569	12331	75119	107700	0.49960	4.8	
95	5	0.27486	0.76267	0.23733	9238	6829	26815	32581	0.33615	3.4	
100 +	ω	0.45319	1.00000	0.00000	2409	2409	5766	5766	0.15836	2.2	
Hombres											
0	1	0.01097	0.01086	0.98914	100000	1086	99049	7349017		73.5	
1	4	0.00105	0.00417	0.99583	98914	413	394609	7249968	0.98732	73.3	
5	5	0.00028	0.00141	0.99859	98501	139	492121	6855359	0.99689	69.6	
10	5	0.00037	0.00186	0.99814	98362	183	491419	6363237	0.99857	64.7	
15	5	0.00097	0.00486	0.99514	98179	477	489862	5871818	0.99683	59.8	
20	5	0.00179	0.00891	0.99109	97702	871	486471	5381956	0.99308	55.1	
25	5	0.00240	0.01192	0.98808	96831	1154	481352	4895485	0.98948	50.6	
30	5	0.00274	0.01359	0.98641	95677	1300	475174	4414133	0.98717	46.1	
35	5	0.00302	0.01499	0.98501	94377	1414	468403	3938959	0.98575	41.7	
40	5	0.00353	0.01748	0.98252	92962	1625	460866	3470555	0.98391	37.3	
45	5	0.00452	0.02237	0.97763	91337	2043	451802	3009690	0.98033	33.0	
50	5	0.00632	0.03113	0.96887	89294	2780	439895	2557888	0.97365	28.6	
55	5	0.00934	0.04569	0.95431	86514	3953	423262	2117993	0.96219	24.5	
60	5	0.01422	0.06880	0.93120	82562	5681	399423	1694730	0.94368	20.5	
65	5	0.02199	0.10450	0.89550	76881	8034	365385	1295308	0.91478	16.8	
70	5	0.03423	0.15820	0.84180	68847	10892	318201	929923	0.87086	13.5	
75	5	0.05340	0.23635	0.76365	57956	13698	256526	611722	0.80618	10.6	
80	5	0.08338	0.34525	0.65475	44258	15280	183264	355196	0.71441	8.0	
85	5	0.12980	0.48606	0.51394	28978	14085	108515	171932	0.59213	5.9	
90	5	0.20192	0.65076	0.34924	14893	9692	47996	63417	0.44230	4.3	
95	5	0.31357	0.81378	0.18622	5201	4232	13498	15421	0.28123	3.0	
100 +	ω	0.50378	1.00000	0.00000	969	969	1923	1923	0.12468	2.0	
Mujeres											
0	1	0.00739	0.00734	0.99266	100000	734	99351	8001247		80.0	
1	4	0.00083	0.00331	0.99669	99266	329	396223	7901896	0.99115	79.6	
5	5	0.00022	0.00112	0.99888	98937	111	494387	7505673	0.99760	75.9	
10	5	0.00029	0.00143	0.99857	98826	142	493809	7011286	0.99883	70.9	
15	5	0.00041	0.00205	0.99795	98685	203	492937	6517477	0.99823	66.0	
20	5	0.00056	0.00278	0.99722	98482	274	491762	6024540	0.99762	61.2	
25	5	0.00073	0.00366	0.99634	98209	360	490180	5532778	0.99678	56.3	
30	5	0.00097	0.00483	0.99517	97849	473	488116	5042598	0.99579	51.5	
35	5	0.00130	0.00648	0.99352	97376	631	485377	4554482	0.99439	46.8	
40	5	0.00179	0.00894	0.99106	96745	864	481678	4069105	0.99238	42.1	
45	5	0.00256	0.01270	0.98730	95881	1218	476531	3587426	0.98931	37.4	
50	5	0.00376	0.01862	0.98138	94663	1763	469174	3110895	0.98456	32.9	
55	5	0.00568	0.02801	0.97199	92900	2602	458405	2641721	0.97705	28.4	
60	5	0.00877	0.04295	0.95705	90298	3879	442412	2183316	0.96511	24.2	
65	5	0.01376	0.06667	0.93333	86419	5761	418589	1740905	0.94615	20.1	
70	5	0.02188	0.10403	0.89597	80658	8391	383515	1322315	0.91621	16.4	
75	5	0.03515	0.16220	0.83780	72267	11721	333473	938800	0.86952	13.0	
80	5	0.05690	0.25002	0.74998	60546	15138	266055	605327	0.79783	10.0	
85	5	0.09093	0.37059	0.62941	45408	16828	185073	339272	0.69562	7.5	
90	5	0.14579	0.52845	0.47155	28580	15103	103598	154198	0.55977	5.4	
95	5	0.23421	0.70902	0.29098	13477	9555	40798	50600	0.39381	3.8	
100 +	ω	0.40006	1.00000	0.00000	3922	3922	9802	9802	0.19372	2.5	
Ambos sexos:		f ₀ =	0.1203	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1159
		₄ k ₁ =	1.4542			₄ k ₁ =	1.4661			₄ k ₁ =	1.4417

Cuadro 5. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE CHIRIQUÍ, SEGÚN SEXO: AÑO 2025

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00725	0.00720	0.99280	100000	720	99370	7991408		79.9	
1	4	0.00114	0.00455	0.99545	99280	452	395928	7892038	0.99060	79.5	
5	5	0.00022	0.00108	0.99892	98828	107	493844	7496110	0.99706	75.8	
10	5	0.00030	0.00149	0.99851	98721	147	493289	7002266	0.99888	70.9	
15	5	0.00063	0.00315	0.99685	98574	310	492169	6508976	0.99773	66.0	
20	5	0.00098	0.00491	0.99509	98264	482	490172	6016807	0.99594	61.2	
25	5	0.00121	0.00605	0.99395	97782	590	487465	5526635	0.99447	56.5	
30	5	0.00136	0.00679	0.99321	97192	658	484342	5039170	0.99358	51.8	
35	5	0.00155	0.00773	0.99227	96534	744	480855	4554828	0.99278	47.2	
40	5	0.00191	0.00951	0.99049	95790	908	476767	4073972	0.99147	42.5	
45	5	0.00256	0.01271	0.98729	94882	1202	471557	3597205	0.98904	37.9	
50	5	0.00367	0.01818	0.98182	93680	1696	464410	3125648	0.98479	33.3	
55	5	0.00550	0.02712	0.97288	91984	2482	454106	2661238	0.97771	28.9	
60	5	0.00848	0.04151	0.95849	89503	3690	438876	2207132	0.96626	24.6	
65	5	0.01330	0.06440	0.93560	85812	5480	416216	1768256	0.94798	20.6	
70	5	0.02114	0.10047	0.89953	80333	7986	382848	1352041	0.91906	16.8	
75	5	0.03387	0.15639	0.84361	72347	11175	335185	969193	0.87407	13.3	
80	5	0.05466	0.24082	0.75918	61172	14540	270703	634008	0.80517	10.3	
85	5	0.08705	0.35698	0.64302	46632	16431	192325	363306	0.70668	7.7	
90	5	0.13872	0.50954	0.49046	30201	15232	111651	170980	0.57560	5.6	
95	5	0.22096	0.68586	0.31414	14969	10219	46720	59329	0.41394	3.9	
100 +	ω	0.37542	1.00000	0.00000	4750	4750	12610	12610	0.21213	2.7	
Hombres											
0	1	0.00810	0.00804	0.99196	100000	804	99292	7753451		77.5	
1	4	0.00111	0.00442	0.99558	99196	439	395633	7654159	0.98985	77.2	
5	5	0.00022	0.00108	0.99892	98757	107	493489	7258526	0.99710	73.5	
10	5	0.00033	0.00165	0.99835	98650	163	492915	6765037	0.99884	68.6	
15	5	0.00087	0.00436	0.99564	98488	430	491494	6272122	0.99712	63.7	
20	5	0.00145	0.00722	0.99278	98058	708	488605	5780628	0.99412	59.0	
25	5	0.00176	0.00875	0.99125	97350	852	484653	5292023	0.99191	54.4	
30	5	0.00188	0.00934	0.99066	96498	901	480251	4807370	0.99092	49.8	
35	5	0.00202	0.01003	0.98997	95597	959	475627	4327119	0.99037	45.3	
40	5	0.00238	0.01183	0.98817	94638	1119	470487	3851492	0.98919	40.7	
45	5	0.00314	0.01558	0.98442	93519	1457	464131	3381005	0.98649	36.2	
50	5	0.00451	0.02231	0.97769	92062	2054	455475	2916874	0.98135	31.7	
55	5	0.00678	0.03339	0.96661	90008	3005	442992	2461399	0.97259	27.3	
60	5	0.01044	0.05095	0.94905	87003	4432	424614	2018407	0.95851	23.2	
65	5	0.01623	0.07819	0.92181	82570	6456	397650	1593793	0.93650	19.3	
70	5	0.02537	0.11965	0.88035	76114	9107	358973	1196142	0.90273	15.7	
75	5	0.03970	0.18123	0.81877	67007	12144	305900	837170	0.85216	12.5	
80	5	0.06216	0.26978	0.73022	54864	14801	238127	531269	0.77845	9.7	
85	5	0.09652	0.38824	0.61176	40062	15554	161139	293143	0.67670	7.3	
90	5	0.14909	0.53581	0.46419	24509	13132	88081	132003	0.54662	5.4	
95	5	0.22920	0.69852	0.30148	11377	7947	34672	43922	0.39363	3.9	
100 +	ω	0.37077	1.00000	0.00000	3430	3430	9250	9250	0.21061	2.7	
Mujeres											
0	1	0.00635	0.00632	0.99368	100000	632	99452	8241268		82.4	
1	4	0.00117	0.00468	0.99532	99368	466	396239	8141816	0.99138	81.9	
5	5	0.00022	0.00108	0.99892	98902	107	494217	7745578	0.99703	78.3	
10	5	0.00027	0.00133	0.99867	98796	131	493683	7251361	0.99892	73.4	
15	5	0.00037	0.00187	0.99813	98665	185	492878	6757678	0.99837	68.5	
20	5	0.00050	0.00249	0.99751	98480	245	491818	6264800	0.99785	63.6	
25	5	0.00064	0.00320	0.99680	98235	315	490418	5772982	0.99715	58.8	
30	5	0.00082	0.00411	0.99589	97920	403	488637	5282564	0.99637	53.9	
35	5	0.00107	0.00532	0.99468	97518	519	486346	4793927	0.99531	49.2	
40	5	0.00142	0.00707	0.99293	96999	685	483361	4307581	0.99386	44.4	
45	5	0.00195	0.00969	0.99031	96313	934	479355	3824220	0.99171	39.7	
50	5	0.00279	0.01384	0.98616	95380	1320	473791	3344865	0.98839	35.1	
55	5	0.00415	0.02054	0.97946	94060	1932	465776	2871073	0.98308	30.5	
60	5	0.00641	0.03160	0.96840	92128	2911	453851	2405297	0.97440	26.1	
65	5	0.01022	0.04993	0.95007	89217	4455	435710	1951446	0.96003	21.9	
70	5	0.01669	0.08032	0.91968	84762	6808	407917	1515737	0.93621	17.9	
75	5	0.02776	0.13031	0.86969	77954	10159	365933	1107820	0.89708	14.2	
80	5	0.04679	0.21042	0.78958	67795	14265	304908	741886	0.83323	10.9	
85	5	0.07710	0.32416	0.67584	53530	17352	225072	436978	0.73816	8.2	
90	5	0.12783	0.48195	0.51805	36178	17436	136399	211907	0.60602	5.9	
95	5	0.21231	0.67255	0.32745	18742	12605	59370	75508	0.43527	4.0	
100 +	ω	0.38029	1.00000	0.00000	6137	6137	16138	16138	0.21372	2.6	
Ambos sexos:		f ₀ =	0.1254	Hombres:		f ₀ =	0.1189	Mujeres:		f ₀ =	0.1321
		₄ k ₁ =	1.3639			₄ k ₁ =	1.3769			₄ k ₁ =	1.3503

Cuadro 5. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE CHIRIQUÍ, SEGÚN SEXO: AÑO 2030

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00681	0.00677	0.99323	100000	677	99404	8084206		80.8	
1	4	0.00106	0.00422	0.99578	99323	419	396187	7984802	0.99118	80.4	
5	5	0.00020	0.00100	0.99900	98904	99	494247	7588615	0.99729	76.7	
10	5	0.00028	0.00138	0.99862	98805	136	493732	7094369	0.99896	71.8	
15	5	0.00058	0.00290	0.99710	98669	286	492697	6600637	0.99790	66.9	
20	5	0.00091	0.00452	0.99548	98383	445	490855	6107940	0.99626	62.1	
25	5	0.00112	0.00557	0.99443	97938	545	488357	5617084	0.99490	57.3	
30	5	0.00126	0.00626	0.99374	97393	608	485472	5128727	0.99408	52.6	
35	5	0.00143	0.00714	0.99286	96785	689	482247	4643255	0.99334	48.0	
40	5	0.00176	0.00878	0.99122	96096	842	478459	4161008	0.99212	43.3	
45	5	0.00236	0.01175	0.98825	95255	1116	473625	3682549	0.98987	38.6	
50	5	0.00339	0.01680	0.98320	94139	1576	466985	3208923	0.98594	34.1	
55	5	0.00508	0.02508	0.97492	92563	2312	457397	2741938	0.97939	29.6	
60	5	0.00783	0.03842	0.96158	90251	3448	443190	2284541	0.96878	25.3	
65	5	0.01230	0.05970	0.94030	86804	5145	421970	1841350	0.95181	21.2	
70	5	0.01956	0.09333	0.90667	81659	7554	390524	1419381	0.92488	17.3	
75	5	0.03138	0.14577	0.85423	74105	10691	345184	1028856	0.88278	13.8	
80	5	0.05073	0.22560	0.77440	63414	14154	282960	683673	0.81785	10.7	
85	5	0.08090	0.33647	0.66353	49259	16404	205732	400713	0.72420	8.1	
90	5	0.12914	0.48433	0.51567	32855	15791	123772	194981	0.59798	5.9	
95	5	0.20605	0.65919	0.34081	17065	11217	54770	71209	0.43944	4.2	
100 +	ω	0.35447	1.00000	0.00000	5848	5848	16439	16439	0.23100	2.8	
Hombres											
0	1	0.00759	0.00754	0.99246	100000	754	99331	7866008		78.7	
1	4	0.00102	0.00405	0.99595	99246	402	395927	7766677	0.99052	78.3	
5	5	0.00020	0.00099	0.99901	98844	98	493946	7370749	0.99735	74.6	
10	5	0.00030	0.00151	0.99849	98746	149	493419	6876803	0.99893	69.6	
15	5	0.00080	0.00400	0.99600	98596	394	492116	6383384	0.99736	64.7	
20	5	0.00133	0.00661	0.99339	98202	649	489467	5891268	0.99462	60.0	
25	5	0.00161	0.00802	0.99198	97553	782	485841	5401801	0.99259	55.4	
30	5	0.00172	0.00855	0.99145	96771	828	481799	4915960	0.99168	50.8	
35	5	0.00185	0.00919	0.99081	95944	882	477549	4434162	0.99118	46.2	
40	5	0.00218	0.01084	0.98916	95062	1030	472821	3956613	0.99010	41.6	
45	5	0.00288	0.01428	0.98572	94032	1343	466968	3483792	0.98762	37.0	
50	5	0.00413	0.02046	0.97954	92689	1896	458983	3016824	0.98290	32.5	
55	5	0.00622	0.03063	0.96937	90793	2781	447445	2557841	0.97486	28.2	
60	5	0.00956	0.04677	0.95323	88011	4117	430406	2110396	0.96192	24.0	
65	5	0.01488	0.07189	0.92811	83895	6031	405290	1679990	0.94164	20.0	
70	5	0.02327	0.11027	0.88973	77863	8586	368992	1274701	0.91044	16.4	
75	5	0.03643	0.16757	0.83243	69277	11608	318615	905709	0.86348	13.1	
80	5	0.05712	0.25074	0.74926	57669	14460	253139	587094	0.79450	10.2	
85	5	0.08881	0.36330	0.63670	43209	15698	176761	333955	0.69828	7.7	
90	5	0.13737	0.50611	0.49389	27511	13924	101357	157194	0.57341	5.7	
95	5	0.21153	0.66792	0.33208	13588	9075	42904	55837	0.42330	4.1	
100 +	ω	0.34889	1.00000	0.00000	4512	4512	12933	12933	0.23161	2.9	
Mujeres											
0	1	0.00599	0.00596	0.99404	100000	596	99481	8313319		83.1	
1	4	0.00110	0.00439	0.99561	99404	436	396459	8213838	0.99188	82.6	
5	5	0.00020	0.00101	0.99899	98968	100	494562	7817379	0.99722	79.0	
10	5	0.00025	0.00124	0.99876	98868	123	494061	7322817	0.99899	74.1	
15	5	0.00035	0.00175	0.99825	98745	173	493307	6828756	0.99847	69.2	
20	5	0.00047	0.00233	0.99767	98572	230	492313	6335449	0.99799	64.3	
25	5	0.00060	0.00300	0.99700	98342	295	491000	5843136	0.99733	59.4	
30	5	0.00077	0.00385	0.99615	98047	378	489330	5352136	0.99660	54.6	
35	5	0.00100	0.00499	0.99501	97669	487	487180	4862807	0.99561	49.8	
40	5	0.00133	0.00662	0.99338	97182	643	484379	4375627	0.99425	45.0	
45	5	0.00182	0.00908	0.99092	96539	877	480616	3891248	0.99223	40.3	
50	5	0.00261	0.01297	0.98703	95662	1241	475388	3410632	0.98912	35.7	
55	5	0.00389	0.01926	0.98074	94421	1818	467848	2935244	0.98414	31.1	
60	5	0.00601	0.02964	0.97036	92603	2745	456614	2467396	0.97599	26.6	
65	5	0.00959	0.04689	0.95311	89858	4213	439484	2010781	0.96248	22.4	
70	5	0.01566	0.07555	0.92445	85645	6470	413134	1571298	0.94004	18.3	
75	5	0.02608	0.12288	0.87712	79174	9729	373081	1158164	0.90305	14.6	
80	5	0.04402	0.19920	0.80080	69446	13833	314273	785083	0.84237	11.3	
85	5	0.07260	0.30831	0.69169	55612	17146	236152	470810	0.75142	8.5	
90	5	0.12050	0.46147	0.53853	38467	17751	147309	234658	0.62379	6.1	
95	5	0.20029	0.65002	0.34998	20715	13465	67228	87349	0.45638	4.2	
100 +	ω	0.36032	1.00000	0.00000	7250	7250	20121	20121	0.23035	2.8	
Ambos sexos:		f ₀ =	0.1208	Hombres:		f ₀ =	0.1129	Mujeres:		f ₀ =	0.1291
		₄ k ₁ =	1.3607			₄ k ₁ =	1.3739			₄ k ₁ =	1.3469

Cuadro 5. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE CHIRIQUÍ, SEGÚN SEXO: AÑO 2035

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00643	0.00639	0.99361	100000	639	99434	8172735		81.7	
1	4	0.00098	0.00391	0.99609	99361	389	396414	8073301	0.99170	81.3	
5	5	0.00019	0.00093	0.99907	98972	92	494602	7676887	0.99749	77.6	
10	5	0.00026	0.00128	0.99872	98879	126	494125	7182284	0.99903	72.6	
15	5	0.00054	0.00268	0.99732	98753	265	493165	6688160	0.99806	67.7	
20	5	0.00084	0.00418	0.99582	98488	411	491462	6194994	0.99654	62.9	
25	5	0.00103	0.00515	0.99485	98077	504	489151	5703532	0.99529	58.1	
30	5	0.00116	0.00579	0.99421	97573	563	486479	5214381	0.99453	53.4	
35	5	0.00133	0.00661	0.99339	97009	640	483488	4727902	0.99384	48.7	
40	5	0.00163	0.00813	0.99187	96370	782	479970	4244414	0.99271	44.0	
45	5	0.00219	0.01089	0.98911	95588	1038	475476	3764444	0.99061	39.4	
50	5	0.00314	0.01558	0.98442	94550	1468	469295	3288967	0.98696	34.8	
55	5	0.00471	0.02326	0.97674	93082	2157	460357	2819672	0.98089	30.3	
60	5	0.00726	0.03564	0.96436	90925	3225	447083	2359315	0.97104	25.9	
65	5	0.01140	0.05547	0.94453	87700	4834	427187	1912232	0.95525	21.8	
70	5	0.01815	0.08691	0.91309	82865	7147	397535	1485045	0.93011	17.9	
75	5	0.02915	0.13615	0.86385	75718	10221	354414	1087510	0.89065	14.3	
80	5	0.04722	0.21173	0.78827	65497	13747	294460	733096	0.82937	11.2	
85	5	0.07542	0.31761	0.68239	51750	16302	218621	438636	0.74026	8.4	
90	5	0.12061	0.46080	0.53920	35448	16241	135860	220014	0.61875	6.2	
95	5	0.19278	0.63369	0.36631	19208	12153	63254	84154	0.46353	4.4	
100 +	ω	0.33645	1.00000	0.00000	7055	7055	20901	20901	0.24881	3.0	
Hombres											
0	1	0.00715	0.00710	0.99290	100000	710	99366	7972403		79.7	
1	4	0.00093	0.00372	0.99628	99290	370	396187	7873037	0.99111	79.3	
5	5	0.00018	0.00091	0.99909	98920	90	494350	7476850	0.99757	75.6	
10	5	0.00028	0.00139	0.99861	98830	137	493865	6982500	0.99902	70.7	
15	5	0.00074	0.00367	0.99633	98693	363	492666	6488635	0.99757	65.7	
20	5	0.00122	0.00608	0.99392	98330	597	490228	5995969	0.99505	61.0	
25	5	0.00148	0.00737	0.99263	97732	720	486890	5505741	0.99319	56.3	
30	5	0.00158	0.00786	0.99214	97012	763	483167	5018851	0.99235	51.7	
35	5	0.00170	0.00845	0.99155	96250	813	479249	4535684	0.99189	47.1	
40	5	0.00200	0.00996	0.99004	95437	951	474887	4056435	0.99090	42.5	
45	5	0.00264	0.01314	0.98686	94486	1241	469481	3581547	0.98862	37.9	
50	5	0.00380	0.01882	0.98118	93245	1755	462097	3112066	0.98427	33.4	
55	5	0.00572	0.02820	0.97180	91490	2580	451404	2649969	0.97686	29.0	
60	5	0.00880	0.04309	0.95691	88910	3831	435574	2198565	0.96493	24.7	
65	5	0.01369	0.06632	0.93368	85079	5642	412139	1762992	0.94620	20.7	
70	5	0.02142	0.10193	0.89807	79436	8097	378045	1350852	0.91728	17.0	
75	5	0.03357	0.15538	0.84462	71339	11085	330243	972807	0.87356	13.6	
80	5	0.05270	0.23365	0.76635	60254	14078	267126	642564	0.80887	10.7	
85	5	0.08204	0.34066	0.65934	46176	15730	191738	375438	0.71778	8.1	
90	5	0.12712	0.47871	0.52129	30446	14575	114649	183700	0.59795	6.0	
95	5	0.19612	0.63897	0.36103	15871	10141	51708	69051	0.45101	4.4	
100 +	ω	0.33039	1.00000	0.00000	5730	5730	17343	17343	0.25116	3.0	
Mujeres											
0	1	0.00568	0.00565	0.99435	100000	565	99506	8383088		83.8	
1	4	0.00103	0.00411	0.99589	99435	409	396652	8283582	0.99232	83.3	
5	5	0.00019	0.00095	0.99905	99026	94	494868	7886930	0.99740	79.6	
10	5	0.00023	0.00116	0.99884	98932	115	494397	7392062	0.99905	74.7	
15	5	0.00033	0.00164	0.99836	98816	162	493690	6897665	0.99857	69.8	
20	5	0.00044	0.00218	0.99782	98654	216	492758	6403975	0.99811	64.9	
25	5	0.00056	0.00281	0.99719	98438	277	491525	5911217	0.99750	60.0	
30	5	0.00072	0.00361	0.99639	98161	354	489957	5419693	0.99681	55.2	
35	5	0.00094	0.00468	0.99532	97807	457	487939	4929735	0.99588	50.4	
40	5	0.00125	0.00621	0.99379	97350	605	485308	4441797	0.99461	45.6	
45	5	0.00171	0.00852	0.99148	96745	824	481772	3956489	0.99271	40.9	
50	5	0.00245	0.01217	0.98783	95921	1167	476854	3474717	0.98979	36.2	
55	5	0.00365	0.01807	0.98193	94753	1712	469757	2997863	0.98512	31.6	
60	5	0.00564	0.02783	0.97217	93041	2589	459169	2528106	0.97746	27.2	
65	5	0.00900	0.04407	0.95593	90452	3986	442987	2068937	0.96476	22.9	
70	5	0.01471	0.07112	0.92888	86465	6150	418000	1625950	0.94359	18.8	
75	5	0.02452	0.11596	0.88404	80316	9313	379794	1207951	0.90860	15.0	
80	5	0.04146	0.18872	0.81128	71002	13399	323162	828157	0.85089	11.7	
85	5	0.06847	0.29341	0.70659	57603	16901	246849	504994	0.76385	8.8	
90	5	0.11376	0.44199	0.55801	40702	17990	158132	258145	0.64060	6.3	
95	5	0.18927	0.62813	0.37187	22712	14266	75376	100014	0.47667	4.4	
100 +	ω	0.34281	1.00000	0.00000	8446	8446	24637	24637	0.24634	2.9	
Ambos sexos:		f ₀ =	0.1165	Hombres:		f ₀ =	0.1073	Mujeres:		f ₀ =	0.1261
		₄ k ₁ =	1.3577			₄ k ₁ =	1.3711			₄ k ₁ =	1.3437

Cuadro 5. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE CHIRIQUÍ, SEGÚN SEXO: AÑO 2040

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00610	0.00606	0.99394	100000	606	99461	8256955		82.6	
1	4	0.00091	0.00364	0.99636	99394	362	396616	8157494	0.99215	82.1	
5	5	0.00017	0.00087	0.99913	99031	86	494919	7760878	0.99767	78.4	
10	5	0.00024	0.00119	0.99881	98946	118	494474	7265959	0.99910	73.4	
15	5	0.00050	0.00249	0.99751	98828	246	493583	6771484	0.99820	68.5	
20	5	0.00078	0.00387	0.99613	98582	381	492003	6277901	0.99680	63.7	
25	5	0.00096	0.00477	0.99523	98201	468	489859	5785898	0.99564	58.9	
30	5	0.00108	0.00537	0.99463	97733	524	487378	5296039	0.99493	54.2	
35	5	0.00123	0.00613	0.99387	97209	595	484597	4808660	0.99428	49.5	
40	5	0.00152	0.00755	0.99245	96614	728	481323	4324063	0.99323	44.7	
45	5	0.00203	0.01011	0.98989	95886	968	477135	3842740	0.99128	40.1	
50	5	0.00292	0.01448	0.98552	94919	1371	471369	3365605	0.98789	35.4	
55	5	0.00437	0.02163	0.97837	93548	2016	463019	2894236	0.98223	30.9	
60	5	0.00674	0.03316	0.96684	91531	3022	450595	2431217	0.97307	26.5	
65	5	0.01060	0.05167	0.94833	88509	4549	431913	1980622	0.95834	22.4	
70	5	0.01689	0.08112	0.91888	83960	6767	403925	1548710	0.93482	18.4	
75	5	0.02716	0.12746	0.87254	77193	9768	362908	1144784	0.89775	14.8	
80	5	0.04408	0.19913	0.80087	67426	13330	305195	781877	0.83982	11.6	
85	5	0.07052	0.30032	0.69968	54096	16139	230915	476682	0.75493	8.8	
90	5	0.11299	0.43894	0.56106	37957	16589	147770	245767	0.63794	6.5	
95	5	0.18096	0.60950	0.39050	21368	13016	72035	97997	0.48614	4.6	
100 +	ω	0.32082	1.00000	0.00000	8352	8352	25962	25962	0.26551	3.1	
Hombres											
0	1	0.00675	0.00671	0.99329	100000	671	99398	8072764		80.7	
1	4	0.00086	0.00344	0.99656	99329	341	396419	7973366	0.99163	80.3	
5	5	0.00017	0.00084	0.99916	98988	83	494709	7576947	0.99776	76.5	
10	5	0.00026	0.00128	0.99872	98905	127	494261	7082238	0.99910	71.6	
15	5	0.00068	0.00339	0.99661	98778	335	493154	6587977	0.99776	66.7	
20	5	0.00112	0.00560	0.99440	98443	552	490903	6094822	0.99544	61.9	
25	5	0.00136	0.00680	0.99320	97892	665	487821	5603919	0.99372	57.2	
30	5	0.00146	0.00725	0.99275	97226	705	484380	5116098	0.99295	52.6	
35	5	0.00156	0.00779	0.99221	96521	752	480758	4631718	0.99252	48.0	
40	5	0.00185	0.00919	0.99081	95769	880	476721	4150961	0.99160	43.3	
45	5	0.00244	0.01212	0.98788	94889	1150	471713	3674240	0.98950	38.7	
50	5	0.00350	0.01738	0.98262	93739	1629	464864	3202527	0.98548	34.2	
55	5	0.00527	0.02605	0.97395	92110	2400	454930	2737663	0.97863	29.7	
60	5	0.00812	0.03983	0.96017	89710	3573	440187	2282733	0.96759	25.4	
65	5	0.01264	0.06138	0.93862	86138	5287	418280	1842546	0.95023	21.4	
70	5	0.01979	0.09453	0.90547	80850	7643	386217	1424266	0.92334	17.6	
75	5	0.03104	0.14451	0.85549	73208	10579	340850	1038050	0.88254	14.2	
80	5	0.04881	0.21831	0.78169	62628	13672	280093	697200	0.82175	11.1	
85	5	0.07610	0.32017	0.67983	48956	15674	205975	417107	0.73538	8.5	
90	5	0.11814	0.45356	0.54644	33282	15095	127775	211132	0.62034	6.3	
95	5	0.18266	0.61181	0.38819	18186	11127	60916	83356	0.47674	4.6	
100 +	ω	0.31460	1.00000	0.00000	7060	7060	22441	22441	0.26921	3.2	
Mujeres											
0	1	0.00541	0.00539	0.99461	100000	539	99528	8450360		84.5	
1	4	0.00097	0.00386	0.99614	99461	384	396823	8350832	0.99270	84.0	
5	5	0.00018	0.00089	0.99911	99077	88	495140	7954009	0.99756	80.3	
10	5	0.00022	0.00109	0.99891	98989	108	494698	7458869	0.99911	75.4	
15	5	0.00031	0.00154	0.99846	98880	153	494034	6964171	0.99866	70.4	
20	5	0.00041	0.00205	0.99795	98728	202	493158	6470137	0.99823	65.5	
25	5	0.00053	0.00264	0.99736	98525	260	491999	5976979	0.99765	60.7	
30	5	0.00068	0.00339	0.99661	98265	333	490526	5484980	0.99701	55.8	
35	5	0.00088	0.00439	0.99561	97932	430	488629	4994453	0.99613	51.0	
40	5	0.00117	0.00583	0.99417	97502	569	486155	4505824	0.99494	46.2	
45	5	0.00161	0.00800	0.99200	96933	776	482829	4019669	0.99316	41.5	
50	5	0.00230	0.01143	0.98857	96157	1099	478200	3536841	0.99041	36.8	
55	5	0.00342	0.01698	0.98302	95058	1614	471512	3058641	0.98602	32.2	
60	5	0.00530	0.02616	0.97384	93444	2444	461525	2587129	0.97882	27.7	
65	5	0.00846	0.04147	0.95853	91000	3774	446227	2125604	0.96685	23.4	
70	5	0.01384	0.06704	0.93296	87226	5847	422520	1679378	0.94687	19.3	
75	5	0.02309	0.10956	0.89044	81379	8916	386069	1256858	0.91373	15.4	
80	5	0.03912	0.17899	0.82101	72463	12970	331553	870789	0.85879	12.0	
85	5	0.06467	0.27948	0.72052	59493	16627	257102	539236	0.77545	9.1	
90	5	0.10759	0.42358	0.57642	42866	18157	168765	282134	0.65641	6.6	
95	5	0.17919	0.60707	0.39293	24709	15000	83710	113369	0.49602	4.6	
100 +	ω	0.32735	1.00000	0.00000	9709	9709	29659	29659	0.26161	3.1	
Ambos sexos:		f ₀ =	0.1123	Hombres:		f ₀ =	0.1020	Mujeres:		f ₀ =	0.1232
		₄ k ₁ =	1.3549			₄ k ₁ =	1.3684			₄ k ₁ =	1.3407

Cuadro 5. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE CHIRIQUÍ, SEGÚN SEXO: AÑO 2045

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00582	0.00579	0.99421	100000	579	99483	8337291		83.4	
1	4	0.00085	0.00340	0.99660	99421	338	396791	8237807	0.99255	82.9	
5	5	0.00016	0.00081	0.99919	99083	80	495195	7841017	0.99783	79.1	
10	5	0.00022	0.00111	0.99889	99003	110	494780	7345821	0.99916	74.2	
15	5	0.00046	0.00231	0.99769	98894	229	493951	6851041	0.99832	69.3	
20	5	0.00072	0.00360	0.99640	98665	355	492481	6357091	0.99702	64.4	
25	5	0.00089	0.00443	0.99557	98310	435	490488	5864609	0.99595	59.6	
30	5	0.00100	0.00499	0.99501	97875	487	488179	5374122	0.99529	54.9	
35	5	0.00114	0.00570	0.99430	97388	555	485588	4885943	0.99468	50.2	
40	5	0.00141	0.00703	0.99297	96833	680	482534	4400355	0.99370	45.4	
45	5	0.00189	0.00942	0.99058	96154	904	478624	3917821	0.99188	40.7	
50	5	0.00272	0.01349	0.98651	95250	1282	473236	3439196	0.98872	36.1	
55	5	0.00407	0.02015	0.97985	93968	1888	465422	2965961	0.98345	31.5	
60	5	0.00628	0.03091	0.96909	92080	2836	453777	2500539	0.97490	27.1	
65	5	0.00988	0.04823	0.95177	89244	4285	436213	2046762	0.96113	22.9	
70	5	0.01575	0.07587	0.92413	84960	6410	409776	1610549	0.93909	18.9	
75	5	0.02537	0.11955	0.88045	78549	9333	370753	1200774	0.90421	15.3	
80	5	0.04126	0.18760	0.81240	69217	12907	315240	830021	0.84936	12.0	
85	5	0.06612	0.28439	0.71561	56309	15928	242647	514781	0.76841	9.1	
90	5	0.10614	0.41855	0.58145	40381	16847	159473	272134	0.65574	6.7	
95	5	0.17035	0.58652	0.41348	23534	13804	81056	112661	0.50744	4.8	
100 +	ω	0.30717	1.00000	0.00000	9730	9730	31605	31605	0.28115	3.3	
Hombres											
0	1	0.00641	0.00637	0.99363	100000	637	99425	8167724		81.7	
1	4	0.00080	0.00318	0.99682	99363	316	396620	8068299	0.99209	81.2	
5	5	0.00016	0.00078	0.99922	99047	77	495021	7671679	0.99794	77.5	
10	5	0.00024	0.00118	0.99882	98970	117	494606	7176658	0.99916	72.5	
15	5	0.00063	0.00313	0.99687	98853	310	493582	6682052	0.99793	67.6	
20	5	0.00104	0.00518	0.99482	98543	511	491498	6188470	0.99578	62.8	
25	5	0.00126	0.00629	0.99371	98032	616	488643	5696972	0.99419	58.1	
30	5	0.00135	0.00671	0.99329	97416	653	485455	5208330	0.99348	53.5	
35	5	0.00145	0.00721	0.99279	96762	697	482096	4722875	0.99308	48.8	
40	5	0.00171	0.00851	0.99149	96065	817	478351	4240778	0.99223	44.1	
45	5	0.00226	0.01122	0.98878	95248	1069	473701	3762427	0.99028	39.5	
50	5	0.00324	0.01609	0.98391	94179	1515	467333	3288726	0.98656	34.9	
55	5	0.00488	0.02413	0.97587	92664	2236	458083	2821393	0.98021	30.4	
60	5	0.00751	0.03691	0.96309	90427	3338	444326	2363310	0.96997	26.1	
65	5	0.01171	0.05697	0.94303	87089	4961	423815	1918984	0.95384	22.0	
70	5	0.01834	0.08790	0.91210	82128	7219	393629	1495169	0.92878	18.2	
75	5	0.02879	0.13474	0.86526	74909	10093	350565	1101540	0.89060	14.7	
80	5	0.04536	0.20445	0.79555	64816	13252	292146	750975	0.83336	11.6	
85	5	0.07083	0.30150	0.69850	51564	15547	219509	458829	0.75137	8.9	
90	5	0.11018	0.43035	0.56965	36018	15500	140681	239320	0.64089	6.6	
95	5	0.17076	0.58627	0.41373	20517	12029	70441	98639	0.50071	4.8	
100 +	ω	0.30103	1.00000	0.00000	8489	8489	28198	28198	0.28587	3.3	
Mujeres											
0	1	0.00520	0.00517	0.99483	100000	517	99545	8515340		85.2	
1	4	0.00091	0.00363	0.99637	99483	361	396970	8415795	0.99303	84.6	
5	5	0.00017	0.00084	0.99916	99122	83	495378	8018825	0.99771	80.9	
10	5	0.00021	0.00103	0.99897	99039	102	494963	7523446	0.99916	76.0	
15	5	0.00029	0.00145	0.99855	98937	143	494338	7028484	0.99874	71.0	
20	5	0.00039	0.00193	0.99807	98793	190	493514	6534146	0.99833	66.1	
25	5	0.00050	0.00248	0.99752	98603	245	492425	6040632	0.99779	61.3	
30	5	0.00064	0.00319	0.99681	98358	313	491039	5548207	0.99719	56.4	
35	5	0.00083	0.00413	0.99587	98045	405	489254	5057168	0.99637	51.6	
40	5	0.00110	0.00548	0.99452	97640	535	486926	4567914	0.99524	46.8	
45	5	0.00151	0.00752	0.99248	97105	731	483794	4080987	0.99357	42.0	
50	5	0.00216	0.01075	0.98925	96374	1036	479433	3597193	0.99099	37.3	
55	5	0.00322	0.01597	0.98403	95338	1523	473127	3117760	0.98685	32.7	
60	5	0.00498	0.02461	0.97539	93815	2309	463700	2644632	0.98007	28.2	
65	5	0.00796	0.03906	0.96094	91507	3574	449231	2180932	0.96880	23.8	
70	5	0.01303	0.06325	0.93675	87933	5561	426730	1731701	0.94991	19.7	
75	5	0.02177	0.10361	0.89639	82371	8534	391950	1304971	0.91850	15.8	
80	5	0.03695	0.16991	0.83009	73837	12545	339490	913021	0.86615	12.4	
85	5	0.06117	0.26642	0.73358	61292	16329	266942	573531	0.78630	9.4	
90	5	0.10190	0.40615	0.59385	44963	18262	179205	306589	0.67133	6.8	
95	5	0.16992	0.58677	0.41323	26701	15667	92202	127384	0.51451	4.8	
100 +	ω	0.31361	1.00000	0.00000	11034	11034	35182	35182	0.27619	3.2	
Ambos sexos:		f ₀ =	0.1084	Hombres:		f ₀ =	0.0970	Mujeres:		f ₀ =	0.1203
		₄ k ₁ =	1.3523			₄ k ₁ =	1.3659			₄ k ₁ =	1.3379

Cuadro 5. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE CHIRIQUÍ, SEGÚN SEXO: AÑO 2050

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00559	0.00556	0.99444	100000	556	99501	8413690		84.1	
1	4	0.00080	0.00318	0.99682	99444	316	396937	8314188	0.99288	83.6	
5	5	0.00015	0.00076	0.99924	99128	75	495431	7917251	0.99797	79.9	
10	5	0.00021	0.00103	0.99897	99053	102	495043	7421820	0.99922	74.9	
15	5	0.00043	0.00216	0.99784	98950	213	494269	6926776	0.99844	70.0	
20	5	0.00067	0.00335	0.99665	98737	330	492900	6432507	0.99723	65.1	
25	5	0.00083	0.00413	0.99587	98407	406	491041	5939607	0.99623	60.4	
30	5	0.00093	0.00465	0.99535	98001	455	488888	5448566	0.99561	55.6	
35	5	0.00107	0.00532	0.99468	97546	518	486469	4959678	0.99504	50.8	
40	5	0.00132	0.00656	0.99344	97028	635	483614	4473210	0.99412	46.1	
45	5	0.00177	0.00879	0.99121	96393	846	479957	3989596	0.99243	41.4	
50	5	0.00253	0.01259	0.98741	95547	1201	474911	3509639	0.98947	36.7	
55	5	0.00380	0.01882	0.98118	94346	1771	467586	3034728	0.98454	32.2	
60	5	0.00586	0.02888	0.97112	92575	2665	456653	2567142	0.97655	27.7	
65	5	0.00923	0.04512	0.95488	89910	4041	440118	2110489	0.96366	23.5	
70	5	0.01473	0.07112	0.92888	85869	6077	415120	1670370	0.94295	19.4	
75	5	0.02375	0.11236	0.88764	79792	8918	377979	1255250	0.91007	15.7	
80	5	0.03871	0.17706	0.82294	70874	12486	324607	877271	0.85806	12.4	
85	5	0.06214	0.26972	0.73028	58389	15680	253784	552664	0.78078	9.5	
90	5	0.09997	0.39958	0.60042	42709	17025	170886	298880	0.67222	7.0	
95	5	0.16081	0.56478	0.43522	25684	14513	90216	127994	0.52743	5.0	
100 +	ω	0.29518	1.00000	0.00000	11171	11171	37778	37778	0.29575	3.4	
Hombres											
0	1	0.00613	0.00610	0.99390	100000	610	99447	8256795		82.6	
1	4	0.00074	0.00295	0.99705	99390	293	396789	8157348	0.99247	82.1	
5	5	0.00015	0.00073	0.99927	99097	72	495287	7760559	0.99809	78.3	
10	5	0.00022	0.00110	0.99890	99025	109	494901	7265273	0.99922	73.4	
15	5	0.00058	0.00291	0.99709	98916	288	493950	6770371	0.99808	68.4	
20	5	0.00096	0.00481	0.99519	98629	475	492014	6276422	0.99608	63.6	
25	5	0.00117	0.00583	0.99417	98154	573	489362	5784408	0.99461	58.9	
30	5	0.00125	0.00622	0.99378	97581	607	486398	5295046	0.99395	54.3	
35	5	0.00134	0.00669	0.99331	96974	649	483275	4808648	0.99358	49.6	
40	5	0.00159	0.00790	0.99210	96325	761	479790	4325372	0.99279	44.9	
45	5	0.00209	0.01042	0.98958	95565	996	475459	3845582	0.99097	40.2	
50	5	0.00301	0.01495	0.98505	94569	1413	469523	3370122	0.98751	35.6	
55	5	0.00453	0.02243	0.97757	93155	2090	460886	2900600	0.98161	31.1	
60	5	0.00698	0.03433	0.96567	91066	3126	448018	2439714	0.97208	26.8	
65	5	0.01088	0.05304	0.94696	87940	4664	428772	1991696	0.95704	22.6	
70	5	0.01706	0.08199	0.91801	83276	6828	400308	1562923	0.93361	18.8	
75	5	0.02680	0.12601	0.87399	76448	9633	359395	1162616	0.89780	15.2	
80	5	0.04230	0.19200	0.80800	66815	12829	303246	803221	0.84377	12.0	
85	5	0.06617	0.28462	0.71538	53986	15366	232220	499975	0.76578	9.3	
90	5	0.10316	0.40915	0.59085	38621	15802	153171	267754	0.65959	6.9	
95	5	0.16030	0.56255	0.43745	22819	12837	80079	114584	0.52281	5.0	
100 +	ω	0.28930	1.00000	0.00000	9982	9982	34505	34505	0.30113	3.5	
Mujeres											
0	1	0.00503	0.00500	0.99500	100000	500	99558	8578432		85.8	
1	4	0.00086	0.00341	0.99659	99500	340	397094	8478874	0.99330	85.2	
5	5	0.00016	0.00079	0.99921	99160	78	495584	8081780	0.99785	81.5	
10	5	0.00019	0.00097	0.99903	99082	96	495192	7586197	0.99921	76.6	
15	5	0.00027	0.00136	0.99864	98986	135	494605	7091004	0.99881	71.6	
20	5	0.00036	0.00181	0.99819	98851	179	493830	6596400	0.99843	66.7	
25	5	0.00047	0.00234	0.99766	98672	230	492805	6102570	0.99792	61.8	
30	5	0.00060	0.00300	0.99700	98442	295	491501	5609765	0.99735	57.0	
35	5	0.00078	0.00388	0.99612	98147	381	489821	5118264	0.99658	52.1	
40	5	0.00103	0.00515	0.99485	97766	504	487630	4628443	0.99553	47.3	
45	5	0.00142	0.00708	0.99292	97262	688	484679	4140813	0.99395	42.6	
50	5	0.00203	0.01012	0.98988	96574	977	480569	3656134	0.99152	37.9	
55	5	0.00303	0.01503	0.98497	95597	1437	474621	3175565	0.98762	33.2	
60	5	0.00468	0.02316	0.97684	94160	2181	465720	2700944	0.98125	28.7	
65	5	0.00749	0.03681	0.96319	91979	3386	452032	2235224	0.97061	24.3	
70	5	0.01228	0.05970	0.94030	88593	5289	430674	1783192	0.95275	20.1	
75	5	0.02055	0.09803	0.90197	83304	8167	397493	1352519	0.92296	16.2	
80	5	0.03494	0.16138	0.83862	75137	12125	347037	955025	0.87306	12.7	
85	5	0.05792	0.25408	0.74592	63012	16010	276427	607989	0.79653	9.6	
90	5	0.09662	0.38954	0.61046	47002	18309	189487	331562	0.68549	7.1	
95	5	0.16134	0.56713	0.43287	28693	16272	100859	142075	0.53227	5.0	
100 +	ω	0.30135	1.00000	0.00000	12420	12420	41215	41215	0.29010	3.3	
Ambos sexos:		f ₀ =	0.1047	Hombres:		f ₀ =	0.0924	Mujeres:		f ₀ =	0.1176
		₄ k ₁ =	1.3499			₄ k ₁ =	1.3636			₄ k ₁ =	1.3354

Cuadro 6. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE DARIÉN, SEGÚN SEXO: AÑO 2000

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.03252	0.03160	0.96840	100000	3160	97253	7185264		71.9	
1	4	0.00317	0.01255	0.98745	96840	1217	384013	7088011	0.96253	73.2	
5	5	0.00046	0.00232	0.99768	95623	221	477491	6703997	0.99216	70.1	
10	5	0.00057	0.00285	0.99715	95402	271	476414	6226506	0.99774	65.3	
15	5	0.00108	0.00538	0.99462	95131	510	474483	5750092	0.99594	60.4	
20	5	0.00157	0.00783	0.99217	94621	737	471328	5275610	0.99333	55.7	
25	5	0.00178	0.00885	0.99115	93884	825	467366	4804282	0.99155	51.2	
30	5	0.00187	0.00929	0.99071	93058	859	463163	4336916	0.99095	46.6	
35	5	0.00207	0.01032	0.98968	92199	947	458682	3873753	0.99027	42.0	
40	5	0.00257	0.01276	0.98724	91252	1160	453481	3415072	0.98861	37.4	
45	5	0.00354	0.01757	0.98243	90092	1577	446739	2961591	0.98508	32.8	
50	5	0.00529	0.02614	0.97386	88515	2304	437181	2514852	0.97852	28.4	
55	5	0.00825	0.04045	0.95955	86211	3468	422970	2077670	0.96734	24.1	
60	5	0.01338	0.06481	0.93519	82743	5332	401294	1654700	0.94847	20.0	
65	5	0.02195	0.10431	0.89569	77411	8025	368251	1253406	0.91717	16.2	
70	5	0.03641	0.16744	0.83256	69387	11550	319574	885155	0.86701	12.7	
75	5	0.05986	0.26122	0.73878	57837	15033	252772	565580	0.78984	9.8	
80	5	0.09665	0.38891	0.61109	42804	16590	172490	312808	0.68106	7.3	
85	5	0.15202	0.54288	0.45712	26214	14207	93712	140318	0.54214	5.3	
90	5	0.22986	0.69847	0.30153	12007	8382	36506	46607	0.38891	3.9	
95	5	0.33019	0.82522	0.17478	3625	2990	9064	10100	0.24800	2.8	
100 +	ω	0.61398	1.00000	0.00000	635	635	1037	1037	0.10229	1.6	
Hombres											
0	1	0.03835	0.03710	0.96290	100000	3710	96751	6975911		69.8	
1	4	0.00282	0.01119	0.98881	96290	1077	382298	6879159	0.95810	71.4	
5	5	0.00054	0.00271	0.99729	95213	258	475341	6496861	0.99226	68.2	
10	5	0.00071	0.00355	0.99645	94955	337	474053	6021520	0.99729	63.4	
15	5	0.00162	0.00809	0.99191	94617	765	471369	5547467	0.99434	58.6	
20	5	0.00243	0.01209	0.98791	93852	1135	466512	5076098	0.98970	54.1	
25	5	0.00263	0.01307	0.98693	92718	1212	460544	4609585	0.98721	49.7	
30	5	0.00254	0.01261	0.98739	91506	1154	454624	4149041	0.98715	45.3	
35	5	0.00257	0.01278	0.98722	90352	1155	448900	3694417	0.98741	40.9	
40	5	0.00298	0.01479	0.98521	89197	1319	442803	3245517	0.98642	36.4	
45	5	0.00404	0.02003	0.97997	87878	1760	435234	2802714	0.98291	31.9	
50	5	0.00607	0.02994	0.97006	86118	2579	424567	2367480	0.97549	27.5	
55	5	0.00963	0.04707	0.95293	83539	3932	408527	1942913	0.96222	23.3	
60	5	0.01538	0.07421	0.92579	79607	5907	384200	1534386	0.94045	19.3	
65	5	0.02481	0.11718	0.88282	73700	8636	348143	1150186	0.90615	15.6	
70	5	0.03997	0.18245	0.81755	65064	11871	296953	802042	0.85296	12.3	
75	5	0.06396	0.27660	0.72340	53193	14713	230042	505089	0.77468	9.5	
80	5	0.10067	0.40141	0.59859	38480	15446	153427	275047	0.66695	7.1	
85	5	0.15513	0.55004	0.44996	23034	12670	81669	121620	0.53230	5.3	
90	5	0.23161	0.70106	0.29894	10364	7266	31372	39951	0.38413	3.9	
95	5	0.33185	0.82707	0.17293	3098	2563	7722	8579	0.24614	2.8	
100 +	ω	0.62500	1.00000	0.00000	536	536	857	857	0.09992	1.6	
Mujeres											
0	1	0.02641	0.02582	0.97418	100000	2582	97780	7405090		74.1	
1	4	0.00353	0.01399	0.98601	97418	1363	385815	7307310	0.96719	75.0	
5	5	0.00038	0.00191	0.99809	96055	183	479749	6921495	0.99205	72.1	
10	5	0.00042	0.00210	0.99790	95872	202	478893	6441746	0.99821	67.2	
15	5	0.00051	0.00253	0.99747	95670	242	477752	5962853	0.99762	62.3	
20	5	0.00067	0.00335	0.99665	95428	320	476384	5485101	0.99714	57.5	
25	5	0.00088	0.00441	0.99559	95108	420	474529	5008717	0.99611	52.7	
30	5	0.00117	0.00581	0.99419	94688	550	472128	4534188	0.99494	47.9	
35	5	0.00155	0.00773	0.99227	94138	728	468953	4062061	0.99328	43.2	
40	5	0.00214	0.01063	0.98937	93410	993	464693	3593108	0.99092	38.5	
45	5	0.00302	0.01498	0.98502	92417	1384	458819	3128415	0.98736	33.9	
50	5	0.00448	0.02214	0.97786	91032	2016	450427	2669596	0.98171	29.3	
55	5	0.00680	0.03349	0.96651	89017	2981	438136	2219168	0.97271	24.9	
60	5	0.01127	0.05494	0.94506	86036	4727	419243	1781032	0.95688	20.7	
65	5	0.01896	0.09080	0.90920	81309	7382	389365	1361789	0.92873	16.7	
70	5	0.03266	0.15169	0.84831	73926	11214	343327	972424	0.88176	13.2	
75	5	0.05556	0.24507	0.75493	62713	15369	276638	629097	0.80576	10.0	
80	5	0.09242	0.37578	0.62422	47344	17791	192508	352459	0.69588	7.4	
85	5	0.14876	0.53537	0.46463	29553	15822	106356	159951	0.55248	5.4	
90	5	0.22802	0.69574	0.30426	13731	9553	41897	53595	0.39393	3.9	
95	5	0.32845	0.82328	0.17672	4178	3440	10472	11698	0.24995	2.8	
100 +	ω	0.60241	1.00000	0.00000	738	738	1226	1226	0.10477	1.7	
Ambos sexos:		f ₀ =	0.1322	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1404
		₄ k ₁ =	1.2593			₄ k ₁ =	1.3442			₄ k ₁ =	1.1701

Cuadro 6. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE DARIÉN, SEGÚN SEXO: AÑO 2005

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.02691	0.02627	0.97373	100000	2627	97692	7505351		75.1	
1	4	0.00247	0.00981	0.99019	97373	956	386883	7407660	0.96915	76.1	
5	5	0.00039	0.00195	0.99805	96417	188	481555	7020777	0.99377	72.8	
10	5	0.00048	0.00241	0.99759	96229	231	480637	6539221	0.99809	67.9	
15	5	0.00094	0.00469	0.99531	95998	449	478962	6058585	0.99651	63.1	
20	5	0.00139	0.00690	0.99310	95548	656	476158	5579622	0.99413	58.4	
25	5	0.00154	0.00767	0.99233	94892	723	472656	5103464	0.99261	53.8	
30	5	0.00157	0.00782	0.99218	94169	732	469022	4630808	0.99226	49.1	
35	5	0.00170	0.00845	0.99155	93437	785	465259	4161785	0.99193	44.5	
40	5	0.00207	0.01028	0.98972	92652	948	460982	3696526	0.99076	39.9	
45	5	0.00283	0.01406	0.98594	91703	1283	455489	3235544	0.98803	35.2	
50	5	0.00422	0.02090	0.97910	90420	1880	447702	2780055	0.98282	30.7	
55	5	0.00657	0.03235	0.96765	88540	2846	436071	2332353	0.97387	26.3	
60	5	0.01063	0.05183	0.94817	85694	4410	418213	1896282	0.95876	22.1	
65	5	0.01738	0.08342	0.91658	81284	6725	390706	1478069	0.93372	18.1	
70	5	0.02869	0.13416	0.86584	74559	9915	349432	1087363	0.89346	14.5	
75	5	0.04687	0.21036	0.78964	64644	13476	290884	737932	0.83097	11.4	
80	5	0.07519	0.31675	0.68325	51167	16067	216264	447048	0.74121	8.7	
85	5	0.11734	0.45048	0.54952	35100	15685	135323	230784	0.62264	6.5	
90	5	0.17576	0.59518	0.40482	19416	11467	66141	95461	0.48481	4.9	
95	5	0.24970	0.72573	0.27427	7949	5720	23331	29320	0.34775	3.6	
100 +	ω	0.39072	1.00000	0.00000	2229	2229	5989	5989	0.19601	2.6	
Hombres											
0	1	0.03053	0.02974	0.97026	100000	2974	97396	7260636		72.6	
1	4	0.00232	0.00921	0.99079	97026	894	385763	7163240	0.96632	73.8	
5	5	0.00049	0.00245	0.99755	96132	236	480004	6777477	0.99347	70.5	
10	5	0.00063	0.00314	0.99686	95897	301	478838	6297473	0.99757	65.7	
15	5	0.00146	0.00727	0.99273	95595	695	476424	5818635	0.99496	60.9	
20	5	0.00221	0.01097	0.98903	94900	1041	471976	5342212	0.99067	56.3	
25	5	0.00236	0.01171	0.98829	93859	1099	466526	4870235	0.98845	51.9	
30	5	0.00222	0.01102	0.98898	92760	1022	461214	4403709	0.98861	47.5	
35	5	0.00219	0.01088	0.98912	91738	998	456207	3942494	0.98914	43.0	
40	5	0.00249	0.01239	0.98761	90739	1124	450979	3486287	0.98854	38.4	
45	5	0.00336	0.01668	0.98332	89615	1495	444545	3035308	0.98573	33.9	
50	5	0.00504	0.02490	0.97510	88120	2194	435480	2590763	0.97961	29.4	
55	5	0.00796	0.03909	0.96091	85927	3359	421808	2155283	0.96861	25.1	
60	5	0.01269	0.06161	0.93839	82568	5087	400947	1733474	0.95054	21.0	
65	5	0.02041	0.09736	0.90264	77481	7543	369681	1332527	0.92202	17.2	
70	5	0.03279	0.15212	0.84788	69937	10639	324405	962846	0.87753	13.8	
75	5	0.05228	0.23203	0.76797	59299	13759	263198	638442	0.81133	10.8	
80	5	0.08198	0.34047	0.65953	45539	15505	189136	375243	0.71861	8.2	
85	5	0.12575	0.47443	0.52557	30035	14249	113315	186108	0.59912	6.2	
90	5	0.18665	0.61855	0.38145	15785	9764	52313	72793	0.46166	4.6	
95	5	0.26555	0.74963	0.25037	6021	4514	16998	20479	0.32492	3.4	
100 +	ω	0.43299	1.00000	0.00000	1508	1508	3482	3482	0.17001	2.3	
Mujeres											
0	1	0.02310	0.02264	0.97736	100000	2264	98002	7762307		77.6	
1	4	0.00263	0.01044	0.98956	97736	1020	388059	7664306	0.97212	78.4	
5	5	0.00029	0.00143	0.99857	96716	139	483185	7276247	0.99408	75.2	
10	5	0.00033	0.00163	0.99837	96578	158	482526	6793062	0.99864	70.3	
15	5	0.00040	0.00198	0.99802	96420	191	481628	6310536	0.99814	65.4	
20	5	0.00052	0.00262	0.99738	96229	252	480550	5828908	0.99776	60.6	
25	5	0.00069	0.00342	0.99658	95977	328	479093	5348359	0.99697	55.7	
30	5	0.00090	0.00447	0.99553	95648	428	477221	4869266	0.99609	50.9	
35	5	0.00118	0.00590	0.99410	95221	562	474764	4392045	0.99485	46.1	
40	5	0.00162	0.00806	0.99194	94659	763	471486	3917281	0.99310	41.4	
45	5	0.00227	0.01130	0.98870	93896	1061	466979	3445795	0.99044	36.7	
50	5	0.00337	0.01671	0.98329	92835	1551	460534	2978816	0.98620	32.1	
55	5	0.00512	0.02528	0.97472	91284	2308	451048	2518282	0.97940	27.6	
60	5	0.00848	0.04157	0.95843	88976	3699	436342	2067233	0.96740	23.2	
65	5	0.01421	0.06878	0.93122	85277	5865	412783	1630892	0.94601	19.1	
70	5	0.02437	0.11530	0.88470	79412	9156	375710	1218109	0.91019	15.3	
75	5	0.04119	0.18759	0.81241	70256	13180	319954	842398	0.85160	12.0	
80	5	0.06806	0.29183	0.70817	57076	16657	244749	522444	0.76495	9.2	
85	5	0.10851	0.42534	0.57466	40419	17192	158433	277695	0.64733	6.9	
90	5	0.16432	0.57063	0.42937	23227	13254	80660	119262	0.50911	5.1	
95	5	0.23306	0.70063	0.29937	9973	6987	29982	38603	0.37171	3.9	
100 +	ω	0.34634	1.00000	0.00000	2986	2986	8621	8621	0.22332	2.9	
Ambos sexos:		f ₀ =	0.1209	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1172
		₄ k ₁ =	1.2778			₄ k ₁ =	1.3799			₄ k ₁ =	1.1705

Cuadro 6. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE DARIÉN, SEGÚN SEXO: AÑO 2010

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.02230	0.02187	0.97813	100000	2187	98081	7768143		77.7	
1	4	0.00203	0.00806	0.99194	97813	789	389114	7670063	0.97439	78.4	
5	5	0.00034	0.00171	0.99829	97024	166	484653	7280948	0.99478	75.0	
10	5	0.00042	0.00211	0.99789	96858	204	483841	6796295	0.99832	70.2	
15	5	0.00084	0.00421	0.99579	96654	407	482344	6312454	0.99690	65.3	
20	5	0.00125	0.00624	0.99376	96247	599	479789	5830110	0.99469	60.6	
25	5	0.00138	0.00685	0.99315	95648	652	476610	5350321	0.99334	55.9	
30	5	0.00137	0.00684	0.99316	94996	645	473367	4873711	0.99316	51.3	
35	5	0.00145	0.00722	0.99278	94351	677	470088	4400344	0.99303	46.6	
40	5	0.00174	0.00866	0.99134	93673	807	466426	3930257	0.99217	41.9	
45	5	0.00237	0.01178	0.98822	92866	1088	461760	3463831	0.98995	37.3	
50	5	0.00353	0.01750	0.98250	91777	1597	455153	3002071	0.98562	32.7	
55	5	0.00549	0.02708	0.97292	90181	2425	445258	2546918	0.97813	28.2	
60	5	0.00886	0.04336	0.95664	87755	3775	430004	2101660	0.96549	23.9	
65	5	0.01444	0.06973	0.93027	83980	5802	406367	1671656	0.94456	19.8	
70	5	0.02373	0.11221	0.88779	78178	8681	370503	1265288	0.91087	16.1	
75	5	0.03860	0.17636	0.82364	69498	12114	318592	894785	0.85834	12.8	
80	5	0.06162	0.26727	0.73273	57384	15143	249996	576193	0.78207	10.0	
85	5	0.09564	0.38435	0.61565	42241	16012	170847	326197	0.67924	7.6	
90	5	0.14235	0.51613	0.48387	26229	13329	96058	155351	0.55597	5.8	
95	5	0.20086	0.64215	0.35785	12899	8129	41967	59293	0.42756	4.5	
100 +	ω	0.29603	1.00000	0.00000	4770	4770	17326	17326	0.27617	3.4	
Hombres											
0	1	0.02378	0.02329	0.97671	100000	2329	97961	7498670		75.0	
1	4	0.00198	0.00788	0.99212	97671	770	388691	7400709	0.97330	75.8	
5	5	0.00045	0.00226	0.99774	96901	219	483895	7012018	0.99434	72.4	
10	5	0.00057	0.00285	0.99715	96682	276	482819	6528123	0.99777	67.5	
15	5	0.00134	0.00667	0.99333	96407	643	480601	6045304	0.99541	62.7	
20	5	0.00204	0.01014	0.98986	95763	971	476459	5564703	0.99138	58.1	
25	5	0.00216	0.01072	0.98928	94792	1017	471393	5088244	0.98937	53.7	
30	5	0.00199	0.00990	0.99010	93775	928	466522	4616851	0.98967	49.2	
35	5	0.00192	0.00957	0.99043	92847	889	462022	4150329	0.99035	44.7	
40	5	0.00216	0.01075	0.98925	91959	989	457400	3688308	0.99000	40.1	
45	5	0.00290	0.01439	0.98561	90970	1309	451756	3230908	0.98766	35.5	
50	5	0.00433	0.02146	0.97854	89660	1924	443811	2779152	0.98241	31.0	
55	5	0.00684	0.03364	0.96636	87736	2952	431809	2335341	0.97296	26.6	
60	5	0.01087	0.05300	0.94700	84785	4494	413429	1903532	0.95744	22.5	
65	5	0.01744	0.08375	0.91625	80291	6725	385687	1490102	0.93290	18.6	
70	5	0.02796	0.13112	0.86888	73566	9646	344990	1104415	0.89448	15.0	
75	5	0.04444	0.20074	0.79926	63920	12831	288734	759425	0.83693	11.9	
80	5	0.06949	0.29666	0.70334	51089	15156	218112	470691	0.75541	9.2	
85	5	0.10623	0.41800	0.58200	35933	15020	141383	252579	0.64821	7.0	
90	5	0.15704	0.55341	0.44659	20913	11573	73698	111196	0.52127	5.3	
95	5	0.22240	0.68343	0.31657	9340	6383	28700	37497	0.38942	4.0	
100 +	ω	0.33608	1.00000	0.00000	2957	2957	8797	8797	0.23462	3.0	
Mujeres											
0	1	0.02075	0.02038	0.97962	100000	2038	98207	8051096		80.5	
1	4	0.00208	0.00826	0.99174	97962	809	389558	7952889	0.97553	81.2	
5	5	0.00023	0.00114	0.99886	97153	111	485449	7563331	0.99525	77.8	
10	5	0.00027	0.00133	0.99867	97042	129	484915	7077882	0.99890	72.9	
15	5	0.00033	0.00163	0.99837	96913	158	484175	6592967	0.99847	68.0	
20	5	0.00043	0.00215	0.99785	96755	208	483285	6108792	0.99816	63.1	
25	5	0.00056	0.00279	0.99721	96547	270	482087	5625507	0.99752	58.3	
30	5	0.00073	0.00362	0.99638	96278	349	480555	5143420	0.99682	53.4	
35	5	0.00095	0.00475	0.99525	95929	455	478557	4662865	0.99584	48.6	
40	5	0.00130	0.00646	0.99354	95474	617	475903	4184308	0.99445	43.8	
45	5	0.00181	0.00903	0.99097	94857	856	472265	3708405	0.99236	39.1	
50	5	0.00268	0.01334	0.98666	94001	1254	467062	3236140	0.98898	34.4	
55	5	0.00408	0.02019	0.97981	92747	1872	459380	2769078	0.98355	29.9	
60	5	0.00675	0.03324	0.96676	90874	3020	447408	2309699	0.97394	25.4	
65	5	0.01129	0.05501	0.94499	87854	4833	428082	1862290	0.95680	21.2	
70	5	0.01930	0.09235	0.90765	83021	7667	397292	1434208	0.92807	17.3	
75	5	0.03246	0.15076	0.84924	75354	11360	349944	1036916	0.88082	13.8	
80	5	0.05337	0.23641	0.76359	63994	15129	283474	686973	0.81006	10.7	
85	5	0.08452	0.34901	0.65099	48865	17055	201784	403499	0.71182	8.3	
90	5	0.12693	0.47699	0.52301	31810	15173	119537	201715	0.59240	6.3	
95	5	0.17823	0.59881	0.40119	16637	9962	55897	82178	0.46761	4.9	
100 +	ω	0.25398	1.00000	0.00000	6675	6675	26281	26281	0.31981	3.9	
Ambos sexos:		f ₀ =	0.1224	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1202
		₄ k ₁ =	1.2938			₄ k ₁ =	1.4111			₄ k ₁ =	1.1706

Cuadro 6. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE DARIÉN, SEGÚN SEXO: AÑO 2015

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01827	0.01798	0.98202	100000	1798	98427	7846442		78.5	
1	4	0.00196	0.00779	0.99221	98202	765	390720	7748016	0.97829	78.9	
5	5	0.00031	0.00153	0.99847	97437	149	486766	7357296	0.99513	75.5	
10	5	0.00038	0.00190	0.99810	97288	184	486038	6870529	0.99850	70.6	
15	5	0.00075	0.00373	0.99627	97104	362	484695	6384491	0.99723	65.7	
20	5	0.00110	0.00548	0.99452	96743	528	482439	5899796	0.99533	61.0	
25	5	0.00123	0.00610	0.99390	96214	584	479615	5417357	0.99412	56.3	
30	5	0.00126	0.00625	0.99375	95630	595	476671	4937742	0.99383	51.6	
35	5	0.00136	0.00678	0.99322	95035	641	473607	4461071	0.99353	46.9	
40	5	0.00166	0.00826	0.99174	94395	776	470112	3987464	0.99258	42.2	
45	5	0.00228	0.01132	0.98868	93619	1054	465609	3517352	0.99037	37.5	
50	5	0.00340	0.01686	0.98314	92565	1551	459199	3051743	0.98615	32.9	
55	5	0.00531	0.02619	0.97381	91014	2365	449568	2592544	0.97888	28.4	
60	5	0.00858	0.04199	0.95801	88649	3687	434682	2142976	0.96659	24.1	
65	5	0.01402	0.06773	0.93227	84962	5687	411555	1708294	0.94623	20.0	
70	5	0.02309	0.10924	0.89076	79275	8539	376336	1296739	0.91331	16.3	
75	5	0.03768	0.17232	0.82768	70736	11987	325120	920404	0.86182	12.9	
80	5	0.06031	0.26194	0.73806	58749	15092	256998	595284	0.78669	10.0	
85	5	0.09387	0.37803	0.62197	43657	16139	177700	338285	0.68504	7.6	
90	5	0.14013	0.50939	0.49061	27519	13658	101751	160585	0.56242	5.7	
95	5	0.19816	0.63542	0.36458	13861	8536	45749	58834	0.43423	4.1	
100 +	ω	0.42798	1.00000	0.00000	5325	5325	13085	13085	0.20913	2.4	
Hombres											
0	1	0.01962	0.01929	0.98071	100000	1929	98311	7545301		75.5	
1	4	0.00199	0.00793	0.99207	98071	777	390232	7446989	0.97709	75.9	
5	5	0.00040	0.00199	0.99801	97294	194	485927	7056757	0.99464	72.5	
10	5	0.00052	0.00259	0.99741	97100	252	484962	6570830	0.99801	67.7	
15	5	0.00119	0.00594	0.99406	96848	575	482953	6085869	0.99586	62.8	
20	5	0.00179	0.00892	0.99108	96273	859	479285	5602916	0.99241	58.2	
25	5	0.00193	0.00959	0.99041	95414	915	474772	5123631	0.99058	53.7	
30	5	0.00184	0.00915	0.99085	94499	865	470315	4648859	0.99061	49.2	
35	5	0.00184	0.00918	0.99082	93634	860	466039	4178544	0.99091	44.6	
40	5	0.00212	0.01056	0.98944	92774	979	461508	3712505	0.99028	40.0	
45	5	0.00287	0.01427	0.98573	91795	1310	455884	3250998	0.98781	35.4	
50	5	0.00431	0.02134	0.97866	90485	1931	447922	2795113	0.98253	30.9	
55	5	0.00682	0.03358	0.96642	88555	2973	435854	2347191	0.97306	26.5	
60	5	0.01088	0.05306	0.94694	85581	4541	417308	1911337	0.95745	22.3	
65	5	0.01752	0.08416	0.91584	81040	6820	389217	1494029	0.93269	18.4	
70	5	0.02818	0.13208	0.86792	74220	9803	347894	1104812	0.89383	14.9	
75	5	0.04494	0.20278	0.79722	64417	13063	290667	756918	0.83550	11.8	
80	5	0.07045	0.30013	0.69987	51354	15413	218789	466251	0.75271	9.1	
85	5	0.10792	0.42311	0.57689	35941	15207	140910	247463	0.64404	6.9	
90	5	0.15978	0.55985	0.44015	20734	11608	72649	106553	0.51557	5.1	
95	5	0.22631	0.69001	0.30999	9126	6297	27826	33904	0.38302	3.7	
100 +	ω	0.46545	1.00000	0.00000	2829	2829	6078	6078	0.17927	2.1	
Mujeres											
0	1	0.01685	0.01661	0.98339	100000	1661	98548	8162647		81.6	
1	4	0.00192	0.00764	0.99236	98339	752	391232	8064099	0.97956	82.0	
5	5	0.00021	0.00104	0.99896	97588	102	487648	7672867	0.99565	78.6	
10	5	0.00023	0.00116	0.99884	97486	114	487169	7185219	0.99902	73.7	
15	5	0.00028	0.00141	0.99859	97372	137	486524	6698051	0.99868	68.8	
20	5	0.00037	0.00186	0.99814	97235	181	485750	6211526	0.99841	63.9	
25	5	0.00049	0.00244	0.99756	97054	237	484701	5725776	0.99784	59.0	
30	5	0.00064	0.00321	0.99679	96817	311	483345	5241074	0.99720	54.1	
35	5	0.00085	0.00426	0.99574	96507	411	481553	4757729	0.99629	49.3	
40	5	0.00117	0.00584	0.99416	96096	562	479147	4276176	0.99500	44.5	
45	5	0.00165	0.00822	0.99178	95534	785	475821	3797029	0.99306	39.7	
50	5	0.00245	0.01217	0.98783	94749	1153	471040	3321209	0.98995	35.1	
55	5	0.00372	0.01844	0.98156	93596	1726	463968	2850169	0.98499	30.5	
60	5	0.00616	0.03037	0.96963	91870	2790	452924	2386201	0.97620	26.0	
65	5	0.01034	0.05048	0.94952	89080	4497	435009	1933276	0.96045	21.7	
70	5	0.01775	0.08526	0.91474	84584	7212	406200	1498267	0.93377	17.7	
75	5	0.03005	0.14033	0.85967	77372	10857	361297	1092067	0.88945	14.1	
80	5	0.04966	0.22183	0.77817	66514	14755	297119	730770	0.82237	11.0	
85	5	0.07912	0.33070	0.66930	51759	17117	216330	433651	0.72809	8.4	
90	5	0.11950	0.45640	0.54360	34643	15811	132310	217321	0.61161	6.3	
95	5	0.16861	0.57810	0.42190	18832	10887	64568	85011	0.48801	4.5	
100 +	ω	0.38865	1.00000	0.00000	7945	7945	20443	20443	0.24047	2.6	
Ambos sexos:		f ₀ =	0.1249	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1255
		₄ k ₁ =	1.2679			₄ k ₁ =	1.3594			₄ k ₁ =	1.1719

Cuadro 6. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE DARIÉN, SEGÚN SEXO: AÑO 2020

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01635	0.01611	0.98389	100000	1611	98587	7568191		75.7	
1	4	0.00135	0.00538	0.99462	98389	530	392166	7469604	0.98151	75.9	
5	5	0.00029	0.00143	0.99857	97860	140	488909	7077438	0.99624	72.3	
10	5	0.00033	0.00166	0.99834	97720	162	488233	6588529	0.99862	67.4	
15	5	0.00058	0.00290	0.99710	97557	283	487135	6100297	0.99775	62.5	
20	5	0.00088	0.00437	0.99563	97275	424	485363	5613161	0.99635	57.7	
25	5	0.00106	0.00530	0.99470	96850	512	482996	5127798	0.99511	52.9	
30	5	0.00123	0.00611	0.99389	96338	587	480263	4644802	0.99432	48.2	
35	5	0.00151	0.00754	0.99246	95751	721	477026	4164539	0.99324	43.5	
40	5	0.00206	0.01023	0.98977	95031	970	472859	3687514	0.99125	38.8	
45	5	0.00303	0.01503	0.98497	94060	1411	467001	3214655	0.98759	34.2	
50	5	0.00469	0.02318	0.97682	92650	2143	458254	2747654	0.98123	29.6	
55	5	0.00742	0.03647	0.96353	90507	3289	444883	2289400	0.97074	25.3	
60	5	0.01208	0.05868	0.94132	87218	5097	424227	1844516	0.95339	21.1	
65	5	0.01975	0.09430	0.90570	82121	7704	392565	1420289	0.92501	17.3	
70	5	0.03247	0.15059	0.84941	74418	11140	345730	1027724	0.88003	13.8	
75	5	0.05270	0.23349	0.76651	63277	14680	280938	681994	0.81144	10.7	
80	5	0.08353	0.34541	0.65459	48598	16675	201529	401056	0.71551	8.2	
85	5	0.12811	0.48022	0.51978	31922	15226	120139	199527	0.59348	6.2	
90	5	0.18739	0.61858	0.38142	16697	10251	55470	79388	0.45798	4.7	
95	5	0.25871	0.73719	0.26281	6446	4708	18586	23919	0.32974	3.6	
100 +	ω	0.34127	1.00000	0.00000	1738	1738	5333	5333	0.21380	3.0	
Hombres											
0	1	0.01965	0.01932	0.98068	100000	1932	98309	7380776		73.8	
1	4	0.00125	0.00498	0.99502	98068	488	391023	7282468	0.97866	74.3	
5	5	0.00032	0.00159	0.99841	97580	155	487474	6891445	0.99620	70.6	
10	5	0.00041	0.00205	0.99795	97425	199	486689	6403970	0.99839	65.7	
15	5	0.00085	0.00426	0.99574	97225	414	485192	5917281	0.99692	60.9	
20	5	0.00132	0.00659	0.99341	96811	638	482527	5432090	0.99451	56.1	
25	5	0.00152	0.00759	0.99241	96173	730	479051	4949563	0.99280	51.5	
30	5	0.00160	0.00799	0.99201	95443	763	475326	4470512	0.99223	46.8	
35	5	0.00182	0.00905	0.99095	94680	857	471316	3995186	0.99156	42.2	
40	5	0.00234	0.01164	0.98836	93823	1092	466521	3523869	0.98983	37.6	
45	5	0.00343	0.01701	0.98299	92731	1578	459968	3057348	0.98595	33.0	
50	5	0.00538	0.02654	0.97346	91154	2420	450149	2597380	0.97865	28.5	
55	5	0.00871	0.04269	0.95731	88734	3788	434863	2147231	0.96604	24.2	
60	5	0.01401	0.06782	0.93218	84946	5761	411258	1712368	0.94572	20.2	
65	5	0.02264	0.10750	0.89250	79185	8512	375897	1301110	0.91402	16.4	
70	5	0.03639	0.16743	0.83257	70673	11833	325153	925213	0.86501	13.1	
75	5	0.05791	0.25379	0.74621	58840	14933	257875	600059	0.79309	10.2	
80	5	0.09021	0.36785	0.63215	43907	16151	179039	342184	0.69429	7.8	
85	5	0.13689	0.50403	0.49597	27756	13990	102199	163145	0.57082	5.9	
90	5	0.19974	0.64376	0.35624	13766	8862	44367	60947	0.43413	4.4	
95	5	0.27763	0.76455	0.23545	4904	3749	13505	16579	0.30439	3.4	
100 +	ω	0.37561	1.00000	0.00000	1155	1155	3074	3074	0.18542	2.7	
Mujeres											
0	1	0.01288	0.01273	0.98727	100000	1273	98879	7764981		77.6	
1	4	0.00146	0.00581	0.99419	98727	574	393366	7666102	0.98449	77.6	
5	5	0.00025	0.00126	0.99874	98153	124	490415	7272736	0.99628	74.1	
10	5	0.00025	0.00126	0.99874	98029	123	489853	6782320	0.99885	69.2	
15	5	0.00029	0.00147	0.99853	97906	144	489176	6292467	0.99862	64.3	
20	5	0.00041	0.00204	0.99796	97762	200	488342	5803291	0.99829	59.4	
25	5	0.00058	0.00290	0.99710	97562	283	487139	5314949	0.99754	54.5	
30	5	0.00083	0.00414	0.99586	97279	403	485446	4827810	0.99653	49.6	
35	5	0.00119	0.00596	0.99404	96876	577	483021	4342364	0.99500	44.8	
40	5	0.00176	0.00876	0.99124	96299	843	479513	3859343	0.99274	40.1	
45	5	0.00260	0.01294	0.98706	95456	1235	474385	3379830	0.98931	35.4	
50	5	0.00397	0.01965	0.98035	94220	1852	466764	2905445	0.98394	30.8	
55	5	0.00607	0.02993	0.97007	92368	2764	455405	2438680	0.97566	26.4	
60	5	0.01005	0.04909	0.95091	89604	4399	437845	1983275	0.96144	22.1	
65	5	0.01672	0.08045	0.91955	85205	6855	410066	1545430	0.93655	18.1	
70	5	0.02835	0.13291	0.86709	78350	10414	367337	1135364	0.89580	14.5	
75	5	0.04723	0.21216	0.78784	67936	14414	305154	768027	0.83072	11.3	
80	5	0.07651	0.32184	0.67816	53523	17226	225144	462873	0.73780	8.6	
85	5	0.11889	0.45522	0.54478	36297	16523	138976	237729	0.61727	6.5	
90	5	0.17443	0.59214	0.40786	19774	11709	67127	98753	0.48302	5.0	
95	5	0.23885	0.70846	0.29154	8065	5714	23922	31625	0.35636	3.9	
100 +	ω	0.30521	1.00000	0.00000	2351	2351	7704	7704	0.24360	3.3	
Ambos sexos:		f ₀ =	0.1221	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1197
		₄ k ₁ =	1.3782			₄ k ₁ =	1.4394			₄ k ₁ =	1.3140

Cuadro 6. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE DARIÉN, SEGÚN SEXO: AÑO 2025

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01214	0.01201	0.98799	100000	1201	98943	8045320		80.5	
1	4	0.00177	0.00706	0.99294	98799	697	393281	7946377	0.98445	80.4	
5	5	0.00023	0.00115	0.99885	98102	112	490188	7553096	0.99586	77.0	
10	5	0.00029	0.00143	0.99857	97989	140	489640	7062909	0.99888	72.1	
15	5	0.00053	0.00263	0.99737	97849	257	488652	6573268	0.99798	67.2	
20	5	0.00075	0.00375	0.99625	97593	365	487087	6084616	0.99679	62.3	
25	5	0.00088	0.00438	0.99562	97227	424	485091	5597529	0.99589	57.6	
30	5	0.00097	0.00484	0.99516	96803	467	482870	5112438	0.99541	52.8	
35	5	0.00113	0.00561	0.99439	96336	539	480372	4629568	0.99481	48.0	
40	5	0.00143	0.00710	0.99290	95797	679	477365	4149196	0.99372	43.3	
45	5	0.00199	0.00990	0.99010	95119	939	473382	3671831	0.99163	38.6	
50	5	0.00299	0.01482	0.98518	94179	1391	467650	3198449	0.98785	33.9	
55	5	0.00468	0.02313	0.97687	92789	2135	458984	2730799	0.98139	29.4	
60	5	0.00759	0.03726	0.96274	90654	3357	445485	2271816	0.97042	25.0	
65	5	0.01250	0.06063	0.93937	87297	5251	424275	1826331	0.95206	20.9	
70	5	0.02073	0.09868	0.90132	82045	8022	391463	1402057	0.92200	17.0	
75	5	0.03412	0.15752	0.84248	74023	11536	342751	1010594	0.87433	13.6	
80	5	0.05502	0.24220	0.75780	62487	14957	276211	667843	0.80369	10.6	
85	5	0.08624	0.35397	0.64603	47530	16616	196152	391632	0.70667	8.2	
90	5	0.12952	0.48305	0.51695	30914	14737	116198	195480	0.58723	6.2	
95	5	0.18388	0.60960	0.39040	16177	9717	54287	79282	0.45997	4.8	
100 +	ω	0.26872	1.00000	0.00000	6459	6459	24995	24995	0.30505	3.8	
Hombres											
0	1	0.01352	0.01336	0.98664	100000	1336	98823	7807163		78.1	
1	4	0.00174	0.00693	0.99307	98664	684	392810	7708341	0.98327	78.1	
5	5	0.00026	0.00132	0.99868	97980	129	489537	7315531	0.99574	74.7	
10	5	0.00037	0.00184	0.99816	97851	180	488875	6825994	0.99865	69.8	
15	5	0.00080	0.00401	0.99599	97671	392	487462	6337119	0.99711	64.9	
20	5	0.00117	0.00584	0.99416	97279	569	485023	5849657	0.99500	60.1	
25	5	0.00132	0.00656	0.99344	96710	635	481974	5364634	0.99371	55.5	
30	5	0.00136	0.00678	0.99322	96076	652	478760	4882660	0.99333	50.8	
35	5	0.00148	0.00735	0.99265	95424	701	475399	4403900	0.99298	46.2	
40	5	0.00177	0.00883	0.99117	94723	837	471604	3928501	0.99202	41.5	
45	5	0.00245	0.01216	0.98784	93886	1142	466740	3456897	0.98969	36.8	
50	5	0.00369	0.01829	0.98171	92744	1697	459768	2990157	0.98506	32.2	
55	5	0.00588	0.02900	0.97100	91047	2641	449104	2530389	0.97681	27.8	
60	5	0.00943	0.04614	0.95386	88407	4079	432536	2081286	0.96311	23.5	
65	5	0.01529	0.07380	0.92620	84328	6224	407098	1648750	0.94119	19.6	
70	5	0.02470	0.11668	0.88332	78105	9114	369029	1241652	0.90649	15.9	
75	5	0.03961	0.18091	0.81909	68991	12481	315095	872623	0.85385	12.6	
80	5	0.06234	0.27043	0.72957	56510	15282	245153	557528	0.77803	9.9	
85	5	0.09574	0.38550	0.61450	41228	15893	166001	312376	0.67713	7.6	
90	5	0.14194	0.51644	0.48356	25334	13084	92177	146375	0.55528	5.8	
95	5	0.20075	0.64452	0.35548	12251	7896	39331	54198	0.42669	4.4	
100 +	ω	0.29293	1.00000	0.00000	4355	4355	14866	14866	0.27430	3.4	
Mujeres											
0	1	0.01069	0.01060	0.98940	100000	1060	99069	8295389		83.0	
1	4	0.00181	0.00719	0.99281	98940	712	393775	8196320	0.98569	82.8	
5	5	0.00019	0.00097	0.99903	98229	95	490871	7802545	0.99600	79.4	
10	5	0.00020	0.00099	0.99901	98134	97	490444	7311674	0.99913	74.5	
15	5	0.00023	0.00117	0.99883	98037	115	489902	6821230	0.99890	69.6	
20	5	0.00031	0.00155	0.99845	97922	152	489254	6331328	0.99868	64.7	
25	5	0.00042	0.00208	0.99792	97770	203	488364	5842074	0.99818	59.8	
30	5	0.00056	0.00280	0.99720	97567	273	487186	5353710	0.99759	54.9	
35	5	0.00076	0.00379	0.99621	97294	369	485594	4866524	0.99673	50.0	
40	5	0.00106	0.00529	0.99471	96925	512	483414	4380930	0.99551	45.2	
45	5	0.00151	0.00753	0.99247	96413	726	480356	3897516	0.99367	40.4	
50	5	0.00225	0.01118	0.98882	95687	1069	475926	3417160	0.99078	35.7	
55	5	0.00342	0.01696	0.98304	94617	1605	469358	2941234	0.98620	31.1	
60	5	0.00566	0.02795	0.97205	93013	2599	459081	2471876	0.97810	26.6	
65	5	0.00956	0.04679	0.95321	90413	4230	442311	2012795	0.96347	22.3	
70	5	0.01657	0.07979	0.92021	86183	6876	415019	1570485	0.93830	18.2	
75	5	0.02836	0.13295	0.86705	79307	10544	371791	1155466	0.89584	14.6	
80	5	0.04733	0.21256	0.78744	68763	14616	308822	783675	0.83063	11.4	
85	5	0.07627	0.32087	0.67913	54147	17374	227812	474853	0.73768	8.8	
90	5	0.11649	0.44798	0.55202	36773	16473	141420	247041	0.62077	6.7	
95	5	0.16617	0.57294	0.42706	20299	11630	69991	105621	0.49492	5.2	
100 +	ω	0.24330	1.00000	0.00000	8669	8669	35631	35631	0.33734	4.1	
Ambos sexos:		f ₀ =	0.1203	Hombres:		f ₀ =	0.1189	Mujeres:		f ₀ =	0.1217
		₄ k ₁ =	1.2552			₄ k ₁ =	1.3009			₄ k ₁ =	1.2071

Cuadro 6. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE DARIÉN, SEGÚN SEXO: AÑO 2030

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01134	0.01122	0.98878	100000	1122	99007	8143108		81.4	
1	4	0.00164	0.00651	0.99349	98878	644	393740	8044101	0.98549	81.4	
5	5	0.00021	0.00106	0.99894	98234	104	490873	7650361	0.99620	77.9	
10	5	0.00026	0.00131	0.99869	98130	129	490368	7159488	0.99897	73.0	
15	5	0.00048	0.00241	0.99759	98001	236	489459	6669121	0.99815	68.0	
20	5	0.00069	0.00344	0.99656	97765	336	488020	6179662	0.99706	63.2	
25	5	0.00081	0.00402	0.99598	97429	390	486185	5691641	0.99623	58.4	
30	5	0.00089	0.00445	0.99555	97039	430	484140	5205456	0.99578	53.6	
35	5	0.00104	0.00516	0.99484	96609	498	481837	4721316	0.99523	48.9	
40	5	0.00131	0.00654	0.99346	96111	627	479059	4239479	0.99422	44.1	
45	5	0.00183	0.00912	0.99088	95484	869	475376	3760420	0.99229	39.4	
50	5	0.00275	0.01366	0.98634	94615	1288	470069	3285044	0.98881	34.7	
55	5	0.00431	0.02132	0.97868	93327	1981	462036	2814974	0.98285	30.1	
60	5	0.00699	0.03437	0.96563	91346	3123	449496	2352938	0.97273	25.7	
65	5	0.01152	0.05601	0.94399	88224	4909	429718	1903442	0.95574	21.5	
70	5	0.01912	0.09140	0.90860	83315	7556	398928	1473725	0.92784	17.6	
75	5	0.03151	0.14639	0.85361	75759	10993	352780	1074797	0.88337	14.1	
80	5	0.05090	0.22628	0.77372	64765	14517	288794	722017	0.81697	11.1	
85	5	0.07992	0.33282	0.66718	50249	16560	210100	433223	0.72490	8.6	
90	5	0.12029	0.45792	0.54208	33689	15270	128969	223122	0.61003	6.6	
95	5	0.17136	0.58360	0.41640	18418	10628	63268	94153	0.48526	5.0	
100 +	ω	0.26003	1.00000	0.00000	7790	7790	30885	30885	0.32021	3.9	
Hombres											
0	1	0.01261	0.01247	0.98753	100000	1247	98894	7923834		79.2	
1	4	0.00159	0.00633	0.99367	98753	625	393325	7824940	0.98444	79.2	
5	5	0.00024	0.00120	0.99880	98129	118	490311	7431615	0.99612	75.7	
10	5	0.00034	0.00168	0.99832	98011	165	489705	6941304	0.99877	70.8	
15	5	0.00073	0.00366	0.99634	97846	358	488413	6451599	0.99736	65.9	
20	5	0.00107	0.00534	0.99466	97488	520	486183	5963186	0.99543	61.2	
25	5	0.00120	0.00599	0.99401	96967	581	483393	5477003	0.99426	56.5	
30	5	0.00124	0.00619	0.99381	96387	597	480450	4993610	0.99391	51.8	
35	5	0.00135	0.00671	0.99329	95790	643	477371	4513161	0.99359	47.1	
40	5	0.00162	0.00807	0.99193	95147	768	473892	4035789	0.99271	42.4	
45	5	0.00223	0.01111	0.98889	94379	1049	469427	3561898	0.99058	37.7	
50	5	0.00337	0.01672	0.98328	93331	1560	463020	3092471	0.98635	33.1	
55	5	0.00537	0.02652	0.97348	91770	2434	453202	2629451	0.97879	28.7	
60	5	0.00861	0.04221	0.95779	89337	3771	437908	2176249	0.96625	24.4	
65	5	0.01397	0.06764	0.93236	85565	5787	414320	1738341	0.94613	20.3	
70	5	0.02258	0.10719	0.89281	79778	8551	378761	1324022	0.91418	16.6	
75	5	0.03624	0.16677	0.83323	71227	11878	327801	945261	0.86546	13.3	
80	5	0.05710	0.25065	0.74935	59349	14876	260504	617460	0.79470	10.4	
85	5	0.08782	0.35981	0.64019	44473	16002	182220	356955	0.69949	8.0	
90	5	0.13045	0.48648	0.51352	28471	13851	106178	174735	0.58269	6.1	
95	5	0.18512	0.61388	0.38612	14621	8975	48484	68557	0.45663	4.7	
100 +	ω	0.28124	1.00000	0.00000	5645	5645	20073	20073	0.29279	3.6	
Mujeres											
0	1	0.01000	0.00992	0.99008	100000	992	99126	8373350		83.7	
1	4	0.00169	0.00671	0.99329	99008	665	394175	8274224	0.98660	83.6	
5	5	0.00018	0.00090	0.99910	98344	89	491463	7880049	0.99627	80.1	
10	5	0.00018	0.00092	0.99908	98255	91	491063	7388586	0.99919	75.2	
15	5	0.00022	0.00109	0.99891	98164	107	490557	6897523	0.99897	70.3	
20	5	0.00029	0.00145	0.99855	98057	142	489950	6406966	0.99876	65.3	
25	5	0.00039	0.00194	0.99806	97915	190	489117	5917016	0.99830	60.4	
30	5	0.00052	0.00261	0.99739	97724	255	488015	5427899	0.99775	55.5	
35	5	0.00071	0.00354	0.99646	97469	345	486526	4939883	0.99695	50.7	
40	5	0.00099	0.00494	0.99506	97124	480	484486	4453357	0.99581	45.9	
45	5	0.00141	0.00704	0.99296	96644	680	481622	3968872	0.99409	41.1	
50	5	0.00210	0.01044	0.98956	95964	1002	477472	3487250	0.99138	36.3	
55	5	0.00319	0.01585	0.98415	94962	1505	471312	3009778	0.98710	31.7	
60	5	0.00529	0.02613	0.97387	93457	2442	461664	2538466	0.97953	27.2	
65	5	0.00894	0.04380	0.95620	91015	3986	445886	2076802	0.96582	22.8	
70	5	0.01550	0.07482	0.92518	87028	6511	420104	1630916	0.94218	18.7	
75	5	0.02655	0.12500	0.87500	80517	10064	379008	1210812	0.90217	15.0	
80	5	0.04440	0.20070	0.79930	70453	14140	318499	831804	0.84035	11.8	
85	5	0.07163	0.30448	0.69552	56313	17146	239375	513305	0.75157	9.1	
90	5	0.10962	0.42794	0.57206	39167	16761	152900	273930	0.63874	7.0	
95	5	0.15691	0.55180	0.44820	22406	12363	78791	121030	0.51531	5.4	
100 +	ω	0.23775	1.00000	0.00000	10042	10042	42239	42239	0.34899	4.2	
Ambos sexos:		f ₀ =	0.1158	Hombres:		f ₀ =	0.1129	Mujeres:		f ₀ =	0.1188
		₄ k ₁ =	1.2517			₄ k ₁ =	1.2978			₄ k ₁ =	1.2034

Cuadro 6. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE DARIÉN, SEGÚN SEXO: AÑO 2035

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01066	0.01056	0.98944	100000	1056	99061	8235329		82.4	
1	4	0.00151	0.00603	0.99397	98944	597	394133	8136268	0.98639	82.2	
5	5	0.00020	0.00098	0.99902	98347	96	491463	7742135	0.99649	78.7	
10	5	0.00024	0.00121	0.99879	98251	119	490996	7250672	0.99905	73.8	
15	5	0.00044	0.00222	0.99778	98132	218	490157	6759676	0.99829	68.9	
20	5	0.00063	0.00317	0.99683	97915	310	488831	6269519	0.99729	64.0	
25	5	0.00074	0.00370	0.99630	97605	360	487137	5780688	0.99653	59.2	
30	5	0.00082	0.00410	0.99590	97245	398	485248	5293551	0.99611	54.4	
35	5	0.00096	0.00477	0.99523	96847	461	483117	4808303	0.99560	49.6	
40	5	0.00121	0.00604	0.99396	96387	581	480545	4325185	0.99466	44.9	
45	5	0.00169	0.00843	0.99157	95805	806	477129	3844640	0.99288	40.1	
50	5	0.00254	0.01263	0.98737	94999	1196	472203	3367512	0.98965	35.4	
55	5	0.00398	0.01971	0.98029	93803	1842	464737	2895308	0.98414	30.8	
60	5	0.00646	0.03180	0.96820	91961	2911	453061	2430572	0.97477	26.4	
65	5	0.01065	0.05191	0.94809	89049	4596	434582	1977510	0.95901	22.2	
70	5	0.01770	0.08490	0.91510	84453	7123	405654	1542928	0.93303	18.2	
75	5	0.02921	0.13643	0.86357	77330	10473	361920	1137274	0.89145	14.7	
80	5	0.04727	0.21194	0.78806	66857	14060	300461	775354	0.82891	11.5	
85	5	0.07434	0.31357	0.68643	52796	16427	223362	474893	0.74142	8.9	
90	5	0.11216	0.43479	0.56521	36370	15689	141559	251531	0.63093	6.9	
95	5	0.16038	0.55934	0.44066	20681	11468	72567	109973	0.50871	5.3	
100 +	ω	0.25228	1.00000	0.00000	9213	9213	37406	37406	0.33410	4.0	
Hombres											
0	1	0.01182	0.01170	0.98830	100000	1170	98955	8033093		80.3	
1	4	0.00146	0.00580	0.99420	98830	573	393770	7934137	0.98545	80.3	
5	5	0.00022	0.00110	0.99890	98257	108	490979	7540368	0.99646	76.7	
10	5	0.00031	0.00154	0.99846	98149	151	490423	7049388	0.99887	71.8	
15	5	0.00067	0.00336	0.99664	97997	329	489237	6558965	0.99758	66.9	
20	5	0.00098	0.00489	0.99511	97668	478	487189	6069727	0.99581	62.1	
25	5	0.00110	0.00549	0.99451	97191	534	484627	5582538	0.99474	57.4	
30	5	0.00114	0.00568	0.99432	96657	549	481922	5097912	0.99442	52.7	
35	5	0.00123	0.00615	0.99385	96108	591	479091	4615990	0.99413	48.0	
40	5	0.00148	0.00740	0.99260	95517	707	475889	4136899	0.99332	43.3	
45	5	0.00205	0.01019	0.98981	94810	966	471777	3661010	0.99136	38.6	
50	5	0.00309	0.01534	0.98466	93844	1440	465868	3189234	0.98748	34.0	
55	5	0.00493	0.02435	0.97565	92404	2250	456799	2723365	0.98053	29.5	
60	5	0.00790	0.03879	0.96121	90154	3497	442639	2266566	0.96900	25.1	
65	5	0.01282	0.06223	0.93777	86657	5393	420714	1823927	0.95047	21.0	
70	5	0.02073	0.09884	0.90116	81265	8032	387446	1403213	0.92093	17.3	
75	5	0.03330	0.15427	0.84573	73233	11298	339284	1015767	0.87569	13.9	
80	5	0.05256	0.23306	0.76694	61935	14434	274647	676483	0.80949	10.9	
85	5	0.08094	0.33672	0.66328	47500	15994	197607	401836	0.71950	8.5	
90	5	0.12051	0.45918	0.54082	31506	14467	120050	204229	0.60752	6.5	
95	5	0.17166	0.58552	0.41448	17039	9977	58120	84179	0.48414	4.9	
100 +	ω	0.27103	1.00000	0.00000	7062	7062	26058	26058	0.30956	3.7	
Mujeres											
0	1	0.00944	0.00936	0.99064	100000	936	99172	8447681		84.5	
1	4	0.00158	0.00627	0.99373	99064	621	394514	8348509	0.98737	84.3	
5	5	0.00017	0.00085	0.99915	98442	83	491971	7953994	0.99652	80.8	
10	5	0.00017	0.00086	0.99914	98359	85	491597	7462024	0.99924	75.9	
15	5	0.00020	0.00102	0.99898	98274	100	491122	6970427	0.99903	70.9	
20	5	0.00027	0.00136	0.99864	98174	133	490554	6479304	0.99884	66.0	
25	5	0.00036	0.00182	0.99818	98040	178	489774	5988750	0.99841	61.1	
30	5	0.00049	0.00244	0.99756	97862	239	488741	5498977	0.99789	56.2	
35	5	0.00066	0.00331	0.99669	97623	323	487346	5010235	0.99714	51.3	
40	5	0.00093	0.00462	0.99538	97299	450	485434	4522890	0.99608	46.5	
45	5	0.00132	0.00659	0.99341	96850	638	482749	4037456	0.99447	41.7	
50	5	0.00196	0.00978	0.99022	96212	941	478855	3554707	0.99193	36.9	
55	5	0.00299	0.01484	0.98516	95271	1414	473072	3075852	0.98792	32.3	
60	5	0.00495	0.02447	0.97553	93857	2296	464004	2602780	0.98083	27.7	
65	5	0.00837	0.04106	0.95894	91561	3760	449144	2138776	0.96797	23.4	
70	5	0.01452	0.07026	0.92974	87801	6169	424772	1689632	0.94574	19.2	
75	5	0.02491	0.11769	0.88231	81632	9607	385689	1264860	0.90799	15.5	
80	5	0.04173	0.18976	0.81024	72025	13668	327565	879171	0.84930	12.2	
85	5	0.06741	0.28926	0.71074	58357	16881	250405	551605	0.76444	9.5	
90	5	0.10340	0.40919	0.59081	41477	16972	164144	301200	0.65551	7.3	
95	5	0.14855	0.53185	0.46815	24505	13033	87735	137057	0.53450	5.6	
100 +	ω	0.23260	1.00000	0.00000	11472	11472	49321	49321	0.35986	4.3	
Ambos sexos:		f ₀ =	0.1115	Hombres:		f ₀ =	0.1073	Mujeres:		f ₀ =	0.1159
		₄ k ₁ =	1.2485			₄ k ₁ =	1.2948			₄ k ₁ =	1.1999

Cuadro 6. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE DARIÉN, SEGÚN SEXO: AÑO 2040

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01007	0.00998	0.99002	100000	998	99109	8322370		83.2	
1	4	0.00140	0.00560	0.99440	99002	554	394479	8223261	0.98718	83.1	
5	5	0.00018	0.00091	0.99909	98448	89	491984	7828782	0.99675	79.5	
10	5	0.00022	0.00112	0.99888	98358	110	491550	7336798	0.99912	74.6	
15	5	0.00041	0.00205	0.99795	98248	201	490773	6845248	0.99842	69.7	
20	5	0.00059	0.00293	0.99707	98047	287	489546	6354474	0.99750	64.8	
25	5	0.00069	0.00342	0.99658	97760	334	487979	5864928	0.99679	60.0	
30	5	0.00076	0.00379	0.99621	97427	369	486228	5376949	0.99641	55.2	
35	5	0.00089	0.00441	0.99559	97058	428	484251	4890721	0.99592	50.4	
40	5	0.00112	0.00560	0.99440	96630	540	481861	4406469	0.99506	45.6	
45	5	0.00157	0.00782	0.99218	96090	750	478685	3924608	0.99340	40.8	
50	5	0.00236	0.01171	0.98829	95340	1114	474100	3445924	0.99040	36.1	
55	5	0.00369	0.01829	0.98171	94226	1718	467143	2971824	0.98529	31.5	
60	5	0.00599	0.02952	0.97048	92508	2720	456246	2504681	0.97659	27.1	
65	5	0.00988	0.04825	0.95175	89788	4311	438946	2048436	0.96192	22.8	
70	5	0.01644	0.07910	0.92090	85477	6723	411725	1609490	0.93766	18.8	
75	5	0.02716	0.12749	0.87251	78753	9979	370251	1197765	0.89868	15.2	
80	5	0.04405	0.19900	0.80100	68774	13600	311252	827514	0.83966	12.0	
85	5	0.06941	0.29608	0.70392	55175	16234	235901	516262	0.75640	9.3	
90	5	0.10498	0.41355	0.58645	38940	16005	153846	280361	0.65004	7.2	
95	5	0.15073	0.53682	0.46318	22936	12230	82043	126515	0.53037	5.5	
100 +	ω	0.24536	1.00000	0.00000	10706	10706	44472	44472	0.34680	4.1	
Hombres											
0	1	0.01113	0.01102	0.98898	100000	1102	99010	8135460		81.4	
1	4	0.00134	0.00534	0.99466	98898	528	394162	8036450	0.98634	81.3	
5	5	0.00020	0.00101	0.99899	98370	100	491569	7642288	0.99675	77.7	
10	5	0.00028	0.00142	0.99858	98270	139	491056	7150719	0.99896	72.8	
15	5	0.00062	0.00309	0.99691	98131	303	489963	6659663	0.99777	67.9	
20	5	0.00090	0.00450	0.99550	97828	440	488075	6169699	0.99615	63.1	
25	5	0.00101	0.00505	0.99495	97387	492	485712	5681624	0.99516	58.3	
30	5	0.00105	0.00523	0.99477	96895	506	483217	5195912	0.99486	53.6	
35	5	0.00114	0.00566	0.99434	96389	546	480604	4712695	0.99459	48.9	
40	5	0.00137	0.00681	0.99319	95843	653	477647	4232090	0.99385	44.2	
45	5	0.00189	0.00939	0.99061	95190	894	473846	3754443	0.99204	39.4	
50	5	0.00285	0.01414	0.98586	94296	1333	468379	3280597	0.98846	34.8	
55	5	0.00454	0.02245	0.97755	92963	2087	459975	2812218	0.98206	30.3	
60	5	0.00728	0.03578	0.96422	90876	3251	446826	2352243	0.97141	25.9	
65	5	0.01181	0.05748	0.94252	87625	5037	426394	1905418	0.95427	21.7	
70	5	0.01912	0.09148	0.90852	82588	7555	395212	1479023	0.92687	17.9	
75	5	0.03073	0.14322	0.85678	75033	10746	349659	1083811	0.88474	14.4	
80	5	0.04859	0.21740	0.78260	64287	13976	287640	734152	0.82263	11.4	
85	5	0.07495	0.31599	0.68401	50311	15898	212107	446512	0.73741	8.9	
90	5	0.11187	0.43437	0.56563	34414	14948	133622	234405	0.62997	6.8	
95	5	0.16000	0.55939	0.44061	19465	10889	68056	100783	0.50932	5.2	
100 +	ω	0.26206	1.00000	0.00000	8577	8577	32727	32727	0.32473	3.8	
Mujeres											
0	1	0.00896	0.00889	0.99111	100000	889	99212	8518629		85.2	
1	4	0.00147	0.00587	0.99413	99111	582	394813	8419418	0.98805	84.9	
5	5	0.00016	0.00079	0.99921	98529	78	492420	8024605	0.99675	81.4	
10	5	0.00016	0.00081	0.99919	98451	80	492069	7532185	0.99929	76.5	
15	5	0.00019	0.00096	0.99904	98371	94	491624	7040115	0.99910	71.6	
20	5	0.00025	0.00127	0.99873	98277	125	491091	6548491	0.99892	66.6	
25	5	0.00034	0.00171	0.99829	98152	167	490359	6057400	0.99851	61.7	
30	5	0.00046	0.00229	0.99771	97985	224	489390	5567041	0.99802	56.8	
35	5	0.00062	0.00310	0.99690	97760	304	488080	5077651	0.99732	51.9	
40	5	0.00087	0.00433	0.99567	97457	422	486286	4589571	0.99632	47.1	
45	5	0.00124	0.00617	0.99383	97035	599	483765	4103285	0.99482	42.3	
50	5	0.00184	0.00917	0.99083	96436	884	480107	3619520	0.99244	37.5	
55	5	0.00280	0.01392	0.98608	95552	1330	474669	3139413	0.98868	32.9	
60	5	0.00464	0.02295	0.97705	94222	2162	466137	2664744	0.98202	28.3	
65	5	0.00785	0.03856	0.96144	92059	3550	452125	2198608	0.96994	23.9	
70	5	0.01363	0.06609	0.93391	88510	5850	429064	1746482	0.94899	19.7	
75	5	0.02341	0.11098	0.88902	82660	9174	391874	1317419	0.91332	15.9	
80	5	0.03929	0.17969	0.82031	73486	13205	336045	925545	0.85753	12.6	
85	5	0.06358	0.27517	0.72483	60281	16588	260884	589500	0.77634	9.8	
90	5	0.09775	0.39169	0.60831	43694	17114	175082	328616	0.67111	7.5	
95	5	0.14099	0.51312	0.48688	26579	13638	96729	153534	0.55248	5.8	
100 +	ω	0.22782	1.00000	0.00000	12941	12941	56804	56804	0.36998	4.4	
Ambos sexos:		f ₀ =	0.1074	Hombres:		f ₀ =	0.1020	Mujeres:		f ₀ =	0.1132
		₄ k ₁ =	1.2455			₄ k ₁ =	1.2919			₄ k ₁ =	1.1967

Cuadro 6. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE DARIÉN, SEGÚN SEXO: AÑO 2045

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00958	0.00949	0.99051	100000	949	99148	8404904		84.0	
1	4	0.00131	0.00521	0.99479	99051	516	394779	8305755	0.98785	83.9	
5	5	0.00017	0.00084	0.99916	98535	83	492437	7910976	0.99698	80.3	
10	5	0.00021	0.00104	0.99896	98452	103	492034	7418539	0.99918	75.4	
15	5	0.00038	0.00190	0.99810	98349	187	491313	6926505	0.99853	70.4	
20	5	0.00054	0.00271	0.99729	98162	266	490174	6435192	0.99768	65.6	
25	5	0.00064	0.00317	0.99683	97897	310	488719	5945018	0.99703	60.7	
30	5	0.00071	0.00352	0.99648	97587	343	487093	5456299	0.99667	55.9	
35	5	0.00082	0.00410	0.99590	97244	398	485255	4969205	0.99622	51.1	
40	5	0.00104	0.00520	0.99480	96846	503	483029	4483951	0.99541	46.3	
45	5	0.00146	0.00727	0.99273	96343	699	480069	4000922	0.99386	41.5	
50	5	0.00219	0.01089	0.98911	95644	1039	475792	3520853	0.99108	36.8	
55	5	0.00343	0.01701	0.98299	94604	1605	469297	3045060	0.98632	32.2	
60	5	0.00557	0.02747	0.97253	93000	2546	459108	2575763	0.97822	27.7	
65	5	0.00919	0.04496	0.95504	90454	4050	442887	2116655	0.96453	23.4	
70	5	0.01531	0.07386	0.92614	86404	6351	417245	1673768	0.94184	19.3	
75	5	0.02533	0.11940	0.88060	80053	9509	377896	1256523	0.90523	15.7	
80	5	0.04117	0.18723	0.81277	70544	13139	321288	878627	0.84942	12.4	
85	5	0.06499	0.28004	0.71996	57405	15995	247795	557340	0.77009	9.7	
90	5	0.09857	0.39390	0.60610	41410	16233	165839	309544	0.66766	7.4	
95	5	0.14212	0.51577	0.48423	25177	12919	91657	143706	0.55054	5.7	
100 +	ω	0.23916	1.00000	0.00000	12258	12258	52048	52048	0.35848	4.2	
Hombres											
0	1	0.01055	0.01045	0.98955	100000	1045	99057	8231929		82.3	
1	4	0.00124	0.00493	0.99507	98955	487	394500	8132872	0.98711	82.2	
5	5	0.00019	0.00094	0.99906	98468	92	492080	7738372	0.99701	78.6	
10	5	0.00026	0.00131	0.99869	98376	129	491606	7246292	0.99904	73.7	
15	5	0.00057	0.00285	0.99715	98247	280	490595	6754686	0.99794	68.8	
20	5	0.00083	0.00416	0.99584	97966	407	488850	6264091	0.99644	63.9	
25	5	0.00094	0.00466	0.99534	97559	455	486665	5775241	0.99553	59.2	
30	5	0.00097	0.00482	0.99518	97104	469	484357	5288577	0.99526	54.5	
35	5	0.00105	0.00523	0.99477	96636	505	481938	4804220	0.99501	49.7	
40	5	0.00126	0.00629	0.99371	96130	605	479200	4322282	0.99432	45.0	
45	5	0.00174	0.00867	0.99133	95525	829	475677	3843082	0.99265	40.2	
50	5	0.00263	0.01307	0.98693	94697	1237	470604	3367405	0.98934	35.6	
55	5	0.00419	0.02076	0.97924	93459	1940	462797	2896801	0.98341	31.0	
60	5	0.00672	0.03310	0.96690	91519	3029	450559	2434004	0.97356	26.6	
65	5	0.01092	0.05325	0.94675	88490	4712	431483	1983445	0.95766	22.4	
70	5	0.01769	0.08492	0.91508	83778	7114	402216	1551962	0.93217	18.5	
75	5	0.02846	0.13332	0.86668	76663	10221	359108	1149747	0.89282	15.0	
80	5	0.04508	0.20329	0.79671	66443	13507	299653	790639	0.83444	11.9	
85	5	0.06966	0.29717	0.70283	52935	15731	225823	490985	0.75361	9.3	
90	5	0.10425	0.41161	0.58839	37205	15314	146893	265162	0.65048	7.1	
95	5	0.14974	0.53513	0.46487	21891	11714	78233	118269	0.53258	5.4	
100 +	ω	0.25418	1.00000	0.00000	10176	10176	40036	40036	0.33852	3.9	
Mujeres											
0	1	0.00856	0.00849	0.99151	100000	849	99245	8586531		85.9	
1	4	0.00138	0.00551	0.99449	99151	546	395071	8487286	0.98863	85.6	
5	5	0.00015	0.00074	0.99926	98605	73	492813	8092215	0.99696	82.1	
10	5	0.00015	0.00076	0.99924	98532	75	492484	7599401	0.99933	77.1	
15	5	0.00018	0.00090	0.99910	98457	89	492066	7106918	0.99915	72.2	
20	5	0.00024	0.00119	0.99881	98368	118	491565	6614852	0.99898	67.2	
25	5	0.00032	0.00160	0.99840	98251	157	490877	6123287	0.99860	62.3	
30	5	0.00043	0.00215	0.99785	98094	211	489967	5632410	0.99815	57.4	
35	5	0.00058	0.00291	0.99709	97883	285	488737	5142443	0.99749	52.5	
40	5	0.00081	0.00406	0.99594	97598	397	487051	4653707	0.99655	47.7	
45	5	0.00116	0.00580	0.99420	97201	563	484680	4166656	0.99513	42.9	
50	5	0.00173	0.00861	0.99139	96638	832	481240	3681976	0.99290	38.1	
55	5	0.00263	0.01307	0.98693	95806	1252	476122	3200736	0.98937	33.4	
60	5	0.00435	0.02155	0.97845	94554	2038	468085	2724614	0.98312	28.8	
65	5	0.00737	0.03626	0.96374	92516	3354	454862	2256529	0.97175	24.4	
70	5	0.01282	0.06225	0.93775	89162	5550	433025	1801667	0.95199	20.2	
75	5	0.02203	0.10479	0.89521	83611	8762	397624	1368641	0.91825	16.4	
80	5	0.03707	0.17036	0.82964	74850	12751	344005	971018	0.86515	13.0	
85	5	0.06008	0.26205	0.73795	62099	16273	270866	627013	0.78739	10.1	
90	5	0.09260	0.37530	0.62470	45826	17198	185732	356147	0.68569	7.8	
95	5	0.13412	0.49545	0.50455	28628	14184	105754	170415	0.56939	6.0	
100 +	ω	0.22338	1.00000	0.00000	14444	14444	64662	64662	0.37944	4.5	
Ambos sexos:		f ₀ =	0.1036	Hombres:		f ₀ =	0.0970	Mujeres:		f ₀ =	0.1105
		₄ k ₁ =	1.2426			₄ k ₁ =	1.2893			₄ k ₁ =	1.1937

Cuadro 6. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE DARIÉN, SEGÚN SEXO: AÑO 2050

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00916	0.00909	0.99091	100000	909	99182	8483122		84.8	
1	4	0.00122	0.00486	0.99514	99091	481	395036	8383941	0.98844	84.6	
5	5	0.00016	0.00079	0.99921	98610	78	492830	7988904	0.99719	81.0	
10	5	0.00019	0.00097	0.99903	98533	96	492454	7496074	0.99924	76.1	
15	5	0.00035	0.00177	0.99823	98437	174	491783	7003620	0.99864	71.1	
20	5	0.00050	0.00252	0.99748	98263	247	490723	6511837	0.99784	66.3	
25	5	0.00059	0.00295	0.99705	98016	288	489369	6021113	0.99724	61.4	
30	5	0.00066	0.00327	0.99673	97728	319	487855	5531744	0.99690	56.6	
35	5	0.00076	0.00382	0.99618	97408	371	486141	5043889	0.99648	51.8	
40	5	0.00097	0.00485	0.99515	97037	470	484064	4557748	0.99572	47.0	
45	5	0.00136	0.00678	0.99322	96567	653	481299	4073684	0.99428	42.2	
50	5	0.00204	0.01015	0.98985	95914	972	477302	3592385	0.99168	37.4	
55	5	0.00320	0.01586	0.98414	94942	1502	471225	3115083	0.98724	32.8	
60	5	0.00519	0.02562	0.97438	93440	2387	461681	2643857	0.97969	28.3	
65	5	0.00857	0.04200	0.95800	91053	3810	446448	2182176	0.96689	23.9	
70	5	0.01430	0.06913	0.93087	87244	6006	422262	1735729	0.94561	19.9	
75	5	0.02368	0.11206	0.88794	81238	9063	384908	1313467	0.91115	16.1	
80	5	0.03858	0.17649	0.82351	72175	12682	330611	928559	0.85831	12.8	
85	5	0.06101	0.26532	0.73468	59493	15719	259049	597948	0.78263	10.0	
90	5	0.09281	0.37570	0.62430	43774	16383	177487	338899	0.68391	7.7	
95	5	0.13441	0.49612	0.50388	27391	13534	101334	161411	0.56930	5.9	
100 +	ω	0.23358	1.00000	0.00000	13857	13857	60077	60077	0.36921	4.3	
Hombres											
0	1	0.01005	0.00996	0.99004	100000	996	99096	8321867		83.2	
1	4	0.00114	0.00456	0.99544	99004	452	394791	8222770	0.98777	83.1	
5	5	0.00017	0.00087	0.99913	98552	86	492520	7827980	0.99723	79.4	
10	5	0.00024	0.00121	0.99879	98467	120	492080	7335460	0.99911	74.5	
15	5	0.00053	0.00264	0.99736	98347	260	491143	6843380	0.99810	69.6	
20	5	0.00077	0.00385	0.99615	98087	378	489523	6352238	0.99670	64.8	
25	5	0.00087	0.00432	0.99568	97709	422	487495	5862715	0.99586	60.0	
30	5	0.00090	0.00447	0.99553	97287	435	485353	5375219	0.99560	55.3	
35	5	0.00097	0.00485	0.99515	96852	469	483107	4889867	0.99537	50.5	
40	5	0.00117	0.00583	0.99417	96382	562	480562	4406760	0.99473	45.7	
45	5	0.00162	0.00805	0.99195	95820	771	477286	3926199	0.99318	41.0	
50	5	0.00244	0.01212	0.98788	95049	1152	472564	3448913	0.99011	36.3	
55	5	0.00389	0.01927	0.98073	93897	1809	465288	2976349	0.98460	31.7	
60	5	0.00624	0.03074	0.96926	92087	2831	453864	2511061	0.97545	27.3	
65	5	0.01014	0.04951	0.95049	89257	4419	436007	2057197	0.96065	23.0	
70	5	0.01643	0.07910	0.92090	84837	6711	408478	1621190	0.93686	19.1	
75	5	0.02646	0.12452	0.87548	78126	9728	367631	1212712	0.90000	15.5	
80	5	0.04199	0.19071	0.80929	68398	13044	310634	845081	0.84496	12.4	
85	5	0.06502	0.28026	0.71974	55354	15514	238610	534447	0.76814	9.7	
90	5	0.09758	0.39099	0.60901	39840	15577	159632	295837	0.66901	7.4	
95	5	0.14078	0.51291	0.48709	24263	12445	88402	136205	0.55379	5.6	
100 +	ω	0.24723	1.00000	0.00000	11818	11818	47803	47803	0.35096	4.0	
Mujeres											
0	1	0.00823	0.00817	0.99183	100000	817	99271	8652444		86.5	
1	4	0.00130	0.00516	0.99484	99183	512	395294	8553173	0.98913	86.2	
5	5	0.00014	0.00070	0.99930	98671	69	493157	8157878	0.99715	82.7	
10	5	0.00014	0.00071	0.99929	98602	70	492847	7664721	0.99937	77.7	
15	5	0.00017	0.00084	0.99916	98532	83	492455	7171874	0.99920	72.8	
20	5	0.00022	0.00112	0.99888	98449	110	491984	6679419	0.99904	67.8	
25	5	0.00030	0.00150	0.99850	98338	148	491338	6187435	0.99869	62.9	
30	5	0.00040	0.00202	0.99798	98191	198	490483	5696098	0.99826	58.0	
35	5	0.00055	0.00273	0.99727	97993	268	489327	5205615	0.99764	53.1	
40	5	0.00076	0.00382	0.99618	97725	373	487742	4716289	0.99676	48.3	
45	5	0.00109	0.00544	0.99456	97352	530	485514	4228547	0.99543	43.4	
50	5	0.00162	0.00808	0.99192	96822	782	482277	3743033	0.99333	38.7	
55	5	0.00247	0.01228	0.98772	96040	1179	477460	3260756	0.99001	34.0	
60	5	0.00409	0.02025	0.97975	94861	1921	469889	2783296	0.98414	29.3	
65	5	0.00693	0.03410	0.96590	92940	3169	457411	2313407	0.97344	24.9	
70	5	0.01206	0.05865	0.94135	89770	5265	436736	1855997	0.95480	20.7	
75	5	0.02075	0.09897	0.90103	84505	8364	403048	1419261	0.92286	16.8	
80	5	0.03499	0.16157	0.83843	76142	12302	351587	1016213	0.87232	13.3	
85	5	0.05681	0.24962	0.75038	63840	15936	280511	664626	0.79784	10.4	
90	5	0.08780	0.35966	0.64034	47904	17229	196236	384115	0.69957	8.0	
95	5	0.12772	0.47848	0.52152	30675	14677	114913	187879	0.58559	6.1	
100 +	ω	0.21925	1.00000	0.00000	15998	15998	72965	72965	0.38836	4.6	
Ambos sexos:		f ₀ =	0.1000	Hombres:		f ₀ =	0.0924	Mujeres:		f ₀ =	0.1079
		₄ k ₁ =	1.2401			₄ k ₁ =	1.2868			₄ k ₁ =	1.1909

Cuadro 7. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE HERRERA, SEGÚN SEXO: AÑO 2000

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01131	0.01120	0.98880	100000	1120	99027	7538383		75.4	
1	4	0.00104	0.00414	0.99586	98880	409	394472	7439357	0.98700	75.2	
5	5	0.00028	0.00138	0.99862	98471	136	491988	7044885	0.99694	71.5	
10	5	0.00042	0.00211	0.99789	98335	208	491232	6552897	0.99847	66.6	
15	5	0.00102	0.00508	0.99492	98127	499	489534	6061665	0.99654	61.8	
20	5	0.00168	0.00837	0.99163	97628	816	486198	5572131	0.99318	57.1	
25	5	0.00206	0.01023	0.98977	96812	988	481635	5085933	0.99060	52.5	
30	5	0.00222	0.01102	0.98898	95825	1053	476510	4604298	0.98932	48.0	
35	5	0.00241	0.01199	0.98801	94772	1133	471082	4127788	0.98857	43.5	
40	5	0.00290	0.01438	0.98562	93639	1343	464956	3656706	0.98696	39.0	
45	5	0.00381	0.01887	0.98113	92296	1737	457344	3191750	0.98358	34.6	
50	5	0.00539	0.02658	0.97342	90560	2400	447128	2734406	0.97760	30.2	
55	5	0.00793	0.03890	0.96110	88160	3418	432744	2287278	0.96772	25.9	
60	5	0.01192	0.05795	0.94205	84742	4889	412181	1854533	0.95230	21.9	
65	5	0.01825	0.08741	0.91259	79853	6943	382863	1442352	0.92853	18.0	
70	5	0.02841	0.13292	0.86708	72909	9631	341643	1059489	0.89172	14.5	
75	5	0.04521	0.20376	0.79624	63279	12811	285752	717846	0.83534	11.3	
80	5	0.07427	0.31390	0.68610	50468	15766	213654	432094	0.74628	8.5	
85	5	0.11736	0.45135	0.54865	34702	15604	133707	218440	0.62423	6.3	
90	5	0.18821	0.62508	0.37492	19098	11922	63515	84733	0.47362	4.4	
95	5	0.30358	0.80410	0.19590	7176	5776	18997	21218	0.29895	3.0	
100 +	ω	0.64344	1.00000	0.00000	1401	1401	2221	2221	0.10362	1.6	
Hombres											
0	1	0.01338	0.01322	0.98678	100000	1322	98842	7348936		73.5	
1	4	0.00091	0.00365	0.99635	98678	360	393799	7250094	0.98528	73.5	
5	5	0.00026	0.00130	0.99870	98317	128	491239	6856295	0.99715	69.7	
10	5	0.00041	0.00203	0.99797	98189	199	490539	6365056	0.99858	64.8	
15	5	0.00131	0.00653	0.99347	97990	640	488598	5874516	0.99604	60.0	
20	5	0.00238	0.01186	0.98814	97350	1154	484008	5385918	0.99061	55.3	
25	5	0.00290	0.01442	0.98558	96196	1387	477552	4901910	0.98666	51.0	
30	5	0.00294	0.01461	0.98539	94809	1385	470555	4424358	0.98535	46.7	
35	5	0.00296	0.01471	0.98529	93423	1374	463706	3953803	0.98545	42.3	
40	5	0.00337	0.01673	0.98327	92049	1540	456506	3490097	0.98447	37.9	
45	5	0.00434	0.02147	0.97853	90510	1943	447912	3033591	0.98117	33.5	
50	5	0.00612	0.03017	0.96983	88567	2672	436514	2585679	0.97455	29.2	
55	5	0.00897	0.04394	0.95606	85894	3774	420569	2149166	0.96347	25.0	
60	5	0.01354	0.06563	0.93437	82120	5389	397885	1728596	0.94606	21.0	
65	5	0.02067	0.09851	0.90149	76731	7559	365747	1330711	0.91923	17.3	
70	5	0.03194	0.14840	0.85160	69172	10265	321338	964965	0.87858	14.0	
75	5	0.04971	0.22188	0.77812	58907	13070	262952	643627	0.81830	10.9	
80	5	0.07876	0.32956	0.67044	45837	15106	191791	380675	0.72938	8.3	
85	5	0.12238	0.46551	0.53449	30731	14305	116898	188884	0.60951	6.1	
90	5	0.19142	0.63072	0.36928	16426	10360	54121	71986	0.46298	4.4	
95	5	0.30078	0.79973	0.20027	6066	4851	16128	17865	0.29800	2.9	
100 +	ω	0.69930	1.00000	0.00000	1215	1215	1737	1737	0.09724	1.4	
Mujeres											
0	1	0.00914	0.00907	0.99093	100000	907	99221	7737307		77.4	
1	4	0.00117	0.00465	0.99535	99093	461	395178	7638087	0.98880	77.1	
5	5	0.00029	0.00147	0.99853	98632	145	492774	7242909	0.99671	73.4	
10	5	0.00044	0.00220	0.99780	98487	217	491960	6750135	0.99835	68.5	
15	5	0.00071	0.00356	0.99644	98270	350	490516	6258175	0.99707	63.7	
20	5	0.00094	0.00470	0.99530	97920	460	488497	5767658	0.99588	58.9	
25	5	0.00117	0.00583	0.99417	97460	568	485923	5279161	0.99473	54.2	
30	5	0.00146	0.00726	0.99274	96892	703	482763	4793238	0.99350	49.5	
35	5	0.00184	0.00914	0.99086	96189	880	478826	4310475	0.99184	44.8	
40	5	0.00240	0.01192	0.98808	95309	1136	473829	3831649	0.98957	40.2	
45	5	0.00325	0.01615	0.98385	94173	1521	467248	3357820	0.98611	35.7	
50	5	0.00461	0.02281	0.97719	92652	2114	458274	2890572	0.98079	31.2	
55	5	0.00683	0.03361	0.96639	90538	3043	445528	2432298	0.97219	26.9	
60	5	0.01022	0.04988	0.95012	87495	4364	427193	1986770	0.95885	22.7	
65	5	0.01571	0.07575	0.92425	83131	6297	400835	1559577	0.93830	18.8	
70	5	0.02470	0.11667	0.88333	76834	8964	362964	1158741	0.90552	15.1	
75	5	0.04049	0.18475	0.81525	67869	12539	309692	795777	0.85323	11.7	
80	5	0.06956	0.29745	0.70255	55331	16458	236610	486086	0.76402	8.8	
85	5	0.11210	0.43649	0.56351	38872	16967	151358	249476	0.63969	6.4	
90	5	0.18483	0.61916	0.38084	21905	13563	73379	98118	0.48480	4.5	
95	5	0.30651	0.80869	0.19131	8342	6746	22010	24739	0.29995	3.0	
100 +	ω	0.58480	1.00000	0.00000	1596	1596	2729	2729	0.11032	1.7	
Ambos sexos:		f ₀ =	0.1322	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1404
		₄ k ₁ =	1.4384			₄ k ₁ =	1.4682			₄ k ₁ =	1.4072

Cuadro 7. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE HERRERA, SEGÚN SEXO: AÑO 2005

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00945	0.00937	0.99063	100000	937	99177	7753430		77.5	
1	4	0.00082	0.00328	0.99672	99063	325	395428	7654253	0.98921	77.3	
5	5	0.00024	0.00119	0.99881	98738	118	493373	7258825	0.99751	73.5	
10	5	0.00037	0.00184	0.99816	98620	182	492717	6765451	0.99867	68.6	
15	5	0.00093	0.00463	0.99537	98439	455	491197	6272735	0.99692	63.7	
20	5	0.00155	0.00772	0.99228	97983	755	488116	5781538	0.99372	59.0	
25	5	0.00187	0.00931	0.99069	97228	903	483916	5293422	0.99138	54.4	
30	5	0.00197	0.00978	0.99022	96326	938	479289	4809506	0.99040	49.9	
35	5	0.00209	0.01039	0.98961	95388	987	474511	4330217	0.98999	45.4	
40	5	0.00248	0.01230	0.98770	94401	1157	469213	3855706	0.98879	40.8	
45	5	0.00325	0.01613	0.98387	93245	1498	462657	3386493	0.98597	36.3	
50	5	0.00461	0.02277	0.97723	91747	2079	453827	2923836	0.98083	31.8	
55	5	0.00680	0.03343	0.96657	89668	2981	441321	2470009	0.97230	27.5	
60	5	0.01022	0.04987	0.95013	86687	4293	423323	2028688	0.95897	23.4	
65	5	0.01564	0.07532	0.92468	82394	6153	397459	1605365	0.93843	19.4	
70	5	0.02427	0.11455	0.88545	76241	8639	360712	1207906	0.90665	15.8	
75	5	0.03844	0.17567	0.82433	67602	11730	310070	847194	0.85796	12.5	
80	5	0.06260	0.27106	0.72894	55872	14962	242947	537123	0.78088	9.5	
85	5	0.09830	0.39324	0.60676	40910	15887	164612	294176	0.67363	7.1	
90	5	0.15636	0.55344	0.44656	25023	13703	89245	129565	0.53680	5.1	
95	5	0.24941	0.73170	0.26830	11320	8227	33492	40320	0.36986	3.5	
100 +	ω	0.47037	1.00000	0.00000	3093	3093	6827	6827	0.16368	2.1	
Hombres											
0	1	0.01076	0.01066	0.98934	100000	1066	99067	7501399		75.0	
1	4	0.00078	0.00310	0.99690	98934	307	394975	7402332	0.98808	74.8	
5	5	0.00025	0.00125	0.99875	98627	123	492803	7007357	0.99749	71.0	
10	5	0.00038	0.00191	0.99809	98504	188	492135	6514554	0.99864	66.1	
15	5	0.00126	0.00627	0.99373	98316	617	490285	6022419	0.99624	61.3	
20	5	0.00230	0.01143	0.98857	97699	1117	485839	5532134	0.99093	56.6	
25	5	0.00276	0.01370	0.98630	96583	1323	479634	5046295	0.98723	52.2	
30	5	0.00273	0.01355	0.98645	95259	1291	473034	4566662	0.98624	47.9	
35	5	0.00268	0.01334	0.98666	93969	1253	466725	4093628	0.98666	43.6	
40	5	0.00302	0.01499	0.98501	92715	1390	460199	3626903	0.98602	39.1	
45	5	0.00388	0.01924	0.98076	91326	1758	452439	3166704	0.98314	34.7	
50	5	0.00550	0.02715	0.97285	89568	2432	442098	2714265	0.97714	30.3	
55	5	0.00809	0.03969	0.96031	87137	3459	427534	2272167	0.96706	26.1	
60	5	0.01222	0.05937	0.94063	83678	4968	406679	1844634	0.95122	22.0	
65	5	0.01862	0.08917	0.91083	78710	7018	376944	1437954	0.92688	18.3	
70	5	0.02868	0.13423	0.86577	71692	9623	335515	1061010	0.89009	14.8	
75	5	0.04446	0.20081	0.79919	62068	12464	280328	725495	0.83552	11.7	
80	5	0.07006	0.29878	0.70122	49604	14821	211555	445167	0.75467	9.0	
85	5	0.10826	0.42446	0.57554	34783	14764	136371	233612	0.64462	6.7	
90	5	0.16825	0.58117	0.41883	20019	11634	69152	97241	0.50708	4.9	
95	5	0.26210	0.74991	0.25009	8385	6288	23990	28089	0.34692	3.4	
100 +	ω	0.51156	1.00000	0.00000	2097	2097	4099	4099	0.14593	2.0	
Mujeres											
0	1	0.00807	0.00802	0.99198	100000	802	99292	8018067		80.2	
1	4	0.00087	0.00347	0.99653	99198	344	395904	7918775	0.99039	79.8	
5	5	0.00023	0.00113	0.99887	98854	112	493972	7522871	0.99753	76.1	
10	5	0.00035	0.00177	0.99823	98742	175	493328	7028899	0.99870	71.2	
15	5	0.00058	0.00290	0.99710	98567	286	492155	6535571	0.99762	66.3	
20	5	0.00077	0.00382	0.99618	98282	375	490507	6043417	0.99665	61.5	
25	5	0.00094	0.00471	0.99529	97906	461	488413	5552910	0.99573	56.7	
30	5	0.00117	0.00582	0.99418	97445	567	485857	5064497	0.99477	52.0	
35	5	0.00146	0.00730	0.99270	96878	707	482688	4578640	0.99348	47.3	
40	5	0.00191	0.00948	0.99052	96171	912	478677	4095953	0.99169	42.6	
45	5	0.00259	0.01286	0.98714	95259	1225	473386	3617276	0.98895	38.0	
50	5	0.00367	0.01818	0.98182	94035	1710	466143	3143890	0.98470	33.4	
55	5	0.00544	0.02685	0.97315	92325	2479	455797	2677747	0.97780	29.0	
60	5	0.00813	0.03990	0.96010	89846	3585	440800	2221950	0.96710	24.7	
65	5	0.01251	0.06078	0.93922	86261	5243	419001	1781150	0.95055	20.6	
70	5	0.01964	0.09388	0.90612	81018	7606	387169	1362149	0.92403	16.8	
75	5	0.03211	0.14927	0.85073	73412	10958	341300	974980	0.88153	13.3	
80	5	0.05477	0.24196	0.75804	62454	15111	275910	633680	0.80841	10.1	
85	5	0.08785	0.36046	0.63954	47343	17065	194265	357770	0.70409	7.6	
90	5	0.14387	0.52433	0.47567	30278	15876	110343	163505	0.56800	5.4	
95	5	0.23608	0.71257	0.28743	14402	10262	43470	53162	0.39395	3.7	
100 +	ω	0.42711	1.00000	0.00000	4140	4140	9692	9692	0.18231	2.3	
Ambos sexos:		f ₀ =	0.1209	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1172
		₄ k ₁ =	1.4673			₄ k ₁ =	1.5166			₄ k ₁ =	1.4156

Cuadro 7. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE HERRERA, SEGÚN SEXO: AÑO 2010

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00782	0.00777	0.99223	100000	777	99318	7923002		79.2	
1	4	0.00068	0.00273	0.99727	99223	271	396215	7823683	0.99107	78.8	
5	5	0.00021	0.00107	0.99893	98952	106	494478	7427469	0.99787	75.1	
10	5	0.00033	0.00166	0.99834	98846	164	493885	6932990	0.99880	70.1	
15	5	0.00087	0.00433	0.99567	98682	427	492484	6439105	0.99716	65.2	
20	5	0.00147	0.00730	0.99270	98256	716	489569	5946621	0.99408	60.5	
25	5	0.00175	0.00871	0.99129	97540	847	485606	5457052	0.99188	55.9	
30	5	0.00180	0.00895	0.99105	96693	861	481307	4971447	0.99111	51.4	
35	5	0.00187	0.00932	0.99068	95831	889	476965	4490139	0.99093	46.8	
40	5	0.00220	0.01092	0.98908	94943	1031	472221	4013174	0.99000	42.2	
45	5	0.00288	0.01430	0.98570	93911	1336	466378	3540953	0.98756	37.7	
50	5	0.00409	0.02024	0.97976	92575	1862	458486	3074575	0.98298	33.2	
55	5	0.00605	0.02978	0.97022	90714	2682	447260	2616089	0.97535	28.8	
60	5	0.00910	0.04448	0.95552	88032	3879	431031	2168828	0.96342	24.6	
65	5	0.01391	0.06722	0.93278	84153	5591	407592	1737797	0.94505	20.6	
70	5	0.02153	0.10216	0.89784	78562	7907	374082	1330205	0.91669	16.8	
75	5	0.03395	0.15657	0.84343	70655	10866	327455	956123	0.87329	13.4	
80	5	0.05491	0.24150	0.75850	59789	14161	264653	628667	0.80464	10.4	
85	5	0.08582	0.35205	0.64795	45628	15712	189007	364014	0.70827	7.9	
90	5	0.13562	0.50008	0.49992	29916	14634	111868	175007	0.58281	5.7	
95	5	0.21452	0.67246	0.32754	15282	10083	48839	63139	0.42505	4.0	
100 +	ω	0.37833	1.00000	0.00000	5199	5199	14300	14300	0.21626	2.7	
Hombres											
0	1	0.00836	0.00830	0.99170	100000	830	99274	7619716		76.2	
1	4	0.00068	0.00272	0.99728	99170	270	396023	7520443	0.99059	75.8	
5	5	0.00024	0.00122	0.99878	98900	120	494177	7124420	0.99774	72.0	
10	5	0.00037	0.00183	0.99817	98780	181	493528	6630243	0.99869	67.1	
15	5	0.00123	0.00611	0.99389	98599	602	491736	6136715	0.99637	62.2	
20	5	0.00225	0.01117	0.98883	97997	1095	487375	5644979	0.99113	57.6	
25	5	0.00266	0.01324	0.98676	96902	1283	481326	5157604	0.98759	53.2	
30	5	0.00259	0.01284	0.98716	95620	1228	474984	4676278	0.98682	48.9	
35	5	0.00250	0.01241	0.98759	94392	1171	469039	4201293	0.98748	44.5	
40	5	0.00278	0.01380	0.98620	93221	1287	462974	3732254	0.98707	40.0	
45	5	0.00358	0.01773	0.98227	91934	1630	455786	3269280	0.98447	35.6	
50	5	0.00508	0.02509	0.97491	90304	2265	446174	2813494	0.97891	31.2	
55	5	0.00749	0.03681	0.96319	88039	3240	432564	2367320	0.96950	26.9	
60	5	0.01131	0.05510	0.94490	84798	4673	412983	1934756	0.95473	22.8	
65	5	0.01723	0.08279	0.91721	80125	6633	384945	1521773	0.93211	19.0	
70	5	0.02647	0.12450	0.87550	73492	9150	345676	1136828	0.89799	15.5	
75	5	0.04091	0.18623	0.81377	64342	11982	292926	791152	0.84740	12.3	
80	5	0.06415	0.27716	0.72284	52360	14512	226236	498226	0.77233	9.5	
85	5	0.09870	0.39503	0.60497	37848	14951	151483	271990	0.66958	7.2	
90	5	0.15257	0.54435	0.45565	22897	12464	81696	120507	0.53931	5.3	
95	5	0.23606	0.71047	0.28953	10433	7412	31399	38811	0.38434	3.7	
100 +	ω	0.40754	1.00000	0.00000	3021	3021	7412	7412	0.19097	2.5	
Mujeres											
0	1	0.00726	0.00721	0.99279	100000	721	99366	8241457		82.4	
1	4	0.00069	0.00274	0.99726	99279	272	396416	8142092	0.99156	82.0	
5	5	0.00018	0.00092	0.99908	99007	91	494795	7745676	0.99801	78.2	
10	5	0.00030	0.00148	0.99852	98916	147	494261	7250881	0.99892	73.3	
15	5	0.00049	0.00245	0.99755	98769	242	493269	6756620	0.99799	68.4	
20	5	0.00065	0.00323	0.99677	98527	318	491872	6263351	0.99717	63.6	
25	5	0.00079	0.00397	0.99603	98209	389	490099	5771480	0.99640	58.8	
30	5	0.00098	0.00487	0.99513	97819	477	487947	5281380	0.99561	54.0	
35	5	0.00122	0.00608	0.99392	97343	592	485288	4793434	0.99455	49.2	
40	5	0.00158	0.00789	0.99211	96751	763	481931	4308146	0.99308	44.5	
45	5	0.00215	0.01070	0.98930	95988	1027	477499	3826215	0.99080	39.9	
50	5	0.00305	0.01514	0.98486	94960	1438	471415	3348716	0.98726	35.3	
55	5	0.00453	0.02240	0.97760	93523	2095	462692	2877301	0.98150	30.8	
60	5	0.00677	0.03332	0.96668	91428	3046	449982	2414609	0.97253	26.4	
65	5	0.01042	0.05087	0.94913	88381	4496	431372	1964627	0.95864	22.2	
70	5	0.01635	0.07871	0.92129	83885	6602	403909	1533254	0.93633	18.3	
75	5	0.02665	0.12544	0.87456	77283	9694	363712	1129346	0.90048	14.6	
80	5	0.04522	0.20405	0.79595	67589	13792	304992	765634	0.83855	11.3	
85	5	0.07229	0.30692	0.69308	53797	16511	228408	460642	0.74890	8.6	
90	5	0.11782	0.45360	0.54640	37286	16913	143550	232234	0.62848	6.2	
95	5	0.19191	0.63254	0.36746	20373	12887	67151	88684	0.46779	4.4	
100 +	ω	0.34765	1.00000	0.00000	7486	7486	21534	21534	0.24281	2.9	
Ambos sexos:		f ₀ =	0.1224	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1202
		₄ k ₁ =	1.4945			₄ k ₁ =	1.5627			₄ k ₁ =	1.4229

Cuadro 7. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE HERRERA, SEGÚN SEXO: AÑO 2015

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00641	0.00638	0.99362	100000	638	99442	7998214		80.0	
1	4	0.00071	0.00283	0.99717	99362	281	396733	7898772	0.99235	79.5	
5	5	0.00020	0.00098	0.99902	99081	98	495143	7502040	0.99792	75.7	
10	5	0.00030	0.00151	0.99849	98984	150	494603	7006896	0.99891	70.8	
15	5	0.00077	0.00385	0.99615	98834	380	493341	6512293	0.99745	65.9	
20	5	0.00130	0.00646	0.99354	98454	635	490758	6018953	0.99476	61.1	
25	5	0.00158	0.00785	0.99215	97819	766	487210	5528194	0.99275	56.5	
30	5	0.00167	0.00829	0.99171	97053	801	483271	5040984	0.99188	51.9	
35	5	0.00178	0.00883	0.99117	96252	846	479181	4557713	0.99150	47.3	
40	5	0.00210	0.01046	0.98954	95406	993	474633	4078532	0.99046	42.7	
45	5	0.00276	0.01369	0.98631	94413	1285	469005	3603899	0.98808	38.1	
50	5	0.00390	0.01931	0.98069	93128	1786	461423	3134893	0.98374	33.6	
55	5	0.00574	0.02830	0.97170	91341	2565	450672	2673470	0.97653	29.2	
60	5	0.00864	0.04227	0.95773	88776	3715	435144	2222799	0.96523	25.0	
65	5	0.01321	0.06391	0.93609	85062	5366	412676	1787655	0.94777	20.9	
70	5	0.02051	0.09747	0.90253	79696	7637	380413	1374979	0.92065	17.1	
75	5	0.03244	0.14999	0.85001	72059	10581	335199	994566	0.87885	13.7	
80	5	0.05277	0.23294	0.76706	61478	13979	273624	659367	0.81214	10.6	
85	5	0.08275	0.34125	0.65875	47499	15747	198385	385743	0.71777	8.0	
90	5	0.13134	0.48779	0.51221	31752	15014	120256	187359	0.59428	5.7	
95	5	0.20874	0.66037	0.33963	16738	10730	54548	67103	0.43701	3.9	
100 +	ω	0.50200	1.00000	0.00000	6008	6008	12555	12555	0.17552	2.0	
Hombres											
0	1	0.00690	0.00686	0.99314	100000	686	99400	7675165		76.8	
1	4	0.00072	0.00289	0.99711	99314	287	396536	7575766	0.99187	76.3	
5	5	0.00022	0.00108	0.99892	99027	107	494847	7179229	0.99780	72.5	
10	5	0.00033	0.00167	0.99833	98920	165	494263	6684383	0.99882	67.6	
15	5	0.00109	0.00543	0.99457	98755	536	492646	6190120	0.99673	62.7	
20	5	0.00198	0.00987	0.99013	98219	969	488792	5697474	0.99218	58.0	
25	5	0.00240	0.01193	0.98807	97250	1160	483379	5208682	0.98893	53.6	
30	5	0.00241	0.01197	0.98803	96089	1150	477546	4725303	0.98793	49.2	
35	5	0.00240	0.01194	0.98806	94939	1134	471878	4247757	0.98813	44.7	
40	5	0.00272	0.01352	0.98648	93805	1268	465943	3775879	0.98742	40.3	
45	5	0.00350	0.01736	0.98264	92537	1607	458852	3309936	0.98478	35.8	
50	5	0.00495	0.02445	0.97555	90930	2223	449398	2851083	0.97940	31.4	
55	5	0.00726	0.03569	0.96431	88707	3166	436075	2401686	0.97035	27.1	
60	5	0.01096	0.05342	0.94658	85540	4569	416942	1965610	0.95612	23.0	
65	5	0.01671	0.08037	0.91963	80971	6508	389485	1548668	0.93415	19.1	
70	5	0.02578	0.12144	0.87856	74464	9043	350816	1159184	0.90072	15.6	
75	5	0.04002	0.18256	0.81744	65421	11943	298458	808367	0.85075	12.4	
80	5	0.06318	0.27362	0.72638	53477	14633	231597	509910	0.77598	9.5	
85	5	0.09775	0.39211	0.60789	38845	15231	155817	278313	0.67280	7.2	
90	5	0.15206	0.54333	0.45667	23613	12830	84374	122496	0.54149	5.2	
95	5	0.23697	0.71211	0.28789	10784	7679	32405	38122	0.38406	3.5	
100 +	ω	0.54301	1.00000	0.00000	3105	3105	5717	5717	0.14997	1.8	
Mujeres											
0	1	0.00591	0.00588	0.99412	100000	588	99486	8337422		83.4	
1	4	0.00069	0.00276	0.99724	99412	275	396939	8237936	0.99285	82.9	
5	5	0.00018	0.00088	0.99912	99138	88	495455	7840997	0.99805	79.1	
10	5	0.00027	0.00134	0.99866	99050	133	494959	7345542	0.99900	74.2	
15	5	0.00044	0.00218	0.99782	98917	216	494070	6850582	0.99820	69.3	
20	5	0.00058	0.00288	0.99712	98701	284	492823	6356512	0.99748	64.4	
25	5	0.00071	0.00357	0.99643	98417	351	491233	5863689	0.99677	59.6	
30	5	0.00089	0.00443	0.99557	98066	434	489282	5372455	0.99603	54.8	
35	5	0.00112	0.00557	0.99443	97632	544	486850	4883173	0.99503	50.0	
40	5	0.00146	0.00726	0.99274	97088	704	483757	4396323	0.99365	45.3	
45	5	0.00198	0.00984	0.99016	96384	948	479666	3912566	0.99154	40.6	
50	5	0.00280	0.01391	0.98609	95436	1328	474050	3432900	0.98829	36.0	
55	5	0.00415	0.02054	0.97946	94108	1933	465998	2958849	0.98301	31.4	
60	5	0.00620	0.03057	0.96943	92174	2818	454256	2492852	0.97480	27.0	
65	5	0.00954	0.04664	0.95336	89357	4167	437027	2038596	0.96207	22.8	
70	5	0.01497	0.07231	0.92769	85189	6160	411491	1601569	0.94157	18.8	
75	5	0.02448	0.11579	0.88421	79030	9151	373779	1190079	0.90835	15.1	
80	5	0.04183	0.19022	0.80978	69879	13293	317753	816300	0.85011	11.7	
85	5	0.06701	0.28784	0.71216	56586	16288	243081	498547	0.76500	8.8	
90	5	0.10959	0.42947	0.57053	40298	17307	157932	255466	0.64971	6.3	
95	5	0.17910	0.60605	0.39395	22991	13934	77799	97534	0.49261	4.2	
100 +	ω	0.45894	1.00000	0.00000	9057	9057	19735	19735	0.20234	2.2	
Ambos sexos:		f ₀ =	0.1249	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1255
		₄ k ₁ =	1.4497			₄ k ₁ =	1.4869			₄ k ₁ =	1.4107

Cuadro 7. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE HERRERA, SEGÚN SEXO: AÑO 2020

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00571	0.00568	0.99432	100000	568	99506	7932731		79.3	
1	4	0.00042	0.00168	0.99832	99432	167	397325	7833225	0.99366	78.8	
5	5	0.00016	0.00082	0.99918	99265	81	496112	7435900	0.99855	74.9	
10	5	0.00024	0.00117	0.99883	99184	117	495667	6939788	0.99910	70.0	
15	5	0.00053	0.00267	0.99733	99068	264	494755	6444121	0.99816	65.0	
20	5	0.00093	0.00462	0.99538	98803	456	492943	5949366	0.99634	60.2	
25	5	0.00122	0.00607	0.99393	98347	596	490289	5456422	0.99461	55.5	
30	5	0.00143	0.00710	0.99290	97751	693	487062	4966133	0.99340	50.8	
35	5	0.00170	0.00846	0.99154	97058	819	483312	4479071	0.99228	46.1	
40	5	0.00221	0.01100	0.98900	96239	1056	478676	3995759	0.99039	41.5	
45	5	0.00307	0.01523	0.98477	95183	1445	472495	3517083	0.98705	36.9	
50	5	0.00446	0.02206	0.97794	93737	2061	463834	3044588	0.98162	32.4	
55	5	0.00661	0.03255	0.96745	91676	2971	451387	2580754	0.97306	28.1	
60	5	0.00993	0.04848	0.95152	88705	4276	433449	2129367	0.96006	24.0	
65	5	0.01507	0.07266	0.92734	84429	6086	407775	1695918	0.94037	20.0	
70	5	0.02320	0.10967	0.89033	78343	8499	371533	1288143	0.91030	16.4	
75	5	0.03632	0.16662	0.83338	69844	11474	321871	916610	0.86465	13.0	
80	5	0.05847	0.25512	0.74488	58370	14649	256231	594739	0.79297	10.1	
85	5	0.09070	0.36798	0.63202	43721	15765	179124	338508	0.69362	7.6	
90	5	0.14229	0.51681	0.48319	27956	14128	103124	159385	0.56662	5.6	
95	5	0.22309	0.68641	0.31359	13828	9288	43565	56261	0.40983	3.9	
100 +	ω	0.37988	1.00000	0.00000	4541	4541	12696	12696	0.21192	2.7	
Hombres											
0	1	0.00690	0.00686	0.99314	100000	686	99400	7682874		76.8	
1	4	0.00041	0.00164	0.99836	99314	163	396862	7583475	0.99252	76.4	
5	5	0.00015	0.00077	0.99923	99151	77	495553	7186613	0.99857	72.5	
10	5	0.00023	0.00117	0.99883	99075	116	495131	6691060	0.99915	67.5	
15	5	0.00069	0.00345	0.99655	98959	341	494071	6195929	0.99786	62.6	
20	5	0.00132	0.00658	0.99342	98618	649	491572	5701858	0.99494	57.8	
25	5	0.00172	0.00859	0.99141	97969	841	487793	5210286	0.99231	53.2	
30	5	0.00191	0.00949	0.99051	97128	922	483358	4722492	0.99091	48.6	
35	5	0.00213	0.01061	0.98939	96206	1020	478543	4239135	0.99004	44.1	
40	5	0.00268	0.01329	0.98671	95186	1265	472899	3760592	0.98821	39.5	
45	5	0.00367	0.01819	0.98181	93921	1708	465560	3287693	0.98448	35.0	
50	5	0.00535	0.02639	0.97361	92212	2434	455327	2822133	0.97802	30.6	
55	5	0.00792	0.03887	0.96113	89778	3489	440673	2366806	0.96782	26.4	
60	5	0.01195	0.05813	0.94187	86289	5016	419619	1926133	0.95222	22.3	
65	5	0.01817	0.08711	0.91289	81273	7079	389616	1506514	0.92850	18.5	
70	5	0.02796	0.13105	0.86895	74194	9723	347793	1116898	0.89266	15.1	
75	5	0.04318	0.19558	0.80442	64471	12609	292006	769105	0.83960	11.9	
80	5	0.06780	0.29059	0.70941	51862	15070	222268	477099	0.76118	9.2	
85	5	0.10432	0.41247	0.58753	36791	15175	145468	254832	0.65447	6.9	
90	5	0.16126	0.56491	0.43509	21616	12211	75724	109364	0.52055	5.1	
95	5	0.24883	0.73038	0.26962	9405	6869	27606	33640	0.36456	3.6	
100 +	ω	0.42021	1.00000	0.00000	2536	2536	6034	6034	0.17938	2.4	
Mujeres											
0	1	0.00445	0.00443	0.99557	100000	443	99618	8195085		82.0	
1	4	0.00043	0.00172	0.99828	99557	171	397811	8095467	0.99486	81.3	
5	5	0.00017	0.00087	0.99913	99385	86	496699	7697656	0.99853	77.5	
10	5	0.00024	0.00118	0.99882	99299	117	496230	7200957	0.99905	72.5	
15	5	0.00037	0.00186	0.99814	99182	184	495473	6704727	0.99848	67.6	
20	5	0.00051	0.00257	0.99743	98998	254	494384	6209254	0.99780	62.7	
25	5	0.00068	0.00342	0.99658	98743	338	492910	5714870	0.99702	57.9	
30	5	0.00092	0.00460	0.99540	98406	452	490952	5221960	0.99603	53.1	
35	5	0.00125	0.00621	0.99379	97953	609	488319	4731008	0.99464	48.3	
40	5	0.00173	0.00860	0.99140	97345	837	484741	4242689	0.99267	43.6	
45	5	0.00244	0.01211	0.98789	96508	1169	479777	3757947	0.98976	38.9	
50	5	0.00353	0.01752	0.98248	95339	1670	472767	3278171	0.98539	34.4	
55	5	0.00525	0.02591	0.97409	93669	2427	462638	2805404	0.97858	30.0	
60	5	0.00781	0.03835	0.96165	91242	3499	447970	2342766	0.96829	25.7	
65	5	0.01182	0.05748	0.94252	87743	5044	426843	1894797	0.95284	21.6	
70	5	0.01820	0.08723	0.91277	82699	7214	396461	1467954	0.92882	17.8	
75	5	0.02911	0.13620	0.86380	75485	10281	353230	1071493	0.89096	14.2	
80	5	0.04867	0.21788	0.78212	65204	14206	291892	718263	0.82635	11.0	
85	5	0.07639	0.32125	0.67875	50997	16383	214463	426370	0.73473	8.4	
90	5	0.12238	0.46632	0.53368	34614	16141	131895	211907	0.61500	6.1	
95	5	0.19607	0.64024	0.35976	18473	11827	60322	80013	0.45735	4.3	
100 +	ω	0.33752	1.00000	0.00000	6646	6646	19690	19690	0.24609	3.0	
Ambos sexos:		f ₀ =	0.1314	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1386
		₄ k ₁ =	1.5765			₄ k ₁ =	1.5737			₄ k ₁ =	1.5795

Cuadro 7. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE HERRERA, SEGÚN SEXO: AÑO 2025

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00429	0.00427	0.99573	100000	427	99627	8192650		81.9	
1	4	0.00071	0.00285	0.99715	99573	284	397556	8093023	0.99437	81.3	
5	5	0.00016	0.00080	0.99920	99289	80	496226	7695466	0.99807	77.5	
10	5	0.00024	0.00121	0.99879	99209	120	495790	7199240	0.99912	72.6	
15	5	0.00056	0.00282	0.99718	99089	279	494822	6703451	0.99805	67.7	
20	5	0.00093	0.00462	0.99538	98810	456	492969	6208628	0.99625	62.8	
25	5	0.00117	0.00585	0.99415	98354	574	490369	5715660	0.99472	58.1	
30	5	0.00133	0.00661	0.99339	97780	645	487311	5225290	0.99375	53.4	
35	5	0.00150	0.00745	0.99255	97135	722	483913	4737980	0.99301	48.8	
40	5	0.00182	0.00907	0.99093	96413	872	479966	4254066	0.99182	44.1	
45	5	0.00239	0.01187	0.98813	95541	1131	475013	3774100	0.98965	39.5	
50	5	0.00336	0.01666	0.98334	94410	1567	468352	3299087	0.98593	34.9	
55	5	0.00491	0.02426	0.97574	92843	2243	458939	2830735	0.97983	30.5	
60	5	0.00738	0.03623	0.96377	90600	3265	445330	2371796	0.97021	26.1	
65	5	0.01129	0.05493	0.94507	87335	4764	425488	1926466	0.95517	22.0	
70	5	0.01764	0.08453	0.91547	82571	6915	396562	1500978	0.93146	18.1	
75	5	0.02815	0.13171	0.86829	75656	9851	355052	1104415	0.89423	14.5	
80	5	0.04648	0.20862	0.79138	65805	13560	296508	749363	0.83316	11.3	
85	5	0.07351	0.31031	0.68969	52245	15979	221855	452855	0.74489	8.6	
90	5	0.11788	0.45227	0.54773	36266	16159	140327	231000	0.62710	6.3	
95	5	0.18936	0.62542	0.37458	20106	12407	67213	90673	0.47163	4.4	
100 +	ω	0.33480	1.00000	0.00000	7699	7699	23460	23460	0.25255	3.0	
Hombres											
0	1	0.00480	0.00477	0.99523	100000	477	99579	7956584		79.6	
1	4	0.00069	0.00275	0.99725	99523	274	397379	7857005	0.99392	78.9	
5	5	0.00015	0.00074	0.99926	99249	73	496042	7459626	0.99816	75.2	
10	5	0.00024	0.00121	0.99879	99175	120	495634	6963584	0.99918	70.2	
15	5	0.00074	0.00368	0.99632	99055	364	494495	6467950	0.99770	65.3	
20	5	0.00132	0.00660	0.99340	98691	651	491919	5973454	0.99479	60.5	
25	5	0.00168	0.00839	0.99161	98040	822	488186	5481536	0.99241	55.9	
30	5	0.00182	0.00908	0.99092	97217	882	483891	4993350	0.99120	51.4	
35	5	0.00194	0.00966	0.99034	96335	931	479383	4509459	0.99068	46.8	
40	5	0.00227	0.01130	0.98870	95404	1078	474410	4030076	0.98963	42.2	
45	5	0.00292	0.01451	0.98549	94326	1368	468367	3555666	0.98726	37.7	
50	5	0.00409	0.02026	0.97974	92958	1883	460337	3087299	0.98286	33.2	
55	5	0.00595	0.02932	0.97068	91075	2670	449085	2626961	0.97556	28.8	
60	5	0.00896	0.04388	0.95612	88404	3879	432904	2177876	0.96397	24.6	
65	5	0.01369	0.06632	0.93368	84525	5606	409430	1744972	0.94577	20.6	
70	5	0.02130	0.10138	0.89862	78919	8001	375670	1335542	0.91754	16.9	
75	5	0.03334	0.15445	0.84555	70918	10954	328508	959872	0.87446	13.5	
80	5	0.05330	0.23605	0.76395	59964	14155	265550	631365	0.80835	10.5	
85	5	0.08325	0.34480	0.65520	45810	15795	189732	365815	0.71449	8.0	
90	5	0.13086	0.48926	0.51074	30015	14685	112221	176083	0.59147	5.9	
95	5	0.20611	0.65891	0.34109	15330	10101	49008	63862	0.43671	4.2	
100 +	ω	0.35200	1.00000	0.00000	5229	5229	14855	14855	0.23260	2.8	
Mujeres											
0	1	0.00376	0.00375	0.99625	100000	375	99677	8440524		84.4	
1	4	0.00074	0.00296	0.99704	99625	294	397743	8340847	0.99484	83.7	
5	5	0.00018	0.00088	0.99912	99331	87	496420	7943104	0.99799	80.0	
10	5	0.00024	0.00121	0.99879	99244	121	495953	7446684	0.99906	75.0	
15	5	0.00038	0.00191	0.99809	99124	189	495165	6950731	0.99841	70.1	
20	5	0.00051	0.00253	0.99747	98934	250	494071	6455566	0.99779	65.3	
25	5	0.00064	0.00318	0.99682	98684	313	492662	5961495	0.99715	60.4	
30	5	0.00081	0.00402	0.99598	98370	395	490902	5468833	0.99643	55.6	
35	5	0.00103	0.00512	0.99488	97975	502	488670	4977931	0.99545	50.8	
40	5	0.00135	0.00673	0.99327	97473	656	485800	4489261	0.99413	46.1	
45	5	0.00183	0.00911	0.99089	96817	882	481992	4003461	0.99216	41.4	
50	5	0.00259	0.01288	0.98712	95936	1235	476768	3521469	0.98916	36.7	
55	5	0.00382	0.01895	0.98105	94700	1795	469286	3044701	0.98431	32.2	
60	5	0.00572	0.02820	0.97180	92906	2620	458377	2575415	0.97675	27.7	
65	5	0.00877	0.04297	0.95703	90286	3879	442350	2117038	0.96504	23.4	
70	5	0.01380	0.06684	0.93316	86406	5775	418499	1674688	0.94608	19.4	
75	5	0.02270	0.10782	0.89218	80631	8694	382924	1256189	0.91499	15.6	
80	5	0.03932	0.17982	0.82018	71938	12936	329015	873264	0.85922	12.1	
85	5	0.06328	0.27411	0.72589	59002	16173	255585	544250	0.77682	9.2	
90	5	0.10426	0.41344	0.58656	42829	17707	169840	288665	0.66451	6.7	
95	5	0.17177	0.59026	0.40974	25122	14828	86328	118825	0.50829	4.7	
100 +	ω	0.31675	1.00000	0.00000	10293	10293	32497	32497	0.27348	3.2	
Ambos sexos:		f ₀ =	0.1284	Hombres:		f ₀ =	0.1189	Mujeres:		f ₀ =	0.1383
		₄ k ₁ =	1.4124			₄ k ₁ =	1.4033			₄ k ₁ =	1.4221

Cuadro 7. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE HERRERA, SEGÚN SEXO: AÑO 2030

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00402	0.00400	0.99600	100000	400	99649	8286190		82.9	
1	4	0.00066	0.00264	0.99736	99600	262	397719	8186541	0.99474	82.2	
5	5	0.00015	0.00074	0.99926	99337	74	496484	7788822	0.99822	78.4	
10	5	0.00022	0.00112	0.99888	99263	111	496080	7292337	0.99919	73.5	
15	5	0.00052	0.00259	0.99741	99152	257	495189	6796257	0.99820	68.5	
20	5	0.00085	0.00423	0.99577	98896	418	493488	6301068	0.99656	63.7	
25	5	0.00107	0.00536	0.99464	98477	527	491103	5807580	0.99516	59.0	
30	5	0.00122	0.00606	0.99394	97951	593	488293	5316477	0.99427	54.3	
35	5	0.00137	0.00684	0.99316	97358	665	485166	4828184	0.99358	49.6	
40	5	0.00168	0.00834	0.99166	96693	805	481527	4343017	0.99248	44.9	
45	5	0.00220	0.01093	0.98907	95888	1045	476952	3861490	0.99048	40.3	
50	5	0.00309	0.01534	0.98466	94843	1451	470791	3384538	0.98705	35.7	
55	5	0.00452	0.02236	0.97764	93392	2081	462067	2913747	0.98141	31.2	
60	5	0.00679	0.03340	0.96660	91311	3037	449426	2451680	0.97254	26.8	
65	5	0.01040	0.05072	0.94928	88274	4452	430926	2002254	0.95863	22.6	
70	5	0.01627	0.07823	0.92177	83822	6509	403794	1571328	0.93663	18.7	
75	5	0.02601	0.12233	0.87767	77313	9373	364511	1167533	0.90191	15.1	
80	5	0.04305	0.19484	0.80516	67940	13114	308352	803022	0.84452	11.8	
85	5	0.06822	0.29162	0.70838	54826	15816	235343	494670	0.76086	9.0	
90	5	0.10967	0.42864	0.57136	39011	16541	153353	259327	0.64782	6.6	
95	5	0.17659	0.59929	0.40071	22469	13339	76846	105974	0.49608	4.7	
100 +	ω	0.31740	1.00000	0.00000	9130	9130	29128	29128	0.27080	3.2	
Hombres											
0	1	0.00447	0.00445	0.99555	100000	445	99605	8075554		80.8	
1	4	0.00063	0.00250	0.99750	99555	249	397574	7975949	0.99436	80.1	
5	5	0.00013	0.00067	0.99933	99306	67	496348	7578375	0.99833	76.3	
10	5	0.00022	0.00110	0.99890	99240	109	495977	7082027	0.99925	71.4	
15	5	0.00067	0.00334	0.99666	99131	331	494942	6586050	0.99791	66.4	
20	5	0.00120	0.00600	0.99400	98799	592	492600	6091108	0.99527	61.7	
25	5	0.00153	0.00762	0.99238	98207	748	489205	5598508	0.99311	57.0	
30	5	0.00166	0.00824	0.99176	97459	803	485296	5109303	0.99201	52.4	
35	5	0.00176	0.00877	0.99123	96656	848	481189	4624007	0.99154	47.8	
40	5	0.00206	0.01026	0.98974	95807	983	476655	4142818	0.99058	43.2	
45	5	0.00265	0.01319	0.98681	94824	1250	471137	3666162	0.98842	38.7	
50	5	0.00372	0.01842	0.98158	93574	1724	463794	3195025	0.98441	34.1	
55	5	0.00540	0.02668	0.97332	91850	2450	453481	2731231	0.97776	29.7	
60	5	0.00814	0.03996	0.96004	89399	3572	438607	2277750	0.96720	25.5	
65	5	0.01245	0.06049	0.93951	85827	5192	416929	1839144	0.95058	21.4	
70	5	0.01939	0.09270	0.90730	80635	7475	385528	1422215	0.92468	17.6	
75	5	0.03039	0.14171	0.85829	73161	10368	341182	1036687	0.88498	14.2	
80	5	0.04867	0.21781	0.78219	62793	13677	280984	695505	0.82356	11.1	
85	5	0.07616	0.32042	0.67958	49116	15738	206645	414521	0.73543	8.4	
90	5	0.11998	0.45917	0.54083	33379	15327	127739	207876	0.61816	6.2	
95	5	0.18943	0.62653	0.37347	18052	11310	59707	80137	0.46741	4.4	
100 +	ω	0.32998	1.00000	0.00000	6742	6742	20431	20431	0.25495	3.0	
Mujeres											
0	1	0.00355	0.00353	0.99647	100000	353	99694	8507361		85.1	
1	4	0.00070	0.00278	0.99722	99647	277	397872	8407667	0.99513	84.4	
5	5	0.00016	0.00082	0.99918	99370	82	496627	8009795	0.99811	80.6	
10	5	0.00023	0.00114	0.99886	99288	113	496189	7513168	0.99912	75.7	
15	5	0.00036	0.00179	0.99821	99175	178	495449	7016979	0.99851	70.8	
20	5	0.00048	0.00238	0.99762	98997	235	494420	6521531	0.99792	65.9	
25	5	0.00060	0.00298	0.99702	98761	295	493096	6027110	0.99732	61.0	
30	5	0.00076	0.00377	0.99623	98467	372	491441	5534015	0.99664	56.2	
35	5	0.00096	0.00481	0.99519	98095	472	489342	5042574	0.99573	51.4	
40	5	0.00127	0.00632	0.99368	97623	617	486643	4553231	0.99448	46.6	
45	5	0.00172	0.00856	0.99144	97006	830	483058	4066589	0.99263	41.9	
50	5	0.00243	0.01210	0.98790	96176	1164	478137	3583531	0.98981	37.3	
55	5	0.00359	0.01782	0.98218	95012	1693	471083	3105393	0.98525	32.7	
60	5	0.00537	0.02652	0.97348	93319	2475	460786	2634310	0.97814	28.2	
65	5	0.00825	0.04046	0.95954	90844	3675	445624	2173523	0.96709	23.9	
70	5	0.01299	0.06305	0.93695	87168	5496	422975	1727900	0.94918	19.8	
75	5	0.02141	0.10197	0.89803	81673	8328	389007	1304925	0.91969	16.0	
80	5	0.03715	0.17073	0.82927	73344	12522	337089	915918	0.86654	12.5	
85	5	0.05989	0.26139	0.73861	60822	15898	265477	578829	0.78756	9.5	
90	5	0.09884	0.39658	0.60342	44924	17816	180248	313352	0.67896	7.0	
95	5	0.16311	0.57068	0.42932	27108	15470	94844	133104	0.52618	4.9	
100 +	ω	0.30418	1.00000	0.00000	11638	11638	38260	38260	0.28744	3.3	
Ambos sexos:		f ₀ =	0.1236	Hombres:		f ₀ =	0.1129	Mujeres:		f ₀ =	0.1349
		₄ k ₁ =	1.4094			₄ k ₁ =	1.4004			₄ k ₁ =	1.4188

Cuadro 7. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE HERRERA, SEGÚN SEXO: AÑO 2035

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00378	0.00377	0.99623	100000	377	99668	8373907		83.7	
1	4	0.00061	0.00244	0.99756	99623	243	397862	8274239	0.99506	83.1	
5	5	0.00014	0.00069	0.99931	99380	69	496712	7876377	0.99836	79.3	
10	5	0.00021	0.00104	0.99896	99311	103	496336	7379665	0.99924	74.3	
15	5	0.00048	0.00239	0.99761	99208	237	495512	6883329	0.99834	69.4	
20	5	0.00078	0.00389	0.99611	98971	385	493944	6387817	0.99683	64.5	
25	5	0.00099	0.00493	0.99507	98586	486	491746	5893873	0.99555	59.8	
30	5	0.00112	0.00559	0.99441	98100	547	489156	5402126	0.99472	55.1	
35	5	0.00127	0.00631	0.99369	97553	615	486267	4912971	0.99408	50.4	
40	5	0.00155	0.00770	0.99230	96939	745	482899	4426704	0.99306	45.7	
45	5	0.00203	0.01010	0.98990	96193	970	478658	3943806	0.99120	41.0	
50	5	0.00286	0.01418	0.98582	95224	1347	472940	3465147	0.98803	36.4	
55	5	0.00418	0.02068	0.97932	93877	1936	464831	2992207	0.98281	31.9	
60	5	0.00628	0.03092	0.96908	91940	2832	453055	2527377	0.97459	27.5	
65	5	0.00962	0.04701	0.95299	89108	4170	435765	2074321	0.96168	23.3	
70	5	0.01507	0.07267	0.92733	84938	6136	410270	1638557	0.94119	19.3	
75	5	0.02413	0.11401	0.88599	78802	8921	373060	1228287	0.90871	15.5	
80	5	0.04005	0.18256	0.81744	69881	12665	319214	855226	0.85463	12.2	
85	5	0.06360	0.27482	0.72518	57216	15596	247986	536013	0.77517	9.3	
90	5	0.10250	0.40712	0.59288	41620	16811	165964	288027	0.66657	6.9	
95	5	0.16547	0.57500	0.42500	24809	14172	86635	122063	0.51859	4.9	
100 +	ω	0.30258	1.00000	0.00000	10637	10637	35427	35427	0.28762	3.3	
Hombres											
0	1	0.00417	0.00416	0.99584	100000	416	99629	8185764		81.9	
1	4	0.00057	0.00228	0.99772	99584	227	397745	8086135	0.99475	81.2	
5	5	0.00012	0.00061	0.99939	99357	61	496616	7688391	0.99848	77.4	
10	5	0.00020	0.00100	0.99900	99296	100	496277	7191774	0.99932	72.4	
15	5	0.00061	0.00305	0.99695	99196	303	495331	6695497	0.99809	67.5	
20	5	0.00110	0.00547	0.99453	98894	541	493191	6200166	0.99568	62.7	
25	5	0.00140	0.00695	0.99305	98352	684	490088	5706975	0.99371	58.0	
30	5	0.00151	0.00753	0.99247	97668	735	486513	5216887	0.99271	53.4	
35	5	0.00161	0.00801	0.99199	96933	777	482754	4730374	0.99227	48.8	
40	5	0.00188	0.00937	0.99063	96157	901	478600	4247620	0.99140	44.2	
45	5	0.00242	0.01205	0.98795	95255	1148	473539	3769019	0.98943	39.6	
50	5	0.00339	0.01684	0.98316	94108	1585	466794	3295480	0.98576	35.0	
55	5	0.00494	0.02440	0.97560	92523	2258	457302	2828686	0.97967	30.6	
60	5	0.00744	0.03657	0.96343	90265	3301	443578	2371384	0.96999	26.3	
65	5	0.01139	0.05545	0.94455	86964	4822	423495	1927806	0.95473	22.2	
70	5	0.01775	0.08517	0.91483	82142	6996	394218	1504310	0.93087	18.3	
75	5	0.02785	0.13063	0.86937	75146	9816	352476	1110092	0.89411	14.8	
80	5	0.04470	0.20184	0.79816	65330	13186	294966	757617	0.83684	11.6	
85	5	0.07009	0.29888	0.70112	52144	15585	222367	462651	0.75387	8.9	
90	5	0.11070	0.43220	0.56780	36559	15801	142743	240284	0.64193	6.6	
95	5	0.17524	0.59681	0.40319	20758	12389	70697	97541	0.49527	4.7	
100 +	ω	0.31179	1.00000	0.00000	8369	8369	26844	26844	0.27520	3.2	
Mujeres											
0	1	0.00337	0.00336	0.99664	100000	336	99709	8571460		85.7	
1	4	0.00065	0.00261	0.99739	99664	260	397985	8471752	0.99539	85.0	
5	5	0.00016	0.00077	0.99923	99404	77	496812	8073767	0.99823	81.2	
10	5	0.00021	0.00107	0.99893	99327	107	496398	7576955	0.99917	76.3	
15	5	0.00034	0.00169	0.99831	99220	167	495702	7080557	0.99860	71.4	
20	5	0.00045	0.00224	0.99776	99053	221	494735	6584854	0.99805	66.5	
25	5	0.00056	0.00281	0.99719	98832	277	493488	6090120	0.99748	61.6	
30	5	0.00071	0.00355	0.99645	98554	350	491930	5596632	0.99684	56.8	
35	5	0.00091	0.00453	0.99547	98204	445	489955	5104702	0.99598	52.0	
40	5	0.00119	0.00595	0.99405	97760	581	487412	4614747	0.99481	47.2	
45	5	0.00162	0.00805	0.99195	97178	783	484034	4127335	0.99307	42.5	
50	5	0.00229	0.01139	0.98861	96396	1098	479393	3643301	0.99041	37.8	
55	5	0.00338	0.01677	0.98323	95298	1598	472736	3163908	0.98611	33.2	
60	5	0.00506	0.02498	0.97502	93699	2341	463006	2691172	0.97942	28.7	
65	5	0.00777	0.03815	0.96185	91359	3485	448648	2228166	0.96899	24.4	
70	5	0.01225	0.05956	0.94044	87874	5234	427125	1779518	0.95203	20.3	
75	5	0.02022	0.09657	0.90343	82640	7980	394675	1352393	0.92403	16.4	
80	5	0.03516	0.16231	0.83769	74659	12118	344674	957719	0.87331	12.8	
85	5	0.05678	0.24956	0.75044	62541	15608	274887	613045	0.79753	9.8	
90	5	0.09389	0.38079	0.61921	46933	17872	190346	338158	0.69245	7.2	
95	5	0.15521	0.55209	0.44791	29062	16045	103371	147812	0.54307	5.1	
100 +	ω	0.29291	1.00000	0.00000	13017	13017	44440	44440	0.30066	3.4	
Ambos sexos:		f ₀ =	0.1191	Hombres:		f ₀ =	0.1073	Mujeres:		f ₀ =	0.1315
		₄ k ₁ =	1.4065			₄ k ₁ =	1.3977			₄ k ₁ =	1.4157

Cuadro 7. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE HERRERA, SEGÚN SEXO: AÑO 2040

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00357	0.00356	0.99644	100000	356	99684	8456141		84.6	
1	4	0.00057	0.00227	0.99773	99644	227	397987	8356456	0.99534	83.9	
5	5	0.00013	0.00064	0.99936	99417	64	496911	7958469	0.99847	80.1	
10	5	0.00019	0.00097	0.99903	99353	96	496562	7461558	0.99930	75.1	
15	5	0.00044	0.00221	0.99779	99257	219	495797	6964996	0.99846	70.2	
20	5	0.00072	0.00360	0.99640	99038	356	494346	6469200	0.99707	65.3	
25	5	0.00091	0.00456	0.99544	98682	449	492313	5974854	0.99589	60.5	
30	5	0.00104	0.00517	0.99483	98232	507	489914	5482541	0.99512	55.8	
35	5	0.00117	0.00584	0.99416	97725	570	487236	4992627	0.99452	51.1	
40	5	0.00143	0.00714	0.99286	97155	693	484108	4505391	0.99357	46.4	
45	5	0.00188	0.00937	0.99063	96463	902	480166	4021282	0.99184	41.7	
50	5	0.00265	0.01316	0.98684	95561	1255	474842	3541117	0.98889	37.0	
55	5	0.00388	0.01920	0.98080	94305	1807	467281	3066275	0.98404	32.5	
60	5	0.00582	0.02872	0.97128	92499	2649	456282	2598994	0.97640	28.1	
65	5	0.00893	0.04373	0.95627	89850	3914	440083	2142712	0.96438	23.8	
70	5	0.01401	0.06775	0.93225	85936	5794	416081	1702629	0.94523	19.8	
75	5	0.02247	0.10662	0.89338	80142	8496	380796	1286548	0.91474	16.0	
80	5	0.03740	0.17157	0.82843	71646	12224	329166	905752	0.86365	12.6	
85	5	0.05953	0.25970	0.74030	59423	15337	259793	576587	0.78802	9.7	
90	5	0.09620	0.38754	0.61246	44086	16987	178078	316794	0.68357	7.2	
95	5	0.15572	0.55250	0.44750	27099	14906	96445	138716	0.53927	5.1	
100 +	ω	0.28984	1.00000	0.00000	12193	12193	42271	42271	0.30307	3.5	
Hombres											
0	1	0.00392	0.00391	0.99609	100000	391	99649	8287836		82.9	
1	4	0.00052	0.00210	0.99790	99609	209	397894	8188187	0.99509	82.2	
5	5	0.00011	0.00056	0.99944	99401	56	496850	7790293	0.99861	78.4	
10	5	0.00018	0.00092	0.99908	99345	92	496538	7293443	0.99937	73.4	
15	5	0.00056	0.00280	0.99720	99253	278	495670	6796905	0.99825	68.5	
20	5	0.00101	0.00502	0.99498	98975	497	493705	6301235	0.99604	63.7	
25	5	0.00128	0.00638	0.99362	98478	628	490855	5807531	0.99423	59.0	
30	5	0.00139	0.00690	0.99310	97850	675	487570	5316676	0.99331	54.3	
35	5	0.00148	0.00735	0.99265	97175	714	484114	4829106	0.99291	49.7	
40	5	0.00173	0.00860	0.99140	96460	830	480292	4344991	0.99210	45.0	
45	5	0.00222	0.01106	0.98894	95630	1058	475630	3864700	0.99029	40.4	
50	5	0.00312	0.01547	0.98453	94573	1463	469408	3389070	0.98692	35.8	
55	5	0.00453	0.02243	0.97757	93110	2088	460639	2919661	0.98132	31.4	
60	5	0.00683	0.03363	0.96637	91022	3061	447929	2459022	0.97241	27.0	
65	5	0.01046	0.05107	0.94893	87961	4492	429265	2011093	0.95833	22.9	
70	5	0.01633	0.07860	0.92140	83469	6561	401899	1581828	0.93625	19.0	
75	5	0.02566	0.12094	0.87906	76908	9301	362550	1179930	0.90209	15.3	
80	5	0.04128	0.18781	0.81219	67607	12697	307619	817380	0.84849	12.1	
85	5	0.06485	0.27981	0.72019	54910	15365	236913	509760	0.77015	9.3	
90	5	0.10271	0.40803	0.59197	39545	16136	157104	272847	0.66313	6.9	
95	5	0.16307	0.56964	0.43036	23410	13335	81775	115743	0.52051	4.9	
100 +	ω	0.29659	1.00000	0.00000	10075	10075	33969	33969	0.29348	3.4	
Mujeres											
0	1	0.00321	0.00320	0.99680	100000	320	99721	8632864		86.3	
1	4	0.00062	0.00246	0.99754	99680	245	398085	8533143	0.99561	85.6	
5	5	0.00015	0.00073	0.99927	99435	73	496976	8135058	0.99833	81.8	
10	5	0.00020	0.00101	0.99899	99362	100	496586	7638082	0.99922	76.9	
15	5	0.00032	0.00159	0.99841	99261	158	495931	7141496	0.99868	71.9	
20	5	0.00042	0.00211	0.99789	99104	209	495019	6645565	0.99816	67.1	
25	5	0.00053	0.00264	0.99736	98895	261	493844	6150546	0.99763	62.2	
30	5	0.00067	0.00334	0.99666	98634	330	492376	5656702	0.99703	57.4	
35	5	0.00085	0.00426	0.99574	98304	419	490513	5164327	0.99622	52.5	
40	5	0.00112	0.00560	0.99440	97885	548	488115	4673813	0.99511	47.7	
45	5	0.00152	0.00759	0.99241	97336	739	484928	4185698	0.99347	43.0	
50	5	0.00216	0.01074	0.98926	96598	1037	480547	3700770	0.99097	38.3	
55	5	0.00319	0.01581	0.98419	95561	1511	474256	3220223	0.98691	33.7	
60	5	0.00476	0.02356	0.97644	94050	2215	465052	2745967	0.98059	29.2	
65	5	0.00733	0.03602	0.96398	91834	3308	451443	2280915	0.97074	24.8	
70	5	0.01157	0.05634	0.94366	88526	4988	430973	1829472	0.95466	20.7	
75	5	0.01913	0.09158	0.90842	83538	7651	399954	1398499	0.92803	16.7	
80	5	0.03333	0.15452	0.84548	75888	11726	351790	998545	0.87957	13.2	
85	5	0.05393	0.23857	0.76143	64161	15307	283816	646756	0.80678	10.1	
90	5	0.08936	0.36602	0.63398	48854	17882	200101	362940	0.70504	7.4	
95	5	0.14801	0.53450	0.46550	30973	16555	111849	162838	0.55896	5.3	
100 +	ω	0.28276	1.00000	0.00000	14418	14418	50989	50989	0.31313	3.5	
Ambos sexos:		f ₀ =	0.1148	Hombres:		f ₀ =	0.1020	Mujeres:		f ₀ =	0.1282
		₄ k ₁ =	1.4038			₄ k ₁ =	1.3952			₄ k ₁ =	1.4128

Cuadro 7. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE HERRERA, SEGÚN SEXO: AÑO 2045

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00340	0.00339	0.99661	100000	339	99698	8533808		85.3	
1	4	0.00053	0.00212	0.99788	99661	211	398094	8434110	0.99558	84.6	
5	5	0.00012	0.00060	0.99940	99449	60	497084	8036016	0.99858	80.8	
10	5	0.00018	0.00090	0.99910	99390	89	496757	7538932	0.99934	75.9	
15	5	0.00041	0.00205	0.99795	99300	204	496046	7042174	0.99857	70.9	
20	5	0.00067	0.00334	0.99666	99096	331	494699	6546129	0.99728	66.1	
25	5	0.00085	0.00422	0.99578	98766	417	492813	6051430	0.99619	61.3	
30	5	0.00096	0.00479	0.99521	98349	471	490586	5558617	0.99548	56.5	
35	5	0.00109	0.00543	0.99457	97878	531	488096	5068031	0.99492	51.8	
40	5	0.00133	0.00664	0.99336	97347	645	485184	4579935	0.99403	47.0	
45	5	0.00175	0.00871	0.99129	96702	841	481508	4094752	0.99242	42.3	
50	5	0.00246	0.01224	0.98776	95861	1172	476540	3613243	0.98967	37.7	
55	5	0.00361	0.01788	0.98212	94689	1689	469475	3136703	0.98515	33.1	
60	5	0.00542	0.02675	0.97325	93000	2481	459180	2667228	0.97802	28.7	
65	5	0.00832	0.04079	0.95921	90518	3681	443976	2208048	0.96680	24.4	
70	5	0.01306	0.06332	0.93668	86838	5477	421347	1764072	0.94885	20.3	
75	5	0.02099	0.09996	0.90004	81361	8095	387858	1342724	0.92017	16.5	
80	5	0.03504	0.16163	0.83837	73265	11790	338356	954866	0.87180	13.0	
85	5	0.05590	0.24593	0.75407	61475	15047	270883	616510	0.79969	10.0	
90	5	0.09058	0.36952	0.63048	46428	17085	189747	345627	0.69914	7.4	
95	5	0.14705	0.53148	0.46852	29343	15549	106258	155880	0.55845	5.3	
100 +	ω	0.27881	1.00000	0.00000	13794	13794	49621	49621	0.31729	3.6	
Hombres											
0	1	0.00370	0.00369	0.99631	100000	369	99667	8383096		83.8	
1	4	0.00048	0.00193	0.99807	99631	192	398022	8283429	0.99538	83.1	
5	5	0.00010	0.00052	0.99948	99438	52	497050	7885408	0.99872	79.3	
10	5	0.00017	0.00085	0.99915	99387	84	496763	7388357	0.99942	74.3	
15	5	0.00052	0.00258	0.99742	99302	256	495962	6891595	0.99839	69.4	
20	5	0.00093	0.00462	0.99538	99046	458	494152	6395632	0.99635	64.6	
25	5	0.00118	0.00587	0.99413	98588	579	491525	5901481	0.99468	59.9	
30	5	0.00128	0.00636	0.99364	98009	623	488496	5409956	0.99384	55.2	
35	5	0.00136	0.00677	0.99323	97386	659	485307	4921460	0.99347	50.5	
40	5	0.00159	0.00793	0.99207	96727	767	481777	4436153	0.99273	45.9	
45	5	0.00205	0.01019	0.98981	95960	978	477468	3954376	0.99106	41.2	
50	5	0.00287	0.01426	0.98574	94982	1354	471711	3476907	0.98794	36.6	
55	5	0.00418	0.02069	0.97931	93627	1937	463583	3005196	0.98277	32.1	
60	5	0.00630	0.03104	0.96896	91690	2846	451779	2541614	0.97454	27.7	
65	5	0.00965	0.04721	0.95279	88844	4194	434388	2089835	0.96151	23.5	
70	5	0.01508	0.07282	0.92718	84650	6164	408758	1655447	0.94100	19.6	
75	5	0.02373	0.11237	0.88763	78486	8819	371621	1246689	0.90915	15.9	
80	5	0.03827	0.17533	0.82467	69667	12215	319159	875069	0.85883	12.6	
85	5	0.06027	0.26274	0.73726	57452	15095	250442	555910	0.78469	9.7	
90	5	0.09572	0.38613	0.61387	42358	16356	170861	305468	0.68224	7.2	
95	5	0.15246	0.54459	0.45541	26002	14160	92879	134607	0.54359	5.2	
100 +	ω	0.28378	1.00000	0.00000	11842	11842	41728	41728	0.31000	3.5	
Mujeres											
0	1	0.00308	0.00308	0.99692	100000	308	99731	8692058		86.9	
1	4	0.00058	0.00232	0.99768	99692	231	398170	8592327	0.99580	86.2	
5	5	0.00014	0.00069	0.99931	99461	69	497119	8194157	0.99843	82.4	
10	5	0.00019	0.00095	0.99905	99392	95	496752	7697038	0.99926	77.4	
15	5	0.00030	0.00150	0.99850	99298	149	496133	7200286	0.99876	72.5	
20	5	0.00040	0.00198	0.99802	99149	197	495274	6704153	0.99827	67.6	
25	5	0.00050	0.00249	0.99751	98952	247	494165	6208879	0.99776	62.7	
30	5	0.00063	0.00315	0.99685	98706	311	492781	5714714	0.99720	57.9	
35	5	0.00081	0.00402	0.99598	98395	395	491023	5221933	0.99643	53.1	
40	5	0.00106	0.00528	0.99472	97999	518	488760	4730910	0.99539	48.3	
45	5	0.00144	0.00716	0.99284	97481	698	485751	4242149	0.99384	43.5	
50	5	0.00204	0.01013	0.98987	96784	980	481611	3756399	0.99148	38.8	
55	5	0.00301	0.01492	0.98508	95804	1429	475662	3274788	0.98765	34.2	
60	5	0.00449	0.02223	0.97777	94374	2098	466951	2799125	0.98169	29.7	
65	5	0.00692	0.03404	0.96596	92276	3141	454044	2332174	0.97236	25.3	
70	5	0.01094	0.05335	0.94665	89134	4755	434566	1878130	0.95710	21.1	
75	5	0.01812	0.08694	0.91306	84379	7336	404908	1443563	0.93175	17.1	
80	5	0.03164	0.14725	0.85275	77044	11344	358514	1038655	0.88542	13.5	
85	5	0.05130	0.22827	0.77173	65699	14997	292346	680141	0.81544	10.4	
90	5	0.08518	0.35208	0.64792	50702	17851	209578	387795	0.71688	7.6	
95	5	0.14137	0.51772	0.48228	32851	17007	120307	178217	0.57404	5.4	
100 +	ω	0.27358	1.00000	0.00000	15843	15843	57909	57909	0.32494	3.7	
Ambos sexos:		f ₀ =	0.1107	Hombres:		f ₀ =	0.0970	Mujeres:		f ₀ =	0.1251
		₄ k ₁ =	1.4013			₄ k ₁ =	1.3929			₄ k ₁ =	1.4102

Cuadro 7. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE HERRERA, SEGÚN SEXO: AÑO 2050

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00326	0.00326	0.99674	100000	326	99709	8607111		86.1	
1	4	0.00050	0.00198	0.99802	99674	198	398184	8507402	0.99579	85.4	
5	5	0.00011	0.00056	0.99944	99477	56	497231	8109218	0.99867	81.5	
10	5	0.00017	0.00084	0.99916	99421	84	496925	7611987	0.99939	76.6	
15	5	0.00038	0.00191	0.99809	99337	190	496262	7115061	0.99866	71.6	
20	5	0.00062	0.00310	0.99690	99147	308	495008	6618800	0.99747	66.8	
25	5	0.00079	0.00393	0.99607	98840	388	493252	6123792	0.99645	62.0	
30	5	0.00089	0.00446	0.99554	98452	439	491179	5630540	0.99579	57.2	
35	5	0.00101	0.00506	0.99494	98013	495	488857	5139361	0.99527	52.4	
40	5	0.00124	0.00619	0.99381	97518	603	486139	4650504	0.99443	47.7	
45	5	0.00163	0.00813	0.99187	96915	787	482704	4164365	0.99293	43.0	
50	5	0.00230	0.01142	0.98858	96129	1097	478057	3681661	0.99036	38.3	
55	5	0.00336	0.01669	0.98331	95032	1583	471440	3203604	0.98614	33.7	
60	5	0.00506	0.02498	0.97502	93449	2329	461784	2732163	0.97948	29.2	
65	5	0.00777	0.03814	0.96186	91119	3467	447489	2270379	0.96897	24.9	
70	5	0.01221	0.05934	0.94066	87653	5184	426122	1822890	0.95211	20.8	
75	5	0.01967	0.09395	0.90605	82469	7719	394307	1396768	0.92507	16.9	
80	5	0.03292	0.15262	0.84738	74750	11368	346838	1002461	0.87918	13.4	
85	5	0.05264	0.23336	0.76664	63382	14737	281279	655624	0.81032	10.3	
90	5	0.08555	0.35294	0.64706	48645	17116	200941	374345	0.71342	7.7	
95	5	0.13929	0.51186	0.48814	31528	16107	116002	173403	0.57624	5.5	
100 +	ω	0.26918	1.00000	0.00000	15422	15422	57401	57401	0.33036	3.7	
Hombres											
0	1	0.00353	0.00352	0.99648	100000	352	99681	8471086		84.7	
1	4	0.00045	0.00179	0.99821	99648	178	398128	8371406	0.99562	84.0	
5	5	0.00010	0.00048	0.99952	99470	48	497219	7973277	0.99881	80.2	
10	5	0.00016	0.00079	0.99921	99422	78	496953	7476058	0.99946	75.2	
15	5	0.00048	0.00239	0.99761	99344	237	496212	6979105	0.99851	70.3	
20	5	0.00086	0.00428	0.99572	99107	424	494536	6482893	0.99662	65.4	
25	5	0.00109	0.00543	0.99457	98683	536	492105	5988356	0.99508	60.7	
30	5	0.00118	0.00588	0.99412	98147	577	489300	5496252	0.99430	56.0	
35	5	0.00126	0.00626	0.99374	97570	611	486345	5006952	0.99396	51.3	
40	5	0.00147	0.00733	0.99267	96959	711	483073	4520607	0.99327	46.6	
45	5	0.00190	0.00944	0.99056	96248	908	479074	4037534	0.99172	41.9	
50	5	0.00266	0.01321	0.98679	95340	1259	473726	3558460	0.98884	37.3	
55	5	0.00387	0.01917	0.98083	94081	1803	466164	3084734	0.98404	32.8	
60	5	0.00583	0.02878	0.97122	92277	2655	455162	2618571	0.97640	28.4	
65	5	0.00895	0.04382	0.95618	89622	3928	438907	2163408	0.96429	24.1	
70	5	0.01399	0.06774	0.93226	85694	5805	414837	1724501	0.94516	20.1	
75	5	0.02205	0.10482	0.89518	79890	8374	379720	1309664	0.91535	16.4	
80	5	0.03565	0.16431	0.83569	71515	11751	329577	929944	0.86795	13.0	
85	5	0.05629	0.24757	0.75243	59764	14796	262866	600367	0.79758	10.0	
90	5	0.08966	0.36650	0.63350	44969	16481	183825	337501	0.69931	7.5	
95	5	0.14326	0.52180	0.47820	28488	14865	103759	153676	0.56445	5.4	
100 +	ω	0.27291	1.00000	0.00000	13623	13623	49917	49917	0.32482	3.7	
Mujeres											
0	1	0.00299	0.00298	0.99702	100000	298	99738	8749939		87.5	
1	4	0.00055	0.00219	0.99781	99702	218	398242	8650200	0.99596	86.8	
5	5	0.00013	0.00065	0.99935	99484	65	497243	8251958	0.99852	82.9	
10	5	0.00018	0.00090	0.99910	99419	89	496896	7754715	0.99930	78.0	
15	5	0.00028	0.00141	0.99859	99330	140	496313	7257818	0.99883	73.1	
20	5	0.00037	0.00187	0.99813	99189	186	495503	6761505	0.99837	68.2	
25	5	0.00047	0.00235	0.99765	99004	232	494458	6266002	0.99789	63.3	
30	5	0.00059	0.00297	0.99703	98771	293	493151	5771545	0.99736	58.4	
35	5	0.00076	0.00379	0.99621	98478	373	491494	5278393	0.99664	53.6	
40	5	0.00100	0.00498	0.99502	98105	489	489358	4786899	0.99565	48.8	
45	5	0.00135	0.00675	0.99325	97616	659	486516	4297541	0.99419	44.0	
50	5	0.00192	0.00955	0.99045	96957	926	482605	3811025	0.99196	39.3	
55	5	0.00283	0.01408	0.98592	96031	1352	476981	3328419	0.98835	34.7	
60	5	0.00424	0.02099	0.97901	94679	1987	468737	2851438	0.98272	30.1	
65	5	0.00653	0.03218	0.96782	92692	2983	456500	2382701	0.97389	25.7	
70	5	0.01035	0.05052	0.94948	89709	4532	437971	1926201	0.95941	21.5	
75	5	0.01716	0.08254	0.91746	85177	7030	409624	1488230	0.93528	17.5	
80	5	0.03005	0.14034	0.85966	78147	10967	364961	1078606	0.89097	13.8	
85	5	0.04882	0.21845	0.78155	67180	14676	300613	713645	0.82369	10.6	
90	5	0.08123	0.33870	0.66130	52505	17783	218914	413031	0.72823	7.9	
95	5	0.13511	0.50143	0.49857	34721	17410	128857	194117	0.58862	5.6	
100 +	ω	0.26526	1.00000	0.00000	17311	17311	65260	65260	0.33619	3.8	
Ambos sexos:		f ₀ =	0.1068	Hombres:		f ₀ =	0.0924	Mujeres:		f ₀ =	0.1220
		₄ k ₁ =	1.3990			₄ k ₁ =	1.3907			₄ k ₁ =	1.4077

Cuadro 8. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE LOS SANTOS, SEGÚN SEXO: AÑO 2000

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01882	0.01850	0.98150	100000	1850	98391	7754839		77.5	
1	4	0.00127	0.00505	0.99495	98150	496	391281	7656448	0.97934	78.0	
5	5	0.00025	0.00127	0.99873	97653	124	487925	7265167	0.99643	74.4	
10	5	0.00035	0.00174	0.99826	97530	170	487283	6777242	0.99868	69.5	
15	5	0.00077	0.00384	0.99616	97360	373	485964	6289959	0.99729	64.6	
20	5	0.00120	0.00596	0.99404	96987	576	483553	5803996	0.99503	59.8	
25	5	0.00140	0.00696	0.99304	96411	668	480403	5320442	0.99346	55.2	
30	5	0.00148	0.00735	0.99265	95743	700	476978	4840040	0.99283	50.5	
35	5	0.00162	0.00805	0.99195	95043	762	473351	4363062	0.99236	45.9	
40	5	0.00198	0.00983	0.99017	94281	922	469193	3889711	0.99117	41.2	
45	5	0.00268	0.01333	0.98667	93359	1239	463867	3420518	0.98859	36.6	
50	5	0.00394	0.01949	0.98051	92121	1785	456416	2956651	0.98385	32.1	
55	5	0.00601	0.02963	0.97037	90336	2658	445464	2500235	0.97585	27.6	
60	5	0.00944	0.04611	0.95389	87677	4008	429023	2054771	0.96280	23.4	
65	5	0.01503	0.07245	0.92755	83669	5998	404294	1625748	0.94181	19.4	
70	5	0.02416	0.11404	0.88596	77671	8745	367740	1221453	0.90853	15.7	
75	5	0.03906	0.17817	0.82183	68926	12100	315782	853713	0.85676	12.3	
80	5	0.06325	0.27328	0.72672	56826	15285	246957	537931	0.77871	9.4	
85	5	0.10172	0.40397	0.59603	41541	16520	166255	290974	0.66805	6.9	
90	5	0.16330	0.56964	0.43036	25021	14079	88085	124719	0.52320	4.9	
95	5	0.26176	0.75017	0.24983	10941	8164	31615	36634	0.35301	3.3	
100 +	ω	0.60208	1.00000	0.00000	2778	2778	5019	5019	0.12940	1.7	
Hombres											
0	1	0.02236	0.02193	0.97807	100000	2193	98080	7476738		74.8	
1	4	0.00124	0.00496	0.99504	97807	485	389970	7378658	0.97610	75.4	
5	5	0.00029	0.00146	0.99854	97322	142	486216	6988688	0.99624	71.8	
10	5	0.00042	0.00210	0.99790	97179	204	485470	6502472	0.99847	66.9	
15	5	0.00114	0.00569	0.99431	96975	552	483670	6017002	0.99629	62.0	
20	5	0.00186	0.00925	0.99075	96423	892	479970	5533331	0.99235	57.4	
25	5	0.00212	0.01054	0.98946	95531	1007	475146	5053361	0.98995	52.9	
30	5	0.00209	0.01042	0.98958	94524	984	470144	4578215	0.98947	48.4	
35	5	0.00213	0.01058	0.98942	93540	990	465248	4108072	0.98959	43.9	
40	5	0.00246	0.01223	0.98777	92550	1132	460015	3642824	0.98875	39.4	
45	5	0.00329	0.01632	0.98368	91418	1492	453558	3182809	0.98596	34.8	
50	5	0.00484	0.02392	0.97608	89926	2151	444591	2729251	0.98023	30.3	
55	5	0.00746	0.03664	0.96336	87775	3216	431357	2284660	0.97023	26.0	
60	5	0.01164	0.05668	0.94332	84560	4793	411569	1853303	0.95412	21.9	
65	5	0.01837	0.08803	0.91197	79767	7022	382311	1441734	0.92891	18.1	
70	5	0.02903	0.13581	0.86419	72746	9879	340269	1059423	0.89003	14.6	
75	5	0.04587	0.20653	0.79347	62866	12984	283058	719153	0.83186	11.4	
80	5	0.07227	0.30675	0.69325	49882	15301	211736	436095	0.74803	8.7	
85	5	0.11334	0.43969	0.56031	34581	15205	134156	224359	0.63360	6.5	
90	5	0.17634	0.59890	0.40110	19376	11604	65808	90204	0.49054	4.7	
95	5	0.27259	0.76345	0.23655	7772	5933	21766	24395	0.33076	3.1	
100 +	ω	0.69930	1.00000	0.00000	1838	1838	2629	2629	0.10776	1.4	
Mujeres											
0	1	0.01510	0.01491	0.98509	100000	1491	98719	8046851		80.5	
1	4	0.00129	0.00516	0.99484	98509	508	392657	7948132	0.98275	80.7	
5	5	0.00021	0.00106	0.99894	98001	104	489718	7555475	0.99663	77.1	
10	5	0.00027	0.00136	0.99864	97897	133	489186	7065757	0.99891	72.2	
15	5	0.00038	0.00189	0.99811	97764	185	488372	6576571	0.99833	67.3	
20	5	0.00050	0.00250	0.99750	97579	244	487316	6088199	0.99784	62.4	
25	5	0.00064	0.00321	0.99679	97335	312	485923	5600883	0.99714	57.5	
30	5	0.00083	0.00413	0.99587	97023	401	484154	5114961	0.99636	52.7	
35	5	0.00108	0.00540	0.99460	96622	522	481860	4630807	0.99526	47.9	
40	5	0.00147	0.00730	0.99270	96100	702	478831	4148947	0.99371	43.2	
45	5	0.00205	0.01020	0.98980	95398	973	474691	3670116	0.99135	38.5	
50	5	0.00299	0.01484	0.98516	94425	1401	468832	3195425	0.98766	33.8	
55	5	0.00450	0.02228	0.97772	93024	2072	460277	2726593	0.98175	29.3	
60	5	0.00712	0.03502	0.96498	90951	3185	447351	2266317	0.97192	24.9	
65	5	0.01152	0.05609	0.94391	87766	4923	427377	1818965	0.95535	20.7	
70	5	0.01905	0.09119	0.90881	82843	7555	396586	1391589	0.92795	16.8	
75	5	0.03191	0.14838	0.85162	75289	11171	350143	995003	0.88289	13.2	
80	5	0.05377	0.23813	0.76187	64117	15268	283940	644860	0.81093	10.1	
85	5	0.08953	0.36647	0.63353	48849	17901	199960	360920	0.70423	7.4	
90	5	0.14961	0.53892	0.46108	30947	16678	111476	160960	0.55749	5.2	
95	5	0.25039	0.73622	0.26378	14269	10505	41957	49484	0.37637	3.5	
100 +	ω	0.50000	1.00000	0.00000	3764	3764	7528	7528	0.15212	2.0	
Ambos sexos:		f ₀ =	0.1322	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1404
		₄ k ₁ =	1.3463			₄ k ₁ =	1.4068			₄ k ₁ =	1.2827

Cuadro 8. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE LOS SANTOS, SEGÚN SEXO: AÑO 2005

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01588	0.01566	0.98434	100000	1566	98624	7800079		78.0	
1	4	0.00120	0.00479	0.99521	98434	471	392495	7701455	0.98224	78.2	
5	5	0.00026	0.00129	0.99871	97963	126	489465	7308960	0.99663	74.6	
10	5	0.00036	0.00177	0.99823	97836	173	488809	6819495	0.99866	69.7	
15	5	0.00080	0.00398	0.99602	97663	388	487448	6330686	0.99721	64.8	
20	5	0.00125	0.00621	0.99379	97275	603	484925	5843238	0.99481	60.1	
25	5	0.00144	0.00717	0.99283	96672	690	481648	5358313	0.99322	55.4	
30	5	0.00149	0.00741	0.99259	95982	708	478146	4876665	0.99269	50.8	
35	5	0.00160	0.00797	0.99203	95274	756	474515	4398519	0.99237	46.1	
40	5	0.00194	0.00963	0.99037	94518	907	470411	3924004	0.99131	41.5	
45	5	0.00263	0.01304	0.98696	93611	1216	465181	3453593	0.98884	36.9	
50	5	0.00385	0.01907	0.98093	92396	1753	457867	2988412	0.98420	32.3	
55	5	0.00589	0.02901	0.97099	90643	2613	447106	2530545	0.97636	27.9	
60	5	0.00923	0.04514	0.95486	88029	3943	430935	2083439	0.96358	23.6	
65	5	0.01468	0.07087	0.92913	84086	5904	406601	1652504	0.94305	19.6	
70	5	0.02357	0.11141	0.88859	78182	8613	370612	1245903	0.91058	15.9	
75	5	0.03799	0.17378	0.82622	69570	11936	319400	875291	0.86016	12.5	
80	5	0.06130	0.26615	0.73385	57633	15135	251394	555891	0.78430	9.6	
85	5	0.09830	0.39347	0.60653	42498	16509	171154	304496	0.67663	7.1	
90	5	0.15722	0.55563	0.44437	25989	14306	92459	133343	0.53507	5.1	
95	5	0.25091	0.73444	0.26556	11683	8554	34363	40884	0.36755	3.5	
100 +	ω	0.49076	1.00000	0.00000	3129	3129	6521	6521	0.15646	2.0	
Hombres											
0	1	0.01805	0.01777	0.98223	100000	1777	98444	7541386		75.4	
1	4	0.00116	0.00465	0.99535	98223	456	391728	7442941	0.98035	75.8	
5	5	0.00031	0.00153	0.99847	97767	149	488424	7051213	0.99643	72.1	
10	5	0.00043	0.00215	0.99785	97617	210	487647	6562789	0.99841	67.2	
15	5	0.00119	0.00593	0.99407	97407	578	485783	6075142	0.99618	62.4	
20	5	0.00195	0.00970	0.99030	96830	939	481887	5589360	0.99198	57.7	
25	5	0.00219	0.01090	0.98910	95890	1045	476840	5107473	0.98953	53.3	
30	5	0.00211	0.01051	0.98949	94845	997	471709	4630633	0.98924	48.8	
35	5	0.00210	0.01042	0.98958	93849	978	466814	4158924	0.98962	44.3	
40	5	0.00239	0.01188	0.98812	92871	1103	461683	3692109	0.98901	39.8	
45	5	0.00319	0.01581	0.98419	91767	1451	455401	3230426	0.98639	35.2	
50	5	0.00469	0.02319	0.97681	90317	2095	446676	2775025	0.98084	30.7	
55	5	0.00723	0.03555	0.96445	88222	3137	433777	2328349	0.97112	26.4	
60	5	0.01129	0.05498	0.94502	85085	4678	414467	1894572	0.95549	22.3	
65	5	0.01777	0.08529	0.91471	80408	6858	385902	1480105	0.93108	18.4	
70	5	0.02802	0.13137	0.86863	73550	9662	344816	1094203	0.89353	14.9	
75	5	0.04414	0.19952	0.80048	63888	12747	288765	749387	0.83745	11.7	
80	5	0.06930	0.29607	0.70393	51141	15142	218492	460622	0.75664	9.0	
85	5	0.10829	0.42464	0.57536	36000	15287	141171	242130	0.64612	6.7	
90	5	0.16774	0.57979	0.42021	20713	12009	71594	100958	0.50714	4.9	
95	5	0.25789	0.74284	0.25716	8704	6465	25071	29364	0.35018	3.4	
100 +	ω	0.52127	1.00000	0.00000	2238	2238	4294	4294	0.14622	1.9	
Mujeres											
0	1	0.01361	0.01344	0.98656	100000	1344	98813	8071712		80.7	
1	4	0.00124	0.00494	0.99506	98656	487	393300	7972899	0.98423	80.8	
5	5	0.00021	0.00104	0.99896	98168	102	490559	7579599	0.99684	77.2	
10	5	0.00028	0.00138	0.99862	98066	135	490028	7089040	0.99892	72.3	
15	5	0.00039	0.00193	0.99807	97931	189	489196	6599012	0.99830	67.4	
20	5	0.00051	0.00255	0.99745	97742	249	488116	6109816	0.99779	62.5	
25	5	0.00065	0.00326	0.99674	97492	317	486695	5621700	0.99709	57.7	
30	5	0.00083	0.00416	0.99584	97175	405	484905	5135005	0.99632	52.8	
35	5	0.00108	0.00540	0.99460	96770	523	482601	4650099	0.99525	48.1	
40	5	0.00146	0.00727	0.99273	96248	700	479575	4167498	0.99373	43.3	
45	5	0.00204	0.01014	0.98986	95548	969	475450	3687924	0.99140	38.6	
50	5	0.00297	0.01474	0.98526	94579	1395	469619	3212474	0.98774	34.0	
55	5	0.00448	0.02215	0.97785	93185	2064	461101	2742855	0.98186	29.4	
60	5	0.00708	0.03481	0.96519	91121	3172	448227	2281754	0.97208	25.0	
65	5	0.01144	0.05573	0.94427	87948	4902	428334	1833526	0.95562	20.8	
70	5	0.01889	0.09044	0.90956	83047	7511	397699	1405192	0.92848	16.9	
75	5	0.03153	0.14676	0.85324	75536	11086	351568	1007493	0.88401	13.3	
80	5	0.05290	0.23472	0.76528	64450	15128	285943	655925	0.81334	10.2	
85	5	0.08781	0.36074	0.63926	49322	17793	202636	369983	0.70866	7.5	
90	5	0.14618	0.53025	0.46975	31530	16719	114367	167347	0.56440	5.3	
95	5	0.24359	0.72563	0.27437	14811	10747	44121	52980	0.38578	3.6	
100 +	ω	0.45872	1.00000	0.00000	4064	4064	8859	8859	0.16721	2.2	
Ambos sexos:		f ₀ =	0.1209	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1172
		₄ k ₁ =	1.3693			₄ k ₁ =	1.4487			₄ k ₁ =	1.2859

Cuadro 8. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE LOS SANTOS, SEGÚN SEXO: AÑO 2010

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01312	0.01297	0.98703	100000	1297	98862	7826189		78.3	
1	4	0.00116	0.00462	0.99538	98703	456	393621	7727327	0.98497	78.3	
5	5	0.00027	0.00133	0.99867	98247	130	490878	7333706	0.99674	74.6	
10	5	0.00037	0.00183	0.99817	98117	179	490198	6842828	0.99862	69.7	
15	5	0.00084	0.00417	0.99583	97938	408	488780	6352630	0.99711	64.9	
20	5	0.00131	0.00654	0.99346	97529	636	486117	5863849	0.99454	60.1	
25	5	0.00150	0.00747	0.99253	96893	721	482674	5377732	0.99289	55.5	
30	5	0.00152	0.00758	0.99242	96172	726	479049	4895058	0.99245	50.9	
35	5	0.00161	0.00802	0.99198	95447	762	475359	4416009	0.99226	46.2	
40	5	0.00193	0.00961	0.99039	94684	906	471243	3940650	0.99130	41.6	
45	5	0.00261	0.01298	0.98702	93779	1212	466027	3469406	0.98888	37.0	
50	5	0.00383	0.01898	0.98102	92567	1748	458735	3003380	0.98428	32.4	
55	5	0.00586	0.02889	0.97111	90819	2608	447998	2544645	0.97647	28.0	
60	5	0.00919	0.04494	0.95506	88211	3935	431860	2096647	0.96374	23.7	
65	5	0.01460	0.07048	0.92952	84276	5886	407587	1664787	0.94333	19.7	
70	5	0.02339	0.11061	0.88939	78389	8578	371725	1257200	0.91114	16.0	
75	5	0.03760	0.17218	0.82782	69812	11874	320754	885475	0.86130	12.6	
80	5	0.06048	0.26307	0.73693	57938	15048	253133	564721	0.78654	9.7	
85	5	0.09670	0.38845	0.61155	42890	16460	173265	311588	0.68054	7.2	
90	5	0.15415	0.54824	0.45176	26430	14365	94566	138324	0.54104	5.2	
95	5	0.24502	0.72539	0.27461	12064	8729	35861	43758	0.37554	3.6	
100 +	ω	0.42133	1.00000	0.00000	3335	3335	7896	7896	0.18035	2.4	
Hombres											
0	1	0.01399	0.01382	0.98618	100000	1382	98790	7575278		75.8	
1	4	0.00112	0.00447	0.99553	98618	441	393363	7476488	0.98430	75.8	
5	5	0.00032	0.00161	0.99839	98177	159	490449	7083125	0.99654	72.1	
10	5	0.00045	0.00224	0.99776	98018	219	489630	6592677	0.99833	67.3	
15	5	0.00125	0.00626	0.99374	97799	612	487671	6103047	0.99600	62.4	
20	5	0.00207	0.01028	0.98972	97187	999	483526	5615376	0.99150	57.8	
25	5	0.00230	0.01142	0.98858	96188	1099	478185	5131850	0.98895	53.4	
30	5	0.00217	0.01080	0.98920	95089	1027	472839	4653665	0.98882	48.9	
35	5	0.00211	0.01050	0.98950	94062	987	467849	4180826	0.98945	44.4	
40	5	0.00238	0.01182	0.98818	93074	1100	462706	3712977	0.98901	39.9	
45	5	0.00316	0.01569	0.98431	91974	1443	456454	3250270	0.98649	35.3	
50	5	0.00466	0.02303	0.97697	90531	2085	447772	2793816	0.98098	30.9	
55	5	0.00718	0.03533	0.96467	88446	3125	434925	2346044	0.97131	26.5	
60	5	0.01121	0.05460	0.94540	85321	4659	415690	1911119	0.95577	22.4	
65	5	0.01762	0.08459	0.91541	80663	8242	387254	1495429	0.93159	18.5	
70	5	0.02772	0.13006	0.86994	73839	9603	346398	1108175	0.89450	15.0	
75	5	0.04356	0.19715	0.80285	64236	12664	290704	761778	0.83922	11.9	
80	5	0.06819	0.29201	0.70799	51572	15060	220862	471073	0.75975	9.1	
85	5	0.10622	0.41835	0.58165	36512	15275	143809	250211	0.65112	6.9	
90	5	0.16394	0.57104	0.42896	21237	12127	73976	106403	0.51440	5.0	
95	5	0.25095	0.73250	0.26750	9110	6673	26591	32427	0.35946	3.6	
100 +	ω	0.41760	1.00000	0.00000	2437	2437	5836	5836	0.17996	2.4	
Mujeres											
0	1	0.01220	0.01207	0.98793	100000	1207	98938	8089651		80.9	
1	4	0.00120	0.00477	0.99523	98793	471	393892	7990713	0.98566	80.9	
5	5	0.00020	0.00102	0.99898	98321	101	491329	7596821	0.99695	77.3	
10	5	0.00028	0.00140	0.99860	98220	137	490796	7105492	0.99892	72.3	
15	5	0.00040	0.00198	0.99802	98083	194	489945	6614697	0.99827	67.4	
20	5	0.00052	0.00261	0.99739	97889	255	488838	6124752	0.99774	62.6	
25	5	0.00066	0.00331	0.99669	97634	323	487387	5635914	0.99703	57.7	
30	5	0.00084	0.00421	0.99579	97310	409	485570	5148527	0.99627	52.9	
35	5	0.00109	0.00543	0.99457	96901	526	483245	4662956	0.99521	48.1	
40	5	0.00146	0.00728	0.99272	96375	701	480207	4179711	0.99371	43.4	
45	5	0.00204	0.01013	0.98987	95674	969	476078	3699504	0.99140	38.7	
50	5	0.00297	0.01473	0.98527	94704	1395	470246	3223426	0.98775	34.0	
55	5	0.00447	0.02213	0.97787	93310	2065	461724	2753180	0.98188	29.5	
60	5	0.00707	0.03479	0.96521	91244	3175	448840	2291456	0.97210	25.1	
65	5	0.01143	0.05567	0.94433	88070	4903	428937	1842616	0.95566	20.9	
70	5	0.01883	0.09019	0.90981	83167	7500	398320	1413680	0.92862	17.0	
75	5	0.03135	0.14596	0.85404	75667	11045	352307	1015360	0.88448	13.4	
80	5	0.05239	0.23267	0.76733	64622	15036	287018	663053	0.81468	10.3	
85	5	0.08670	0.35705	0.64295	49586	17705	204194	376035	0.71143	7.6	
90	5	0.14387	0.52430	0.47570	31882	16716	116186	171841	0.56900	5.4	
95	5	0.23880	0.71793	0.28207	15166	10888	45595	55655	0.39243	3.7	
100 +	ω	0.42525	1.00000	0.00000	4278	4278	10060	10060	0.18075	2.4	
Ambos sexos:		f ₀ =	0.1224	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1202
		₄ k ₁ =	1.3912			₄ k ₁ =	1.4886			₄ k ₁ =	1.2890

Cuadro 8. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE LOS SANTOS, SEGÚN SEXO: AÑO 2015

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01077	0.01067	0.98933	100000	1067	99066	7892097		78.9	
1	4	0.00117	0.00466	0.99534	98933	461	394512	7793031	0.98716	78.8	
5	5	0.00024	0.00121	0.99879	98472	119	492029	7398519	0.99686	75.1	
10	5	0.00033	0.00167	0.99833	98352	164	491410	6906490	0.99874	70.2	
15	5	0.00075	0.00373	0.99627	98189	366	490126	6415080	0.99739	65.3	
20	5	0.00117	0.00581	0.99419	97823	567	487754	5924954	0.99515	60.6	
25	5	0.00135	0.00674	0.99326	97256	653	484661	5437200	0.99364	55.9	
30	5	0.00141	0.00704	0.99296	96602	677	481329	4952539	0.99310	51.2	
35	5	0.00153	0.00763	0.99237	95926	729	477842	4471209	0.99272	46.6	
40	5	0.00186	0.00926	0.99074	95197	877	473877	3993367	0.99166	41.9	
45	5	0.00252	0.01254	0.98746	94320	1178	468813	3519490	0.98926	37.3	
50	5	0.00370	0.01834	0.98166	93142	1699	461726	3050677	0.98481	32.7	
55	5	0.00566	0.02791	0.97209	91443	2534	451294	2588951	0.97727	28.3	
60	5	0.00888	0.04343	0.95657	88909	3828	435607	2137657	0.96497	24.0	
65	5	0.01412	0.06822	0.93178	85082	5741	411966	1702049	0.94519	19.9	
70	5	0.02268	0.10735	0.89265	79341	8402	376915	1290083	0.91387	16.2	
75	5	0.03658	0.16772	0.83228	70939	11705	326831	913168	0.86512	12.8	
80	5	0.05908	0.25747	0.74253	59234	14975	259856	586338	0.79153	9.8	
85	5	0.09477	0.38175	0.61825	44259	16575	179921	326482	0.68661	7.3	
90	5	0.15164	0.54140	0.45860	27685	14741	100003	146561	0.54780	5.2	
95	5	0.24202	0.72009	0.27991	12944	9230	38995	46558	0.38162	3.5	
100 +	ω	0.51018	1.00000	0.00000	3714	3714	7563	7563	0.15627	2.0	
Hombres											
0	1	0.01156	0.01145	0.98855	100000	1145	98998	7612740		76.1	
1	4	0.00117	0.00467	0.99533	98855	462	394231	7513743	0.98646	76.0	
5	5	0.00029	0.00144	0.99856	98393	142	491576	7119511	0.99665	72.4	
10	5	0.00041	0.00206	0.99794	98252	202	490836	6627935	0.99849	67.5	
15	5	0.00112	0.00560	0.99440	98050	550	489052	6137099	0.99637	62.6	
20	5	0.00184	0.00914	0.99086	97500	891	485358	5648048	0.99245	57.9	
25	5	0.00208	0.01034	0.98966	96609	999	480555	5162690	0.99010	53.4	
30	5	0.00203	0.01012	0.98988	95610	967	475614	4682135	0.98972	49.0	
35	5	0.00204	0.01017	0.98983	94643	963	470828	4206521	0.98994	44.4	
40	5	0.00235	0.01169	0.98831	93680	1095	465753	3735693	0.98922	39.9	
45	5	0.00314	0.01559	0.98441	92585	1443	459508	3269941	0.98659	35.3	
50	5	0.00462	0.02285	0.97715	91142	2083	450829	2810433	0.98111	30.8	
55	5	0.00712	0.03502	0.96498	89059	3119	438002	2359604	0.97155	26.5	
60	5	0.01112	0.05419	0.94581	85940	4657	418790	1921602	0.95614	22.4	
65	5	0.01752	0.08416	0.91584	81283	6840	390325	1502812	0.93203	18.5	
70	5	0.02767	0.12984	0.87016	74442	9665	349283	1112487	0.89485	14.9	
75	5	0.04366	0.19756	0.80244	64777	12797	293110	763205	0.83918	11.8	
80	5	0.06867	0.29379	0.70621	51980	15271	222397	470095	0.75875	9.0	
85	5	0.10748	0.42226	0.57774	36709	15500	144211	247697	0.64844	6.7	
90	5	0.16683	0.57779	0.42221	21208	12254	73453	103486	0.50934	4.9	
95	5	0.25706	0.74175	0.25825	8954	6642	25837	30033	0.35175	3.4	
100 +	ω	0.55110	1.00000	0.00000	2312	2312	4196	4196	0.13971	1.8	
Mujeres											
0	1	0.00994	0.00985	0.99015	100000	985	99138	8185428		81.9	
1	4	0.00117	0.00466	0.99534	99015	461	394806	8086289	0.98789	81.7	
5	5	0.00019	0.00097	0.99903	98554	95	492504	7691483	0.99708	78.0	
10	5	0.00025	0.00126	0.99874	98458	124	492013	7198979	0.99900	73.1	
15	5	0.00035	0.00175	0.99825	98335	172	491254	6706966	0.99846	68.2	
20	5	0.00046	0.00232	0.99768	98162	227	490270	6215712	0.99800	63.3	
25	5	0.00059	0.00297	0.99703	97935	290	488973	5725441	0.99735	58.5	
30	5	0.00076	0.00381	0.99619	97644	372	487331	5236468	0.99664	53.6	
35	5	0.00100	0.00496	0.99504	97272	483	485207	4749137	0.99564	48.8	
40	5	0.00134	0.00670	0.99330	96790	648	482408	4263929	0.99423	44.1	
45	5	0.00188	0.00935	0.99065	96141	899	478583	3781522	0.99207	39.3	
50	5	0.00274	0.01360	0.98640	95242	1296	473169	3302939	0.98869	34.7	
55	5	0.00413	0.02043	0.97957	93947	1919	465252	2829770	0.98327	30.1	
60	5	0.00652	0.03213	0.96787	92027	2957	453266	2364518	0.97424	25.7	
65	5	0.01055	0.05149	0.94851	89071	4586	434690	1911253	0.95902	21.5	
70	5	0.01743	0.08375	0.91625	84485	7075	405930	1476563	0.93384	17.5	
75	5	0.02915	0.13639	0.86361	77409	10558	362238	1070633	0.89237	13.8	
80	5	0.04901	0.21934	0.78066	66851	14663	299188	708395	0.82594	10.6	
85	5	0.08142	0.33922	0.66078	52188	17703	217418	409207	0.72669	7.8	
90	5	0.13569	0.50318	0.49682	34485	17352	127881	191790	0.58818	5.6	
95	5	0.22623	0.69734	0.30266	17133	11947	52811	63909	0.41297	3.7	
100 +	ω	0.46721	1.00000	0.00000	5185	5185	11098	11098	0.17366	2.1	
Ambos sexos:		f ₀ =	0.1249	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1255
		₄ k ₁ =	1.3556			₄ k ₁ =	1.4237			₄ k ₁ =	1.2841

Cuadro 8. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE LOS SANTOS, SEGÚN SEXO: AÑO 2020

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00956	0.00948	0.99052	100000	948	99173	8000138		80.0	
1	4	0.00058	0.00232	0.99768	99052	229	395630	7900965	0.98961	79.8	
5	5	0.00017	0.00084	0.99916	98823	83	493888	7505335	0.99815	75.9	
10	5	0.00022	0.00109	0.99891	98740	108	493460	7011447	0.99913	71.0	
15	5	0.00045	0.00225	0.99775	98632	221	492661	6517986	0.99838	66.1	
20	5	0.00073	0.00364	0.99636	98410	358	491204	6025325	0.99704	61.2	
25	5	0.00091	0.00456	0.99544	98053	446	489174	5534121	0.99586	56.4	
30	5	0.00105	0.00525	0.99475	97607	511	486786	5044946	0.99510	51.7	
35	5	0.00127	0.00635	0.99365	97096	614	483999	4558160	0.99426	46.9	
40	5	0.00170	0.00845	0.99155	96481	812	480480	4074162	0.99271	42.2	
45	5	0.00245	0.01216	0.98784	95669	1159	475622	3593682	0.98986	37.5	
50	5	0.00371	0.01836	0.98164	94509	1727	468510	3118059	0.98499	33.0	
55	5	0.00573	0.02825	0.97175	92782	2605	457828	2649549	0.97708	28.5	
60	5	0.00900	0.04399	0.95601	90177	3934	441691	2191721	0.96450	24.2	
65	5	0.01424	0.06873	0.93127	86243	5860	417472	1750029	0.94463	20.2	
70	5	0.02266	0.10721	0.89279	80383	8485	381890	1332557	0.91362	16.5	
75	5	0.03613	0.16558	0.83442	71898	11663	331660	950667	0.86610	13.1	
80	5	0.05750	0.25085	0.74915	60236	14723	265409	619008	0.79560	10.1	
85	5	0.09080	0.36761	0.63239	45513	16217	187097	353598	0.69649	7.6	
90	5	0.14243	0.51595	0.48405	29296	14628	108532	166502	0.56655	5.5	
95	5	0.22144	0.68281	0.31719	14668	9748	46590	57970	0.41182	3.8	
100 +	ω	0.44645	1.00000	0.00000	4920	4920	11379	11379	0.18605	2.2	
Hombres											
0	1	0.01156	0.01145	0.98855	100000	1145	98998	7698702		77.0	
1	4	0.00061	0.00242	0.99758	98855	240	394824	7599705	0.98764	76.9	
5	5	0.00019	0.00095	0.99905	98616	93	492825	7204881	0.99798	73.1	
10	5	0.00027	0.00133	0.99867	98522	131	492331	6712056	0.99900	68.1	
15	5	0.00066	0.00330	0.99670	98391	324	491245	6219725	0.99779	63.2	
20	5	0.00112	0.00559	0.99441	98067	549	489033	5728481	0.99550	58.4	
25	5	0.00137	0.00681	0.99319	97518	664	485955	5239448	0.99371	53.7	
30	5	0.00147	0.00735	0.99265	96854	711	482509	4753493	0.99291	49.1	
35	5	0.00167	0.00830	0.99170	96142	798	478771	4270983	0.99225	44.4	
40	5	0.00213	0.01061	0.98939	95344	1012	474312	3792212	0.99069	39.8	
45	5	0.00306	0.01518	0.98482	94332	1432	468301	3317901	0.98733	35.2	
50	5	0.00466	0.02307	0.97693	92900	2143	459501	2849600	0.98121	30.7	
55	5	0.00730	0.03590	0.96410	90757	3258	446177	2390099	0.97100	26.3	
60	5	0.01144	0.05572	0.94428	87499	4875	426072	1943922	0.95494	22.2	
65	5	0.01803	0.08647	0.91353	82623	7144	396303	1517850	0.93013	18.4	
70	5	0.02839	0.13300	0.86700	75479	10038	353552	1121547	0.89213	14.9	
75	5	0.04458	0.20130	0.79870	65441	13173	295472	767995	0.83572	11.7	
80	5	0.06962	0.29719	0.70281	52268	15534	223105	472522	0.75508	9.0	
85	5	0.10789	0.42332	0.57668	36734	15550	144134	249417	0.64604	6.8	
90	5	0.16506	0.57320	0.42680	21184	12143	73566	105283	0.51040	5.0	
95	5	0.24840	0.72804	0.27196	9041	6582	26499	31716	0.36020	3.5	
100 +	ω	0.47125	1.00000	0.00000	2459	2459	5218	5218	0.16451	2.1	
Mujeres											
0	1	0.00746	0.00741	0.99259	100000	741	99357	8316652		83.2	
1	4	0.00055	0.00220	0.99780	99259	219	396477	8217295	0.99167	82.8	
5	5	0.00015	0.00073	0.99927	99040	72	495005	7820818	0.99833	79.0	
10	5	0.00017	0.00085	0.99915	98968	84	494646	7325813	0.99928	74.0	
15	5	0.00023	0.00115	0.99885	98884	113	494149	6831167	0.99899	69.1	
20	5	0.00032	0.00159	0.99841	98771	157	493484	6337018	0.99866	64.2	
25	5	0.00044	0.00219	0.99781	98614	216	492555	5843534	0.99812	59.3	
30	5	0.00061	0.00306	0.99694	98398	301	491276	5350979	0.99740	54.4	
35	5	0.00086	0.00430	0.99570	98097	421	489488	4859703	0.99636	49.5	
40	5	0.00124	0.00618	0.99382	97675	603	486957	4370215	0.99483	44.7	
45	5	0.00181	0.00900	0.99100	97072	873	483310	3883257	0.99251	40.0	
50	5	0.00270	0.01341	0.98659	96199	1290	477971	3399947	0.98895	35.3	
55	5	0.00408	0.02022	0.97978	94909	1919	470062	2921977	0.98345	30.8	
60	5	0.00643	0.03168	0.96832	92990	2946	458093	2451915	0.97454	26.4	
65	5	0.01026	0.05010	0.94990	90043	4511	439700	1993822	0.95985	22.1	
70	5	0.01665	0.08013	0.91987	85533	6854	411645	1554123	0.93620	18.2	
75	5	0.02726	0.12807	0.87193	78679	10077	369657	1142478	0.89800	14.5	
80	5	0.04477	0.20220	0.79780	68602	13871	309830	772821	0.83815	11.3	
85	5	0.07286	0.30911	0.69089	54731	16918	232208	462991	0.74947	8.5	
90	5	0.11867	0.45584	0.54416	37813	17237	145247	230783	0.62551	6.1	
95	5	0.19314	0.63532	0.36468	20577	13073	67687	85536	0.46601	4.2	
100 +	ω	0.42041	1.00000	0.00000	7504	7504	17849	17849	0.20867	2.4	
Ambos sexos:		f ₀ =	0.1280	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1317
		₄ k ₁ =	1.4761			₄ k ₁ =	1.5081			₄ k ₁ =	1.4425

Cuadro 8. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE LOS SANTOS, SEGÚN SEXO: AÑO 2025

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00717	0.00713	0.99287	100000	713	99376	8070020		80.7	
1	4	0.00113	0.00451	0.99549	99287	447	395955	7970644	0.99066	80.3	
5	5	0.00019	0.00095	0.99905	98840	94	493937	7574689	0.99718	76.6	
10	5	0.00026	0.00130	0.99870	98746	129	493452	7080752	0.99902	71.7	
15	5	0.00054	0.00270	0.99730	98617	266	492481	6587300	0.99803	66.8	
20	5	0.00082	0.00411	0.99589	98351	404	490791	6094819	0.99657	62.0	
25	5	0.00100	0.00499	0.99501	97947	488	488539	5604028	0.99541	57.2	
30	5	0.00112	0.00559	0.99441	97459	544	485961	5115489	0.99471	52.5	
35	5	0.00129	0.00644	0.99356	96916	622	483065	4629528	0.99402	47.8	
40	5	0.00162	0.00806	0.99194	96293	774	479612	4146463	0.99283	43.0	
45	5	0.00221	0.01101	0.98899	95519	1049	475115	3666850	0.99060	38.4	
50	5	0.00324	0.01609	0.98391	94470	1515	468798	3191735	0.98666	33.8	
55	5	0.00495	0.02444	0.97556	92955	2262	459492	2722938	0.98007	29.3	
60	5	0.00777	0.03813	0.96187	90693	3439	445444	2263445	0.96928	24.9	
65	5	0.01241	0.06022	0.93978	87254	5218	424081	1818001	0.95174	20.8	
70	5	0.02006	0.09561	0.90439	82036	7776	391930	1393921	0.92360	16.9	
75	5	0.03263	0.15114	0.84886	74260	11109	344987	1001991	0.87909	13.4	
80	5	0.05326	0.23552	0.76447	63151	14713	280297	657004	0.81051	10.4	
85	5	0.08616	0.35432	0.64568	48438	16981	200123	376708	0.71089	7.7	
90	5	0.13919	0.51116	0.48884	31457	15952	116116	176584	0.57626	5.6	
95	5	0.22442	0.69246	0.30754	15505	10707	48020	60469	0.41023	3.9	
100 +	ω	0.38342	1.00000	0.00000	4798	4798	12448	12448	0.20625	2.6	
Hombres											
0	1	0.00800	0.00795	0.99205	100000	795	99300	7855894		78.6	
1	4	0.00109	0.00435	0.99565	99205	431	395679	7756595	0.98996	78.2	
5	5	0.00020	0.00098	0.99902	98774	97	493599	7360916	0.99721	74.5	
10	5	0.00030	0.00150	0.99850	98677	148	493078	6867317	0.99894	69.6	
15	5	0.00077	0.00385	0.99615	98529	380	491803	6374240	0.99741	64.7	
20	5	0.00123	0.00615	0.99385	98149	604	489303	5882436	0.99492	59.9	
25	5	0.00146	0.00729	0.99271	97546	711	485973	5393134	0.99320	55.3	
30	5	0.00155	0.00771	0.99229	96834	746	482318	4907160	0.99248	50.7	
35	5	0.00167	0.00831	0.99169	96088	799	478480	4424842	0.99204	46.0	
40	5	0.00199	0.00992	0.99008	95290	946	474170	3946363	0.99099	41.4	
45	5	0.00269	0.01334	0.98666	94344	1259	468740	3472192	0.98855	36.8	
50	5	0.00394	0.01953	0.98047	93085	1818	461166	3003452	0.98384	32.3	
55	5	0.00606	0.02990	0.97010	91267	2729	449961	2542286	0.97570	27.9	
60	5	0.00949	0.04640	0.95360	88538	4108	433087	2092325	0.96250	23.6	
65	5	0.01501	0.07252	0.92748	84430	6123	407793	1659238	0.94160	19.7	
70	5	0.02386	0.11292	0.88708	78308	8843	370650	1251444	0.90892	16.0	
75	5	0.03790	0.17377	0.82623	69465	12071	318471	880794	0.85922	12.7	
80	5	0.06009	0.26210	0.73790	57394	15043	250334	562323	0.78605	9.8	
85	5	0.09477	0.38282	0.61718	42351	16213	171081	311988	0.68341	7.4	
90	5	0.14829	0.53409	0.46591	26138	13960	94141	140907	0.55027	5.4	
95	5	0.23045	0.70099	0.29901	12178	8537	37045	46766	0.39350	3.8	
100 +	ω	0.37457	1.00000	0.00000	3641	3641	9721	9721	0.20787	2.7	
Mujeres											
0	1	0.00630	0.00626	0.99374	100000	626	99457	8294857		82.9	
1	4	0.00117	0.00467	0.99533	99374	464	396245	8195400	0.99140	82.5	
5	5	0.00018	0.00092	0.99908	98910	91	494292	7799155	0.99716	78.9	
10	5	0.00022	0.00110	0.99890	98818	108	493845	7304863	0.99910	73.9	
15	5	0.00030	0.00149	0.99851	98710	147	493193	6811018	0.99868	69.0	
20	5	0.00040	0.00197	0.99803	98563	195	492353	6317826	0.99830	64.1	
25	5	0.00051	0.00257	0.99743	98368	253	491234	5825472	0.99773	59.2	
30	5	0.00068	0.00337	0.99663	98115	331	489787	5334239	0.99706	54.4	
35	5	0.00090	0.00447	0.99553	97785	437	487880	4844451	0.99611	49.5	
40	5	0.00122	0.00611	0.99389	97347	594	485327	4356572	0.99477	44.8	
45	5	0.00172	0.00856	0.99144	96753	829	481808	3871245	0.99275	40.0	
50	5	0.00251	0.01247	0.98753	95924	1196	476811	3389437	0.98963	35.3	
55	5	0.00378	0.01871	0.98129	94728	1773	469500	2912626	0.98467	30.7	
60	5	0.00597	0.02944	0.97056	92955	2737	458419	2443126	0.97640	26.3	
65	5	0.00967	0.04731	0.95269	90219	4268	441183	1984707	0.96240	22.0	
70	5	0.01607	0.07743	0.92257	85951	6656	414274	1543524	0.93901	18.0	
75	5	0.02709	0.12737	0.87263	79295	10100	372829	1129250	0.89996	14.2	
80	5	0.04608	0.20762	0.79238	69195	14366	311758	756422	0.83620	10.9	
85	5	0.07713	0.32441	0.67559	54829	17787	230618	444664	0.73973	8.1	
90	5	0.12963	0.48709	0.51291	37042	18043	139190	214046	0.60355	5.8	
95	5	0.21809	0.68350	0.31650	18999	12986	59545	74857	0.42780	3.9	
100 +	ω	0.39272	1.00000	0.00000	6013	6013	15312	15312	0.20455	2.5	
Ambos sexos:		f ₀ =	0.1254	Hombres:		f ₀ =	0.1189	Mujeres:		f ₀ =	0.1323
		₄ k ₁ =	1.3302			₄ k ₁ =	1.3518			₄ k ₁ =	1.3074

Cuadro 8. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE LOS SANTOS, SEGÚN SEXO: AÑO 2030

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00674	0.00670	0.99330	100000	670	99410	8157752		81.6	
1	4	0.00105	0.00418	0.99582	99330	415	396208	8058342	0.99124	81.1	
5	5	0.00018	0.00089	0.99911	98914	88	494327	7662134	0.99740	77.5	
10	5	0.00024	0.00121	0.99879	98827	119	493877	7167806	0.99909	72.5	
15	5	0.00050	0.00249	0.99751	98708	246	492979	6673929	0.99818	67.6	
20	5	0.00076	0.00379	0.99621	98462	373	491419	6180949	0.99683	62.8	
25	5	0.00092	0.00460	0.99540	98089	451	489340	5689530	0.99576	58.0	
30	5	0.00104	0.00516	0.99484	97638	503	486956	5200191	0.99512	53.2	
35	5	0.00119	0.00595	0.99405	97135	577	484274	4713235	0.99448	48.5	
40	5	0.00150	0.00746	0.99254	96558	719	481072	4228961	0.99337	43.8	
45	5	0.00205	0.01019	0.98981	95840	975	476895	3747889	0.99130	39.1	
50	5	0.00300	0.01490	0.98510	94865	1409	471023	3270993	0.98765	34.5	
55	5	0.00458	0.02264	0.97736	93456	2108	462359	2799971	0.98155	29.9	
60	5	0.00719	0.03533	0.96467	91348	3213	449253	2337612	0.97154	25.6	
65	5	0.01149	0.05589	0.94411	88135	4897	429249	1888359	0.95524	21.4	
70	5	0.01859	0.08893	0.91107	83238	7349	398969	1459110	0.92900	17.5	
75	5	0.03027	0.14103	0.85897	75889	10613	354364	1060142	0.88732	13.9	
80	5	0.04951	0.22087	0.77913	65276	14292	292050	705778	0.82264	10.8	
85	5	0.08020	0.33430	0.66570	50984	16903	213251	413728	0.72788	8.1	
90	5	0.12975	0.48633	0.51367	34082	16479	128183	200477	0.59823	5.9	
95	5	0.20951	0.66618	0.33382	17603	11711	56079	72294	0.43535	4.1	
100 +	ω	0.36167	1.00000	0.00000	5892	5892	16215	16215	0.22502	2.8	
Hombres											
0	1	0.00751	0.00746	0.99254	100000	746	99338	7962542		79.6	
1	4	0.00100	0.00399	0.99601	99254	396	395967	7863204	0.99061	79.2	
5	5	0.00018	0.00090	0.99910	98858	89	494043	7467237	0.99745	75.5	
10	5	0.00028	0.00137	0.99863	98769	136	493565	6973193	0.99903	70.6	
15	5	0.00071	0.00353	0.99647	98633	349	492395	6479629	0.99763	65.7	
20	5	0.00113	0.00564	0.99436	98285	554	490099	5987234	0.99534	60.9	
25	5	0.00134	0.00669	0.99331	97731	653	487041	5497135	0.99376	56.2	
30	5	0.00142	0.00707	0.99293	97077	686	483682	5010094	0.99310	51.6	
35	5	0.00153	0.00762	0.99238	96391	735	480152	4526412	0.99270	47.0	
40	5	0.00183	0.00910	0.99090	95656	871	476185	4046260	0.99174	42.3	
45	5	0.00246	0.01224	0.98776	94786	1160	471182	3570075	0.98949	37.7	
50	5	0.00362	0.01793	0.98207	93625	1679	464194	3098892	0.98517	33.1	
55	5	0.00556	0.02746	0.97254	91947	2525	453837	2634698	0.97769	28.7	
60	5	0.00870	0.04265	0.95735	89421	3814	438198	2180861	0.96554	24.4	
65	5	0.01378	0.06675	0.93325	85608	5714	414656	1742663	0.94627	20.4	
70	5	0.02191	0.10417	0.89583	79894	8322	379845	1328007	0.91605	16.6	
75	5	0.03483	0.16081	0.83919	71572	11509	330420	948162	0.86988	13.2	
80	5	0.05530	0.24381	0.75619	60062	14644	264792	617742	0.80138	10.3	
85	5	0.08731	0.35850	0.64150	45418	16283	186495	352950	0.70431	7.8	
90	5	0.13681	0.50485	0.49515	29136	14709	107519	166455	0.57652	5.7	
95	5	0.21291	0.67081	0.32919	14427	9677	45452	58936	0.42273	4.1	
100 +	ω	0.35221	1.00000	0.00000	4749	4749	13484	13484	0.22879	2.8	
Mujeres											
0	1	0.00594	0.00591	0.99409	100000	591	99485	8362725		83.6	
1	4	0.00110	0.00438	0.99562	99409	436	396461	8263240	0.99189	83.1	
5	5	0.00017	0.00087	0.99913	98973	86	494626	7866779	0.99734	79.5	
10	5	0.00021	0.00103	0.99897	98887	102	494206	7372154	0.99915	74.6	
15	5	0.00028	0.00140	0.99860	98786	138	493593	6877948	0.99876	69.6	
20	5	0.00037	0.00185	0.99815	98648	183	492805	6384355	0.99840	64.7	
25	5	0.00048	0.00241	0.99759	98465	238	491753	5891550	0.99787	59.8	
30	5	0.00063	0.00316	0.99684	98227	311	490395	5399797	0.99724	55.0	
35	5	0.00084	0.00420	0.99580	97917	411	488602	4909402	0.99635	50.1	
40	5	0.00115	0.00573	0.99427	97506	559	486203	4420800	0.99509	45.3	
45	5	0.00161	0.00804	0.99196	96947	779	482894	3934597	0.99320	40.6	
50	5	0.00235	0.01171	0.98829	96167	1126	478193	3451703	0.99026	35.9	
55	5	0.00354	0.01757	0.98243	95041	1670	471307	2973510	0.98560	31.3	
60	5	0.00560	0.02765	0.97235	93371	2582	460860	2502203	0.97783	26.8	
65	5	0.00908	0.04449	0.95551	90789	4039	444572	2041343	0.96466	22.5	
70	5	0.01510	0.07294	0.92706	86750	6327	419048	1596771	0.94259	18.4	
75	5	0.02549	0.12026	0.87974	80423	9672	379505	1177723	0.90563	14.6	
80	5	0.04342	0.19679	0.80321	70751	13923	320672	798218	0.84497	11.3	
85	5	0.07273	0.30889	0.69111	56828	17553	241346	477547	0.75263	8.4	
90	5	0.12234	0.46688	0.53312	39275	18336	149881	236201	0.62102	6.0	
95	5	0.20594	0.66132	0.33868	20938	13847	67237	86320	0.44860	4.1	
100 +	ω	0.37161	1.00000	0.00000	7091	7091	19083	19083	0.22107	2.7	
Ambos sexos:		f ₀ =	0.1209	Hombres:		f ₀ =	0.1129	Mujeres:		f ₀ =	0.1293
		₄ k ₁ =	1.3269			₄ k ₁ =	1.3488			₄ k ₁ =	1.3039

Cuadro 8. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE LOS SANTOS, SEGÚN SEXO: AÑO 2035

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00638	0.00634	0.99366	100000	634	99439	8241317		82.4	
1	4	0.00097	0.00389	0.99611	99366	386	396428	8141878	0.99173	81.9	
5	5	0.00016	0.00082	0.99918	98979	82	494669	7745450	0.99758	78.3	
10	5	0.00022	0.00112	0.99888	98898	111	494251	7250781	0.99915	73.3	
15	5	0.00046	0.00231	0.99769	98787	228	493418	6756530	0.99832	68.4	
20	5	0.00070	0.00351	0.99649	98559	345	491973	6263112	0.99707	63.5	
25	5	0.00085	0.00426	0.99574	98214	417	490047	5771139	0.99608	58.8	
30	5	0.00096	0.00478	0.99522	97797	467	487838	5281091	0.99548	54.0	
35	5	0.00111	0.00552	0.99448	97330	536	485348	4793254	0.99489	49.2	
40	5	0.00139	0.00692	0.99308	96794	668	482371	4307906	0.99385	44.5	
45	5	0.00190	0.00946	0.99054	96126	907	478484	3825536	0.99193	39.8	
50	5	0.00278	0.01383	0.98617	95218	1314	473012	3347052	0.98854	35.1	
55	5	0.00425	0.02102	0.97898	93905	1968	464930	2874040	0.98287	30.6	
60	5	0.00667	0.03283	0.96717	91937	3006	452680	2409110	0.97356	26.2	
65	5	0.01067	0.05200	0.94800	88930	4601	433923	1956430	0.95838	22.0	
70	5	0.01727	0.08292	0.91708	84329	6950	405379	1522507	0.93385	18.0	
75	5	0.02817	0.13189	0.86811	77379	10134	362992	1117129	0.89475	14.4	
80	5	0.04615	0.20753	0.79247	67245	13857	303036	754137	0.83366	11.2	
85	5	0.07487	0.31589	0.68411	53388	16755	225819	451100	0.74344	8.4	
90	5	0.12133	0.46314	0.53686	36634	16895	140160	225282	0.61860	6.1	
95	5	0.19624	0.64103	0.35897	19738	12649	64532	85122	0.45910	4.3	
100 +	ω	0.34301	1.00000	0.00000	7090	7090	20590	20590	0.24276	2.9	
Hombres											
0	1	0.00708	0.00703	0.99297	100000	703	99372	8063053		80.6	
1	4	0.00092	0.00367	0.99633	99297	364	396219	7963680	0.99118	80.2	
5	5	0.00017	0.00083	0.99917	98932	82	494432	7567461	0.99766	76.5	
10	5	0.00025	0.00127	0.99873	98850	125	493991	7073029	0.99911	71.6	
15	5	0.00065	0.00325	0.99675	98725	321	492913	6579038	0.99782	66.6	
20	5	0.00104	0.00519	0.99481	98404	511	490798	6086124	0.99571	61.8	
25	5	0.00123	0.00615	0.99385	97893	602	487980	5595326	0.99426	57.2	
30	5	0.00130	0.00650	0.99350	97291	633	484882	5107346	0.99365	52.5	
35	5	0.00141	0.00702	0.99298	96658	678	481625	4622464	0.99328	47.8	
40	5	0.00168	0.00838	0.99162	95980	804	477963	4140838	0.99240	43.1	
45	5	0.00227	0.01127	0.98873	95175	1073	473339	3662876	0.99033	38.5	
50	5	0.00333	0.01652	0.98348	94102	1554	466872	3189537	0.98634	33.9	
55	5	0.00512	0.02531	0.97469	92548	2343	457272	2722665	0.97944	29.4	
60	5	0.00801	0.03933	0.96067	90205	3548	442742	2265393	0.96822	25.1	
65	5	0.01270	0.06165	0.93835	86657	5342	420785	1822651	0.95041	21.0	
70	5	0.02020	0.09641	0.90359	81315	7839	388117	1401867	0.92237	17.2	
75	5	0.03214	0.14928	0.85072	73475	10968	341292	1013749	0.87935	13.8	
80	5	0.05110	0.22742	0.77258	62507	14216	278180	672457	0.81508	10.8	
85	5	0.08078	0.33649	0.66351	48291	16249	201166	394277	0.72315	8.2	
90	5	0.12677	0.47795	0.52205	32042	15314	120803	193111	0.60051	6.0	
95	5	0.19765	0.64229	0.35771	16728	10744	54359	72308	0.44998	4.3	
100 +	ω	0.33337	1.00000	0.00000	5984	5984	17949	17949	0.24823	3.0	
Mujeres											
0	1	0.00565	0.00562	0.99438	100000	562	99509	8428498		84.3	
1	4	0.00103	0.00411	0.99589	99438	409	396647	8328989	0.99231	83.8	
5	5	0.00016	0.00082	0.99918	99029	81	494918	7932342	0.99750	80.1	
10	5	0.00019	0.00097	0.99903	98948	96	494523	7437424	0.99920	75.2	
15	5	0.00026	0.00131	0.99869	98853	130	493948	6942901	0.99884	70.2	
20	5	0.00035	0.00174	0.99826	98723	172	493207	6448953	0.99850	65.3	
25	5	0.00045	0.00227	0.99773	98551	223	492218	5955746	0.99800	60.4	
30	5	0.00060	0.00297	0.99703	98328	292	490941	5463528	0.99741	55.6	
35	5	0.00079	0.00394	0.99606	98036	386	489256	4972587	0.99657	50.7	
40	5	0.00108	0.00538	0.99462	97649	526	486999	4483331	0.99539	45.9	
45	5	0.00152	0.00755	0.99245	97123	734	483886	3996332	0.99361	41.1	
50	5	0.00221	0.01100	0.98900	96390	1061	479459	3512446	0.99085	36.4	
55	5	0.00333	0.01652	0.98348	95329	1575	472971	3032987	0.98647	31.8	
60	5	0.00526	0.02600	0.97400	93755	2437	463115	2560016	0.97916	27.3	
65	5	0.00854	0.04187	0.95813	91317	3823	447718	2096901	0.96675	23.0	
70	5	0.01420	0.06876	0.93124	87494	6016	423503	1649182	0.94591	18.8	
75	5	0.02400	0.11363	0.88637	81478	9259	385777	1225679	0.91092	15.0	
80	5	0.04096	0.18665	0.81335	72219	13480	329136	839902	0.85317	11.6	
85	5	0.06867	0.29426	0.70574	58740	17285	251704	510766	0.76474	8.7	
90	5	0.11562	0.44760	0.55240	41455	18555	160485	259062	0.63759	6.2	
95	5	0.19476	0.63970	0.36030	22900	14649	75213	98577	0.46866	4.3	
100 +	ω	0.35314	1.00000	0.00000	8251	8251	23364	23364	0.23702	2.8	
Ambos sexos:		f ₀ =	0.1166	Hombres:		f ₀ =	0.1073	Mujeres:		f ₀ =	0.1264
		₄ k ₁ =	1.3238			₄ k ₁ =	1.3459			₄ k ₁ =	1.3006

Cuadro 8. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE LOS SANTOS, SEGÚN SEXO: AÑO 2040

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00605	0.00602	0.99398	100000	602	99465	8320715		83.2	
1	4	0.00091	0.00362	0.99638	99398	360	396626	8221250	0.99218	82.7	
5	5	0.00015	0.00077	0.99923	99038	76	494976	7824624	0.99775	79.0	
10	5	0.00021	0.00104	0.99896	98962	103	494586	7329647	0.99921	74.1	
15	5	0.00043	0.00214	0.99786	98859	212	493812	6835061	0.99843	69.1	
20	5	0.00065	0.00325	0.99675	98647	321	492470	6341249	0.99728	64.3	
25	5	0.00079	0.00395	0.99605	98326	388	490681	5848780	0.99636	59.5	
30	5	0.00089	0.00444	0.99556	97938	434	488626	5358099	0.99581	54.7	
35	5	0.00103	0.00513	0.99487	97504	499	486308	4869473	0.99525	49.9	
40	5	0.00129	0.00644	0.99356	97005	623	483534	4383164	0.99429	45.2	
45	5	0.00177	0.00880	0.99120	96382	847	479907	3899631	0.99249	40.4	
50	5	0.00259	0.01287	0.98713	95535	1227	474797	3419724	0.98933	35.8	
55	5	0.00395	0.01958	0.98042	94307	1841	467240	2944926	0.98405	31.2	
60	5	0.00621	0.03059	0.96941	92466	2819	455767	2477686	0.97537	26.8	
65	5	0.00993	0.04851	0.95149	89647	4330	438148	2021919	0.96119	22.5	
70	5	0.01610	0.07751	0.92249	85317	6579	411206	1583771	0.93822	18.5	
75	5	0.02629	0.12365	0.87635	78738	9678	370905	1172565	0.90145	14.9	
80	5	0.04316	0.19543	0.80457	69060	13418	313250	801660	0.84364	11.6	
85	5	0.07012	0.29904	0.70096	55642	16553	237747	488410	0.75763	8.8	
90	5	0.11383	0.44164	0.55836	39089	17211	151896	250663	0.63739	6.4	
95	5	0.18443	0.61719	0.38281	21878	13508	73233	98766	0.48136	4.5	
100 +	ω	0.32687	1.00000	0.00000	8370	8370	25533	25533	0.25939	3.1	
Hombres											
0	1	0.00669	0.00665	0.99335	100000	665	99403	8157623		81.6	
1	4	0.00085	0.00339	0.99661	99335	337	396447	8058220	0.99170	81.1	
5	5	0.00015	0.00077	0.99923	98999	76	494781	7661773	0.99784	77.4	
10	5	0.00023	0.00117	0.99883	98923	116	494374	7166992	0.99918	72.5	
15	5	0.00060	0.00300	0.99700	98807	297	493377	6672618	0.99798	67.5	
20	5	0.00096	0.00479	0.99521	98510	472	491421	6179241	0.99604	62.7	
25	5	0.00114	0.00568	0.99432	98038	557	488815	5687819	0.99470	58.0	
30	5	0.00121	0.00601	0.99399	97481	586	485948	5199004	0.99414	53.3	
35	5	0.00130	0.00648	0.99352	96895	628	482933	4713057	0.99380	48.6	
40	5	0.00155	0.00774	0.99226	96267	746	479540	4230123	0.99297	43.9	
45	5	0.00209	0.01042	0.98958	95521	996	475252	3750583	0.99106	39.3	
50	5	0.00308	0.01527	0.98473	94526	1444	469250	3275331	0.98737	34.7	
55	5	0.00474	0.02342	0.97658	93082	2180	460324	2806081	0.98098	30.1	
60	5	0.00741	0.03641	0.96359	90902	3310	446787	2345757	0.97059	25.8	
65	5	0.01174	0.05714	0.94286	87592	5005	426262	1898970	0.95406	21.7	
70	5	0.01869	0.08953	0.91047	82588	7394	395553	1472708	0.92796	17.8	
75	5	0.02977	0.13902	0.86098	75193	10454	351160	1077155	0.88777	14.3	
80	5	0.04741	0.21276	0.78724	64740	13774	290519	725995	0.82731	11.2	
85	5	0.07505	0.31661	0.68339	50966	16136	215013	435476	0.74010	8.5	
90	5	0.11799	0.45332	0.54668	34829	15789	133811	220463	0.62234	6.3	
95	5	0.18433	0.61561	0.38439	19041	11722	63589	86652	0.47521	4.6	
100 +	ω	0.31735	1.00000	0.00000	7319	7319	23063	23063	0.26615	3.2	
Mujeres											
0	1	0.00539	0.00537	0.99463	100000	537	99530	8491964		84.9	
1	4	0.00097	0.00387	0.99613	99463	385	396814	8392435	0.99269	84.4	
5	5	0.00015	0.00077	0.99923	99079	76	495181	7995620	0.99766	80.7	
10	5	0.00018	0.00091	0.99909	99003	90	494809	7500439	0.99925	75.8	
15	5	0.00025	0.00123	0.99877	98913	122	494268	7005630	0.99891	70.8	
20	5	0.00033	0.00164	0.99836	98791	162	493571	6511362	0.99859	65.9	
25	5	0.00043	0.00213	0.99787	98629	210	492640	6017791	0.99812	61.0	
30	5	0.00056	0.00279	0.99721	98419	275	491438	5525151	0.99756	56.1	
35	5	0.00074	0.00371	0.99629	98144	364	489852	5033713	0.99677	51.3	
40	5	0.00101	0.00506	0.99494	97780	495	487727	4543860	0.99566	46.5	
45	5	0.00143	0.00710	0.99290	97285	691	484795	4056133	0.99399	41.7	
50	5	0.00208	0.01035	0.98965	96594	1000	480622	3571339	0.99139	37.0	
55	5	0.00313	0.01554	0.98446	95594	1486	474502	3090717	0.98727	32.3	
60	5	0.00495	0.02447	0.97553	94108	2303	465196	2616215	0.98039	27.8	
65	5	0.00804	0.03945	0.96055	91805	3622	450629	2151018	0.96869	23.4	
70	5	0.01338	0.06489	0.93511	88183	5722	427642	1700389	0.94899	19.3	
75	5	0.02263	0.10750	0.89250	82461	8864	391638	1272747	0.91581	15.4	
80	5	0.03869	0.17723	0.82277	73596	13044	337117	881109	0.86079	12.0	
85	5	0.06494	0.28059	0.71941	60553	16990	261619	543991	0.77605	9.0	
90	5	0.10946	0.42937	0.57063	43562	18704	170886	282373	0.65319	6.5	
95	5	0.18454	0.61885	0.38115	24858	15383	83360	111487	0.48781	4.5	
100 +	ω	0.33686	1.00000	0.00000	9475	9475	28127	28127	0.25229	3.0	
Ambos sexos:		f ₀ =	0.1125	Hombres:		f ₀ =	0.1020	Mujeres:		f ₀ =	0.1236
		₄ k ₁ =	1.3209			₄ k ₁ =	1.3432			₄ k ₁ =	1.2976

Cuadro 8. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE LOS SANTOS, SEGÚN SEXO: AÑO 2045

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00578	0.00575	0.99425	100000	575	99487	8396402		84.0	
1	4	0.00085	0.00338	0.99662	99425	336	396796	8296915	0.99257	83.4	
5	5	0.00014	0.00072	0.99928	99088	71	495243	7900119	0.99790	79.7	
10	5	0.00019	0.00097	0.99903	99017	96	494879	7404875	0.99926	74.8	
15	5	0.00040	0.00199	0.99801	98921	197	494157	6909997	0.99854	69.9	
20	5	0.00061	0.00303	0.99697	98724	299	492907	6415840	0.99747	65.0	
25	5	0.00074	0.00368	0.99632	98425	361	491242	5922933	0.99662	60.2	
30	5	0.00083	0.00413	0.99587	98064	405	489327	5431691	0.99610	55.4	
35	5	0.00096	0.00478	0.99522	97659	466	487164	4942364	0.99557	50.6	
40	5	0.00120	0.00600	0.99400	97193	582	484573	4455199	0.99467	45.8	
45	5	0.00165	0.00821	0.99179	96611	792	481183	3970626	0.99299	41.1	
50	5	0.00242	0.01201	0.98799	95819	1149	476402	3489443	0.99005	36.4	
55	5	0.00369	0.01827	0.98173	94670	1726	469323	3013042	0.98511	31.8	
60	5	0.00579	0.02856	0.97144	92944	2647	458561	2543718	0.97701	27.4	
65	5	0.00927	0.04536	0.95464	90297	4080	441988	2085157	0.96374	23.1	
70	5	0.01504	0.07261	0.92739	86217	6232	416533	1643169	0.94217	19.0	
75	5	0.02459	0.11614	0.88386	79985	9243	378200	1226636	0.90753	15.3	
80	5	0.04046	0.18436	0.81564	70742	12979	322784	848436	0.85275	12.0	
85	5	0.06584	0.28351	0.71649	57763	16309	249096	525652	0.77068	9.1	
90	5	0.10707	0.42158	0.57842	41454	17439	163389	276556	0.65483	6.7	
95	5	0.17382	0.59453	0.40547	24016	14289	82140	113167	0.50233	4.7	
100 +	ω	0.31279	1.00000	0.00000	9727	9727	31028	31028	0.27498	3.2	
Hombres											
0	1	0.00636	0.00632	0.99368	100000	632	99429	8246963		82.5	
1	4	0.00079	0.00314	0.99686	99368	312	396642	8147533	0.99214	82.0	
5	5	0.00014	0.00071	0.99929	99056	71	495083	7750891	0.99801	78.2	
10	5	0.00022	0.00108	0.99892	98985	107	494705	7255808	0.99924	73.3	
15	5	0.00056	0.00278	0.99722	98878	275	493781	6761104	0.99813	68.4	
20	5	0.00089	0.00444	0.99556	98603	438	491967	6267323	0.99633	63.6	
25	5	0.00106	0.00527	0.99473	98165	517	489549	5775356	0.99509	58.8	
30	5	0.00112	0.00557	0.99443	97648	543	486890	5285806	0.99457	54.1	
35	5	0.00120	0.00601	0.99399	97105	583	484091	4798916	0.99425	49.4	
40	5	0.00144	0.00718	0.99282	96521	693	480939	4314825	0.99349	44.7	
45	5	0.00194	0.00966	0.99034	95829	926	476953	3833886	0.99171	40.0	
50	5	0.00285	0.01417	0.98583	94903	1344	471367	3356934	0.98829	35.4	
55	5	0.00439	0.02173	0.97827	93558	2033	463049	2885567	0.98235	30.8	
60	5	0.00687	0.03380	0.96620	91525	3094	450411	2422518	0.97271	26.5	
65	5	0.01089	0.05311	0.94689	88432	4697	431187	1972107	0.95732	22.3	
70	5	0.01735	0.08337	0.91663	83735	6981	402282	1540920	0.93296	18.4	
75	5	0.02766	0.12981	0.87019	76754	9963	360171	1138638	0.89532	14.8	
80	5	0.04413	0.19952	0.80048	66790	13326	301945	778466	0.83834	11.7	
85	5	0.06997	0.29852	0.70148	53464	15960	228115	476521	0.75548	8.9	
90	5	0.11021	0.43061	0.56939	37504	16150	146531	248406	0.64236	6.6	
95	5	0.17256	0.59053	0.40947	21354	12610	73076	101875	0.49871	4.8	
100 +	ω	0.30363	1.00000	0.00000	8744	8744	28799	28799	0.28269	3.3	
Mujeres											
0	1	0.00518	0.00516	0.99484	100000	516	99547	8553315		85.5	
1	4	0.00091	0.00364	0.99636	99484	362	396958	8453769	0.99301	85.0	
5	5	0.00014	0.00072	0.99928	99122	72	495411	8056810	0.99780	81.3	
10	5	0.00017	0.00085	0.99915	99051	85	495061	7561399	0.99929	76.3	
15	5	0.00023	0.00116	0.99884	98966	115	494552	7066338	0.99897	71.4	
20	5	0.00031	0.00154	0.99846	98851	152	493895	6571786	0.99867	66.5	
25	5	0.00040	0.00201	0.99799	98699	198	493018	6077891	0.99823	61.6	
30	5	0.00053	0.00263	0.99737	98501	259	491886	5584873	0.99770	56.7	
35	5	0.00070	0.00349	0.99651	98242	343	490392	5092987	0.99696	51.8	
40	5	0.00096	0.00477	0.99523	97899	467	488389	4602595	0.99592	47.0	
45	5	0.00134	0.00669	0.99331	97433	652	485625	4114206	0.99434	42.2	
50	5	0.00196	0.00975	0.99025	96781	944	481689	3628581	0.99189	37.5	
55	5	0.00295	0.01464	0.98536	95837	1403	475911	3146893	0.98801	32.8	
60	5	0.00466	0.02306	0.97694	94434	2177	467119	2670982	0.98153	28.3	
65	5	0.00757	0.03721	0.96279	92257	3433	453329	2203863	0.97048	23.9	
70	5	0.01262	0.06131	0.93869	88823	5445	431497	1750533	0.95184	19.7	
75	5	0.02137	0.10179	0.89821	83378	8487	397131	1319037	0.92036	15.8	
80	5	0.03660	0.16844	0.83156	74891	12614	344665	921906	0.86789	12.3	
85	5	0.06150	0.26775	0.73225	62277	16675	271126	577241	0.78664	9.3	
90	5	0.10377	0.41209	0.58791	45602	18792	181090	306115	0.66792	6.7	
95	5	0.17513	0.59872	0.40128	26810	16052	91657	125025	0.50614	4.7	
100 +	ω	0.32241	1.00000	0.00000	10758	10758	33368	33368	0.26689	3.1	
Ambos sexos:		f ₀ =	0.1086	Hombres:		f ₀ =	0.0970	Mujeres:		f ₀ =	0.1209
		₄ k ₁ =	1.3182			₄ k ₁ =	1.3406			₄ k ₁ =	1.2947

Cuadro 8. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE LOS SANTOS, SEGÚN SEXO: AÑO 2050

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00556	0.00553	0.99447	100000	553	99504	8468312		84.7	
1	4	0.00079	0.00317	0.99683	99447	315	396942	8368808	0.99289	84.2	
5	5	0.00013	0.00067	0.99933	99132	67	495473	7971866	0.99804	80.4	
10	5	0.00018	0.00091	0.99909	99065	90	495132	7476393	0.99931	75.5	
15	5	0.00037	0.00186	0.99814	98975	184	494458	6981261	0.99864	70.5	
20	5	0.00057	0.00282	0.99718	98791	279	493291	6486803	0.99764	65.7	
25	5	0.00069	0.00343	0.99657	98513	337	491736	5993511	0.99684	60.8	
30	5	0.00077	0.00386	0.99614	98175	378	489947	5501775	0.99636	56.0	
35	5	0.00089	0.00446	0.99554	97797	436	487925	5011828	0.99587	51.2	
40	5	0.00112	0.00561	0.99439	97361	545	485500	4523903	0.99502	46.5	
45	5	0.00154	0.00768	0.99232	96816	742	482324	4038403	0.99345	41.7	
50	5	0.00226	0.01123	0.98877	96073	1078	477841	3556079	0.99069	37.0	
55	5	0.00345	0.01709	0.98291	94996	1621	471198	3078238	0.98607	32.4	
60	5	0.00542	0.02673	0.97327	93375	2489	461084	2607041	0.97849	27.9	
65	5	0.00868	0.04250	0.95750	90886	3850	445470	2145957	0.96604	23.6	
70	5	0.01409	0.06817	0.93183	87035	5910	421390	1700487	0.94575	19.5	
75	5	0.02307	0.10932	0.89068	81126	8830	384905	1279097	0.91306	15.8	
80	5	0.03802	0.17425	0.82575	72295	12546	331648	894192	0.86106	12.4	
85	5	0.06198	0.26923	0.73077	59749	16032	259832	562543	0.78265	9.4	
90	5	0.10099	0.40293	0.59707	43717	17588	174551	302711	0.67096	6.9	
95	5	0.16426	0.57309	0.42691	26129	14990	91144	128161	0.52201	4.9	
100 +	ω	0.30044	1.00000	0.00000	11139	11139	37017	37017	0.28954	3.3	
Hombres											
0	1	0.00608	0.00605	0.99395	100000	605	99451	8330599		83.3	
1	4	0.00073	0.00292	0.99708	99395	290	396808	8231148	0.99252	82.8	
5	5	0.00013	0.00066	0.99934	99105	66	495341	7834340	0.99815	79.1	
10	5	0.00020	0.00101	0.99899	99039	100	494989	7338999	0.99929	74.1	
15	5	0.00052	0.00259	0.99741	98939	256	494130	6844009	0.99826	69.2	
20	5	0.00083	0.00413	0.99587	98683	408	492442	6349879	0.99659	64.3	
25	5	0.00098	0.00489	0.99511	98276	481	490192	5857437	0.99543	59.6	
30	5	0.00104	0.00517	0.99483	97795	506	487717	5367245	0.99495	54.9	
35	5	0.00112	0.00558	0.99442	97289	543	485110	4879528	0.99466	50.2	
40	5	0.00134	0.00668	0.99332	96745	646	482173	4394418	0.99395	45.4	
45	5	0.00181	0.00899	0.99101	96100	864	478456	3912245	0.99229	40.7	
50	5	0.00265	0.01318	0.98682	95236	1256	473241	3433790	0.98910	36.1	
55	5	0.00408	0.02023	0.97977	93980	1901	465467	2960548	0.98357	31.5	
60	5	0.00639	0.03148	0.96852	92079	2899	453636	2495081	0.97458	27.1	
65	5	0.01014	0.04953	0.95047	89180	4417	435589	2041445	0.96022	22.9	
70	5	0.01617	0.07789	0.92211	84763	6602	408327	1605856	0.93741	18.9	
75	5	0.02580	0.12158	0.87842	78160	9503	368333	1197529	0.90205	15.3	
80	5	0.04124	0.18765	0.81235	68657	12884	312423	829195	0.84821	12.1	
85	5	0.06548	0.28219	0.71781	55774	15739	240358	516772	0.76934	9.3	
90	5	0.10336	0.40990	0.59010	40035	16410	158767	276414	0.66054	6.9	
95	5	0.16222	0.56727	0.43273	23625	13402	82611	117648	0.52033	5.0	
100 +	ω	0.29179	1.00000	0.00000	10223	10223	35037	35037	0.29781	3.4	
Mujeres											
0	1	0.00501	0.00499	0.99501	100000	499	99560	8612913		86.1	
1	4	0.00086	0.00343	0.99657	99501	341	397082	8513353	0.99328	85.6	
5	5	0.00014	0.00068	0.99932	99160	68	495612	8116271	0.99793	81.9	
10	5	0.00016	0.00080	0.99920	99093	80	495282	7620659	0.99933	76.9	
15	5	0.00022	0.00109	0.99891	99013	108	494802	7125377	0.99903	72.0	
20	5	0.00029	0.00145	0.99855	98905	144	494183	6630575	0.99875	67.0	
25	5	0.00038	0.00189	0.99811	98761	187	493357	6136393	0.99833	62.1	
30	5	0.00050	0.00248	0.99752	98575	244	492290	5643036	0.99784	57.2	
35	5	0.00066	0.00329	0.99671	98330	323	490881	5150746	0.99714	52.4	
40	5	0.00090	0.00449	0.99551	98007	440	488993	4659865	0.99615	47.5	
45	5	0.00126	0.00630	0.99370	97567	615	486385	4170872	0.99467	42.7	
50	5	0.00185	0.00919	0.99081	96952	891	482671	3684486	0.99236	38.0	
55	5	0.00278	0.01380	0.98620	96062	1326	477215	3201816	0.98870	33.3	
60	5	0.00439	0.02174	0.97826	94736	2059	468904	2724601	0.98259	28.8	
65	5	0.00714	0.03512	0.96488	92677	3255	455846	2255697	0.97215	24.3	
70	5	0.01191	0.05795	0.94205	89422	5182	435107	1799851	0.95450	20.1	
75	5	0.02019	0.09644	0.90356	84239	8124	402306	1364745	0.92461	16.2	
80	5	0.03465	0.16017	0.83983	76115	12192	351835	962439	0.87455	12.6	
85	5	0.05830	0.25562	0.74438	63924	16340	280280	610604	0.79662	9.6	
90	5	0.09849	0.39561	0.60439	47583	18824	191124	330324	0.68190	6.9	
95	5	0.16640	0.57921	0.42079	28759	16658	100105	139200	0.52377	4.8	
100 +	ω	0.30953	1.00000	0.00000	12101	12101	39096	39096	0.28086	3.2	
Ambos sexos:		f ₀ =	0.1050	Hombres:		f ₀ =	0.0924	Mujeres:		f ₀ =	0.1182
		₄ k ₁ =	1.3158			₄ k ₁ =	1.3383			₄ k ₁ =	1.2921

Cuadro 9. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ, SEGÚN SEXO: AÑO 2000

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.02134	0.02095	0.97905	100000	2095	98182	7583084		75.8	
1	4	0.00148	0.00588	0.99412	97905	576	390115	7484902	0.97659	76.4	
5	5	0.00045	0.00223	0.99777	97329	217	486051	7094788	0.99540	72.9	
10	5	0.00043	0.00213	0.99787	97112	207	485084	6608736	0.99801	68.1	
15	5	0.00083	0.00412	0.99588	96905	399	483633	6123652	0.99701	63.2	
20	5	0.00136	0.00678	0.99322	96506	653	480985	5640019	0.99452	58.4	
25	5	0.00171	0.00852	0.99148	95853	814	477269	5159034	0.99226	53.8	
30	5	0.00188	0.00936	0.99064	95038	886	473000	4681765	0.99102	49.2	
35	5	0.00206	0.01024	0.98976	94153	960	468406	4208765	0.99025	44.7	
40	5	0.00245	0.01217	0.98783	93193	1128	463240	3740359	0.98892	40.1	
45	5	0.00324	0.01606	0.98394	92065	1471	456827	3277119	0.98609	35.6	
50	5	0.00466	0.02304	0.97696	90593	2075	448086	2820291	0.98076	31.1	
55	5	0.00706	0.03468	0.96532	88518	3048	435451	2372206	0.97162	26.8	
60	5	0.01097	0.05339	0.94661	85470	4524	416748	1936755	0.95672	22.6	
65	5	0.01724	0.08271	0.91729	80946	6627	389137	1520007	0.93313	18.7	
70	5	0.02723	0.12763	0.87237	74319	9368	349378	1130870	0.89667	15.1	
75	5	0.04302	0.19442	0.80558	64951	12445	294852	781492	0.84183	12.0	
80	5	0.06772	0.28952	0.71048	52506	14961	225843	486639	0.76237	9.2	
85	5	0.10590	0.41645	0.58355	37545	15398	148781	260797	0.65342	6.9	
90	5	0.16394	0.57014	0.42986	22147	12486	77672	112016	0.51562	5.0	
95	5	0.25014	0.73116	0.26884	9660	7038	28394	34344	0.36061	3.6	
100 +	ω	0.42881	1.00000	0.00000	2623	2623	5950	5950	0.17942	2.4	
Hombres											
0	1	0.02197	0.02156	0.97844	100000	2156	98113	7323762		73.2	
1	4	0.00147	0.00586	0.99414	97844	573	389909	7225649	0.97604	73.8	
5	5	0.00051	0.00254	0.99746	97271	247	485683	6835740	0.99521	70.3	
10	5	0.00051	0.00253	0.99747	97024	246	484565	6350057	0.99770	65.4	
15	5	0.00113	0.00563	0.99437	96778	545	482697	5865492	0.99614	60.6	
20	5	0.00198	0.00985	0.99015	96233	948	478934	5382795	0.99221	55.9	
25	5	0.00248	0.01233	0.98767	95286	1175	473536	4903861	0.98873	51.5	
30	5	0.00263	0.01305	0.98695	94110	1228	467487	4430325	0.98722	47.1	
35	5	0.00273	0.01357	0.98643	92882	1260	461290	3962838	0.98674	42.7	
40	5	0.00312	0.01546	0.98454	91622	1417	454669	3501548	0.98565	38.2	
45	5	0.00403	0.01997	0.98003	90205	1802	446733	3046879	0.98255	33.8	
50	5	0.00576	0.02839	0.97161	88403	2510	436103	2600146	0.97621	29.4	
55	5	0.00866	0.04246	0.95754	85894	3647	420906	2164042	0.96515	25.2	
60	5	0.01336	0.06475	0.93525	82247	5325	398713	1743136	0.94727	21.2	
65	5	0.02076	0.09895	0.90105	76922	7611	366612	1344423	0.91949	17.5	
70	5	0.03230	0.14994	0.85006	69310	10392	321738	977811	0.87760	14.1	
75	5	0.05008	0.22327	0.77673	58918	13154	262689	656073	0.81647	11.1	
80	5	0.07708	0.32351	0.67649	45764	14805	192061	393384	0.73113	8.6	
85	5	0.11733	0.45076	0.54924	30959	13955	118936	201323	0.61926	6.5	
90	5	0.17571	0.59614	0.40386	17004	10137	57691	82386	0.48506	4.8	
95	5	0.25730	0.73988	0.26012	6867	5081	19747	24695	0.34228	3.6	
100 +	ω	0.36101	1.00000	0.00000	1786	1786	4948	4948	0.20036	2.8	
Mujeres											
0	1	0.02067	0.02031	0.97969	100000	2031	98254	7855377		78.6	
1	4	0.00148	0.00591	0.99409	97969	579	390331	7757123	0.97717	79.2	
5	5	0.00038	0.00190	0.99810	97390	185	486437	7366793	0.99561	75.6	
10	5	0.00034	0.00171	0.99829	97205	166	485630	6880355	0.99834	70.8	
15	5	0.00051	0.00254	0.99746	97039	247	484617	6394725	0.99791	65.9	
20	5	0.00071	0.00356	0.99644	96792	344	483139	5910109	0.99695	61.1	
25	5	0.00090	0.00451	0.99549	96448	435	481188	5426970	0.99596	56.3	
30	5	0.00110	0.00548	0.99452	96013	527	478788	4945782	0.99501	51.5	
35	5	0.00135	0.00675	0.99325	95486	644	475879	4466993	0.99392	46.8	
40	5	0.00175	0.00870	0.99130	94842	825	472240	3991115	0.99235	42.1	
45	5	0.00241	0.01196	0.98804	94017	1124	467426	3518875	0.98981	37.4	
50	5	0.00351	0.01742	0.98258	92893	1618	460668	3051449	0.98554	32.8	
55	5	0.00537	0.02651	0.97349	91275	2420	450723	2590781	0.97841	28.4	
60	5	0.00845	0.04146	0.95854	88854	3683	435684	2140059	0.96664	24.1	
65	5	0.01355	0.06566	0.93434	85171	5593	412789	1704374	0.94745	20.0	
70	5	0.02192	0.10422	0.89578	79578	8293	378402	1291586	0.91670	16.2	
75	5	0.03560	0.16413	0.83587	71285	11700	328624	913184	0.86845	12.8	
80	5	0.05788	0.25384	0.74616	59585	15125	261314	584560	0.79517	9.8	
85	5	0.09390	0.38041	0.61959	44460	16913	180118	323246	0.68928	7.3	
90	5	0.15158	0.54284	0.45716	27547	14954	98652	143128	0.54771	5.2	
95	5	0.24263	0.72199	0.27801	12593	9092	37474	44476	0.37986	3.5	
100 +	ω	0.50000	1.00000	0.00000	3501	3501	7002	7002	0.15744	2.0	
Ambos sexos:		f ₀ =	0.1322	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1404
		₄ k ₁ =	1.3873			₄ k ₁ =	1.4391			₄ k ₁ =	1.3328

Cuadro 9. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ, SEGÚN SEXO: AÑO 2005

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01588	0.01566	0.98434	100000	1566	98624	7590976		75.9	
1	4	0.00124	0.00494	0.99506	98434	486	392486	7492352	0.98222	76.1	
5	5	0.00038	0.00188	0.99812	97948	184	489242	7099866	0.99620	72.5	
10	5	0.00044	0.00218	0.99782	97764	213	488350	6610624	0.99818	67.6	
15	5	0.00097	0.00486	0.99514	97552	473	486714	6122274	0.99665	62.8	
20	5	0.00162	0.00807	0.99193	97078	782	483530	5635560	0.99345	58.0	
25	5	0.00198	0.00984	0.99016	96296	944	479154	5152030	0.99092	53.5	
30	5	0.00209	0.01041	0.98959	95352	987	474302	4672875	0.98982	49.0	
35	5	0.00223	0.01108	0.98892	94365	1039	469267	4198574	0.98932	44.5	
40	5	0.00262	0.01302	0.98698	93326	1208	463712	3729307	0.98809	39.9	
45	5	0.00345	0.01709	0.98291	92118	1564	456870	3265596	0.98515	35.4	
50	5	0.00492	0.02432	0.97568	90554	2185	447621	2808725	0.97961	31.0	
55	5	0.00737	0.03618	0.96382	88369	3168	434403	2361104	0.97022	26.6	
60	5	0.01128	0.05488	0.94512	85201	4623	415138	1926701	0.95520	22.5	
65	5	0.01752	0.08395	0.91605	80577	6671	387157	1511563	0.93175	18.7	
70	5	0.02741	0.12831	0.87169	73906	9322	347384	1124406	0.89568	15.1	
75	5	0.04320	0.19497	0.80503	64584	12339	293302	777021	0.84139	11.9	
80	5	0.06856	0.29228	0.70772	52245	14933	224612	483720	0.76081	9.1	
85	5	0.10719	0.41970	0.58030	37312	15298	147853	259108	0.65045	6.8	
90	5	0.16748	0.57751	0.42249	22014	12455	77118	111255	0.51100	5.0	
95	5	0.25994	0.74521	0.25479	9558	7028	27903	34138	0.35079	3.5	
100 +	ω	0.40007	1.00000	0.00000	2531	2531	6234	6234	0.18075	2.5	
Hombres											
0	1	0.01670	0.01646	0.98354	100000	1646	98559	7280623		72.8	
1	4	0.00125	0.00497	0.99503	98354	489	392185	7182065	0.98149	73.0	
5	5	0.00043	0.00217	0.99783	97865	212	488750	6789879	0.99594	69.4	
10	5	0.00051	0.00254	0.99746	97653	248	487725	6301130	0.99790	64.5	
15	5	0.00137	0.00684	0.99316	97405	666	485596	5813404	0.99563	59.7	
20	5	0.00245	0.01217	0.98783	96739	1178	480899	5327808	0.99033	55.1	
25	5	0.00297	0.01472	0.98528	95561	1407	474324	4846909	0.98633	50.7	
30	5	0.00299	0.01484	0.98516	94155	1397	467255	4372586	0.98510	46.4	
35	5	0.00299	0.01485	0.98515	92757	1377	460362	3905331	0.98525	42.1	
40	5	0.00336	0.01669	0.98331	91380	1525	453193	3444969	0.98443	37.7	
45	5	0.00434	0.02147	0.97853	89855	1929	444677	2991776	0.98121	33.3	
50	5	0.00617	0.03042	0.96958	87926	2674	433318	2547099	0.97446	29.0	
55	5	0.00920	0.04505	0.95495	85251	3841	417220	2113780	0.96285	24.8	
60	5	0.01405	0.06800	0.93200	81411	5536	394008	1696560	0.94436	20.8	
65	5	0.02162	0.10283	0.89717	75875	7802	360886	1302552	0.91594	17.2	
70	5	0.03338	0.15456	0.84544	68073	10522	315191	941666	0.87338	13.8	
75	5	0.05158	0.22920	0.77080	57551	13191	255739	626475	0.81138	10.9	
80	5	0.07981	0.33299	0.66701	44361	14772	185076	370737	0.72369	8.4	
85	5	0.12205	0.46428	0.53572	29589	13737	112557	185661	0.60817	6.3	
90	5	0.18547	0.61737	0.38263	15851	9786	52764	73103	0.46877	4.6	
95	5	0.27921	0.77124	0.22876	6065	4678	16753	20340	0.31752	3.4	
100 +	ω	0.38689	1.00000	0.00000	1387	1387	3586	3586	0.17632	2.6	
Mujeres											
0	1	0.01500	0.01481	0.98519	100000	1481	98693	7916853		79.2	
1	4	0.00123	0.00490	0.99510	98519	483	392801	7818160	0.98299	79.4	
5	5	0.00032	0.00158	0.99842	98036	155	489758	7425359	0.99647	75.7	
10	5	0.00036	0.00179	0.99821	97881	175	489006	6935600	0.99846	70.9	
15	5	0.00056	0.00278	0.99722	97706	271	487888	6446594	0.99771	66.0	
20	5	0.00076	0.00377	0.99623	97435	367	486294	5958706	0.99673	61.2	
25	5	0.00095	0.00472	0.99528	97067	458	484226	5472412	0.99575	56.4	
30	5	0.00115	0.00576	0.99424	96609	556	481701	4988186	0.99478	51.6	
35	5	0.00143	0.00712	0.99288	96053	684	478617	4506485	0.99360	46.9	
40	5	0.00184	0.00917	0.99083	95370	875	474756	4027868	0.99193	42.2	
45	5	0.00251	0.01250	0.98750	94495	1181	469674	3553112	0.98929	37.6	
50	5	0.00361	0.01791	0.98209	93314	1671	462639	3083438	0.98502	33.0	
55	5	0.00544	0.02687	0.97313	91642	2462	452446	2620799	0.97797	28.6	
60	5	0.00838	0.04110	0.95890	89180	3665	437326	2168353	0.96658	24.3	
65	5	0.01322	0.06413	0.93587	85515	5484	414741	1731028	0.94836	20.2	
70	5	0.02115	0.10074	0.89926	80031	8062	381188	1316286	0.91910	16.4	
75	5	0.03440	0.15903	0.84097	71969	11445	332744	935098	0.87291	13.0	
80	5	0.05675	0.24953	0.75047	60524	15103	266125	602354	0.79979	10.0	
85	5	0.09159	0.37289	0.62711	45421	16937	184913	336229	0.69484	7.4	
90	5	0.14858	0.53566	0.46434	28484	15258	102690	151316	0.55534	5.3	
95	5	0.23971	0.71788	0.28212	13226	9495	39611	48626	0.38573	3.7	
100 +	ω	0.41391	1.00000	0.00000	3731	3731	9015	9015	0.18540	2.4	
Ambos sexos:		f ₀ =	0.1209	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1172
		₄ k ₁ =	1.4236			₄ k ₁ =	1.4839			₄ k ₁ =	1.3603

Cuadro 9. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ, SEGÚN SEXO: AÑO 2010

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01031	0.01022	0.98978	100000	1022	99103	7659889		76.6	
1	4	0.00092	0.00367	0.99633	98978	363	395000	7560786	0.98821	76.4	
5	5	0.00028	0.00141	0.99859	98615	139	492700	7165786	0.99716	72.7	
10	5	0.00043	0.00212	0.99788	98475	209	491934	6673086	0.99845	67.8	
15	5	0.00109	0.00542	0.99458	98266	533	490171	6181153	0.99642	62.9	
20	5	0.00183	0.00910	0.99090	97734	888	486549	5690981	0.99260	58.2	
25	5	0.00218	0.01082	0.98918	96846	1042	481652	5204433	0.98990	53.7	
30	5	0.00223	0.01106	0.98894	95804	1052	476385	4722780	0.98899	49.2	
35	5	0.00231	0.01147	0.98853	94752	1078	471098	4246396	0.98882	44.8	
40	5	0.00269	0.01334	0.98666	93674	1240	465369	3775298	0.98775	40.2	
45	5	0.00351	0.01741	0.98259	92434	1596	458367	3309929	0.98484	35.7	
50	5	0.00497	0.02456	0.97544	90838	2210	448970	2851562	0.97932	31.3	
55	5	0.00736	0.03612	0.96388	88627	3165	435685	2402592	0.97010	27.0	
60	5	0.01110	0.05396	0.94604	85462	4546	416600	1966907	0.95563	22.9	
65	5	0.01699	0.08145	0.91855	80917	6474	389292	1550307	0.93339	19.0	
70	5	0.02630	0.12327	0.87673	74443	8971	350880	1161015	0.89933	15.5	
75	5	0.04132	0.18705	0.81295	65472	11918	298827	810135	0.84792	12.2	
80	5	0.06615	0.28314	0.71686	53554	14712	231792	511308	0.76923	9.4	
85	5	0.10332	0.40708	0.59292	38842	15283	155668	279516	0.66106	7.0	
90	5	0.16294	0.56593	0.43407	23558	12892	83926	123847	0.52344	5.1	
95	5	0.25722	0.73973	0.26027	10667	7670	31826	39922	0.35984	3.6	
100 +	ω	0.38814	1.00000	0.00000	2997	2997	8096	8096	0.18777	2.6	
Hombres											
0	1	0.01123	0.01112	0.98888	100000	1112	99026	7295469		73.0	
1	4	0.00095	0.00378	0.99622	98888	373	394640	7196442	0.98733	72.8	
5	5	0.00033	0.00166	0.99834	98515	164	492129	6801802	0.99689	69.0	
10	5	0.00049	0.00244	0.99756	98351	240	491255	6309673	0.99822	64.2	
15	5	0.00157	0.00784	0.99216	98111	769	488936	5818417	0.99528	59.3	
20	5	0.00285	0.01414	0.98586	97342	1376	483425	5329481	0.98873	54.8	
25	5	0.00336	0.01664	0.98336	95966	1597	475856	4846057	0.98434	50.5	
30	5	0.00325	0.01611	0.98389	94369	1520	467988	4370200	0.98346	46.3	
35	5	0.00314	0.01556	0.98444	92849	1445	460637	3902213	0.98429	42.0	
40	5	0.00348	0.01726	0.98274	91404	1578	453178	3441576	0.98381	37.7	
45	5	0.00447	0.02213	0.97787	89826	1988	444389	2988399	0.98061	33.3	
50	5	0.00634	0.03125	0.96875	87838	2745	432705	2544009	0.97371	29.0	
55	5	0.00937	0.04585	0.95415	85093	3902	416268	2111304	0.96201	24.8	
60	5	0.01416	0.06852	0.93148	81192	5564	392822	1695036	0.94367	20.9	
65	5	0.02156	0.10256	0.89744	75628	7756	359732	1302215	0.91576	17.2	
70	5	0.03302	0.15302	0.84698	67872	10385	314488	942483	0.87423	13.9	
75	5	0.05083	0.22626	0.77374	57487	13007	255890	627995	0.81367	10.9	
80	5	0.07906	0.33044	0.66956	44480	14698	185905	372105	0.72650	8.4	
85	5	0.12141	0.46261	0.53739	29782	13777	113479	186200	0.61041	6.3	
90	5	0.18715	0.62147	0.37853	16004	9946	53144	72721	0.46832	4.5	
95	5	0.28921	0.78535	0.21465	6058	4758	16451	19577	0.30955	3.2	
100 +	ω	0.41603	1.00000	0.00000	1300	1300	3126	3126	0.15967	2.4	
Mujeres											
0	1	0.00935	0.00927	0.99073	100000	927	99185	8042538		80.4	
1	4	0.00089	0.00356	0.99644	99073	353	395378	7943354	0.98912	80.2	
5	5	0.00023	0.00115	0.99885	98720	113	493298	7547976	0.99744	76.5	
10	5	0.00036	0.00179	0.99821	98607	177	492646	7054678	0.99868	71.5	
15	5	0.00058	0.00289	0.99711	98430	285	491468	6562032	0.99761	66.7	
20	5	0.00076	0.00381	0.99619	98145	374	489829	6070564	0.99666	61.9	
25	5	0.00094	0.00470	0.99530	97771	460	487738	5580735	0.99573	57.1	
30	5	0.00116	0.00576	0.99424	97311	560	485202	5092997	0.99480	52.3	
35	5	0.00144	0.00716	0.99284	96751	693	482082	4607795	0.99357	47.6	
40	5	0.00185	0.00922	0.99078	96058	886	478170	4125713	0.99189	43.0	
45	5	0.00250	0.01245	0.98755	95172	1185	473044	3647543	0.98928	38.3	
50	5	0.00354	0.01754	0.98246	93987	1649	466049	3174499	0.98521	33.8	
55	5	0.00524	0.02590	0.97410	92339	2392	456073	2708449	0.97859	29.3	
60	5	0.00788	0.03866	0.96134	89947	3477	441567	2252376	0.96819	25.0	
65	5	0.01220	0.05929	0.94071	86470	5127	420331	1810809	0.95191	20.9	
70	5	0.01924	0.09203	0.90797	81343	7486	389092	1390479	0.92568	17.1	
75	5	0.03133	0.14588	0.85412	73857	10774	343912	1001386	0.88388	13.6	
80	5	0.05260	0.23347	0.76653	63082	14728	279975	657474	0.81409	10.4	
85	5	0.08434	0.34876	0.65124	48355	16864	199968	377499	0.71424	7.8	
90	5	0.13751	0.50761	0.49239	31490	15985	116247	177531	0.58133	5.6	
95	5	0.22363	0.69184	0.30816	15505	10727	47969	61284	0.41265	4.0	
100 +	ω	0.35885	1.00000	0.00000	4778	4778	13315	13315	0.21727	2.8	
Ambos sexos:		f ₀ =	0.1224	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1202
		₄ k ₁ =	1.4862			₄ k ₁ =	1.5592			₄ k ₁ =	1.4096

Cuadro 9. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ, SEGÚN SEXO: AÑO 2015

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00830	0.00824	0.99176	100000	824	99279	7777344		77.8	
1	4	0.00092	0.00368	0.99632	99176	365	395769	7678065	0.99010	77.4	
5	5	0.00025	0.00125	0.99875	98810	124	493717	7282296	0.99731	73.7	
10	5	0.00038	0.00187	0.99813	98686	185	493040	6788579	0.99863	68.8	
15	5	0.00093	0.00462	0.99538	98502	455	491509	6295539	0.99689	63.9	
20	5	0.00155	0.00769	0.99231	98046	753	488437	5804030	0.99374	59.2	
25	5	0.00187	0.00931	0.99069	97293	902	484243	5315594	0.99139	54.6	
30	5	0.00197	0.00982	0.99018	96391	941	479611	4831351	0.99039	50.1	
35	5	0.00210	0.01046	0.98954	95450	993	474808	4351740	0.98993	45.5	
40	5	0.00249	0.01235	0.98765	94457	1160	469484	3876933	0.98872	41.0	
45	5	0.00326	0.01614	0.98386	93298	1496	462924	3407449	0.98594	36.5	
50	5	0.00460	0.02273	0.97727	91801	2070	454119	2944525	0.98084	32.0	
55	5	0.00678	0.03334	0.96666	89731	2963	441680	2490406	0.97237	27.7	
60	5	0.01022	0.04983	0.95017	86768	4272	423781	2048726	0.95904	23.5	
65	5	0.01567	0.07537	0.92463	82496	6123	398038	1624945	0.93842	19.6	
70	5	0.02433	0.11461	0.88539	76373	8584	361496	1226907	0.90660	15.9	
75	5	0.03838	0.17501	0.82499	67789	11585	311300	865410	0.85811	12.6	
80	5	0.06183	0.26739	0.73261	56204	14635	245382	554110	0.78292	9.7	
85	5	0.09693	0.38751	0.61249	41569	15629	168627	308728	0.67836	7.3	
90	5	0.15349	0.54415	0.45585	25940	13693	93984	140101	0.54385	5.3	
95	5	0.24342	0.71956	0.28044	12247	8584	37368	46117	0.38049	3.7	
100 +	ω	0.40612	1.00000	0.00000	3663	3663	8750	8750	0.18681	2.5	
Hombres											
0	1	0.00887	0.00880	0.99120	100000	880	99230	7442545		74.4	
1	4	0.00094	0.00375	0.99625	99120	372	395546	7343315	0.98955	74.1	
5	5	0.00028	0.00139	0.99861	98749	137	493369	6947769	0.99716	70.4	
10	5	0.00042	0.00209	0.99791	98611	206	492630	6454400	0.99850	65.5	
15	5	0.00131	0.00655	0.99345	98405	645	490657	5961770	0.99600	60.6	
20	5	0.00236	0.01175	0.98825	97760	1148	486068	5471113	0.99065	56.0	
25	5	0.00284	0.01410	0.98590	96612	1362	479686	4985046	0.98687	51.6	
30	5	0.00284	0.01412	0.98588	95250	1345	472858	4505359	0.98576	47.3	
35	5	0.00284	0.01410	0.98590	93905	1324	466232	4032502	0.98599	42.9	
40	5	0.00321	0.01593	0.98407	92580	1475	459316	3566270	0.98517	38.5	
45	5	0.00413	0.02046	0.97954	91105	1864	451080	3106953	0.98207	34.1	
50	5	0.00584	0.02879	0.97121	89241	2570	440133	2655873	0.97573	29.8	
55	5	0.00859	0.04211	0.95789	86671	3650	424755	2215740	0.96506	25.6	
60	5	0.01298	0.06298	0.93702	83021	5229	402775	1790986	0.94825	21.6	
65	5	0.01979	0.09453	0.90547	77792	7354	371543	1388211	0.92246	17.8	
70	5	0.03043	0.14186	0.85814	70439	9992	328331	1016668	0.88370	14.4	
75	5	0.04704	0.21118	0.78882	60446	12765	271397	688337	0.82660	11.4	
80	5	0.07357	0.31129	0.68871	47681	14842	201750	416940	0.74337	8.7	
85	5	0.11346	0.43983	0.56017	32839	14444	127305	215190	0.63101	6.6	
90	5	0.17569	0.59747	0.40253	18395	10990	62555	87885	0.49138	4.8	
95	5	0.27276	0.76448	0.23552	7405	5661	20754	25330	0.33177	3.4	
100 +	ω	0.38109	1.00000	0.00000	1744	1744	4576	4576	0.18066	2.6	
Mujeres											
0	1	0.00771	0.00766	0.99234	100000	766	99330	8128889		81.3	
1	4	0.00091	0.00362	0.99638	99234	359	396003	8029559	0.99067	80.9	
5	5	0.00022	0.00111	0.99889	98875	110	494082	7633555	0.99747	77.2	
10	5	0.00033	0.00164	0.99836	98766	162	493470	7139473	0.99876	72.3	
15	5	0.00052	0.00260	0.99740	98603	257	492403	6646003	0.99784	67.4	
20	5	0.00069	0.00344	0.99656	98347	338	490924	6153600	0.99700	62.6	
25	5	0.00086	0.00428	0.99572	98009	419	489027	5662676	0.99614	57.8	
30	5	0.00106	0.00529	0.99471	97590	517	486701	5173649	0.99524	53.0	
35	5	0.00133	0.00664	0.99336	97073	644	483812	4686947	0.99406	48.3	
40	5	0.00173	0.00860	0.99140	96428	829	480160	4203135	0.99245	43.6	
45	5	0.00233	0.01161	0.98839	95600	1110	475360	3722975	0.99000	38.9	
50	5	0.00330	0.01636	0.98364	94490	1546	468804	3247615	0.98621	34.4	
55	5	0.00488	0.02412	0.97588	92944	2242	459452	2778811	0.98005	29.9	
60	5	0.00733	0.03602	0.96398	90702	3267	445839	2319358	0.97037	25.6	
65	5	0.01134	0.05525	0.94475	87435	4831	425858	1873520	0.95519	21.4	
70	5	0.01793	0.08600	0.91400	82604	7104	396321	1447661	0.93064	17.5	
75	5	0.02929	0.13704	0.86296	75499	10346	353200	1051341	0.89120	13.9	
80	5	0.04951	0.22130	0.77870	65153	14418	291196	698141	0.82445	10.7	
85	5	0.07958	0.33257	0.66743	50735	16873	212016	406945	0.72809	8.0	
90	5	0.13017	0.48816	0.51184	33862	16530	126985	194930	0.59894	5.8	
95	5	0.21261	0.67239	0.32761	17332	11654	54813	67944	0.43164	3.9	
100 +	ω	0.43240	1.00000	0.00000	5678	5678	13132	13132	0.19327	2.3	
Ambos sexos:		f ₀ =	0.1249	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1255
		₄ k ₁ =	1.4433			₄ k ₁ =	1.4852			₄ k ₁ =	1.3993

Cuadro 9. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ, SEGÚN SEXO: AÑO 2020

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00763	0.00758	0.99242	100000	758	99340	7554430		75.5	
1	4	0.00059	0.00234	0.99766	99242	233	396408	7455091	0.99150	75.1	
5	5	0.00024	0.00120	0.99880	99009	119	494733	7058682	0.99795	71.3	
10	5	0.00034	0.00170	0.99830	98891	168	494088	6563949	0.99869	66.4	
15	5	0.00078	0.00388	0.99612	98723	383	492773	6069861	0.99734	61.5	
20	5	0.00137	0.00681	0.99319	98340	668	490130	5577089	0.99463	56.7	
25	5	0.00180	0.00897	0.99103	97671	873	486236	5086959	0.99204	52.1	
30	5	0.00210	0.01044	0.98956	96798	1006	481526	4600722	0.99028	47.5	
35	5	0.00247	0.01229	0.98771	95792	1171	476122	4119196	0.98872	43.0	
40	5	0.00317	0.01571	0.98429	94621	1478	469566	3643075	0.98616	38.4	
45	5	0.00434	0.02145	0.97855	93142	1985	461001	3173508	0.98165	34.0	
50	5	0.00623	0.03065	0.96935	91158	2771	449241	2712507	0.97430	29.7	
55	5	0.00916	0.04475	0.95525	88387	3913	432688	2263266	0.96280	25.5	
60	5	0.01365	0.06595	0.93405	84473	5490	409366	1830578	0.94542	21.5	
65	5	0.02057	0.09768	0.90232	78983	7564	376940	1421212	0.91943	17.8	
70	5	0.03135	0.14502	0.85498	71419	10082	332942	1044272	0.88056	14.4	
75	5	0.04848	0.21546	0.78454	61337	12762	275871	711330	0.82324	11.4	
80	5	0.07666	0.31950	0.68050	48575	14883	206089	435459	0.73730	8.7	
85	5	0.11784	0.44772	0.55228	33692	14332	131833	229370	0.62294	6.5	
90	5	0.18296	0.60582	0.39418	19360	11095	67264	97537	0.48374	4.7	
95	5	0.28446	0.77060	0.22940	8265	6051	24150	30273	0.32439	3.4	
100 +	ω	0.41558	1.00000	0.00000	2214	2214	6123	6123	0.16887	2.5	
Hombres											
0	1	0.00919	0.00912	0.99088	100000	912	99202	7187446		71.9	
1	4	0.00062	0.00246	0.99754	99088	244	395766	7088244	0.98994	71.5	
5	5	0.00024	0.00121	0.99879	98845	120	493903	6692477	0.99785	67.7	
10	5	0.00036	0.00179	0.99821	98725	177	493249	6198574	0.99868	62.8	
15	5	0.00104	0.00519	0.99481	98547	512	491651	5705325	0.99676	57.9	
20	5	0.00200	0.00998	0.99002	98036	978	487892	5213674	0.99235	53.2	
25	5	0.00264	0.01310	0.98690	97058	1272	482184	4725782	0.98830	48.7	
30	5	0.00293	0.01454	0.98546	95786	1393	475481	4243598	0.98610	44.3	
35	5	0.00327	0.01623	0.98377	94393	1532	468224	3768117	0.98474	39.9	
40	5	0.00407	0.02016	0.97984	92861	1872	459812	3299892	0.98203	35.5	
45	5	0.00553	0.02728	0.97272	90990	2482	449053	2840080	0.97660	31.2	
50	5	0.00796	0.03904	0.96096	88507	3456	434363	2391027	0.96729	27.0	
55	5	0.01168	0.05683	0.94317	85052	4833	413825	1956663	0.95272	23.0	
60	5	0.01749	0.08396	0.91604	80219	6735	385118	1542839	0.93063	19.2	
65	5	0.02632	0.12384	0.87616	73483	9100	345696	1157721	0.89764	15.8	
70	5	0.03997	0.18229	0.81771	64383	11737	293604	812024	0.84931	12.6	
75	5	0.06096	0.26521	0.73479	52647	13963	229050	518420	0.78013	9.8	
80	5	0.09422	0.38079	0.61921	38684	14731	156352	289370	0.68261	7.5	
85	5	0.14342	0.52127	0.47873	23954	12486	87062	133018	0.55684	5.6	
90	5	0.21946	0.68228	0.31772	11467	7824	35650	45956	0.40948	4.0	
95	5	0.33617	0.83620	0.16380	3643	3047	9063	10306	0.25422	2.8	
100 +	ω	0.48006	1.00000	0.00000	597	597	1243	1243	0.12063	2.1	
Mujeres											
0	1	0.00600	0.00597	0.99403	100000	597	99485	7939772		79.4	
1	4	0.00056	0.00222	0.99778	99403	221	397082	7840288	0.99313	78.9	
5	5	0.00024	0.00118	0.99882	99182	117	495605	7443205	0.99806	75.0	
10	5	0.00032	0.00159	0.99841	99065	158	494968	6947600	0.99871	70.1	
15	5	0.00050	0.00251	0.99749	98907	248	493950	6452632	0.99794	65.2	
20	5	0.00070	0.00348	0.99652	98659	343	492480	5958682	0.99702	60.4	
25	5	0.00093	0.00463	0.99537	98316	455	490491	5466202	0.99596	55.6	
30	5	0.00123	0.00613	0.99387	97861	600	487873	4975710	0.99466	50.8	
35	5	0.00164	0.00815	0.99185	97261	793	484414	4487837	0.99291	46.1	
40	5	0.00222	0.01105	0.98895	96468	1066	479808	4003423	0.99049	41.5	
45	5	0.00309	0.01533	0.98467	95403	1462	473547	3523615	0.98695	36.9	
50	5	0.00441	0.02185	0.97815	93940	2052	464863	3050068	0.98166	32.5	
55	5	0.00651	0.03207	0.96793	91888	2947	452495	2585205	0.97339	28.1	
60	5	0.00962	0.04704	0.95296	88941	4183	434827	2132711	0.96096	24.0	
65	5	0.01452	0.07021	0.92979	84757	5951	409746	1697883	0.94232	20.0	
70	5	0.02230	0.10589	0.89411	78806	8345	374247	1288137	0.91336	16.3	
75	5	0.03538	0.16322	0.83678	70462	11500	325034	913890	0.86850	13.0	
80	5	0.05824	0.25514	0.74486	58961	15043	258313	588856	0.79473	10.0	
85	5	0.09098	0.37048	0.62952	43918	16271	178844	330542	0.69235	7.5	
90	5	0.14463	0.52553	0.47447	27647	14529	100459	151698	0.56172	5.5	
95	5	0.23017	0.70172	0.29828	13118	9205	39991	51239	0.39808	3.9	
100 +	ω	0.34787	1.00000	0.00000	3913	3913	11248	11248	0.21952	2.9	
Ambos sexos:		f ₀ =	0.1304	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1366
		₄ k ₁ =	1.5957			₄ k ₁ =	1.5919			₄ k ₁ =	1.5996

Cuadro 9. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ, SEGÚN SEXO: AÑO 2025

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00514	0.00512	0.99488	100000	512	99552	8072007		80.7	
1	4	0.00085	0.00339	0.99661	99488	337	397078	7972455	0.99326	80.1	
5	5	0.00019	0.00094	0.99906	99151	93	495498	7575377	0.99772	76.4	
10	5	0.00028	0.00138	0.99862	99057	137	494996	7079879	0.99899	71.5	
15	5	0.00063	0.00314	0.99686	98921	311	493909	6584883	0.99780	66.6	
20	5	0.00102	0.00510	0.99490	98610	503	491858	6090974	0.99585	61.8	
25	5	0.00129	0.00643	0.99357	98107	630	488998	5599117	0.99418	57.1	
30	5	0.00146	0.00726	0.99274	97477	705	485649	5110118	0.99314	52.4	
35	5	0.00164	0.00818	0.99182	96772	789	481932	4624469	0.99232	47.8	
40	5	0.00200	0.00994	0.99006	95983	951	477622	4142537	0.99103	43.1	
45	5	0.00262	0.01303	0.98697	95032	1233	472221	3664915	0.98865	38.5	
50	5	0.00369	0.01828	0.98172	93798	1707	464961	3192694	0.98457	34.0	
55	5	0.00541	0.02670	0.97330	92091	2446	454703	2727733	0.97783	29.6	
60	5	0.00816	0.03997	0.96003	89646	3559	439866	2273030	0.96718	25.3	
65	5	0.01252	0.06073	0.93927	86087	5182	418254	1833164	0.95049	21.2	
70	5	0.01956	0.09330	0.90670	80904	7464	386906	1414910	0.92430	17.4	
75	5	0.03111	0.14449	0.85551	73441	10467	342420	1028004	0.88357	13.9	
80	5	0.05073	0.22539	0.77461	62974	13986	281168	685584	0.81858	10.8	
85	5	0.08006	0.33303	0.66697	48988	16044	205216	404416	0.72565	8.2	
90	5	0.12773	0.47963	0.52037	32944	15543	124944	199200	0.60231	6.0	
95	5	0.20412	0.65432	0.34568	17401	11229	56535	74256	0.44420	4.2	
100 +	ω	0.35508	1.00000	0.00000	6173	6173	17722	17722	0.23240	2.8	
Hombres											
0	1	0.00573	0.00570	0.99430	100000	570	99497	7817224		78.2	
1	4	0.00083	0.00331	0.99669	99430	329	396864	7717727	0.99272	77.6	
5	5	0.00018	0.00089	0.99911	99100	88	495260	7320863	0.99778	73.9	
10	5	0.00028	0.00142	0.99858	99012	141	494776	6825604	0.99902	68.9	
15	5	0.00084	0.00417	0.99583	98872	412	493471	6330828	0.99736	64.0	
20	5	0.00148	0.00735	0.99265	98460	724	490588	5837357	0.99416	59.3	
25	5	0.00186	0.00926	0.99074	97736	905	486461	5346769	0.99159	54.7	
30	5	0.00201	0.01001	0.98999	96830	969	481742	4860308	0.99030	50.2	
35	5	0.00215	0.01068	0.98932	95861	1024	476784	4378566	0.98971	45.7	
40	5	0.00251	0.01249	0.98751	94837	1184	471318	3901782	0.98853	41.1	
45	5	0.00324	0.01609	0.98391	93653	1507	464671	3430464	0.98590	36.6	
50	5	0.00455	0.02251	0.97749	92146	2074	455829	2965793	0.98097	32.2	
55	5	0.00665	0.03274	0.96726	90072	2949	443416	2509964	0.97277	27.9	
60	5	0.01004	0.04906	0.95094	87123	4274	425561	2066548	0.95973	23.7	
65	5	0.01535	0.07409	0.92591	82849	6138	399769	1640987	0.93939	19.8	
70	5	0.02378	0.11256	0.88744	76710	8635	363070	1241218	0.90820	16.2	
75	5	0.03703	0.17008	0.82992	68076	11578	312681	878148	0.86121	12.9	
80	5	0.05850	0.25602	0.74398	56497	14465	247254	565467	0.79076	10.0	
85	5	0.09087	0.37009	0.62991	42033	15556	171184	318212	0.69234	7.6	
90	5	0.14177	0.51768	0.48232	26477	13707	96683	147028	0.56479	5.6	
95	5	0.22159	0.68673	0.31327	12770	8770	39576	50345	0.40934	3.9	
100 +	ω	0.37149	1.00000	0.00000	4001	4001	10769	10769	0.21390	2.7	
Mujeres											
0	1	0.00452	0.00450	0.99550	100000	450	99609	8339535		83.4	
1	4	0.00087	0.00348	0.99652	99550	346	397303	8239925	0.99382	82.8	
5	5	0.00020	0.00100	0.99900	99204	99	495749	7842622	0.99766	79.1	
10	5	0.00027	0.00134	0.99866	99105	133	495227	7346873	0.99895	74.1	
15	5	0.00041	0.00206	0.99794	98972	204	494369	6851647	0.99827	69.2	
20	5	0.00055	0.00274	0.99726	98767	270	493190	6357277	0.99762	64.4	
25	5	0.00069	0.00346	0.99654	98497	340	491663	5864087	0.99690	59.5	
30	5	0.00087	0.00436	0.99564	98157	428	489752	5372424	0.99611	54.7	
35	5	0.00111	0.00555	0.99445	97728	543	487336	4882672	0.99507	50.0	
40	5	0.00146	0.00726	0.99274	97185	706	484241	4395335	0.99365	45.2	
45	5	0.00197	0.00981	0.99019	96480	947	480149	3911094	0.99155	40.5	
50	5	0.00278	0.01383	0.98617	95533	1322	474550	3430945	0.98834	35.9	
55	5	0.00411	0.02035	0.97965	94212	1917	466555	2956394	0.98315	31.4	
60	5	0.00617	0.03042	0.96958	92294	2807	454886	2489840	0.97499	27.0	
65	5	0.00955	0.04669	0.95331	89487	4178	437664	2034954	0.96214	22.7	
70	5	0.01513	0.07308	0.92692	85308	6235	411934	1597290	0.94121	18.7	
75	5	0.02489	0.11761	0.88239	79074	9300	373646	1185356	0.90705	15.0	
80	5	0.04256	0.19323	0.80677	69774	13483	316779	811710	0.84780	11.6	
85	5	0.06871	0.29411	0.70589	56291	16556	240950	494931	0.76062	8.8	
90	5	0.11299	0.43968	0.56032	39735	17471	154618	253982	0.64170	6.4	
95	5	0.18577	0.62029	0.37971	22264	13810	74341	99364	0.48080	4.5	
100 +	ω	0.33785	1.00000	0.00000	8454	8454	25023	25023	0.25183	3.0	
Ambos sexos:		f ₀ =	0.1255	Hombres:		f ₀ =	0.1189	Mujeres:		f ₀ =	0.1325
		₄ k ₁ =	1.4086			₄ k ₁ =	1.4041			₄ k ₁ =	1.4134

Cuadro 9. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ, SEGÚN SEXO: AÑO 2030

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00485	0.00483	0.99517	100000	483	99575	8155664		81.6	
1	4	0.00079	0.00317	0.99683	99517	315	397252	8056088	0.99365	81.0	
5	5	0.00018	0.00088	0.99912	99202	87	495772	7658836	0.99788	77.2	
10	5	0.00026	0.00129	0.99871	99115	128	495302	7163065	0.99905	72.3	
15	5	0.00058	0.00292	0.99708	98987	289	494290	6667763	0.99796	67.4	
20	5	0.00095	0.00472	0.99528	98699	466	492388	6173472	0.99615	62.5	
25	5	0.00120	0.00596	0.99404	98232	584	489737	5681084	0.99461	57.8	
30	5	0.00135	0.00673	0.99327	97648	655	486628	5191347	0.99364	53.2	
35	5	0.00153	0.00759	0.99241	96993	735	483170	4704719	0.99288	48.5	
40	5	0.00186	0.00924	0.99076	96258	887	479154	4221549	0.99167	43.8	
45	5	0.00244	0.01212	0.98788	95371	1152	474114	3742395	0.98945	39.2	
50	5	0.00343	0.01701	0.98299	94219	1597	467328	3268282	0.98564	34.7	
55	5	0.00503	0.02485	0.97515	92623	2292	457724	2800954	0.97937	30.2	
60	5	0.00758	0.03722	0.96278	90331	3344	443800	2343231	0.96943	25.9	
65	5	0.01165	0.05664	0.94336	86986	4892	423445	1899431	0.95385	21.8	
70	5	0.01822	0.08721	0.91279	82094	7094	393752	1475985	0.92931	17.9	
75	5	0.02901	0.13547	0.86453	75000	10051	351253	1082234	0.89098	14.4	
80	5	0.04741	0.21238	0.78762	64950	13637	291985	730981	0.82939	11.2	
85	5	0.07494	0.31555	0.68445	51313	15988	217143	438997	0.74063	8.5	
90	5	0.11979	0.45795	0.54205	35324	15983	135958	221853	0.62148	6.2	
95	5	0.19179	0.63095	0.36905	19341	12086	64177	85895	0.46634	4.4	
100 +	ω	0.33791	1.00000	0.00000	7255	7255	21718	21718	0.24884	3.0	
Hombres											
0	1	0.00537	0.00535	0.99465	100000	535	99526	7927082		79.3	
1	4	0.00076	0.00304	0.99696	99465	302	397075	7827557	0.99320	78.7	
5	5	0.00016	0.00081	0.99919	99163	81	495592	7430481	0.99797	74.9	
10	5	0.00026	0.00130	0.99870	99082	129	495147	6934889	0.99910	70.0	
15	5	0.00077	0.00382	0.99618	98953	378	493949	6439742	0.99758	65.1	
20	5	0.00135	0.00675	0.99325	98575	665	491302	5945793	0.99464	60.3	
25	5	0.00171	0.00850	0.99150	97910	832	487510	5454491	0.99228	55.7	
30	5	0.00185	0.00918	0.99082	97077	891	483170	4966981	0.99110	51.2	
35	5	0.00197	0.00980	0.99020	96186	943	478608	4483810	0.99056	46.6	
40	5	0.00230	0.01146	0.98854	95243	1091	473573	4005202	0.98948	42.1	
45	5	0.00297	0.01477	0.98523	94152	1391	467442	3531629	0.98706	37.5	
50	5	0.00418	0.02068	0.97932	92761	1918	459274	3064187	0.98253	33.0	
55	5	0.00610	0.03009	0.96991	90843	2733	447783	2604913	0.97498	28.7	
60	5	0.00922	0.04512	0.95488	88110	3975	431206	2157129	0.96298	24.5	
65	5	0.01410	0.06823	0.93177	84135	5741	407151	1725923	0.94422	20.5	
70	5	0.02185	0.10389	0.89611	78394	8144	372684	1318772	0.91534	16.8	
75	5	0.03405	0.15748	0.84252	70249	11063	324852	946088	0.87166	13.5	
80	5	0.05388	0.23826	0.76174	59187	14102	261720	621236	0.80566	10.5	
85	5	0.08381	0.34667	0.65333	45085	15629	186492	359515	0.71256	8.0	
90	5	0.13096	0.48934	0.51066	29455	14414	110060	173023	0.59016	5.9	
95	5	0.20506	0.65700	0.34300	15042	9883	48194	62963	0.43789	4.2	
100 +	ω	0.34933	1.00000	0.00000	5159	5159	14769	14769	0.23457	2.9	
Mujeres											
0	1	0.00429	0.00428	0.99572	100000	428	99628	8395679		84.0	
1	4	0.00083	0.00330	0.99670	99572	329	397437	8296051	0.99413	83.3	
5	5	0.00019	0.00095	0.99905	99243	94	495961	7898614	0.99778	79.6	
10	5	0.00026	0.00128	0.99872	99149	127	495464	7402653	0.99900	74.7	
15	5	0.00039	0.00196	0.99804	99023	194	494649	6907189	0.99835	69.8	
20	5	0.00052	0.00260	0.99740	98829	257	493528	6412540	0.99773	64.9	
25	5	0.00066	0.00328	0.99672	98571	324	492075	5919012	0.99706	60.0	
30	5	0.00083	0.00415	0.99585	98248	407	490258	5426937	0.99631	55.2	
35	5	0.00106	0.00528	0.99472	97840	516	487960	4936679	0.99531	50.5	
40	5	0.00138	0.00690	0.99310	97324	672	485015	4448719	0.99396	45.7	
45	5	0.00187	0.00933	0.99067	96652	902	481118	3963704	0.99197	41.0	
50	5	0.00265	0.01315	0.98685	95751	1259	475784	3482586	0.98891	36.4	
55	5	0.00391	0.01936	0.98064	94491	1829	468161	3006802	0.98398	31.8	
60	5	0.00587	0.02894	0.97106	92662	2681	457024	2538641	0.97621	27.4	
65	5	0.00908	0.04446	0.95554	89981	4001	440554	2081617	0.96396	23.1	
70	5	0.01441	0.06968	0.93032	85980	5992	415873	1641063	0.94398	19.1	
75	5	0.02372	0.11237	0.88763	79989	8988	378973	1225189	0.91127	15.3	
80	5	0.04061	0.18520	0.81480	71001	13149	323762	846216	0.85431	11.9	
85	5	0.06564	0.28288	0.71712	57852	16365	249328	522454	0.77009	9.0	
90	5	0.10807	0.42499	0.57501	41486	17631	163152	273126	0.65437	6.6	
95	5	0.17785	0.60359	0.39641	23855	14399	80959	109974	0.49622	4.6	
100 +	ω	0.32591	1.00000	0.00000	9456	9456	29015	29015	0.26384	3.1	
Ambos sexos:		f ₀ =	0.1213	Hombres:		f ₀ =	0.1129	Mujeres:		f ₀ =	0.1300
		₄ k ₁ =	1.4055			₄ k ₁ =	1.4012			₄ k ₁ =	1.4101

Cuadro 9. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ, SEGÚN SEXO: AÑO 2035

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00460	0.00458	0.99542	100000	458	99595	8235259		82.4	
1	4	0.00074	0.00297	0.99703	99542	295	397402	8135664	0.99400	81.7	
5	5	0.00016	0.00082	0.99918	99247	82	496011	7738261	0.99802	78.0	
10	5	0.00024	0.00121	0.99879	99165	120	495571	7242250	0.99911	73.0	
15	5	0.00054	0.00271	0.99729	99046	269	494627	6746679	0.99810	68.1	
20	5	0.00088	0.00439	0.99561	98777	433	492857	6252052	0.99642	63.3	
25	5	0.00111	0.00553	0.99447	98344	543	490392	5759195	0.99499	58.6	
30	5	0.00126	0.00625	0.99375	97800	611	487499	5268802	0.99409	53.9	
35	5	0.00142	0.00707	0.99293	97190	686	484274	4781304	0.99337	49.2	
40	5	0.00173	0.00861	0.99139	96504	829	480523	4297029	0.99224	44.5	
45	5	0.00227	0.01130	0.98870	95675	1078	475808	3816506	0.99016	39.9	
50	5	0.00320	0.01586	0.98414	94597	1496	469452	3340698	0.98661	35.3	
55	5	0.00469	0.02320	0.97680	93100	2152	460443	2871246	0.98075	30.8	
60	5	0.00707	0.03476	0.96524	90948	3147	447354	2410803	0.97146	26.5	
65	5	0.01087	0.05296	0.94704	87801	4623	428158	1963449	0.95687	22.3	
70	5	0.01702	0.08170	0.91830	83178	6746	400008	1535290	0.93382	18.4	
75	5	0.02714	0.12731	0.87269	76432	9647	359406	1135282	0.89768	14.8	
80	5	0.04444	0.20051	0.79949	66785	13274	302118	775876	0.83922	11.6	
85	5	0.07037	0.29950	0.70050	53511	15875	228568	473758	0.75434	8.8	
90	5	0.11270	0.43776	0.56224	37636	16334	146855	245190	0.63923	6.5	
95	5	0.18080	0.60872	0.39128	21302	12883	72105	98335	0.48717	4.6	
100 +	ω	0.32303	1.00000	0.00000	8419	8419	26230	26230	0.26431	3.1	
Hombres											
0	1	0.00506	0.00504	0.99496	100000	504	99550	8030670		80.3	
1	4	0.00070	0.00280	0.99720	99496	278	397260	7931120	0.99362	79.7	
5	5	0.00015	0.00075	0.99925	99218	74	495883	7533861	0.99813	75.9	
10	5	0.00024	0.00120	0.99880	99143	119	495473	7037978	0.99917	71.0	
15	5	0.00071	0.00352	0.99648	99024	349	494369	6542504	0.99777	66.1	
20	5	0.00125	0.00621	0.99379	98676	613	491930	6048135	0.99507	61.3	
25	5	0.00157	0.00782	0.99218	98063	767	488434	5556205	0.99289	56.7	
30	5	0.00170	0.00845	0.99155	97295	823	484431	5067771	0.99180	52.1	
35	5	0.00181	0.00902	0.99098	96473	871	480220	4583340	0.99131	47.5	
40	5	0.00212	0.01055	0.98945	95602	1009	475567	4103120	0.99031	42.9	
45	5	0.00274	0.01361	0.98639	94593	1287	469896	3627553	0.98808	38.3	
50	5	0.00385	0.01905	0.98095	93306	1778	462330	3157657	0.98390	33.8	
55	5	0.00562	0.02775	0.97225	91528	2540	451666	2695327	0.97693	29.4	
60	5	0.00849	0.04163	0.95837	88989	3705	436241	2243661	0.96585	25.2	
65	5	0.01300	0.06305	0.93695	85284	5377	413768	1807420	0.94849	21.2	
70	5	0.02016	0.09619	0.90381	79907	7686	381362	1393652	0.92168	17.4	
75	5	0.03144	0.14624	0.85376	72220	10562	335962	1012290	0.88095	14.0	
80	5	0.04982	0.22233	0.77767	61659	13708	275153	676328	0.81900	11.0	
85	5	0.07761	0.32545	0.67455	47950	15606	201084	401175	0.73081	8.4	
90	5	0.12150	0.46328	0.53672	32345	14985	123331	200091	0.61333	6.2	
95	5	0.19063	0.62899	0.37101	17360	10919	57281	76760	0.46445	4.4	
100 +	ω	0.33065	1.00000	0.00000	6441	6441	19479	19479	0.25376	3.0	
Mujeres											
0	1	0.00411	0.00409	0.99591	100000	409	99643	8450081		84.5	
1	4	0.00079	0.00314	0.99686	99591	313	397552	8350438	0.99439	83.8	
5	5	0.00018	0.00090	0.99910	99278	90	496146	7952886	0.99789	80.1	
10	5	0.00024	0.00121	0.99879	99188	120	495673	7456740	0.99905	75.2	
15	5	0.00037	0.00186	0.99814	99068	185	494898	6961067	0.99844	70.3	
20	5	0.00050	0.00247	0.99753	98883	245	493831	6466169	0.99785	65.4	
25	5	0.00063	0.00312	0.99688	98639	308	492449	5972338	0.99720	60.5	
30	5	0.00079	0.00394	0.99606	98330	388	490720	5479889	0.99649	55.7	
35	5	0.00101	0.00502	0.99498	97943	492	488532	4989169	0.99554	50.9	
40	5	0.00132	0.00656	0.99344	97451	640	485727	4500637	0.99426	46.2	
45	5	0.00178	0.00887	0.99113	96811	859	482015	4014910	0.99236	41.5	
50	5	0.00252	0.01252	0.98748	95952	1201	476931	3532895	0.98945	36.8	
55	5	0.00372	0.01842	0.98158	94751	1745	469658	3055964	0.98475	32.3	
60	5	0.00558	0.02755	0.97245	93006	2562	459024	2586306	0.97736	27.8	
65	5	0.00864	0.04237	0.95763	90444	3832	443269	2127282	0.96568	23.5	
70	5	0.01373	0.06649	0.93351	86612	5759	419587	1684013	0.94657	19.4	
75	5	0.02262	0.10743	0.89257	80853	8686	384022	1264427	0.91524	15.6	
80	5	0.03879	0.17761	0.82239	72167	12818	330433	880404	0.86045	12.2	
85	5	0.06276	0.27224	0.72776	59350	16157	257426	549971	0.77906	9.3	
90	5	0.10347	0.41096	0.58904	43192	17750	171556	292545	0.66643	6.8	
95	5	0.17047	0.58744	0.41256	25442	14946	87671	120989	0.51103	4.8	
100 +	ω	0.31503	1.00000	0.00000	10496	10496	33318	33318	0.27538	3.2	
Ambos sexos:		f ₀ =	0.1172	Hombres:		f ₀ =	0.1073	Mujeres:		f ₀ =	0.1275
		₄ k ₁ =	1.4026			₄ k ₁ =	1.3984			₄ k ₁ =	1.4069

Cuadro 9. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ, SEGÚN SEXO: AÑO 2040

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00438	0.00436	0.99564	100000	436	99613	8310880		83.1	
1	4	0.00070	0.00278	0.99722	99564	277	397534	8211267	0.99429	82.5	
5	5	0.00015	0.00077	0.99923	99287	77	496222	7813733	0.99814	78.7	
10	5	0.00023	0.00113	0.99887	99210	112	495809	7317510	0.99917	73.8	
15	5	0.00051	0.00253	0.99747	99097	251	494926	6821702	0.99822	68.8	
20	5	0.00082	0.00409	0.99591	98847	404	493275	6326776	0.99666	64.0	
25	5	0.00103	0.00515	0.99485	98443	507	490977	5833501	0.99534	59.3	
30	5	0.00117	0.00583	0.99417	97936	570	488276	5342524	0.99449	54.5	
35	5	0.00132	0.00660	0.99340	97366	642	485262	4854248	0.99382	49.8	
40	5	0.00162	0.00804	0.99196	96724	777	481750	4368986	0.99275	45.2	
45	5	0.00212	0.01056	0.98944	95947	1012	477329	3887236	0.99081	40.5	
50	5	0.00299	0.01484	0.98516	94936	1405	471363	3409907	0.98747	35.9	
55	5	0.00439	0.02171	0.97829	93530	2025	462894	2938543	0.98199	31.4	
60	5	0.00661	0.03254	0.96746	91506	2967	450569	2475649	0.97329	27.0	
65	5	0.01017	0.04964	0.95036	88539	4375	432439	2025080	0.95959	22.8	
70	5	0.01594	0.07674	0.92326	84164	6420	405725	1592641	0.93790	18.9	
75	5	0.02545	0.11991	0.88009	77744	9259	366921	1186916	0.90374	15.2	
80	5	0.04178	0.18971	0.81029	68485	12904	311582	819995	0.84815	11.9	
85	5	0.06627	0.28476	0.71524	55581	15715	239446	508414	0.76690	9.1	
90	5	0.10635	0.41901	0.58099	39865	16602	157534	268968	0.65563	6.7	
95	5	0.17098	0.58771	0.41229	23263	13615	80215	111433	0.50670	4.8	
100 +	ω	0.31005	1.00000	0.00000	9648	9648	31219	31219	0.27878	3.2	
Hombres											
0	1	0.00479	0.00477	0.99523	100000	477	99572	8128216		81.3	
1	4	0.00065	0.00258	0.99742	99523	257	397423	8028645	0.99399	80.7	
5	5	0.00014	0.00069	0.99931	99266	69	496140	7631222	0.99828	76.9	
10	5	0.00022	0.00111	0.99889	99197	110	495761	7135082	0.99924	71.9	
15	5	0.00065	0.00325	0.99675	99087	322	494740	6639321	0.99794	67.0	
20	5	0.00115	0.00574	0.99426	98765	567	492485	6144582	0.99544	62.2	
25	5	0.00145	0.00723	0.99277	98198	710	489251	5652097	0.99343	57.6	
30	5	0.00157	0.00781	0.99219	97488	761	485547	5162845	0.99243	53.0	
35	5	0.00167	0.00834	0.99166	96727	806	481648	4677298	0.99197	48.4	
40	5	0.00196	0.00975	0.99025	95920	935	477336	4195650	0.99105	43.7	
45	5	0.00253	0.01258	0.98742	94985	1195	472075	3718315	0.98898	39.1	
50	5	0.00355	0.01762	0.98238	93790	1653	465047	3246239	0.98511	34.6	
55	5	0.00520	0.02567	0.97433	92137	2365	455124	2781193	0.97866	30.2	
60	5	0.00785	0.03854	0.96146	89772	3460	440737	2326069	0.96839	25.9	
65	5	0.01202	0.05845	0.94155	86312	5045	419702	1885332	0.95227	21.8	
70	5	0.01866	0.08935	0.91065	81267	7261	389195	1465630	0.92731	18.0	
75	5	0.02913	0.13622	0.86378	74007	10081	346088	1076435	0.88924	14.5	
80	5	0.04624	0.20803	0.79197	63926	13298	287579	730347	0.83094	11.4	
85	5	0.07215	0.30626	0.69374	50627	15505	214897	442768	0.74726	8.7	
90	5	0.11319	0.43939	0.56061	35122	15432	136343	227870	0.63446	6.5	
95	5	0.17799	0.60278	0.39722	19690	11868	66680	91527	0.48906	4.6	
100 +	ω	0.31477	1.00000	0.00000	7821	7821	24847	24847	0.27148	3.2	
Mujeres											
0	1	0.00395	0.00394	0.99606	100000	394	99655	8502680		85.0	
1	4	0.00075	0.00299	0.99701	99606	298	397651	8403024	0.99461	84.4	
5	5	0.00017	0.00086	0.99914	99308	85	496309	8005373	0.99799	80.6	
10	5	0.00023	0.00116	0.99884	99223	115	495859	7509064	0.99909	75.7	
15	5	0.00036	0.00177	0.99823	99108	176	495121	7013205	0.99851	70.8	
20	5	0.00047	0.00235	0.99765	98932	233	494105	6518084	0.99795	65.9	
25	5	0.00060	0.00297	0.99703	98699	293	492789	6023979	0.99734	61.0	
30	5	0.00075	0.00375	0.99625	98406	369	491142	5531191	0.99666	56.2	
35	5	0.00096	0.00478	0.99522	98037	468	489057	5040049	0.99576	51.4	
40	5	0.00125	0.00625	0.99375	97568	610	486385	4550991	0.99454	46.6	
45	5	0.00170	0.00845	0.99155	96958	819	482846	4064607	0.99272	41.9	
50	5	0.00240	0.01192	0.98808	96139	1146	477996	3581761	0.98996	37.3	
55	5	0.00354	0.01755	0.98245	94993	1667	471054	3103765	0.98548	32.7	
60	5	0.00531	0.02624	0.97376	93327	2449	460893	2632711	0.97843	28.2	
65	5	0.00824	0.04040	0.95960	90877	3672	445813	2171818	0.96728	23.9	
70	5	0.01309	0.06350	0.93650	87206	5537	423081	1726005	0.94901	19.8	
75	5	0.02159	0.10280	0.89720	81668	8395	388796	1302924	0.91896	16.0	
80	5	0.03709	0.17047	0.82953	73273	12491	336784	914128	0.86622	12.5	
85	5	0.06009	0.26218	0.73782	60782	15936	265223	577343	0.78751	9.5	
90	5	0.09918	0.39761	0.60239	44846	17831	179786	312121	0.67787	7.0	
95	5	0.16361	0.57189	0.42811	27015	15450	94427	132335	0.52522	4.9	
100 +	ω	0.30509	1.00000	0.00000	11565	11565	37908	37908	0.28646	3.3	
Ambos sexos:		f ₀ =	0.1133	Hombres:		f ₀ =	0.1020	Mujeres:		f ₀ =	0.1251
		₄ k ₁ =	1.3998			₄ k ₁ =	1.3959			₄ k ₁ =	1.4040

Cuadro 9. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ, SEGÚN SEXO: AÑO 2045

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00420	0.00419	0.99581	100000	419	99627	8383092		83.8	
1	4	0.00066	0.00262	0.99738	99581	261	397648	8283465	0.99455	83.2	
5	5	0.00015	0.00073	0.99927	99321	72	496406	7885817	0.99825	79.4	
10	5	0.00021	0.00106	0.99894	99248	105	496017	7389411	0.99922	74.5	
15	5	0.00047	0.00237	0.99763	99143	235	495189	6893394	0.99833	69.5	
20	5	0.00077	0.00382	0.99618	98908	377	493646	6398205	0.99688	64.7	
25	5	0.00096	0.00481	0.99519	98531	474	491499	5904558	0.99565	59.9	
30	5	0.00109	0.00545	0.99455	98057	534	488973	5413060	0.99486	55.2	
35	5	0.00124	0.00618	0.99382	97523	601	486150	4924087	0.99422	50.5	
40	5	0.00151	0.00753	0.99247	96922	729	482855	4437937	0.99321	45.8	
45	5	0.00199	0.00990	0.99010	96193	951	478703	3955082	0.99139	41.1	
50	5	0.00280	0.01391	0.98609	95243	1322	473093	3476379	0.98826	36.5	
55	5	0.00411	0.02036	0.97964	93920	1907	465120	3003286	0.98311	32.0	
60	5	0.00620	0.03053	0.96947	92013	2801	453497	2538166	0.97494	27.6	
65	5	0.00954	0.04663	0.95337	89212	4144	436353	2084669	0.96207	23.3	
70	5	0.01496	0.07221	0.92779	85068	6113	410982	1648315	0.94160	19.4	
75	5	0.02393	0.11316	0.88684	78955	8885	373887	1237334	0.90927	15.6	
80	5	0.03936	0.17978	0.82022	70069	12532	320460	863446	0.85634	12.3	
85	5	0.06255	0.27114	0.72886	57537	15519	249834	542986	0.77847	9.4	
90	5	0.10061	0.40149	0.59851	42018	16800	168002	293152	0.67089	7.0	
95	5	0.16211	0.56775	0.43225	25219	14283	88478	125150	0.52510	5.0	
100 +	ω	0.29862	1.00000	0.00000	10936	10936	36672	36672	0.29234	3.3	
Hombres											
0	1	0.00456	0.00454	0.99546	100000	454	99590	8220491		82.2	
1	4	0.00060	0.00240	0.99760	99546	238	397564	8120901	0.99431	81.6	
5	5	0.00013	0.00064	0.99936	99308	64	496363	7723337	0.99841	77.8	
10	5	0.00021	0.00103	0.99897	99244	102	496012	7226974	0.99929	72.8	
15	5	0.00060	0.00301	0.99699	99142	299	495065	6730963	0.99809	67.9	
20	5	0.00107	0.00532	0.99468	98843	526	492975	6235897	0.99578	63.1	
25	5	0.00134	0.00670	0.99330	98318	658	489976	5742923	0.99392	58.4	
30	5	0.00145	0.00724	0.99276	97659	707	486540	5252947	0.99299	53.8	
35	5	0.00155	0.00773	0.99227	96953	749	482919	4766407	0.99256	49.2	
40	5	0.00182	0.00904	0.99096	96204	869	478913	4283488	0.99170	44.5	
45	5	0.00235	0.01166	0.98834	95334	1112	474021	3804575	0.98979	39.9	
50	5	0.00329	0.01634	0.98366	94223	1540	467477	3330554	0.98620	35.3	
55	5	0.00482	0.02382	0.97618	92683	2208	458224	2863077	0.98021	30.9	
60	5	0.00728	0.03578	0.96422	90475	3237	444781	2404853	0.97066	26.6	
65	5	0.01115	0.05433	0.94567	87238	4739	425059	1960072	0.95566	22.5	
70	5	0.01732	0.08321	0.91679	82499	6864	396308	1535013	0.93236	18.6	
75	5	0.02707	0.12720	0.87280	75634	9621	355365	1138704	0.89669	15.1	
80	5	0.04306	0.19510	0.80490	66014	12880	299120	783340	0.84173	11.9	
85	5	0.06730	0.28878	0.71122	53134	15344	227992	484220	0.76221	9.1	
90	5	0.10581	0.41737	0.58263	37790	15773	149068	256228	0.65383	6.8	
95	5	0.16679	0.57815	0.42185	22017	12729	76318	107160	0.51197	4.9	
100 +	ω	0.30115	1.00000	0.00000	9288	9288	30842	30842	0.28781	3.3	
Mujeres											
0	1	0.00383	0.00382	0.99618	100000	382	99665	8553825		85.5	
1	4	0.00071	0.00285	0.99715	99618	284	397736	8454160	0.99480	84.9	
5	5	0.00016	0.00082	0.99918	99335	81	496452	8056424	0.99809	81.1	
10	5	0.00022	0.00110	0.99890	99253	109	496022	7559973	0.99914	76.2	
15	5	0.00034	0.00169	0.99831	99144	168	495319	7063950	0.99858	71.2	
20	5	0.00045	0.00224	0.99776	98976	222	494352	6568631	0.99805	66.4	
25	5	0.00057	0.00283	0.99717	98755	280	493097	6074279	0.99746	61.5	
30	5	0.00072	0.00357	0.99643	98475	352	491528	5581182	0.99682	56.7	
35	5	0.00091	0.00455	0.99545	98123	447	489542	5089654	0.99596	51.9	
40	5	0.00119	0.00595	0.99405	97676	581	486994	4600112	0.99480	47.1	
45	5	0.00162	0.00805	0.99195	97095	782	483619	4113118	0.99307	42.4	
50	5	0.00228	0.01136	0.98864	96314	1094	478990	3629499	0.99043	37.7	
55	5	0.00337	0.01672	0.98328	95220	1592	472361	3150509	0.98616	33.1	
60	5	0.00506	0.02502	0.97498	93628	2342	462650	2678148	0.97944	28.6	
65	5	0.00785	0.03855	0.96145	91285	3519	448213	2215498	0.96880	24.3	
70	5	0.01249	0.06067	0.93933	87766	5325	426389	1767285	0.95131	20.1	
75	5	0.02063	0.09841	0.90159	82441	8113	393336	1340896	0.92248	16.3	
80	5	0.03549	0.16370	0.83630	74328	12167	342868	947560	0.87169	12.7	
85	5	0.05757	0.25261	0.74739	62161	15703	272769	604692	0.79555	9.7	
90	5	0.09516	0.38482	0.61518	46458	17878	187882	331923	0.68880	7.1	
95	5	0.15718	0.55683	0.44317	28580	15914	101247	144041	0.53888	5.0	
100 +	ω	0.29597	1.00000	0.00000	12666	12666	42794	42794	0.29710	3.4	
Ambos sexos:		f ₀ =	0.1096	Hombres:		f ₀ =	0.0970	Mujeres:		f ₀ =	0.1228
		₄ k ₁ =	1.3973			₄ k ₁ =	1.3935			₄ k ₁ =	1.4013

Cuadro 9. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ, SEGÚN SEXO: AÑO 2050

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00406	0.00404	0.99596	100000	404	99638	8451897		84.5	
1	4	0.00062	0.00246	0.99754	99596	245	397744	8352259	0.99476	83.9	
5	5	0.00014	0.00069	0.99931	99350	68	496565	7954515	0.99836	80.1	
10	5	0.00020	0.00100	0.99900	99282	99	496198	7457950	0.99926	75.1	
15	5	0.00044	0.00222	0.99778	99183	220	495420	6961752	0.99843	70.2	
20	5	0.00072	0.00357	0.99643	98963	354	493975	6466332	0.99708	65.3	
25	5	0.00090	0.00450	0.99550	98609	444	491963	5972357	0.99593	60.6	
30	5	0.00102	0.00511	0.99489	98165	501	489595	5480394	0.99518	55.8	
35	5	0.00116	0.00579	0.99421	97665	565	486945	4990799	0.99458	51.1	
40	5	0.00142	0.00707	0.99293	97100	686	483848	4503854	0.99363	46.4	
45	5	0.00187	0.00930	0.99070	96414	895	479941	4020006	0.99191	41.7	
50	5	0.00263	0.01307	0.98693	95519	1246	474657	3540065	0.98897	37.1	
55	5	0.00386	0.01913	0.98087	94273	1800	467138	3065408	0.98413	32.5	
60	5	0.00582	0.02870	0.97130	92473	2647	456161	2598269	0.97645	28.1	
65	5	0.00897	0.04389	0.95611	89826	3930	439929	2142109	0.96432	23.8	
70	5	0.01408	0.06809	0.93191	85896	5826	415809	1702180	0.94498	19.8	
75	5	0.02255	0.10698	0.89302	80070	8528	380332	1286371	0.91432	16.0	
80	5	0.03718	0.17067	0.82933	71542	12161	328766	906038	0.86385	12.6	
85	5	0.05919	0.25855	0.74145	59380	15293	259713	577272	0.78915	9.7	
90	5	0.09541	0.38516	0.61484	44087	16932	178197	317559	0.68506	7.2	
95	5	0.15407	0.54886	0.45114	27154	14885	96819	139362	0.54240	5.1	
100 +	ω	0.28852	1.00000	0.00000	12270	12270	42543	42543	0.30500	3.5	
Hombres											
0	1	0.00436	0.00434	0.99566	100000	434	99606	8306987		83.1	
1	4	0.00056	0.00223	0.99777	99566	222	397684	8207382	0.99458	82.4	
5	5	0.00012	0.00060	0.99940	99344	60	496555	7809698	0.99852	78.6	
10	5	0.00019	0.00096	0.99904	99284	95	496228	7313143	0.99934	73.7	
15	5	0.00056	0.00280	0.99720	99189	278	495348	6816916	0.99823	68.7	
20	5	0.00099	0.00494	0.99506	98912	489	493403	6321568	0.99607	63.9	
25	5	0.00125	0.00622	0.99378	98423	613	490613	5828165	0.99435	59.2	
30	5	0.00135	0.00673	0.99327	97810	658	487415	5337552	0.99348	54.6	
35	5	0.00144	0.00718	0.99282	97152	698	484044	4850137	0.99308	49.9	
40	5	0.00169	0.00840	0.99160	96454	811	480311	4366093	0.99229	45.3	
45	5	0.00218	0.01084	0.98916	95644	1037	475748	3885783	0.99050	40.6	
50	5	0.00306	0.01520	0.98480	94607	1438	469638	3410035	0.98716	36.0	
55	5	0.00448	0.02217	0.97783	93168	2066	460986	2940396	0.98158	31.6	
60	5	0.00677	0.03332	0.96668	91102	3036	448393	2479410	0.97268	27.2	
65	5	0.01038	0.05066	0.94934	88067	4461	429864	2031017	0.95868	23.1	
70	5	0.01614	0.07773	0.92227	83605	6499	402722	1601153	0.93686	19.2	
75	5	0.02525	0.11913	0.88087	77107	9186	363795	1198431	0.90334	15.5	
80	5	0.04024	0.18350	0.81650	67921	12463	309733	834636	0.85139	12.3	
85	5	0.06301	0.27298	0.72702	55458	15139	240256	524904	0.77569	9.5	
90	5	0.09929	0.39728	0.60272	40319	16018	161318	284648	0.67144	7.1	
95	5	0.15693	0.55532	0.44468	24301	13495	85991	123330	0.53305	5.1	
100 +	ω	0.28941	1.00000	0.00000	10806	10806	37339	37339	0.30276	3.5	
Mujeres											
0	1	0.00374	0.00372	0.99628	100000	372	99672	8604055		86.0	
1	4	0.00068	0.00271	0.99729	99628	270	397807	8504383	0.99496	85.4	
5	5	0.00016	0.00078	0.99922	99357	78	496575	8106575	0.99818	81.6	
10	5	0.00021	0.00105	0.99895	99280	104	496166	7610000	0.99918	76.7	
15	5	0.00032	0.00161	0.99839	99176	160	495497	7113834	0.99865	71.7	
20	5	0.00043	0.00214	0.99786	99016	211	494575	6618337	0.99814	66.8	
25	5	0.00054	0.00270	0.99730	98805	266	493380	6123762	0.99758	62.0	
30	5	0.00068	0.00340	0.99660	98538	335	491885	5630382	0.99697	57.1	
35	5	0.00087	0.00433	0.99567	98203	426	489992	5138498	0.99615	52.3	
40	5	0.00114	0.00567	0.99433	97777	554	487563	4648506	0.99504	47.5	
45	5	0.00154	0.00767	0.99233	97223	746	484344	4160943	0.99340	42.8	
50	5	0.00218	0.01082	0.98918	96477	1044	479927	3676600	0.99088	38.1	
55	5	0.00321	0.01594	0.98406	95433	1521	473598	3196672	0.98681	33.5	
60	5	0.00482	0.02385	0.97615	93913	2240	464317	2723074	0.98040	29.0	
65	5	0.00749	0.03678	0.96322	91673	3372	450498	2258757	0.97024	24.6	
70	5	0.01192	0.05798	0.94202	88301	5119	429551	1808260	0.95350	20.5	
75	5	0.01971	0.09422	0.90578	83181	7838	397697	1378709	0.92584	16.6	
80	5	0.03396	0.15721	0.84279	75344	11845	348752	981012	0.87693	13.0	
85	5	0.05517	0.24340	0.75660	63499	15456	280143	632260	0.80328	10.0	
90	5	0.09133	0.37243	0.62757	48043	17893	195920	352117	0.69936	7.3	
95	5	0.15107	0.54208	0.45792	30151	16344	108188	156197	0.55220	5.2	
100 +	ω	0.28759	1.00000	0.00000	13807	13807	48008	48008	0.30736	3.5	
Ambos sexos:		f ₀ =	0.1061	Hombres:		f ₀ =	0.0924	Mujeres:		f ₀ =	0.1205
		₄ k ₁ =	1.3949			₄ k ₁ =	1.3913			₄ k ₁ =	1.3988

Cuadro 10. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ OESTE, SEGÚN SEXO: AÑO 2000

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)
Ambos sexos										
0	1	0.01243	0.01229	0.98771	100000	1229	98931	7735363		77.4
1	4	0.00086	0.00344	0.99656	98771	339	394224	7636432	0.98631	77.3
5	5	0.00025	0.00127	0.99873	98431	125	491822	7242208	0.99730	73.6
10	5	0.00039	0.00194	0.99806	98307	191	491128	6750386	0.99859	68.7
15	5	0.00095	0.00474	0.99526	98116	465	489559	6259259	0.99680	63.8
20	5	0.00160	0.00796	0.99204	97651	776	486412	5769700	0.99357	59.1
25	5	0.00198	0.00984	0.99016	96875	951	482041	5283288	0.99099	54.5
30	5	0.00213	0.01058	0.98942	95924	1010	477108	4801247	0.98973	50.0
35	5	0.00228	0.01135	0.98865	94914	1073	471929	4324139	0.98910	45.5
40	5	0.00268	0.01332	0.98668	93841	1244	466192	3852210	0.98779	41.0
45	5	0.00345	0.01711	0.98289	92597	1577	459215	3386017	0.98497	36.5
50	5	0.00478	0.02361	0.97639	91020	2138	450034	2926803	0.97991	32.1
55	5	0.00692	0.03402	0.96598	88882	3007	437309	2476768	0.97157	27.8
60	5	0.01024	0.04994	0.95006	85875	4258	419322	2039459	0.95860	23.7
65	5	0.01543	0.07436	0.92564	81618	6016	393871	1620137	0.93882	19.8
70	5	0.02363	0.11165	0.88835	75602	8350	358168	1226266	0.90846	16.2
75	5	0.03692	0.16933	0.83067	67252	11252	309438	868098	0.86237	12.8
80	5	0.05941	0.25907	0.74093	56000	14344	245111	558660	0.78969	9.9
85	5	0.09203	0.37318	0.62682	41656	15370	169745	313550	0.68906	7.5
90	5	0.14436	0.52391	0.47609	26287	13648	95954	143805	0.56079	5.4
95	5	0.22711	0.69580	0.30420	12638	8748	38944	47851	0.40161	3.8
100 +	ω	0.44715	1.00000	0.00000	3891	3891	8908	8908	0.18219	2.2
Hombres										
0	1	0.01472	0.01453	0.98547	100000	1453	98727	7480831		74.8
1	4	0.00081	0.00322	0.99678	98547	317	393391	7382103	0.98424	74.9
5	5	0.00025	0.00123	0.99877	98230	121	490821	6988712	0.99736	71.1
10	5	0.00038	0.00188	0.99812	98109	185	490165	6497891	0.99866	66.2
15	5	0.00123	0.00611	0.99389	97924	598	488363	6007725	0.99632	61.4
20	5	0.00229	0.01138	0.98862	97326	1108	484010	5519362	0.99109	56.7
25	5	0.00284	0.01410	0.98590	96218	1356	477749	5035353	0.98706	52.3
30	5	0.00290	0.01441	0.98559	94862	1367	470870	4557604	0.98560	48.0
35	5	0.00292	0.01448	0.98552	93495	1354	464111	4086734	0.98564	43.7
40	5	0.00328	0.01627	0.98373	92141	1499	457055	3622623	0.98480	39.3
45	5	0.00414	0.02051	0.97949	90642	1859	448760	3165568	0.98185	34.9
50	5	0.00572	0.02824	0.97176	88783	2507	437967	2716808	0.97595	30.6
55	5	0.00823	0.04037	0.95963	86276	3483	423145	2278841	0.96616	26.4
60	5	0.01224	0.05946	0.94054	82793	4923	402333	1855696	0.95082	22.4
65	5	0.01835	0.08793	0.91207	77871	6847	373110	1453363	0.92737	18.7
70	5	0.02785	0.13055	0.86945	71023	9272	332974	1080252	0.89243	15.2
75	5	0.04255	0.19296	0.80704	61752	11916	280043	747279	0.84104	12.1
80	5	0.06613	0.28442	0.71558	49836	14174	214337	467235	0.76537	9.4
85	5	0.10069	0.40109	0.59891	35662	14304	142057	252898	0.66277	7.1
90	5	0.15406	0.54781	0.45219	21358	11700	75944	110841	0.53460	5.2
95	5	0.23641	0.71050	0.28950	9658	6862	29025	34897	0.38220	3.6
100 +	ω	0.47619	1.00000	0.00000	2796	2796	5872	5872	0.16825	2.1
Mujeres										
0	1	0.01003	0.00994	0.99006	100000	994	99146	8002627		80.0
1	4	0.00092	0.00367	0.99633	99006	363	395097	7903482	0.98849	79.8
5	5	0.00026	0.00131	0.99869	98643	129	492872	7508384	0.99723	76.1
10	5	0.00040	0.00200	0.99800	98514	197	492138	7015512	0.99851	71.2
15	5	0.00066	0.00330	0.99670	98317	325	490814	6523374	0.99731	66.4
20	5	0.00088	0.00437	0.99563	97993	428	488935	6032559	0.99617	61.6
25	5	0.00108	0.00538	0.99462	97564	525	486547	5543624	0.99512	56.8
30	5	0.00131	0.00655	0.99345	97039	636	483658	5057077	0.99406	52.1
35	5	0.00162	0.00806	0.99194	96404	777	480138	4573419	0.99272	47.4
40	5	0.00205	0.01021	0.98979	95626	977	475787	4093281	0.99094	42.8
45	5	0.00272	0.01353	0.98647	94649	1281	470192	3617494	0.98824	38.2
50	5	0.00378	0.01875	0.98125	93369	1751	462706	3147302	0.98408	33.7
55	5	0.00554	0.02736	0.97264	91618	2507	452182	2684596	0.97726	29.3
60	5	0.00814	0.03994	0.96006	89111	3559	437160	2232414	0.96678	25.1
65	5	0.01237	0.06011	0.93989	85552	5143	415671	1795254	0.95084	21.0
70	5	0.01919	0.09181	0.90819	80409	7382	384621	1379583	0.92530	17.2
75	5	0.03101	0.14453	0.85547	73027	10554	340303	994962	0.88477	13.6
80	5	0.05234	0.23245	0.76755	62473	14522	277424	654659	0.81523	10.5
85	5	0.08294	0.34388	0.65612	47951	16489	198817	377235	0.71666	7.9
90	5	0.13418	0.49882	0.50118	31462	15694	116964	178417	0.58830	5.7
95	5	0.21735	0.68038	0.31962	15768	10728	49358	61453	0.42199	3.9
100 +	ω	0.41667	1.00000	0.00000	5040	5040	12096	12096	0.19682	2.4
Ambos sexos:		f ₀ =	0.1322	Hombres:	f ₀ =	0.1245	Mujeres:	f ₀ =	0.1404	
		₄ k ₁ =	1.4706		₄ k ₁ =	1.4929		₄ k ₁ =	1.4473	

Cuadro 10. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ OESTE, SEGÚN SEXO: AÑO 2005

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)
Ambos sexos										
0	1	0.01047	0.01037	0.98963	100000	1037	99088	7771170		77.7
1	4	0.00080	0.00318	0.99682	98963	315	395061	7672082	0.98830	77.5
5	5	0.00025	0.00127	0.99873	98647	125	492902	7277021	0.99748	73.8
10	5	0.00039	0.00196	0.99804	98522	193	492202	6784118	0.99858	68.9
15	5	0.00099	0.00493	0.99507	98329	484	490590	6291916	0.99672	64.0
20	5	0.00168	0.00835	0.99165	97845	816	487285	5801326	0.99326	59.3
25	5	0.00205	0.01020	0.98980	97029	987	482717	5314041	0.99060	54.7
30	5	0.00216	0.01072	0.98928	96043	1025	477655	4831324	0.98947	50.3
35	5	0.00227	0.01128	0.98872	95018	1066	472458	4353669	0.98907	45.8
40	5	0.00264	0.01310	0.98690	93951	1224	466790	3881211	0.98794	41.3
45	5	0.00339	0.01681	0.98319	92727	1551	459929	3414421	0.98523	36.8
50	5	0.00470	0.02324	0.97676	91176	2107	450891	2954493	0.98024	32.4
55	5	0.00683	0.03356	0.96644	89069	2969	438337	2503601	0.97198	28.1
60	5	0.01010	0.04927	0.95073	86100	4207	420567	2065265	0.95915	23.9
65	5	0.01522	0.07333	0.92667	81893	5943	395420	1644698	0.93964	20.0
70	5	0.02323	0.10987	0.89013	75950	8238	360171	1249278	0.90983	16.4
75	5	0.03619	0.16617	0.83383	67712	11089	312119	889107	0.86474	13.1
80	5	0.05791	0.25323	0.74677	56622	14134	248746	576988	0.79404	10.1
85	5	0.08940	0.36436	0.63564	42488	15252	174268	328242	0.69624	7.6
90	5	0.13966	0.51143	0.48857	27236	13751	100552	153974	0.57105	5.6
95	5	0.21859	0.68063	0.31937	13486	9097	42380	53423	0.41515	3.9
100 +	ω	0.40796	1.00000	0.00000	4389	4389	11043	11043	0.20120	2.5
Hombres										
0	1	0.01191	0.01178	0.98822	100000	1178	98968	7493124		74.9
1	4	0.00076	0.00305	0.99695	98822	301	394545	7394156	0.98703	74.8
5	5	0.00026	0.00131	0.99869	98520	129	492253	6999610	0.99745	71.0
10	5	0.00039	0.00197	0.99803	98391	194	491556	6507357	0.99858	66.1
15	5	0.00131	0.00653	0.99347	98197	641	489645	6015801	0.99611	61.3
20	5	0.00246	0.01222	0.98778	97556	1192	484955	5526156	0.99042	56.6
25	5	0.00301	0.01491	0.98509	96364	1437	478266	5041202	0.98621	52.3
30	5	0.00300	0.01488	0.98512	94927	1413	471063	4562936	0.98494	48.1
35	5	0.00294	0.01462	0.98538	93514	1367	464163	4091873	0.98535	43.8
40	5	0.00327	0.01622	0.98378	92147	1495	457091	3627709	0.98476	39.4
45	5	0.00413	0.02044	0.97956	90652	1853	448827	3170619	0.98192	35.0
50	5	0.00572	0.02822	0.97178	88799	2506	438054	2721792	0.97600	30.7
55	5	0.00825	0.04045	0.95955	86293	3490	423217	2283738	0.96613	26.5
60	5	0.01226	0.05959	0.94041	82803	4934	402354	1860521	0.95070	22.5
65	5	0.01837	0.08803	0.91197	77869	6855	373079	1458167	0.92724	18.7
70	5	0.02780	0.13032	0.86968	71014	9255	332958	1085088	0.89246	15.3
75	5	0.04234	0.19210	0.80790	61759	11864	280196	752130	0.84153	12.2
80	5	0.06552	0.28215	0.71785	49896	14078	214864	471934	0.76683	9.5
85	5	0.09941	0.39707	0.60293	35817	14222	143065	257070	0.66584	7.2
90	5	0.15155	0.54159	0.45841	21595	11696	77176	114006	0.53945	5.3
95	5	0.23146	0.70239	0.29761	9900	6953	30041	36829	0.38925	3.7
100 +	ω	0.43398	1.00000	0.00000	2946	2946	6789	6789	0.18433	2.3
Mujeres										
0	1	0.00897	0.00890	0.99110	100000	890	99215	8063125		80.6
1	4	0.00083	0.00333	0.99667	99110	330	395602	7963910	0.98963	80.4
5	5	0.00025	0.00122	0.99878	98781	121	493584	7568307	0.99751	76.6
10	5	0.00039	0.00194	0.99806	98660	191	492881	7074723	0.99858	71.7
15	5	0.00065	0.00325	0.99675	98468	320	491582	6581843	0.99737	66.8
20	5	0.00086	0.00429	0.99571	98149	421	489732	6090261	0.99624	62.1
25	5	0.00105	0.00525	0.99475	97728	513	487391	5600528	0.99522	57.3
30	5	0.00127	0.00635	0.99365	97214	617	484576	5113138	0.99423	52.6
35	5	0.00156	0.00777	0.99223	96597	751	481169	4628561	0.99297	47.9
40	5	0.00197	0.00981	0.99019	95846	940	476974	4147393	0.99128	43.3
45	5	0.00262	0.01300	0.98700	94906	1234	471586	3670419	0.98870	38.7
50	5	0.00363	0.01802	0.98198	93672	1688	464371	3198833	0.98470	34.1
55	5	0.00533	0.02633	0.97367	91984	2422	454213	2734463	0.97813	29.7
60	5	0.00783	0.03844	0.96156	89562	3443	439691	2280249	0.96803	25.5
65	5	0.01190	0.05790	0.94210	86119	4986	418878	1840558	0.95266	21.4
70	5	0.01845	0.08838	0.91162	81133	7171	388744	1421680	0.92806	17.5
75	5	0.02973	0.13894	0.86106	73962	10276	345639	1032936	0.88912	14.0
80	5	0.04992	0.22285	0.77715	63685	14193	284323	687297	0.82260	10.8
85	5	0.07889	0.33002	0.66998	49493	16333	207032	402974	0.72815	8.1
90	5	0.12717	0.47975	0.52025	33159	15908	125096	195942	0.60424	5.9
95	5	0.20507	0.65778	0.34222	17251	11348	55336	70846	0.44235	4.1
100 +	ω	0.38064	1.00000	0.00000	5904	5904	15510	15510	0.21892	2.6
Ambos sexos:		$f_0 =$	0.1209	Hombres:	$f_0 =$	0.1245	Mujeres:	$f_0 =$	0.1172	
		${}_4k_1 =$	1.4988		${}_4k_1 =$	1.5409		${}_4k_1 =$	1.4545	

Cuadro 10. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ OESTE, SEGÚN SEXO: AÑO 2010

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)
Ambos sexos										
0	1	0.00867	0.00860	0.99140	100000	860	99245	7782034		77.8
1	4	0.00076	0.00302	0.99698	99140	299	395819	7682789	0.99013	77.5
5	5	0.00026	0.00129	0.99871	98841	128	493862	7286970	0.99757	73.7
10	5	0.00040	0.00201	0.99799	98713	198	493144	6793107	0.99854	68.8
15	5	0.00104	0.00520	0.99480	98515	512	491462	6299963	0.99659	63.9
20	5	0.00179	0.00889	0.99111	98003	870	487943	5808501	0.99284	59.3
25	5	0.00216	0.01074	0.98926	97133	1040	483099	5320558	0.99005	54.8
30	5	0.00223	0.01107	0.98893	96093	1058	477816	4837459	0.98901	50.3
35	5	0.00230	0.01143	0.98857	95035	1080	472506	4359643	0.98882	45.8
40	5	0.00265	0.01314	0.98686	93955	1228	466798	3887137	0.98785	41.3
45	5	0.00340	0.01686	0.98314	92727	1554	459925	3420339	0.98519	36.8
50	5	0.00472	0.02334	0.97666	91174	2113	450868	2960414	0.98018	32.4
55	5	0.00687	0.03376	0.96624	89061	2982	438267	2509546	0.97184	28.1
60	5	0.01017	0.04957	0.95043	86079	4223	420423	2071280	0.95891	24.0
65	5	0.01531	0.07372	0.92628	81857	5957	395198	1650857	0.93930	20.1
70	5	0.02332	0.11017	0.88983	75900	8229	359928	1255659	0.90947	16.4
75	5	0.03620	0.16608	0.83392	67670	11033	312026	895731	0.86459	13.1
80	5	0.05763	0.25191	0.74809	56638	13996	249140	583705	0.79467	10.2
85	5	0.08869	0.36161	0.63839	42641	15103	175420	334565	0.69823	7.7
90	5	0.13802	0.50647	0.49353	27538	13679	102291	159146	0.57468	5.7
95	5	0.21505	0.67351	0.32649	13859	9192	44079	56854	0.42105	4.0
100 +	ω	0.37608	1.00000	0.00000	4667	4667	12775	12775	0.21683	2.7
Hombres										
0	1	0.00926	0.00919	0.99081	100000	919	99196	7470550		74.7
1	4	0.00074	0.00297	0.99703	99081	294	395617	7371354	0.98963	74.4
5	5	0.00028	0.00142	0.99858	98787	140	493560	6975738	0.99747	70.6
10	5	0.00042	0.00210	0.99790	98647	208	492806	6482178	0.99847	65.7
15	5	0.00142	0.00708	0.99292	98439	697	490745	5989372	0.99582	60.8
20	5	0.00268	0.01331	0.98669	97742	1301	485622	5498627	0.98956	56.3
25	5	0.00324	0.01605	0.98395	96442	1548	478369	5013005	0.98506	52.0
30	5	0.00316	0.01570	0.98430	94894	1489	470690	4534636	0.98395	47.8
35	5	0.00304	0.01511	0.98489	93404	1411	463496	4063945	0.98472	43.5
40	5	0.00334	0.01658	0.98342	91993	1526	456244	3600450	0.98435	39.1
45	5	0.00422	0.02088	0.97912	90468	1889	447820	3144206	0.98154	34.8
50	5	0.00586	0.02890	0.97110	88579	2560	436827	2696385	0.97545	30.4
55	5	0.00847	0.04152	0.95848	86019	3571	421657	2259558	0.96527	26.3
60	5	0.01260	0.06116	0.93884	82448	5042	400319	1837901	0.94940	22.3
65	5	0.01885	0.09023	0.90977	77406	6985	370444	1437582	0.92537	18.6
70	5	0.02845	0.13318	0.86682	70421	9379	329673	1067139	0.88994	15.2
75	5	0.04322	0.19567	0.80433	61042	11944	276379	737465	0.83834	12.1
80	5	0.06662	0.28616	0.71384	49098	14050	210891	461086	0.76305	9.4
85	5	0.10078	0.40130	0.59870	35048	14065	139565	250195	0.66179	7.1
90	5	0.15316	0.54539	0.45461	20983	11444	74720	110630	0.53538	5.3
95	5	0.23304	0.70491	0.29509	9539	6724	28854	35911	0.38617	3.8
100 +	ω	0.39893	1.00000	0.00000	2815	2815	7056	7056	0.19649	2.5
Mujeres										
0	1	0.00805	0.00799	0.99201	100000	799	99297	8109098		81.1
1	4	0.00077	0.00307	0.99693	99201	304	396031	8009801	0.99066	80.7
5	5	0.00023	0.00116	0.99884	98897	115	494181	7613770	0.99768	77.0
10	5	0.00038	0.00190	0.99810	98782	188	493499	7119589	0.99862	72.1
15	5	0.00064	0.00321	0.99679	98594	317	492215	6626090	0.99740	67.2
20	5	0.00085	0.00425	0.99575	98277	417	490380	6133875	0.99627	62.4
25	5	0.00104	0.00517	0.99483	97859	506	488066	5643495	0.99528	57.7
30	5	0.00125	0.00622	0.99378	97353	605	485299	5155430	0.99433	53.0
35	5	0.00152	0.00757	0.99243	96748	733	481966	4670131	0.99313	48.3
40	5	0.00191	0.00953	0.99047	96015	915	477880	4188165	0.99152	43.6
45	5	0.00254	0.01263	0.98737	95100	1201	472636	3710285	0.98903	39.0
50	5	0.00353	0.01751	0.98249	93899	1644	465610	3237649	0.98513	34.5
55	5	0.00519	0.02561	0.97439	92255	2363	455707	2772039	0.97873	30.0
60	5	0.00761	0.03740	0.96260	89892	3362	441532	2316331	0.96889	25.8
65	5	0.01158	0.05637	0.94363	86530	4878	421190	1874799	0.95393	21.7
70	5	0.01793	0.08600	0.91400	81652	7022	391696	1453609	0.92997	17.8
75	5	0.02883	0.13501	0.86499	74630	10076	349455	1061914	0.89216	14.2
80	5	0.04819	0.21595	0.78405	64555	13940	289302	712458	0.82787	11.0
85	5	0.07600	0.31992	0.68008	50614	16193	213068	423156	0.73649	8.4
90	5	0.12212	0.46560	0.53440	34421	16027	131242	210087	0.61596	6.1
95	5	0.19616	0.64054	0.35946	18395	11783	60065	78846	0.45767	4.3
100 +	ω	0.35208	1.00000	0.00000	6612	6612	18781	18781	0.23819	2.8
Ambos sexos:		$f_0 =$	0.1224	Hombres:	$f_0 =$	0.1245	Mujeres:	$f_0 =$	0.1202	
		${}_4k_1 =$	1.5272		${}_4k_1 =$	1.5897		${}_4k_1 =$	1.4616	

Cuadro 10. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ OESTE, SEGÚN SEXO: AÑO 2015

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00712	0.00707	0.99293	100000	707	99381	7850390		78.5	
1	4	0.00079	0.00314	0.99686	99293	312	396385	7751009	0.99153	78.1	
5	5	0.00024	0.00120	0.99880	98980	119	494584	7354624	0.99762	74.3	
10	5	0.00037	0.00184	0.99816	98862	182	493923	6860040	0.99866	69.4	
15	5	0.00094	0.00468	0.99532	98680	461	492392	6366118	0.99690	64.5	
20	5	0.00160	0.00797	0.99203	98218	782	489235	5873725	0.99358	59.8	
25	5	0.00197	0.00980	0.99020	97437	952	484842	5384491	0.99100	55.2	
30	5	0.00209	0.01038	0.98962	96485	996	479939	4899648	0.98984	50.7	
35	5	0.00221	0.01097	0.98903	95489	1041	474876	4419709	0.98939	46.2	
40	5	0.00257	0.01276	0.98724	94448	1197	469336	3944833	0.98826	41.7	
45	5	0.00330	0.01635	0.98365	93250	1514	462631	3475497	0.98562	37.2	
50	5	0.00457	0.02259	0.97741	91736	2055	453811	3012866	0.98079	32.8	
55	5	0.00662	0.03255	0.96745	89681	2891	441578	2559055	0.97280	28.5	
60	5	0.00980	0.04781	0.95219	86790	4098	424273	2117477	0.96038	24.3	
65	5	0.01476	0.07114	0.92886	82692	5791	399773	1693204	0.94144	20.4	
70	5	0.02255	0.10665	0.89335	76901	8038	365404	1293432	0.91249	16.7	
75	5	0.03512	0.16132	0.83868	68862	10842	318474	928027	0.86869	13.3	
80	5	0.05619	0.24603	0.75397	58020	13896	256360	609553	0.79997	10.3	
85	5	0.08676	0.35445	0.64555	44124	15161	182768	353193	0.70463	7.8	
90	5	0.13549	0.49861	0.50139	28964	13985	108767	170425	0.58220	5.7	
95	5	0.21203	0.66615	0.33385	14979	9690	48462	61658	0.42850	4.0	
100 +	ω	0.41581	1.00000	0.00000	5289	5289	13197	13197	0.20230	2.4	
Hombres											
0	1	0.00766	0.00761	0.99239	100000	761	99334	7503138		75.0	
1	4	0.00080	0.00321	0.99679	99239	318	396165	7403805	0.99100	74.6	
5	5	0.00026	0.00129	0.99871	98921	127	494260	7007640	0.99750	70.8	
10	5	0.00039	0.00196	0.99804	98793	193	493569	6513381	0.99860	65.9	
15	5	0.00129	0.00641	0.99359	98600	632	491674	6019811	0.99616	61.1	
20	5	0.00241	0.01196	0.98804	97968	1172	487066	5528137	0.99063	56.4	
25	5	0.00297	0.01472	0.98528	96796	1425	480464	5041071	0.98645	52.1	
30	5	0.00300	0.01490	0.98510	95371	1421	473276	4560607	0.98504	47.8	
35	5	0.00299	0.01482	0.98518	93951	1392	466291	4087331	0.98524	43.5	
40	5	0.00334	0.01657	0.98343	92559	1533	459057	3621040	0.98449	39.1	
45	5	0.00422	0.02088	0.97912	91025	1900	450578	3161983	0.98153	34.7	
50	5	0.00584	0.02878	0.97122	89125	2565	439541	2711405	0.97550	30.4	
55	5	0.00840	0.04118	0.95882	86560	3564	424374	2271865	0.96549	26.2	
60	5	0.01249	0.06065	0.93935	82996	5033	403082	1847491	0.94983	22.3	
65	5	0.01872	0.08963	0.91037	77963	6988	373230	1444409	0.92594	18.5	
70	5	0.02837	0.13286	0.86714	70975	9430	332340	1071179	0.89044	15.1	
75	5	0.04330	0.19604	0.80396	61545	12065	278626	738839	0.83838	12.0	
80	5	0.06719	0.28829	0.71171	49480	14264	212295	460213	0.76194	9.3	
85	5	0.10218	0.40569	0.59431	35215	14286	139823	247918	0.65862	7.0	
90	5	0.15614	0.55275	0.44725	20929	11569	74089	108095	0.52988	5.2	
95	5	0.23925	0.71501	0.28499	9361	6693	27974	34007	0.37757	3.6	
100 +	ω	0.44219	1.00000	0.00000	2668	2668	6033	6033	0.17740	2.3	
Mujeres											
0	1	0.00655	0.00651	0.99349	100000	651	99430	8215011		82.2	
1	4	0.00077	0.00307	0.99693	99349	305	396616	8115581	0.99209	81.7	
5	5	0.00022	0.00111	0.99889	99043	110	494925	7718965	0.99774	77.9	
10	5	0.00034	0.00172	0.99828	98933	170	494294	7224040	0.99873	73.0	
15	5	0.00057	0.00286	0.99714	98763	282	493146	6729746	0.99768	68.1	
20	5	0.00076	0.00378	0.99622	98481	372	491512	6236601	0.99669	63.3	
25	5	0.00093	0.00464	0.99536	98109	455	489439	5745088	0.99578	58.6	
30	5	0.00113	0.00564	0.99436	97654	550	486936	5255649	0.99488	53.8	
35	5	0.00139	0.00692	0.99308	97103	672	483891	4768713	0.99375	49.1	
40	5	0.00176	0.00876	0.99124	96431	844	480129	4284822	0.99223	44.4	
45	5	0.00233	0.01161	0.98839	95587	1109	475287	3804694	0.98992	39.8	
50	5	0.00324	0.01609	0.98391	94477	1520	468796	3329406	0.98634	35.2	
55	5	0.00475	0.02350	0.97650	92957	2184	459643	2860611	0.98048	30.8	
60	5	0.00698	0.03432	0.96568	90773	3116	446523	2400968	0.97146	26.5	
65	5	0.01060	0.05173	0.94827	87657	4535	427643	1954445	0.95772	22.3	
70	5	0.01644	0.07913	0.92087	83123	6577	400123	1526802	0.93565	18.4	
75	5	0.02653	0.12486	0.87514	76546	9558	360316	1126679	0.90051	14.7	
80	5	0.04464	0.20166	0.79834	66988	13509	302629	766363	0.83990	11.4	
85	5	0.07056	0.30066	0.69934	53479	16079	227861	463733	0.75294	8.7	
90	5	0.11380	0.44177	0.55823	37400	16522	145180	235873	0.63714	6.3	
95	5	0.18345	0.61485	0.38515	20878	12837	69974	90693	0.48198	4.3	
100 +	ω	0.38811	1.00000	0.00000	8041	8041	20719	20719	0.22845	2.6	
Ambos sexos:		f ₀ =	0.1249	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1255
		₄ k ₁ =	1.4821			₄ k ₁ =	1.5124			₄ k ₁ =	1.4502

Cuadro 10. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ OESTE, SEGÚN SEXO: AÑO 2020

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00656	0.00652	0.99348	100000	652	99432	7690599		76.9	
1	4	0.00051	0.00204	0.99796	99348	203	396905	7591167	0.99268	76.4	
5	5	0.00021	0.00106	0.99894	99145	105	495448	7194262	0.99821	72.6	
10	5	0.00030	0.00151	0.99849	99040	150	494873	6698814	0.99884	67.6	
15	5	0.00071	0.00352	0.99648	98890	348	493689	6203941	0.99761	62.7	
20	5	0.00126	0.00627	0.99373	98542	617	491266	5710252	0.99509	57.9	
25	5	0.00167	0.00833	0.99167	97925	813	487653	5218987	0.99263	53.3	
30	5	0.00195	0.00970	0.99030	97112	939	483259	4731334	0.99096	48.7	
35	5	0.00229	0.01139	0.98861	96173	1090	478223	4248075	0.98953	44.1	
40	5	0.00292	0.01451	0.98549	95083	1372	472132	3769852	0.98720	39.6	
45	5	0.00398	0.01971	0.98029	93711	1834	464201	3297720	0.98310	35.1	
50	5	0.00569	0.02802	0.97198	91877	2553	453350	2833519	0.97645	30.8	
55	5	0.00831	0.04068	0.95932	89324	3595	438127	2380169	0.96610	26.5	
60	5	0.01233	0.05976	0.94024	85730	5050	416696	1942042	0.95047	22.5	
65	5	0.01850	0.08828	0.91172	80680	6987	386814	1525346	0.92709	18.8	
70	5	0.02810	0.13102	0.86898	73692	9410	345970	1138532	0.89204	15.3	
75	5	0.04334	0.19498	0.80502	64283	12127	292249	792562	0.84012	12.1	
80	5	0.06848	0.29078	0.70922	52156	14578	224960	500313	0.76137	9.3	
85	5	0.10480	0.40988	0.59012	37578	14679	150706	275354	0.65544	7.1	
90	5	0.16205	0.56080	0.43920	22900	12182	82493	124647	0.52425	5.2	
95	5	0.25061	0.72513	0.27487	10718	7390	33001	42155	0.36884	3.7	
100 +	ω	0.40870	1.00000	0.00000	3327	3327	9154	9154	0.18808	2.5	
Hombres											
0	1	0.00774	0.00768	0.99232	100000	768	99327	7319749		73.2	
1	4	0.00053	0.00210	0.99790	99232	208	396427	7220421	0.99151	72.8	
5	5	0.00021	0.00107	0.99893	99023	106	494835	6823994	0.99815	68.9	
10	5	0.00032	0.00159	0.99841	98917	158	494255	6329159	0.99883	64.0	
15	5	0.00095	0.00474	0.99526	98760	468	492810	5834904	0.99708	59.1	
20	5	0.00186	0.00928	0.99072	98292	912	489331	5342094	0.99294	54.3	
25	5	0.00248	0.01233	0.98767	97380	1200	483973	4852762	0.98905	49.8	
30	5	0.00277	0.01373	0.98627	96179	1321	477625	4368790	0.98688	45.4	
35	5	0.00308	0.01530	0.98470	94858	1451	470745	3891165	0.98560	41.0	
40	5	0.00382	0.01893	0.98107	93407	1768	462785	3420420	0.98309	36.6	
45	5	0.00515	0.02543	0.97457	91639	2330	452652	2957635	0.97811	32.3	
50	5	0.00735	0.03611	0.96389	89308	3225	438904	2504982	0.96963	28.0	
55	5	0.01068	0.05210	0.94790	86083	4485	419798	2066078	0.95647	24.0	
60	5	0.01589	0.07658	0.92342	81598	6249	393173	1646280	0.93658	20.2	
65	5	0.02377	0.11246	0.88754	75349	8474	356544	1253107	0.90684	16.6	
70	5	0.03592	0.16532	0.83468	66876	11056	307775	896564	0.86322	13.4	
75	5	0.05457	0.24083	0.75917	55820	13443	246352	588788	0.80043	10.5	
80	5	0.08426	0.34806	0.65194	42377	14750	175044	342436	0.71055	8.1	
85	5	0.12748	0.47918	0.52082	27627	13238	103851	167392	0.59328	6.1	
90	5	0.19395	0.63467	0.36533	14389	9132	47086	63541	0.45341	4.4	
95	5	0.29497	0.79163	0.20837	5257	4161	14107	16455	0.29960	3.1	
100 +	ω	0.46662	1.00000	0.00000	1095	1095	2347	2347	0.14266	2.1	
Mujeres											
0	1	0.00532	0.00530	0.99470	100000	530	99543	8080000		80.8	
1	4	0.00050	0.00198	0.99802	99470	197	397407	7980458	0.99390	80.2	
5	5	0.00021	0.00105	0.99895	99273	105	496091	7583050	0.99827	76.4	
10	5	0.00029	0.00142	0.99858	99168	141	495522	7086959	0.99885	71.5	
15	5	0.00045	0.00224	0.99776	99027	222	494611	6591437	0.99816	66.6	
20	5	0.00062	0.00311	0.99689	98805	307	493296	6096826	0.99734	61.7	
25	5	0.00083	0.00413	0.99587	98498	407	491517	5603530	0.99639	56.9	
30	5	0.00110	0.00547	0.99453	98091	537	489174	5112012	0.99523	52.1	
35	5	0.00146	0.00728	0.99272	97554	711	486075	4622838	0.99367	47.4	
40	5	0.00198	0.00987	0.99013	96844	956	481946	4136763	0.99151	42.7	
45	5	0.00276	0.01370	0.98630	95888	1313	476327	3654817	0.98834	38.1	
50	5	0.00394	0.01953	0.98047	94574	1847	468519	3178490	0.98361	33.6	
55	5	0.00582	0.02868	0.97132	92728	2660	457373	2709971	0.97621	29.2	
60	5	0.00859	0.04209	0.95791	90068	3791	441396	2252598	0.96507	25.0	
65	5	0.01296	0.06290	0.93710	86277	5426	418598	1811201	0.94835	21.0	
70	5	0.01990	0.09501	0.90499	80850	7682	386075	1392604	0.92231	17.2	
75	5	0.03156	0.14685	0.85315	73169	10745	340441	1006529	0.88180	13.8	
80	5	0.05191	0.23063	0.76937	62424	14397	277372	666087	0.81474	10.7	
85	5	0.08099	0.33712	0.66288	48027	16191	199906	388716	0.72071	8.1	
90	5	0.12856	0.48324	0.51676	31836	15384	119670	188810	0.59863	5.9	
95	5	0.20403	0.65531	0.34469	16452	10781	52839	69140	0.44154	4.2	
100 +	ω	0.34787	1.00000	0.00000	5671	5671	16301	16301	0.23577	2.9	
Ambos sexos:		f ₀ =	0.1304	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1366
		₄ k ₁ =	1.6014			₄ k ₁ =	1.6029			₄ k ₁ =	1.5997

Cuadro 10. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ OESTE, SEGÚN SEXO: AÑO 2025

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00476	0.00474	0.99526	100000	474	99586	8028055		80.3	
1	4	0.00080	0.00320	0.99680	99526	319	397290	7928469	0.99375	79.7	
5	5	0.00020	0.00100	0.99900	99207	99	495767	7531179	0.99777	75.9	
10	5	0.00030	0.00151	0.99849	99108	149	495223	7035412	0.99890	71.0	
15	5	0.00071	0.00353	0.99647	98959	349	494019	6540189	0.99757	66.1	
20	5	0.00118	0.00587	0.99413	98610	579	491680	6046170	0.99526	61.3	
25	5	0.00151	0.00751	0.99249	98031	735	488364	5554489	0.99325	56.6	
30	5	0.00171	0.00849	0.99151	97296	823	484450	5066125	0.99197	52.1	
35	5	0.00190	0.00947	0.99053	96473	910	480134	4581676	0.99106	47.5	
40	5	0.00228	0.01132	0.98868	95563	1077	475208	4101541	0.98970	42.9	
45	5	0.00293	0.01453	0.98547	94485	1367	469158	3626333	0.98722	38.3	
50	5	0.00404	0.01999	0.98001	93118	1851	461205	3157175	0.98297	33.9	
55	5	0.00582	0.02866	0.97134	91267	2599	450200	2695970	0.97600	29.5	
60	5	0.00860	0.04211	0.95789	88668	3704	434605	2245770	0.96511	25.3	
65	5	0.01298	0.06287	0.93713	84964	5285	412358	1811165	0.94833	21.2	
70	5	0.01996	0.09506	0.90494	79679	7471	380706	1398807	0.92231	17.5	
75	5	0.03134	0.14541	0.85459	72208	10326	336556	1018101	0.88225	14.0	
80	5	0.05080	0.22554	0.77446	61882	13706	276333	681545	0.81796	10.9	
85	5	0.07905	0.32914	0.67086	48176	15528	202360	405212	0.72711	8.3	
90	5	0.12456	0.47034	0.52966	32648	15032	124827	202852	0.60873	6.1	
95	5	0.19684	0.63918	0.36082	17615	11047	58215	78026	0.45564	4.3	
100 +	ω	0.34074	1.00000	0.00000	6568	6568	19810	19810	0.24521	2.9	
Hombres											
0	1	0.00534	0.00531	0.99469	100000	531	99532	7744253		77.4	
1	4	0.00079	0.00317	0.99683	99469	315	397066	7644721	0.99320	76.9	
5	5	0.00018	0.00091	0.99909	99154	91	495521	7247655	0.99783	73.1	
10	5	0.00030	0.00148	0.99852	99063	147	495019	6752134	0.99899	68.2	
15	5	0.00091	0.00454	0.99546	98917	449	493626	6257115	0.99719	63.3	
20	5	0.00167	0.00834	0.99166	98468	821	490410	5763490	0.99349	58.5	
25	5	0.00216	0.01077	0.98923	97647	1051	485667	5273079	0.99033	54.0	
30	5	0.00236	0.01174	0.98826	96596	1134	480157	4787412	0.98865	49.6	
35	5	0.00251	0.01247	0.98753	95461	1191	474370	4307255	0.98795	45.1	
40	5	0.00290	0.01442	0.98558	94271	1359	468052	3832885	0.98668	40.7	
45	5	0.00367	0.01820	0.98180	92912	1691	460508	3364833	0.98388	36.2	
50	5	0.00504	0.02493	0.97507	91220	2274	450704	2904325	0.97871	31.8	
55	5	0.00721	0.03542	0.96458	88947	3151	437286	2453621	0.97023	27.6	
60	5	0.01071	0.05222	0.94778	85796	4480	418408	2016335	0.95683	23.5	
65	5	0.01610	0.07754	0.92246	81316	6305	391663	1597926	0.93608	19.7	
70	5	0.02459	0.11615	0.88385	75011	8713	354328	1206263	0.90468	16.1	
75	5	0.03783	0.17344	0.82656	66298	11499	303926	851935	0.85775	12.9	
80	5	0.05936	0.25925	0.74075	54800	14207	239323	548009	0.78744	10.0	
85	5	0.09103	0.37042	0.62958	40593	15036	165181	308686	0.69020	7.6	
90	5	0.14029	0.51375	0.48625	25557	13130	93592	143505	0.56660	5.6	
95	5	0.21705	0.67805	0.32195	12427	8426	38820	49913	0.41478	4.0	
100 +	ω	0.36068	1.00000	0.00000	4001	4001	11092	11092	0.22224	2.8	
Mujeres											
0	1	0.00416	0.00414	0.99586	100000	414	99643	8326052		83.3	
1	4	0.00081	0.00324	0.99676	99586	323	397524	8226409	0.99433	82.6	
5	5	0.00022	0.00109	0.99891	99263	108	496025	7828885	0.99770	78.9	
10	5	0.00031	0.00154	0.99846	99155	152	495438	7332860	0.99882	74.0	
15	5	0.00049	0.00247	0.99753	99003	245	494432	6837422	0.99797	69.1	
20	5	0.00066	0.00328	0.99672	98758	324	493014	6342989	0.99713	64.2	
25	5	0.00082	0.00409	0.99591	98434	403	491195	5849975	0.99631	59.4	
30	5	0.00102	0.00507	0.99493	98031	497	488957	5358780	0.99544	54.7	
35	5	0.00127	0.00631	0.99369	97535	616	486187	4869823	0.99433	49.9	
40	5	0.00162	0.00806	0.99194	96919	781	482721	4383635	0.99287	45.2	
45	5	0.00215	0.01068	0.98932	96138	1027	478241	3900914	0.99072	40.6	
50	5	0.00298	0.01480	0.98520	95111	1408	472231	3422673	0.98743	36.0	
55	5	0.00436	0.02156	0.97844	93704	2020	463760	2950443	0.98206	31.5	
60	5	0.00640	0.03151	0.96849	91683	2889	451613	2486683	0.97381	27.1	
65	5	0.00971	0.04747	0.95253	88795	4215	434089	2035070	0.96120	22.9	
70	5	0.01510	0.07291	0.92709	84580	6167	408402	1600981	0.94083	18.9	
75	5	0.02453	0.11598	0.88402	78413	9095	370818	1192579	0.90797	15.2	
80	5	0.04182	0.19015	0.80985	69319	13181	315194	821761	0.85000	11.9	
85	5	0.06646	0.28580	0.71420	56138	16044	241399	506567	0.76587	9.0	
90	5	0.10804	0.42477	0.57523	40093	17030	157623	265168	0.65296	6.6	
95	5	0.17561	0.59835	0.40165	23063	13800	78581	107545	0.49853	4.7	
100 +	ω	0.31981	1.00000	0.00000	9263	9263	28964	28964	0.26932	3.1	
Ambos sexos:		f ₀ =	0.1278	Hombres:		f ₀ =	0.1189	Mujeres:		f ₀ =	0.1372
		₄ k ₁ =	1.4446			₄ k ₁ =	1.4285			₄ k ₁ =	1.4616

Cuadro 10. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ OESTE, SEGÚN SEXO: AÑO 2030

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00448	0.00447	0.99553	100000	447	99608	8119483		81.2	
1	4	0.00075	0.00298	0.99702	99553	296	397456	8019875	0.99413	80.6	
5	5	0.00019	0.00093	0.99907	99257	92	496036	7622419	0.99793	76.8	
10	5	0.00028	0.00140	0.99860	99165	139	495530	7126383	0.99898	71.9	
15	5	0.00065	0.00327	0.99673	99026	324	494412	6630853	0.99774	67.0	
20	5	0.00109	0.00543	0.99457	98702	536	492245	6136440	0.99562	62.2	
25	5	0.00140	0.00695	0.99305	98166	681	489172	5644195	0.99375	57.5	
30	5	0.00158	0.00786	0.99214	97485	764	485542	5155023	0.99256	52.9	
35	5	0.00176	0.00877	0.99123	96721	846	481535	4669481	0.99172	48.3	
40	5	0.00211	0.01049	0.98951	95875	1002	476955	4187945	0.99046	43.7	
45	5	0.00271	0.01348	0.98652	94873	1274	471323	3710991	0.98815	39.1	
50	5	0.00374	0.01854	0.98146	93600	1727	463908	3239668	0.98420	34.6	
55	5	0.00539	0.02660	0.97340	91873	2430	453628	2775761	0.97773	30.2	
60	5	0.00798	0.03911	0.96089	89442	3473	439026	2322132	0.96761	25.9	
65	5	0.01204	0.05846	0.94154	85969	4980	418115	1883106	0.95198	21.8	
70	5	0.01853	0.08858	0.91142	80989	7089	388187	1464991	0.92766	18.0	
75	5	0.02914	0.13592	0.86408	73901	9900	346078	1076804	0.89007	14.5	
80	5	0.04732	0.21185	0.78815	64001	13349	287887	730726	0.82933	11.3	
85	5	0.07375	0.31091	0.68909	50652	15469	215057	442839	0.74282	8.6	
90	5	0.11645	0.44773	0.55227	35183	15471	136625	227782	0.62872	6.4	
95	5	0.18439	0.61460	0.38540	19712	11923	66608	91157	0.47883	4.5	
100 +	ω	0.32425	1.00000	0.00000	7789	7789	24549	24549	0.26227	3.1	
Hombres											
0	1	0.00502	0.00500	0.99500	100000	500	99556	7852062		78.5	
1	4	0.00073	0.00292	0.99708	99500	290	397252	7752506	0.99362	77.9	
5	5	0.00017	0.00084	0.99916	99210	84	495818	7355253	0.99801	74.1	
10	5	0.00027	0.00136	0.99864	99126	135	495354	6859435	0.99906	69.2	
15	5	0.00084	0.00418	0.99582	98991	414	494070	6364081	0.99741	64.3	
20	5	0.00154	0.00768	0.99232	98577	757	491104	5870011	0.99400	59.5	
25	5	0.00199	0.00992	0.99008	97819	971	486726	5378908	0.99109	55.0	
30	5	0.00218	0.01082	0.98918	96849	1048	481636	4892181	0.98954	50.5	
35	5	0.00231	0.01149	0.98851	95801	1101	476287	4410545	0.98889	46.0	
40	5	0.00268	0.01329	0.98671	94699	1259	470439	3934258	0.98772	41.5	
45	5	0.00338	0.01679	0.98321	93441	1569	463448	3463819	0.98514	37.1	
50	5	0.00465	0.02299	0.97701	91872	2113	454348	3000370	0.98036	32.7	
55	5	0.00664	0.03270	0.96730	89760	2935	441865	2546022	0.97252	28.4	
60	5	0.00987	0.04823	0.95177	86825	4187	424250	2104158	0.96014	24.2	
65	5	0.01485	0.07172	0.92828	82637	5926	399181	1679907	0.94091	20.3	
70	5	0.02269	0.10766	0.89234	76711	8258	363941	1280726	0.91172	16.7	
75	5	0.03494	0.16124	0.83876	68452	11037	315870	916785	0.86792	13.4	
80	5	0.05490	0.24218	0.75782	57415	13905	253268	600915	0.80181	10.5	
85	5	0.08430	0.34816	0.65184	43510	15149	179702	347647	0.70953	8.0	
90	5	0.13014	0.48700	0.51300	28362	13812	106135	167945	0.59062	5.9	
95	5	0.20171	0.64999	0.35001	14550	9457	46885	61810	0.44174	4.2	
100 +	ω	0.34120	1.00000	0.00000	5093	5093	14926	14926	0.24147	2.9	
Mujeres											
0	1	0.00392	0.00390	0.99610	100000	390	99662	8400280		84.0	
1	4	0.00076	0.00304	0.99696	99610	302	397670	8300618	0.99466	83.3	
5	5	0.00020	0.00102	0.99898	99307	101	496265	7902948	0.99785	79.6	
10	5	0.00029	0.00144	0.99856	99206	143	495714	7406683	0.99889	74.7	
15	5	0.00046	0.00231	0.99769	99064	229	494772	6910969	0.99810	69.8	
20	5	0.00062	0.00307	0.99693	98834	304	493444	6416196	0.99732	64.9	
25	5	0.00077	0.00383	0.99617	98531	377	491740	5922752	0.99655	60.1	
30	5	0.00095	0.00474	0.99526	98153	466	489643	5431012	0.99574	55.3	
35	5	0.00119	0.00591	0.99409	97688	577	487047	4941369	0.99470	50.6	
40	5	0.00151	0.00755	0.99245	97110	733	483796	4454322	0.99333	45.9	
45	5	0.00201	0.01000	0.99000	96378	964	479591	3970527	0.99131	41.2	
50	5	0.00279	0.01386	0.98614	95414	1323	473945	3490936	0.98823	36.6	
55	5	0.00408	0.02020	0.97980	94091	1901	465980	3016990	0.98319	32.1	
60	5	0.00599	0.02953	0.97047	92190	2723	454541	2551010	0.97545	27.7	
65	5	0.00910	0.04455	0.95545	89468	3986	437996	2096469	0.96360	23.4	
70	5	0.01417	0.06856	0.93144	85482	5860	413646	1658473	0.94440	19.4	
75	5	0.02304	0.10934	0.89066	79622	8706	377797	1244828	0.91334	15.6	
80	5	0.03937	0.18000	0.82000	70916	12765	324238	867031	0.85823	12.2	
85	5	0.06268	0.27180	0.72820	58151	15806	252181	542793	0.77776	9.3	
90	5	0.10207	0.40651	0.59349	42345	17214	168640	290612	0.66873	6.9	
95	5	0.16619	0.57743	0.42257	25132	14512	87318	121972	0.51778	4.9	
100 +	ω	0.30645	1.00000	0.00000	10620	10620	34654	34654	0.28411	3.3	
Ambos sexos:		f ₀ =	0.1231	Hombres:		f ₀ =	0.1129	Mujeres:		f ₀ =	0.1337
		₄ k ₁ =	1.4418			₄ k ₁ =	1.4256			₄ k ₁ =	1.4587

Cuadro 10. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ OESTE, SEGÚN SEXO: AÑO 2035

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)
Ambos sexos										
0	1	0.00424	0.00423	0.99577	100000	423	99627	8206638		82.1
1	4	0.00069	0.00277	0.99723	99577	276	397602	8107012	0.99446	81.4
5	5	0.00017	0.00087	0.99913	99301	86	496273	7709410	0.99808	77.6
10	5	0.00026	0.00130	0.99870	99215	129	495801	7213137	0.99905	72.7
15	5	0.00061	0.00304	0.99696	99086	301	494762	6717336	0.99790	67.8
20	5	0.00101	0.00504	0.99496	98785	498	492749	6222574	0.99593	63.0
25	5	0.00129	0.00645	0.99355	98287	633	489895	5729825	0.99420	58.3
30	5	0.00146	0.00729	0.99271	97654	710	486520	5239930	0.99310	53.6
35	5	0.00164	0.00814	0.99186	96944	787	482792	4753410	0.99232	49.0
40	5	0.00196	0.00974	0.99026	96156	934	478524	4270618	0.99113	44.4
45	5	0.00252	0.01253	0.98747	95222	1189	473271	3792094	0.98899	39.8
50	5	0.00348	0.01724	0.98276	94034	1614	466345	3318823	0.98531	35.3
55	5	0.00501	0.02475	0.97525	92419	2276	456728	2852477	0.97929	30.8
60	5	0.00741	0.03640	0.96360	90143	3261	443037	2395749	0.96986	26.5
65	5	0.01120	0.05449	0.94551	86883	4696	423362	1952712	0.95527	22.4
70	5	0.01725	0.08273	0.91727	82187	6728	395049	1529350	0.93250	18.5
75	5	0.02716	0.12731	0.87269	75459	9486	354894	1134301	0.89716	15.0
80	5	0.04420	0.19935	0.80065	65974	12976	298736	779407	0.83970	11.7
85	5	0.06901	0.29415	0.70585	52998	15351	227231	480671	0.75721	9.0
90	5	0.10919	0.42669	0.57331	37647	15819	148289	253440	0.64723	6.7
95	5	0.17327	0.59128	0.40872	21828	12734	75287	105151	0.50064	4.7
100 +	ω	0.30988	1.00000	0.00000	9094	9094	29864	29864	0.27829	3.2
Hombres										
0	1	0.00475	0.00473	0.99527	100000	473	99578	7954276		79.5
1	4	0.00068	0.00270	0.99730	99527	269	397416	7854698	0.99399	78.9
5	5	0.00016	0.00078	0.99922	99259	77	496080	7457282	0.99816	75.1
10	5	0.00025	0.00126	0.99874	99181	125	495651	6961201	0.99913	70.2
15	5	0.00077	0.00386	0.99614	99056	383	494463	6465550	0.99760	65.3
20	5	0.00143	0.00710	0.99290	98673	701	491719	5971088	0.99445	60.5
25	5	0.00184	0.00917	0.99083	97972	899	487668	5479368	0.99176	55.9
30	5	0.00201	0.01000	0.99000	97074	971	482954	4991700	0.99033	51.4
35	5	0.00214	0.01063	0.98937	96103	1021	477996	4508746	0.98973	46.9
40	5	0.00247	0.01229	0.98771	95082	1168	472571	4030750	0.98865	42.4
45	5	0.00313	0.01552	0.98448	93913	1458	466077	3558180	0.98626	37.9
50	5	0.00430	0.02127	0.97873	92455	1967	457610	3092103	0.98183	33.4
55	5	0.00614	0.03027	0.96973	90488	2739	445974	2634493	0.97457	29.1
60	5	0.00913	0.04467	0.95533	87749	3920	429511	2188519	0.96308	24.9
65	5	0.01373	0.06652	0.93348	83829	5576	405984	1759009	0.94522	21.0
70	5	0.02101	0.10005	0.89995	78253	7829	372702	1353025	0.91802	17.3
75	5	0.03238	0.15027	0.84973	70424	10583	326875	980323	0.87704	13.9
80	5	0.05095	0.22674	0.77326	59842	13569	266331	653448	0.81478	10.9
85	5	0.07834	0.32785	0.67215	46273	15171	193652	387118	0.72711	8.4
90	5	0.12117	0.46225	0.53775	31102	14377	118652	193466	0.61271	6.2
95	5	0.18820	0.62344	0.37656	16725	10427	55406	74814	0.46697	4.5
100 +	ω	0.32452	1.00000	0.00000	6298	6298	19408	19408	0.25941	3.1
Mujeres										
0	1	0.00372	0.00370	0.99630	100000	370	99678	8471624		84.7
1	4	0.00071	0.00285	0.99715	99630	284	397797	8371946	0.99495	84.0
5	5	0.00019	0.00096	0.99904	99346	95	496475	7974149	0.99799	80.3
10	5	0.00027	0.00135	0.99885	99251	134	495959	7477674	0.99896	75.3
15	5	0.00043	0.00217	0.99783	99117	215	495076	6981715	0.99822	70.4
20	5	0.00058	0.00288	0.99712	98903	285	493830	6486640	0.99748	65.6
25	5	0.00072	0.00359	0.99641	98618	354	492232	5992810	0.99676	60.8
30	5	0.00089	0.00445	0.99555	98264	437	490265	5500577	0.99600	56.0
35	5	0.00111	0.00554	0.99446	97827	542	487828	5010312	0.99503	51.2
40	5	0.00142	0.00707	0.99293	97285	688	484776	4522484	0.99374	46.5
45	5	0.00188	0.00938	0.99062	96597	906	480826	4037708	0.99185	41.8
50	5	0.00262	0.01300	0.98700	95691	1244	475518	3556883	0.98896	37.2
55	5	0.00382	0.01895	0.98105	94447	1790	468021	3081365	0.98423	32.6
60	5	0.00562	0.02772	0.97228	92657	2568	457240	2613344	0.97696	28.2
65	5	0.00854	0.04186	0.95814	90089	3771	441609	2156105	0.96582	23.9
70	5	0.01331	0.06454	0.93546	86317	5571	418514	1714496	0.94770	19.9
75	5	0.02168	0.10321	0.89679	80746	8334	384315	1295982	0.91829	16.1
80	5	0.03712	0.17059	0.82941	72412	12353	332762	911666	0.86586	12.6
85	5	0.05921	0.25877	0.74123	60059	15541	262490	578904	0.78882	9.6
90	5	0.09661	0.38935	0.61065	44518	17333	179409	316415	0.68349	7.1
95	5	0.15761	0.55750	0.44250	27185	15156	96162	137005	0.53599	5.0
100 +	ω	0.29452	1.00000	0.00000	12029	12029	40844	40844	0.29812	3.4
Ambos sexos:		$f_0 =$	0.1185	Hombres:	$f_0 =$	0.1073	Mujeres:	$f_0 =$	0.1303	
		${}_4k_1 =$	1.4390		${}_4k_1 =$	1.4229		${}_4k_1 =$	1.4559	

Cuadro 10. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ OESTE, SEGÚN SEXO: AÑO 2040

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00404	0.00402	0.99598	100000	402	99643	8289596		82.9	
1	4	0.00065	0.00259	0.99741	99598	257	397731	8189953	0.99475	82.2	
5	5	0.00016	0.00081	0.99919	99340	80	496483	7792223	0.99821	78.4	
10	5	0.00024	0.00122	0.99878	99260	121	496042	7295740	0.99911	73.5	
15	5	0.00057	0.00283	0.99717	99139	280	495073	6799698	0.99805	68.6	
20	5	0.00094	0.00469	0.99531	98859	463	493199	6304624	0.99621	63.8	
25	5	0.00120	0.00600	0.99400	98396	589	490542	5811425	0.99461	59.1	
30	5	0.00136	0.00678	0.99322	97806	662	487398	5320883	0.99358	54.4	
35	5	0.00152	0.00758	0.99242	97144	735	483921	4833485	0.99285	49.7	
40	5	0.00182	0.00907	0.99093	96409	872	479938	4349563	0.99175	45.1	
45	5	0.00235	0.01167	0.98833	95537	1111	475028	3869626	0.98974	40.5	
50	5	0.00324	0.01607	0.98393	94425	1512	468548	3394598	0.98631	35.9	
55	5	0.00467	0.02308	0.97692	92914	2135	459535	2926050	0.98069	31.5	
60	5	0.00691	0.03396	0.96604	90779	3065	446678	2466515	0.97188	27.1	
65	5	0.01044	0.05090	0.94910	87713	4432	428144	2019837	0.95824	23.0	
70	5	0.01610	0.07743	0.92257	83281	6388	401339	1591693	0.93688	19.1	
75	5	0.02538	0.11950	0.88050	76893	9086	363043	1190353	0.90359	15.4	
80	5	0.04140	0.18795	0.81205	67807	12595	308891	827310	0.84913	12.1	
85	5	0.06475	0.27876	0.72124	55211	15187	238841	518419	0.77040	9.3	
90	5	0.10269	0.40715	0.59285	40024	16084	159721	279578	0.66434	6.9	
95	5	0.16334	0.56927	0.43073	23940	13475	84145	119857	0.52105	4.9	
100 +	ω	0.29729	1.00000	0.00000	10466	10466	35712	35712	0.29326	3.4	
Hombres											
0	1	0.00451	0.00449	0.99551	100000	449	99597	8051090		80.5	
1	4	0.00063	0.00250	0.99750	99551	249	397562	7951494	0.99432	79.9	
5	5	0.00014	0.00072	0.99928	99302	72	496313	7553932	0.99830	76.1	
10	5	0.00023	0.00117	0.99883	99230	116	495915	7057618	0.99920	71.1	
15	5	0.00072	0.00358	0.99642	99114	355	494813	6561704	0.99778	66.2	
20	5	0.00132	0.00658	0.99342	98759	650	492268	6066891	0.99486	61.4	
25	5	0.00171	0.00850	0.99150	98109	834	488508	5574624	0.99236	56.8	
30	5	0.00186	0.00927	0.99073	97275	902	484131	5086116	0.99104	52.3	
35	5	0.00198	0.00985	0.99015	96373	949	479523	4601984	0.99048	47.8	
40	5	0.00229	0.01139	0.98861	95423	1087	474477	4122461	0.98948	43.2	
45	5	0.00290	0.01440	0.98560	94336	1358	468431	3647984	0.98726	38.7	
50	5	0.00399	0.01974	0.98026	92978	1835	460537	3179553	0.98315	34.2	
55	5	0.00570	0.02810	0.97190	91143	2561	449668	2719017	0.97640	29.8	
60	5	0.00846	0.04149	0.95851	88582	3676	434253	2269349	0.96572	25.6	
65	5	0.01274	0.06186	0.93814	84906	5252	412142	1835096	0.94908	21.6	
70	5	0.01951	0.09322	0.90678	79654	7425	380685	1422953	0.92367	17.9	
75	5	0.03009	0.14040	0.85960	72228	10141	336999	1042269	0.88524	14.4	
80	5	0.04743	0.21277	0.78723	62087	13210	278527	705270	0.82649	11.4	
85	5	0.07305	0.30933	0.69067	48877	15119	206972	426743	0.74309	8.7	
90	5	0.11322	0.43940	0.56060	33758	14833	131010	219771	0.63299	6.5	
95	5	0.17625	0.59846	0.40154	18925	11326	64258	88761	0.49048	4.7	
100 +	ω	0.31013	1.00000	0.00000	7599	7599	24503	24503	0.27605	3.2	
Mujeres											
0	1	0.00355	0.00353	0.99647	100000	353	99691	8540033		85.4	
1	4	0.00067	0.00267	0.99733	99647	266	397908	8440341	0.99520	84.7	
5	5	0.00018	0.00090	0.99910	99380	89	496661	8042434	0.99811	80.9	
10	5	0.00025	0.00126	0.99874	99291	125	496176	7545773	0.99902	76.0	
15	5	0.00041	0.00203	0.99797	99165	202	495347	7049596	0.99833	71.1	
20	5	0.00054	0.00270	0.99730	98964	267	494178	6554249	0.99764	66.2	
25	5	0.00067	0.00337	0.99663	98696	332	492677	6060071	0.99696	61.4	
30	5	0.00084	0.00417	0.99583	98364	410	490829	5567394	0.99625	56.6	
35	5	0.00104	0.00520	0.99480	97954	509	488540	5076565	0.99534	51.8	
40	5	0.00133	0.00664	0.99336	97444	647	485671	4588025	0.99413	47.1	
45	5	0.00177	0.00880	0.99120	96797	852	481955	4102354	0.99235	42.4	
50	5	0.00246	0.01221	0.98779	95945	1172	476959	3620398	0.98963	37.7	
55	5	0.00359	0.01780	0.98220	94773	1687	469896	3143439	0.98519	33.2	
60	5	0.00527	0.02605	0.97395	93086	2425	459725	2673544	0.97836	28.7	
65	5	0.00803	0.03939	0.96061	90661	3571	444946	2213819	0.96785	24.4	
70	5	0.01253	0.06084	0.93916	87090	5299	423027	1768873	0.95074	20.3	
75	5	0.02044	0.09755	0.90245	81791	7979	390391	1345845	0.92285	16.5	
80	5	0.03507	0.16189	0.83811	73812	11950	340773	955454	0.87290	12.9	
85	5	0.05603	0.24665	0.75335	61863	15258	272304	614681	0.79908	9.9	
90	5	0.09163	0.37329	0.62671	46604	17397	189869	342377	0.69727	7.3	
95	5	0.14978	0.53861	0.46139	29207	15731	105027	152508	0.55316	5.2	
100 +	ω	0.28381	1.00000	0.00000	13476	13476	47481	47481	0.31133	3.5	
Ambos sexos:		f ₀ =	0.1142	Hombres:		f ₀ =	0.1020	Mujeres:		f ₀ =	0.1269
		₄ k ₁ =	1.4365			₄ k ₁ =	1.4204			₄ k ₁ =	1.4533

Cuadro 10. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ OESTE, SEGÚN SEXO: AÑO 2045

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)
Ambos sexos										
0	1	0.00386	0.00384	0.99616	100000	384	99657	8368919		83.7
1	4	0.00061	0.00242	0.99758	99616	241	397845	8269261	0.99500	83.0
5	5	0.00015	0.00076	0.99924	99375	75	496670	7871417	0.99833	79.2
10	5	0.00023	0.00114	0.99886	99300	113	496258	7374746	0.99917	74.3
15	5	0.00053	0.00264	0.99736	99187	262	495353	6878488	0.99818	69.3
20	5	0.00088	0.00437	0.99563	98925	432	493605	6383135	0.99647	64.5
25	5	0.00112	0.00559	0.99441	98493	550	491126	5889530	0.99497	59.8
30	5	0.00127	0.00632	0.99368	97943	618	488192	5398404	0.99402	55.1
35	5	0.00142	0.00707	0.99293	97325	687	484944	4910211	0.99333	50.4
40	5	0.00170	0.00847	0.99153	96638	816	481219	4425267	0.99230	45.8
45	5	0.00219	0.01089	0.98911	95822	1041	476623	3944048	0.99043	41.1
50	5	0.00302	0.01500	0.98500	94781	1417	470550	3467425	0.98722	36.6
55	5	0.00436	0.02156	0.97844	93364	2005	462093	2996875	0.98196	32.1
60	5	0.00645	0.03174	0.96826	91359	2885	450005	2534782	0.97373	27.7
65	5	0.00976	0.04764	0.95236	88474	4187	432529	2084776	0.96094	23.5
70	5	0.01506	0.07260	0.92740	84287	6068	407137	1652247	0.94086	19.6
75	5	0.02377	0.11235	0.88765	78218	8701	370611	1245110	0.90946	15.9
80	5	0.03886	0.17749	0.82251	69517	12212	318429	874498	0.85778	12.5
85	5	0.06090	0.26453	0.73547	57305	14985	249933	556069	0.78256	9.6
90	5	0.09681	0.38894	0.61106	42320	16276	170918	306136	0.68023	7.2
95	5	0.15438	0.54843	0.45157	26045	14147	93147	135218	0.54025	5.1
100 +	ω	0.28619	1.00000	0.00000	11897	11897	42071	42071	0.30725	3.5
Hombres										
0	1	0.00429	0.00428	0.99572	100000	428	99614	8143194		81.4
1	4	0.00058	0.00232	0.99768	99572	231	397691	8043580	0.99461	80.8
5	5	0.00013	0.00067	0.99933	99341	67	496520	7645888	0.99842	77.0
10	5	0.00022	0.00109	0.99891	99274	108	496150	7149368	0.99925	72.0
15	5	0.00067	0.00333	0.99667	99166	330	495125	6653218	0.99793	67.1
20	5	0.00123	0.00612	0.99388	98836	605	492759	6158093	0.99522	62.3
25	5	0.00159	0.00790	0.99210	98231	776	489262	5665334	0.99290	57.7
30	5	0.00173	0.00862	0.99138	97455	840	485189	5176072	0.99167	53.1
35	5	0.00184	0.00915	0.99085	96616	884	480898	4690884	0.99116	48.6
40	5	0.00213	0.01059	0.98941	95731	1014	476195	4209986	0.99022	44.0
45	5	0.00269	0.01339	0.98661	94718	1268	470554	3733791	0.98815	39.4
50	5	0.00370	0.01836	0.98164	93450	1716	463180	3263238	0.98433	34.9
55	5	0.00529	0.02615	0.97385	91734	2398	453010	2800058	0.97804	30.5
60	5	0.00787	0.03863	0.96137	89336	3451	438555	2347048	0.96809	26.3
65	5	0.01186	0.05766	0.94234	85884	4952	417752	1908492	0.95256	22.2
70	5	0.01816	0.08705	0.91295	80932	7045	387998	1490740	0.92878	18.4
75	5	0.02804	0.13145	0.86855	73886	9712	346354	1102743	0.89267	14.9
80	5	0.04428	0.20005	0.79995	64174	12838	289948	756389	0.83714	11.8
85	5	0.06831	0.29234	0.70766	51336	15008	219698	466441	0.75772	9.1
90	5	0.10611	0.41822	0.58178	36328	15193	143179	246743	0.65171	6.8
95	5	0.16559	0.57490	0.42510	21135	12151	73377	103564	0.51248	4.9
100 +	ω	0.29764	1.00000	0.00000	8985	8985	30187	30187	0.29148	3.4
Mujeres										
0	1	0.00340	0.00339	0.99661	100000	339	99703	8605934		86.1
1	4	0.00063	0.00251	0.99749	99661	250	398006	8506231	0.99542	85.4
5	5	0.00017	0.00084	0.99916	99411	84	496828	8108226	0.99823	81.6
10	5	0.00024	0.00119	0.99881	99327	118	496372	7611398	0.99908	76.6
15	5	0.00038	0.00191	0.99809	99209	190	495593	7115026	0.99843	71.7
20	5	0.00051	0.00254	0.99746	99019	251	494494	6619433	0.99778	66.8
25	5	0.00063	0.00316	0.99684	98768	313	493083	6124939	0.99715	62.0
30	5	0.00079	0.00392	0.99608	98455	386	491346	5631856	0.99648	57.2
35	5	0.00098	0.00488	0.99512	98070	479	489193	5140510	0.99562	52.4
40	5	0.00125	0.00624	0.99376	97591	609	486494	4651317	0.99448	47.7
45	5	0.00166	0.00828	0.99172	96982	803	482996	4164822	0.99281	42.9
50	5	0.00231	0.01148	0.98852	96179	1104	478290	3681826	0.99025	38.3
55	5	0.00337	0.01674	0.98326	95075	1592	471630	3203536	0.98608	33.7
60	5	0.00496	0.02451	0.97549	93483	2291	462028	2731907	0.97964	29.2
65	5	0.00755	0.03710	0.96290	91192	3384	448046	2269878	0.96974	24.9
70	5	0.01180	0.05742	0.94258	87809	5042	427234	1821832	0.95355	20.7
75	5	0.01929	0.09230	0.90770	82767	7640	396082	1394598	0.92708	16.8
80	5	0.03317	0.15379	0.84621	75127	11554	348335	998516	0.87945	13.3
85	5	0.05311	0.23534	0.76466	63573	14961	281679	650180	0.80864	10.2
90	5	0.08704	0.35819	0.64181	48612	17412	200045	368501	0.71019	7.6
95	5	0.14261	0.52064	0.47936	31200	16244	113907	168456	0.56940	5.4
100 +	ω	0.27417	1.00000	0.00000	14956	14956	54549	54549	0.32382	3.6

Ambos sexos:

$$f_0 = 0.1100$$

$${}_4k_1 = 1.4341$$

Hombres:

$$f_0 = 0.0970$$

$${}_4k_1 = 1.4180$$

Mujeres:

$$f_0 = 0.1237$$

$${}_4k_1 = 1.4509$$

Cuadro 10. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE PANAMÁ OESTE, SEGÚN SEXO: AÑO 2050

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00371	0.00370	0.99630	100000	370	99669	8444717		84.4	
1	4	0.00057	0.00226	0.99774	99630	225	397942	8345048	0.99522	83.8	
5	5	0.00014	0.00071	0.99929	99405	71	496833	7947106	0.99844	79.9	
10	5	0.00021	0.00106	0.99894	99334	106	496447	7450273	0.99922	75.0	
15	5	0.00049	0.00246	0.99754	99229	245	495600	6953826	0.99830	70.1	
20	5	0.00082	0.00408	0.99592	98984	404	493966	6458226	0.99670	65.2	
25	5	0.00105	0.00522	0.99478	98580	514	491649	5964259	0.99531	60.5	
30	5	0.00119	0.00591	0.99409	98066	578	488906	5472610	0.99441	55.8	
35	5	0.00133	0.00661	0.99339	97488	643	485866	4983704	0.99377	51.1	
40	5	0.00159	0.00792	0.99208	96845	765	482377	4497838	0.99280	46.4	
45	5	0.00205	0.01019	0.98981	96080	976	478068	4015462	0.99105	41.8	
50	5	0.00283	0.01404	0.98596	95104	1331	472369	3537394	0.98805	37.2	
55	5	0.00408	0.02018	0.97982	93773	1885	464421	3065025	0.98312	32.7	
60	5	0.00603	0.02972	0.97028	91887	2718	453044	2600604	0.97540	28.3	
65	5	0.00913	0.04466	0.95534	89169	3959	436549	2147560	0.96340	24.0	
70	5	0.01411	0.06819	0.93181	85210	5767	412479	1711011	0.94450	20.0	
75	5	0.02231	0.10582	0.89418	79443	8332	377636	1298531	0.91482	16.3	
80	5	0.03655	0.16786	0.83214	71112	11828	327380	920895	0.86572	12.9	
85	5	0.05740	0.25138	0.74862	59284	14751	260510	593515	0.79378	10.0	
90	5	0.09148	0.37193	0.62807	44532	16401	181849	333006	0.69501	7.4	
95	5	0.14626	0.52871	0.47129	28131	14751	102245	151157	0.55830	5.3	
100 +	ω	0.27636	1.00000	0.00000	13380	13380	48912	48912	0.32031	3.6	
Hombres											
0	1	0.00412	0.00410	0.99590	100000	410	99628	8230012		82.3	
1	4	0.00054	0.00217	0.99783	99590	216	397802	8130384	0.99486	81.6	
5	5	0.00013	0.00063	0.99937	99374	62	496699	7732583	0.99853	77.8	
10	5	0.00020	0.00101	0.99899	99312	101	496353	7235884	0.99930	72.9	
15	5	0.00062	0.00310	0.99690	99211	308	495398	6739531	0.99808	67.9	
20	5	0.00114	0.00570	0.99430	98903	564	493191	6244134	0.99555	63.1	
25	5	0.00148	0.00736	0.99264	98339	724	489930	5750942	0.99339	58.5	
30	5	0.00161	0.00803	0.99197	97616	784	486129	5261012	0.99224	53.9	
35	5	0.00171	0.00853	0.99147	96832	826	482123	4774883	0.99176	49.3	
40	5	0.00198	0.00987	0.99013	96006	948	477729	4292760	0.99089	44.7	
45	5	0.00251	0.01248	0.98752	95058	1186	472453	3815031	0.98896	40.1	
50	5	0.00345	0.01712	0.98288	93872	1607	465549	3342577	0.98539	35.6	
55	5	0.00494	0.02440	0.97560	92265	2251	456013	2877028	0.97952	31.2	
60	5	0.00734	0.03606	0.96394	90014	3246	442432	2421015	0.97022	26.9	
65	5	0.01106	0.05390	0.94610	86767	4677	422825	1978583	0.95568	22.8	
70	5	0.01696	0.08151	0.91849	82091	6691	394647	1555759	0.93336	19.0	
75	5	0.02621	0.12339	0.87661	75399	9303	354929	1161111	0.89936	15.4	
80	5	0.04146	0.18853	0.81147	66096	12461	300541	806183	0.84676	12.2	
85	5	0.06409	0.27688	0.72312	53635	14850	231717	505642	0.77100	9.4	
90	5	0.09979	0.39875	0.60125	38784	15465	154983	273925	0.66885	7.1	
95	5	0.15613	0.55293	0.44707	23319	12894	82585	118943	0.53286	5.1	
100 +	ω	0.28674	1.00000	0.00000	10425	10425	36358	36358	0.30568	3.5	
Mujeres											
0	1	0.00328	0.00327	0.99673	100000	327	99712	8670161		86.7	
1	4	0.00059	0.00236	0.99764	99673	235	398090	8570449	0.99560	86.0	
5	5	0.00016	0.00079	0.99921	99437	79	496974	8172359	0.99834	82.2	
10	5	0.00022	0.00112	0.99888	99358	111	496545	7675385	0.99914	77.2	
15	5	0.00036	0.00179	0.99821	99247	178	495813	7178840	0.99853	72.3	
20	5	0.00048	0.00238	0.99762	99069	236	494780	6683027	0.99792	67.5	
25	5	0.00060	0.00297	0.99703	98833	294	493454	6188246	0.99732	62.6	
30	5	0.00074	0.00368	0.99632	98539	363	491821	5694792	0.99669	57.8	
35	5	0.00092	0.00459	0.99541	98177	451	489796	5202971	0.99588	53.0	
40	5	0.00118	0.00586	0.99414	97726	573	487257	4713175	0.99482	48.2	
45	5	0.00156	0.00778	0.99222	97153	756	483964	4225918	0.99324	43.5	
50	5	0.00217	0.01080	0.98920	96397	1041	479530	3741954	0.99084	38.8	
55	5	0.00317	0.01575	0.98425	95356	1502	473250	3262425	0.98690	34.2	
60	5	0.00466	0.02306	0.97694	93855	2164	464187	2789175	0.98085	29.7	
65	5	0.00711	0.03496	0.96504	91691	3205	450960	2324988	0.97151	25.4	
70	5	0.01112	0.05420	0.94580	88486	4796	431204	1874028	0.95619	21.2	
75	5	0.01821	0.08736	0.91264	83690	7311	401479	1442825	0.93107	17.2	
80	5	0.03139	0.14615	0.85385	76378	11163	355561	1041346	0.88563	13.6	
85	5	0.05038	0.22461	0.77539	65215	14648	290743	685785	0.81770	10.5	
90	5	0.08276	0.34377	0.65623	50568	17384	210059	395041	0.72249	7.8	
95	5	0.13590	0.50329	0.49671	33184	16701	122888	184982	0.58502	5.6	
100 +	ω	0.26545	1.00000	0.00000	16483	16483	62094	62094	0.33567	3.8	
Ambos sexos:		f ₀ =	0.1061	Hombres:		f ₀ =	0.0924	Mujeres:		f ₀ =	0.1206
		₄ k ₁ =	1.4318			₄ k ₁ =	1.4159			₄ k ₁ =	1.4486

Cuadro 11. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE VERAGUAS, SEGÚN SEXO: AÑO 2000

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01346	0.01324	0.98676	100000	1324	98844	7615631		76.2	
1	4	0.00137	0.00547	0.99453	98676	540	393288	7516786	0.98427	76.2	
5	5	0.00031	0.00153	0.99847	98136	150	490269	7123498	0.99621	72.6	
10	5	0.00042	0.00212	0.99788	97986	208	489484	6633229	0.99840	67.7	
15	5	0.00094	0.00469	0.99531	97779	457	487871	6143745	0.99670	62.8	
20	5	0.00149	0.00742	0.99258	97322	719	484891	5655874	0.99387	58.1	
25	5	0.00178	0.00884	0.99116	96603	848	480923	5170983	0.99177	53.5	
30	5	0.00189	0.00942	0.99058	95755	896	476551	4690060	0.99085	48.9	
35	5	0.00207	0.01028	0.98972	94859	970	471917	4213508	0.99021	44.4	
40	5	0.00249	0.01237	0.98763	93889	1156	466661	3741591	0.98880	39.8	
45	5	0.00332	0.01646	0.98354	92733	1519	460059	3274930	0.98578	35.3	
50	5	0.00476	0.02353	0.97647	91215	2135	451045	2814872	0.98031	30.8	
55	5	0.00714	0.03510	0.96490	89080	3107	438108	2363827	0.97115	26.5	
60	5	0.01100	0.05356	0.94644	85973	4570	419143	1925718	0.95641	22.4	
65	5	0.01722	0.08264	0.91736	81403	6669	391324	1506575	0.93309	18.5	
70	5	0.02725	0.12781	0.87219	74734	9461	351256	1115251	0.89668	14.9	
75	5	0.04350	0.19668	0.80332	65273	12713	295910	763995	0.84090	11.7	
80	5	0.06991	0.29807	0.70193	52560	15534	224760	468085	0.75737	8.9	
85	5	0.11121	0.43338	0.56662	37025	15942	144740	243325	0.64130	6.5	
90	5	0.17742	0.60194	0.39806	21084	12655	71703	98585	0.49298	4.7	
95	5	0.28377	0.78006	0.21994	8428	6582	23161	26882	0.32238	3.2	
100 +	ω	0.50186	1.00000	0.00000	1846	1846	3721	3721	0.13766	2.0	
Hombres											
0	1	0.02199	0.02157	0.97843	100000	2157	98111	7345537		73.5	
1	4	0.00126	0.00504	0.99496	97843	493	390106	7247425	0.97644	74.1	
5	5	0.00032	0.00161	0.99839	97350	157	486317	6857319	0.99611	70.4	
10	5	0.00047	0.00233	0.99767	97192	226	485490	6371002	0.99830	65.6	
15	5	0.00131	0.00652	0.99348	96966	632	483465	5885512	0.99583	60.7	
20	5	0.00221	0.01100	0.98900	96334	1060	479136	5402047	0.99105	56.1	
25	5	0.00258	0.01283	0.98717	95274	1223	473335	4922911	0.98789	51.7	
30	5	0.00258	0.01281	0.98719	94052	1205	467228	4449576	0.98710	47.3	
35	5	0.00261	0.01296	0.98704	92847	1203	461250	3982348	0.98721	42.9	
40	5	0.00298	0.01480	0.98520	91644	1356	454929	3521097	0.98630	38.4	
45	5	0.00391	0.01935	0.98065	90287	1747	447281	3066168	0.98319	34.0	
50	5	0.00562	0.02772	0.97228	88540	2455	436921	2618886	0.97684	29.6	
55	5	0.00846	0.04148	0.95852	86085	3571	422041	2181966	0.96594	25.3	
60	5	0.01300	0.06306	0.93694	82514	5203	400331	1759925	0.94856	21.3	
65	5	0.02014	0.09611	0.90389	77311	7431	368989	1359594	0.92171	17.6	
70	5	0.03131	0.14568	0.85432	69880	10180	325118	990605	0.88111	14.2	
75	5	0.04874	0.21798	0.78202	59700	13013	267018	665487	0.82129	11.1	
80	5	0.07591	0.31952	0.68048	46687	14918	196525	398469	0.73600	8.5	
85	5	0.11773	0.45231	0.54769	31769	14369	122050	201945	0.62104	6.4	
90	5	0.18216	0.61119	0.38881	17400	10635	58381	79895	0.47833	4.6	
95	5	0.28167	0.77564	0.22436	6765	5247	18630	21514	0.31911	3.2	
100 +	ω	0.52632	1.00000	0.00000	1518	1518	2884	2884	0.13405	1.9	
Mujeres											
0	1	0.00451	0.00449	0.99551	100000	449	99614	7899235		79.0	
1	4	0.00149	0.00592	0.99408	99551	590	396630	7799621	0.99249	78.3	
5	5	0.00029	0.00143	0.99857	98962	142	494419	7402991	0.99632	74.8	
10	5	0.00038	0.00191	0.99809	98820	188	493677	6908572	0.99850	69.9	
15	5	0.00055	0.00277	0.99723	98631	273	492498	6414896	0.99761	65.0	
20	5	0.00073	0.00366	0.99634	98358	360	490934	5922398	0.99683	60.2	
25	5	0.00093	0.00465	0.99535	97998	455	488890	5431463	0.99584	55.4	
30	5	0.00117	0.00586	0.99414	97543	571	486341	4942573	0.99479	50.7	
35	5	0.00150	0.00747	0.99253	96972	725	483118	4456232	0.99337	46.0	
40	5	0.00197	0.00982	0.99018	96247	945	478979	3973114	0.99143	41.3	
45	5	0.00270	0.01342	0.98658	95302	1279	473475	3494135	0.98851	36.7	
50	5	0.00386	0.01913	0.98087	94023	1799	465875	3020660	0.98395	32.1	
55	5	0.00576	0.02840	0.97160	92224	2619	454980	2554785	0.97661	27.7	
60	5	0.00890	0.04358	0.95642	89605	3905	438896	2099805	0.96465	23.4	
65	5	0.01415	0.06849	0.93151	85700	5870	414777	1660909	0.94505	19.4	
70	5	0.02299	0.10906	0.89094	79830	8706	378702	1246132	0.91303	15.6	
75	5	0.03800	0.17432	0.82568	71124	12398	326247	867430	0.86149	12.2	
80	5	0.06360	0.27554	0.72446	58726	16181	254408	541183	0.77980	9.2	
85	5	0.10437	0.41352	0.58648	42544	17593	168565	286776	0.66258	6.7	
90	5	0.17245	0.59224	0.40776	24952	14777	85692	118210	0.50836	4.7	
95	5	0.28597	0.78470	0.21530	10174	7984	27919	32519	0.32580	3.2	
100 +	ω	0.47619	1.00000	0.00000	2191	2191	4600	4600	0.14146	2.1	
Ambos sexos:		f ₀ =	0.1322	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1404
		₄ k ₁ =	1.3830			₄ k ₁ =	1.4348			₄ k ₁ =	1.3287

Cuadro 11. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE VERAGUAS, SEGÚN SEXO: AÑO 2005

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01153	0.01136	0.98864	100000	1136	99004	7697222		77.0	
1	4	0.00218	0.00865	0.99135	98864	853	392933	7598219	0.98387	76.8	
5	5	0.00031	0.00157	0.99843	98011	154	489628	7205285	0.99529	73.5	
10	5	0.00039	0.00196	0.99804	97858	192	488870	6715658	0.99845	68.6	
15	5	0.00087	0.00435	0.99565	97666	423	487390	6226788	0.99697	63.7	
20	5	0.00146	0.00725	0.99275	97242	701	484544	5739398	0.99413	59.0	
25	5	0.00175	0.00873	0.99127	96542	836	480646	5254854	0.99190	54.4	
30	5	0.00185	0.00919	0.99081	95706	872	476356	4774208	0.99100	49.9	
35	5	0.00197	0.00978	0.99022	94833	922	471898	4297852	0.99057	45.3	
40	5	0.00232	0.01154	0.98846	93912	1078	466955	3825953	0.98947	40.7	
45	5	0.00306	0.01518	0.98482	92834	1403	460833	3358999	0.98683	36.2	
50	5	0.00437	0.02162	0.97838	91431	1968	452519	2898166	0.98188	31.7	
55	5	0.00655	0.03223	0.96777	89463	2867	440590	2445647	0.97350	27.3	
60	5	0.01007	0.04917	0.95083	86596	4231	423059	2005057	0.95998	23.1	
65	5	0.01575	0.07587	0.92413	82365	6208	397234	1581998	0.93856	19.2	
70	5	0.02488	0.11739	0.88261	76157	8879	359787	1184764	0.90509	15.5	
75	5	0.03962	0.18084	0.81916	67278	12090	307507	824977	0.85373	12.2	
80	5	0.06348	0.27471	0.72529	55188	15091	239155	517470	0.77651	9.4	
85	5	0.10075	0.40181	0.59819	40097	16070	160077	278316	0.66816	6.9	
90	5	0.16029	0.56347	0.43653	24027	13542	84472	118238	0.52713	4.9	
95	5	0.25535	0.74098	0.25902	10485	7788	30383	33766	0.36058	3.2	
100 +	ω	4.04599	1.00000	0.00000	2697	2697	3384	3384	0.08585	1.2	
Hombres											
0	1	0.01901	0.01870	0.98130	100000	1870	98363	7435930		74.4	
1	4	0.00296	0.01173	0.98827	98130	1151	388967	7337568	0.97466	74.8	
5	5	0.00036	0.00179	0.99821	96979	174	484404	6948601	0.99400	71.7	
10	5	0.00042	0.00208	0.99792	96805	201	483598	6464196	0.99833	68.8	
15	5	0.00119	0.00593	0.99407	96604	573	481803	5980599	0.99629	61.9	
20	5	0.00216	0.01075	0.98925	96032	1033	477703	5498795	0.99149	57.3	
25	5	0.00257	0.01275	0.98725	94999	1211	471987	5021093	0.98803	52.9	
30	5	0.00253	0.01257	0.98743	93788	1179	465958	4549106	0.98723	48.5	
35	5	0.00248	0.01230	0.98770	92608	1139	460202	4083148	0.98765	44.1	
40	5	0.00274	0.01363	0.98637	91469	1246	454313	3622946	0.98720	39.6	
45	5	0.00353	0.01751	0.98249	90223	1580	447354	3168633	0.98468	35.1	
50	5	0.00504	0.02492	0.97508	88643	2209	438014	2721279	0.97912	30.7	
55	5	0.00758	0.03723	0.96277	86434	3218	424616	2283265	0.96941	26.4	
60	5	0.01162	0.05655	0.94345	83216	4706	405019	1858648	0.95385	22.3	
65	5	0.01796	0.08616	0.91384	78510	6764	376581	1453630	0.92979	18.5	
70	5	0.02785	0.13061	0.86939	71746	9371	336427	1077048	0.89337	15.0	
75	5	0.04322	0.19572	0.80428	62375	12208	282454	740621	0.83957	11.9	
80	5	0.06708	0.28792	0.71208	50167	14444	215331	458168	0.76236	9.1	
85	5	0.10376	0.41080	0.58920	35723	14675	141437	242837	0.65684	6.8	
90	5	0.16010	0.56218	0.43782	21048	11833	73907	101400	0.52254	4.8	
95	5	0.24659	0.72667	0.27333	9215	6696	27156	27493	0.36743	3.0	
100 +	ω	7.48210	1.00000	0.00000	2519	2519	337	337	0.01224	0.1	
Mujeres											
0	1	0.00367	0.00366	0.99634	100000	366	99677	7971585		79.7	
1	4	0.00136	0.00541	0.99459	99634	539	397098	7871907	0.99355	79.0	
5	5	0.00027	0.00134	0.99866	99095	132	495113	7474809	0.99665	75.4	
10	5	0.00037	0.00184	0.99816	98962	182	494405	6979697	0.99857	70.5	
15	5	0.00054	0.00270	0.99730	98780	267	493256	6485292	0.99768	65.7	
20	5	0.00072	0.00357	0.99643	98513	352	491728	5992035	0.99690	60.8	
25	5	0.00090	0.00450	0.99550	98162	442	489738	5500307	0.99595	56.0	
30	5	0.00113	0.00563	0.99437	97720	550	487274	5010569	0.99497	51.3	
35	5	0.00143	0.00714	0.99286	97169	693	484180	4523295	0.99365	46.6	
40	5	0.00188	0.00934	0.99066	96476	901	480229	4039115	0.99184	41.9	
45	5	0.00256	0.01274	0.98726	95575	1217	474986	3558887	0.98908	37.2	
50	5	0.00366	0.01816	0.98184	94357	1714	467750	3083901	0.98477	32.7	
55	5	0.00546	0.02697	0.97303	92644	2499	457362	2616151	0.97779	28.2	
60	5	0.00845	0.04141	0.95859	90145	3733	442001	2158789	0.96641	23.9	
65	5	0.01342	0.06507	0.93493	86412	5623	418919	1716788	0.94778	19.9	
70	5	0.02176	0.10351	0.89649	80789	8362	384316	1297869	0.91740	16.1	
75	5	0.03585	0.16522	0.83478	72427	11966	333813	913553	0.86859	12.6	
80	5	0.05970	0.26085	0.73915	60461	15771	264171	579740	0.79137	9.6	
85	5	0.09760	0.39236	0.60764	44690	17534	179650	315569	0.68005	7.1	
90	5	0.16050	0.56482	0.43518	27155	15338	95565	135919	0.53195	5.0	
95	5	0.26455	0.75600	0.24400	11817	8934	33771	40354	0.35338	3.4	
100 +	ω	4.43800	1.00000	0.00000	2883	2883	6583	6583	0.16314	2.3	
Ambos sexos:		f ₀ =	0.1209	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1172
		₄ k ₁ =	1.1175			₄ k ₁ =	0.9129			₄ k ₁ =	1.3322

Cuadro 11. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE VERAGUAS, SEGÚN SEXO: AÑO 2010

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00995	0.00983	0.99017	100000	983	99139	7754050		77.5	
1	4	0.00288	0.01140	0.98860	99017	1125	392591	7654911	0.98346	77.3	
5	5	0.00033	0.00163	0.99837	97892	159	489013	7262320	0.99445	74.2	
10	5	0.00037	0.00187	0.99813	97733	182	488265	6773307	0.99847	69.3	
15	5	0.00083	0.00416	0.99584	97551	404	486868	6285042	0.99713	64.4	
20	5	0.00146	0.00726	0.99274	97147	700	484074	5798175	0.99423	59.7	
25	5	0.00177	0.00881	0.99119	96447	842	480156	5314101	0.99184	55.1	
30	5	0.00184	0.00917	0.99083	95605	869	475851	4833945	0.99095	50.5	
35	5	0.00192	0.00955	0.99045	94735	898	471459	4358094	0.99069	46.0	
40	5	0.00222	0.01105	0.98895	93837	1031	466690	3886636	0.98982	41.4	
45	5	0.00290	0.01439	0.98561	92806	1330	460865	3419946	0.98746	36.8	
50	5	0.00413	0.02043	0.97957	91476	1860	452999	2959081	0.98285	32.3	
55	5	0.00617	0.03042	0.96958	89616	2711	441722	2506082	0.97498	27.9	
60	5	0.00949	0.04638	0.95362	86905	4008	425129	2064361	0.96223	23.7	
65	5	0.01482	0.07155	0.92845	82897	5896	400634	1639231	0.94205	19.8	
70	5	0.02337	0.11065	0.88935	77001	8471	364989	1238597	0.91051	16.1	
75	5	0.03712	0.17041	0.82959	68530	11622	314926	873609	0.86211	12.7	
80	5	0.05928	0.25901	0.74099	56908	14695	248822	558682	0.78927	9.8	
85	5	0.09389	0.38009	0.61991	42213	16027	170965	309860	0.68646	7.3	
90	5	0.14900	0.53616	0.46384	26185	14057	94198	138895	0.55101	5.3	
95	5	0.23656	0.71186	0.28814	12128	8655	36466	44696	0.38832	3.7	
100 +	ω	0.42288	1.00000	0.00000	3473	3473	8230	8230	0.18426	2.4	
Hombres											
0	1	0.01616	0.01594	0.98406	100000	1594	98605	7494295		74.9	
1	4	0.00443	0.01748	0.98252	98406	1720	388105	7395691	0.97342	75.2	
5	5	0.00040	0.00198	0.99802	96687	192	482881	7007586	0.99214	72.5	
10	5	0.00039	0.00193	0.99807	96495	186	482069	6524705	0.99832	67.6	
15	5	0.00112	0.00560	0.99440	96309	540	480414	6042636	0.99657	62.7	
20	5	0.00218	0.01084	0.98916	95769	1038	476391	5562221	0.99162	58.1	
25	5	0.00262	0.01301	0.98699	94731	1233	470596	5085831	0.98784	53.7	
30	5	0.00256	0.01271	0.98729	93498	1188	464477	4615234	0.98700	49.4	
35	5	0.00243	0.01209	0.98791	92310	1116	458754	4150757	0.98768	45.0	
40	5	0.00262	0.01303	0.98697	91194	1188	453070	3692003	0.98761	40.5	
45	5	0.00332	0.01647	0.98353	90006	1482	446498	3238933	0.98549	36.0	
50	5	0.00471	0.02329	0.97671	88524	2062	437764	2792435	0.98044	31.5	
55	5	0.00706	0.03473	0.96527	86462	3003	425264	2354671	0.97145	27.2	
60	5	0.01081	0.05269	0.94731	83459	4398	406964	1929407	0.95697	23.1	
65	5	0.01667	0.08020	0.91980	79062	6341	380350	1522443	0.93460	19.3	
70	5	0.02579	0.12149	0.87851	72721	8835	342604	1142094	0.90076	15.7	
75	5	0.03990	0.18204	0.81796	63885	11629	291464	799490	0.85073	12.5	
80	5	0.06173	0.26813	0.73187	52256	14011	226974	508025	0.77874	9.7	
85	5	0.09528	0.38426	0.61574	38245	14696	154237	281051	0.67954	7.3	
90	5	0.14675	0.52987	0.47013	23549	12478	85026	126814	0.55127	5.4	
95	5	0.22548	0.69278	0.30722	11071	7670	34015	41788	0.40006	3.8	
100 +	ω	0.43755	1.00000	0.00000	3401	3401	7773	7773	0.18601	2.3	
Mujeres											
0	1	0.00342	0.00341	0.99659	100000	341	99700	8026798		80.3	
1	4	0.00126	0.00502	0.99498	99659	500	397302	7927098	0.99400	79.5	
5	5	0.00025	0.00126	0.99874	99158	125	495451	7529796	0.99688	75.9	
10	5	0.00036	0.00180	0.99820	99033	178	494770	7034345	0.99863	71.0	
15	5	0.00053	0.00265	0.99735	98855	262	493644	6539575	0.99772	66.2	
20	5	0.00070	0.00350	0.99650	98593	345	492142	6045931	0.99696	61.3	
25	5	0.00088	0.00439	0.99561	98248	432	490193	5553789	0.99604	56.5	
30	5	0.00110	0.00546	0.99454	97816	534	487794	5063596	0.99511	51.8	
35	5	0.00138	0.00688	0.99312	97282	670	484798	4575803	0.99386	47.0	
40	5	0.00180	0.00897	0.99103	96612	867	480991	4091004	0.99215	42.3	
45	5	0.00246	0.01222	0.98778	95745	1170	475951	3610013	0.98952	37.7	
50	5	0.00351	0.01742	0.98258	94575	1647	468996	3134062	0.98539	33.1	
55	5	0.00524	0.02589	0.97411	92928	2405	459002	2665067	0.97869	28.7	
60	5	0.00810	0.03976	0.96024	90522	3599	444203	2206064	0.96776	24.4	
65	5	0.01287	0.06246	0.93754	86924	5429	421934	1761861	0.94987	20.3	
70	5	0.02082	0.09925	0.90075	81495	8089	388492	1339927	0.92074	16.4	
75	5	0.03420	0.15821	0.84179	73406	11613	339562	951435	0.87405	13.0	
80	5	0.05671	0.24943	0.75057	61793	15413	271763	611873	0.80033	9.9	
85	5	0.09243	0.37572	0.62428	46380	17426	188530	340110	0.69373	7.3	
90	5	0.15136	0.54277	0.45723	28954	15715	103830	151580	0.55073	5.2	
95	5	0.24819	0.73190	0.26810	13239	9689	39039	47750	0.37599	3.6	
100 +	ω	0.40746	1.00000	0.00000	3549	3549	8711	8711	0.18242	2.5	
Ambos sexos:		f ₀ =	0.1224	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1202
		₄ k ₁ =	1.0561			₄ k ₁ =	0.7900			₄ k ₁ =	1.3355

Cuadro 11. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE VERAGUAS, SEGÚN SEXO: AÑO 2015

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00841	0.00833	0.99167	100000	833	99271	7809697		78.1	
1	4	0.00273	0.01081	0.98919	99167	1069	393405	7710426	0.98535	77.7	
5	5	0.00030	0.00152	0.99848	98098	149	490065	7317021	0.99468	74.6	
10	5	0.00034	0.00171	0.99829	97949	167	489376	6826957	0.99859	69.7	
15	5	0.00076	0.00379	0.99621	97781	369	488095	6337580	0.99737	64.8	
20	5	0.00131	0.00653	0.99347	97413	632	485568	5849485	0.99479	60.0	
25	5	0.00161	0.00803	0.99197	96781	771	482007	5363917	0.99261	55.4	
30	5	0.00172	0.00858	0.99142	96009	817	478016	4881910	0.99165	50.8	
35	5	0.00184	0.00915	0.99085	95193	865	473836	4403894	0.99119	46.2	
40	5	0.00216	0.01074	0.98926	94328	1007	469207	3930058	0.99017	41.6	
45	5	0.00283	0.01404	0.98596	93321	1303	463505	3460851	0.98778	37.0	
50	5	0.00402	0.01992	0.98008	92018	1823	455795	2997347	0.98327	32.5	
55	5	0.00601	0.02963	0.97037	90195	2655	444748	2541552	0.97561	28.1	
60	5	0.00924	0.04520	0.95480	87540	3928	428496	2096804	0.96320	23.9	
65	5	0.01445	0.06981	0.93019	83612	5789	404469	1668308	0.94349	19.9	
70	5	0.02284	0.10823	0.89177	77823	8349	369403	1263839	0.91257	16.2	
75	5	0.03639	0.16724	0.83276	69474	11518	319928	894436	0.86488	12.8	
80	5	0.05835	0.25532	0.74468	57956	14687	254135	574508	0.79269	9.9	
85	5	0.09266	0.37592	0.62408	43269	16172	175952	320373	0.69032	7.4	
90	5	0.14735	0.53208	0.46792	27097	14380	98016	144421	0.55517	5.3	
95	5	0.23464	0.70932	0.29068	12717	9029	38408	46405	0.39160	3.6	
100 +	ω	0.46711	1.00000	0.00000	3688	3688	7967	7967	0.17088	2.1	
Hombres											
0	1	0.01347	0.01332	0.98668	100000	1332	98834	7525027		75.3	
1	4	0.00416	0.01642	0.98358	98668	1620	389550	7426193	0.97677	75.3	
5	5	0.00037	0.00183	0.99817	97048	178	484722	7036643	0.99250	72.5	
10	5	0.00036	0.00179	0.99821	96870	174	483976	6551922	0.99846	67.6	
15	5	0.00103	0.00514	0.99486	96696	497	482433	6067946	0.99681	62.8	
20	5	0.00196	0.00978	0.99022	96199	940	478774	5585513	0.99242	58.1	
25	5	0.00240	0.01192	0.98808	95259	1136	473485	5106738	0.98895	53.6	
30	5	0.00242	0.01201	0.98799	94123	1131	467763	4633253	0.98792	49.2	
35	5	0.00238	0.01184	0.98816	92992	1101	462214	4165490	0.98814	44.8	
40	5	0.00263	0.01307	0.98693	91891	1201	456527	3703275	0.98770	40.3	
45	5	0.00335	0.01664	0.98336	90690	1509	449851	3246749	0.98538	35.8	
50	5	0.00476	0.02352	0.97648	89181	2097	440964	2796897	0.98024	31.4	
55	5	0.00712	0.03501	0.96499	87084	3049	428264	2355933	0.97120	27.1	
60	5	0.01090	0.05315	0.94685	84035	4467	409683	1927670	0.95661	22.9	
65	5	0.01686	0.08107	0.91893	79568	6450	382631	1517987	0.93397	19.1	
70	5	0.02617	0.12318	0.87682	73118	9007	344191	1135356	0.89954	15.5	
75	5	0.04066	0.18518	0.81482	64111	11872	292012	791165	0.84840	12.3	
80	5	0.06321	0.27367	0.72633	52239	14296	226178	499152	0.77455	9.6	
85	5	0.09794	0.39272	0.60728	37943	14901	152144	272975	0.67268	7.2	
90	5	0.15120	0.54094	0.45906	23042	12464	82433	120831	0.54181	5.2	
95	5	0.23321	0.70564	0.29436	10577	7464	32005	38397	0.38825	3.6	
100 +	ω	0.48706	1.00000	0.00000	3114	3114	6393	6393	0.16649	2.1	
Mujeres											
0	1	0.00310	0.00309	0.99691	100000	309	99730	8108607		81.1	
1	4	0.00123	0.00492	0.99508	99691	491	397453	8008877	0.99437	80.3	
5	5	0.00024	0.00120	0.99880	99200	119	495675	7611424	0.99697	76.7	
10	5	0.00032	0.00162	0.99838	99081	161	495047	7115749	0.99873	71.8	
15	5	0.00047	0.00236	0.99764	98921	233	494040	6620702	0.99797	66.9	
20	5	0.00063	0.00312	0.99688	98687	308	492702	6126662	0.99729	62.1	
25	5	0.00079	0.00395	0.99605	98379	389	490955	5633960	0.99645	57.3	
30	5	0.00100	0.00497	0.99503	97990	487	488782	5143005	0.99557	52.5	
35	5	0.00127	0.00632	0.99368	97504	616	486039	4654223	0.99439	47.7	
40	5	0.00167	0.00829	0.99171	96888	804	482521	4168184	0.99276	43.0	
45	5	0.00228	0.01132	0.98868	96084	1088	477841	3685663	0.99030	38.4	
50	5	0.00325	0.01615	0.98385	94996	1534	471367	3207823	0.98645	33.8	
55	5	0.00485	0.02399	0.97601	93462	2242	462057	2736455	0.98025	29.3	
60	5	0.00750	0.03686	0.96314	91220	3362	448249	2274398	0.97012	24.9	
65	5	0.01192	0.05799	0.94201	87858	5095	427399	1826148	0.95348	20.8	
70	5	0.01934	0.09253	0.90747	82763	7658	395876	1398750	0.92625	16.9	
75	5	0.03192	0.14841	0.85159	75105	11146	349239	1002873	0.88219	13.4	
80	5	0.05326	0.23605	0.76395	63959	15097	283491	653634	0.81174	10.2	
85	5	0.08712	0.35828	0.64172	48861	17506	200950	370143	0.70884	7.6	
90	5	0.14331	0.52277	0.47723	31355	16392	114379	169192	0.56919	5.4	
95	5	0.23613	0.71318	0.28682	14964	10672	45194	54814	0.39512	3.7	
100 +	ω	0.44616	1.00000	0.00000	4292	4292	9620	9620	0.17550	2.2	
Ambos sexos:		f ₀ =	0.1249	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1255
		₄ k ₁ =	1.0784			₄ k ₁ =	0.8384			₄ k ₁ =	1.3303

Cuadro 11. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE VERAGUAS, SEGÚN SEXO: AÑO 2020

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00682	0.00676	0.99324	100000	676	99409	7821342		78.2	
1	4	0.00066	0.00263	0.99737	99324	261	396644	7721933	0.99211	77.7	
5	5	0.00021	0.00103	0.99897	99063	102	495040	7325289	0.99796	73.9	
10	5	0.00027	0.00135	0.99865	98961	133	494514	6830249	0.99894	69.0	
15	5	0.00056	0.00280	0.99720	98828	276	493523	6335735	0.99799	64.1	
20	5	0.00093	0.00462	0.99538	98552	453	491688	5842212	0.99627	59.3	
25	5	0.00117	0.00584	0.99416	98099	571	489100	5350524	0.99472	54.5	
30	5	0.00135	0.00674	0.99326	97528	655	486040	4861424	0.99371	49.8	
35	5	0.00163	0.00810	0.99190	96873	781	482482	4375384	0.99265	45.1	
40	5	0.00214	0.01066	0.98934	96092	1020	478038	3892903	0.99075	40.5	
45	5	0.00305	0.01515	0.98485	95073	1433	471991	3414865	0.98729	35.9	
50	5	0.00456	0.02255	0.97745	93640	2098	463282	2942874	0.98144	31.4	
55	5	0.00698	0.03428	0.96572	91542	3112	450422	2479592	0.97203	27.0	
60	5	0.01083	0.05269	0.94731	88430	4608	431344	2029170	0.95723	22.9	
65	5	0.01695	0.08126	0.91874	83822	6711	403309	1597826	0.93416	19.0	
70	5	0.02671	0.12507	0.87493	77112	9455	363127	1194518	0.89865	15.4	
75	5	0.04222	0.19066	0.80934	67656	12574	308097	831391	0.84501	12.1	
80	5	0.06684	0.28532	0.71468	55083	15228	238114	523294	0.76637	9.3	
85	5	0.10502	0.41171	0.58829	39854	15807	159384	285180	0.65797	7.0	
90	5	0.16459	0.56834	0.43166	24048	13140	85636	125795	0.51940	5.0	
95	5	0.25673	0.73735	0.26265	10908	7776	32745	40159	0.35944	3.5	
100 +	ω	0.45088	1.00000	0.00000	3132	3132	7415	7415	0.16764	2.2	
Hombres											
0	1	0.01146	0.01134	0.98866	100000	1134	99007	7477446		74.8	
1	4	0.00069	0.00275	0.99725	98866	272	394790	7378440	0.98759	74.6	
5	5	0.00023	0.00113	0.99887	98594	112	492667	6983649	0.99771	70.8	
10	5	0.00032	0.00159	0.99841	98482	157	492075	6490982	0.99880	65.9	
15	5	0.00081	0.00404	0.99596	98325	397	490760	5998907	0.99733	61.0	
20	5	0.00141	0.00702	0.99298	97928	687	488015	5508147	0.99441	56.2	
25	5	0.00174	0.00868	0.99132	97241	844	484129	5020132	0.99204	51.6	
30	5	0.00189	0.00941	0.99059	96397	907	479739	4536004	0.99093	47.1	
35	5	0.00213	0.01061	0.98939	95489	1013	474979	4056265	0.99008	42.5	
40	5	0.00271	0.01346	0.98654	94476	1272	469345	3581286	0.98814	37.9	
45	5	0.00383	0.01900	0.98100	93204	1771	461853	3111941	0.98404	33.4	
50	5	0.00577	0.02846	0.97154	91434	2602	451076	2650088	0.97666	29.0	
55	5	0.00890	0.04361	0.95639	88832	3874	435082	2199012	0.96454	24.8	
60	5	0.01381	0.06686	0.93314	84958	5680	411432	1763930	0.94564	20.8	
65	5	0.02152	0.10237	0.89763	79277	8116	377196	1352498	0.91679	17.1	
70	5	0.03356	0.15532	0.84468	71162	11053	329400	975302	0.87329	13.7	
75	5	0.05224	0.23180	0.76820	60108	13933	266726	645903	0.80973	10.7	
80	5	0.08110	0.33744	0.66256	46175	15581	192136	379176	0.72035	8.2	
85	5	0.12532	0.47361	0.52639	30594	14490	115622	187040	0.60177	6.1	
90	5	0.19235	0.63159	0.36841	16104	10171	52879	71418	0.45734	4.4	
95	5	0.29255	0.78838	0.21162	5933	4677	15989	18539	0.30236	3.1	
100 +	ω	0.49228	1.00000	0.00000	1256	1256	2551	2551	0.13757	2.0	
Mujeres											
0	1	0.00195	0.00195	0.99805	100000	195	99831	8182439		81.8	
1	4	0.00063	0.00250	0.99750	99805	250	398590	8082608	0.99684	81.0	
5	5	0.00018	0.00091	0.99909	99555	91	497532	7684018	0.99822	77.2	
10	5	0.00022	0.00108	0.99892	99465	108	497074	7186486	0.99908	72.3	
15	5	0.00030	0.00151	0.99849	99357	150	496425	6689412	0.99869	67.3	
20	5	0.00042	0.00209	0.99791	99207	208	495545	6192988	0.99823	62.4	
25	5	0.00057	0.00287	0.99713	98999	284	494321	5697443	0.99753	57.6	
30	5	0.00079	0.00394	0.99606	98716	389	492656	5203122	0.99663	52.7	
35	5	0.00110	0.00546	0.99454	98326	537	490360	4710466	0.99534	47.9	
40	5	0.00155	0.00772	0.99228	97790	755	487165	4220106	0.99348	43.2	
45	5	0.00223	0.01110	0.98890	97034	1078	482635	3732941	0.99070	38.5	
50	5	0.00330	0.01635	0.98365	95957	1569	476100	3250306	0.98646	33.9	
55	5	0.00495	0.02449	0.97551	94388	2311	466528	2774207	0.97990	29.4	
60	5	0.00770	0.03782	0.96218	92077	3482	452252	2307678	0.96940	25.1	
65	5	0.01215	0.05909	0.94091	88594	5235	430728	1855427	0.95241	20.9	
70	5	0.01952	0.09330	0.90670	83359	7778	398542	1424699	0.92527	17.1	
75	5	0.03171	0.14747	0.85253	75582	11146	351537	1026157	0.88206	13.6	
80	5	0.05188	0.23058	0.76942	64435	14858	286392	674620	0.81469	10.5	
85	5	0.08371	0.34672	0.65328	49578	17189	205335	388228	0.71697	7.8	
90	5	0.13543	0.50192	0.49808	32388	16256	120032	182893	0.58456	5.6	
95	5	0.21912	0.68377	0.31623	16132	11030	50339	62861	0.41938	3.9	
100 +	ω	0.40740	1.00000	0.00000	5101	5101	12522	12522	0.19920	2.5	
Ambos sexos:		f ₀ =	0.1281	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1320
		₄ k ₁ =	1.5010			₄ k ₁ =	1.5268			₄ k ₁ =	1.4738

Cuadro 11. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE VERAGUAS, SEGÚN SEXO: AÑO 2025

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00599	0.00595	0.99405	100000	595	99478	7973104		79.7	
1	4	0.00224	0.00889	0.99111	99405	882	395051	7873627	0.98906	79.2	
5	5	0.00025	0.00125	0.99875	98523	123	492257	7478576	0.99540	75.9	
10	5	0.00028	0.00138	0.99862	98399	136	491700	6986319	0.99887	71.0	
15	5	0.00058	0.00290	0.99710	98264	284	490681	6494619	0.99793	66.1	
20	5	0.00096	0.00479	0.99521	97979	468	488792	6003938	0.99614	61.3	
25	5	0.00123	0.00610	0.99390	97511	593	486112	5515146	0.99450	56.5	
30	5	0.00139	0.00695	0.99305	96919	670	482947	5029034	0.99346	51.9	
35	5	0.00158	0.00788	0.99212	96249	755	479399	4546086	0.99262	47.2	
40	5	0.00193	0.00958	0.99042	95493	911	475272	4066687	0.99136	42.6	
45	5	0.00255	0.01266	0.98734	94582	1193	470072	3591415	0.98902	38.0	
50	5	0.00362	0.01795	0.98205	93389	1671	463007	3121343	0.98492	33.4	
55	5	0.00540	0.02667	0.97333	91718	2436	452880	2658336	0.97804	29.0	
60	5	0.00831	0.04074	0.95926	89282	3619	437941	2205456	0.96686	24.7	
65	5	0.01304	0.06320	0.93680	85663	5384	415699	1767515	0.94895	20.6	
70	5	0.02073	0.09875	0.90125	80279	7881	382842	1351817	0.92051	16.8	
75	5	0.03330	0.15419	0.84581	72398	11099	335654	968975	0.87602	13.4	
80	5	0.05396	0.23856	0.76144	61299	14557	271343	633320	0.80741	10.3	
85	5	0.08630	0.35520	0.64480	46742	16553	192599	361978	0.70870	7.7	
90	5	0.13814	0.50887	0.49113	30188	15359	111240	169379	0.57688	5.6	
95	5	0.22174	0.68770	0.31230	14829	10221	45946	58139	0.41363	3.9	
100 +	ω	0.37800	1.00000	0.00000	4608	4608	12192	12192	0.21020	2.6	
Hombres											
0	1	0.00935	0.00928	0.99072	100000	928	99183	7761410		77.6	
1	4	0.00319	0.01263	0.98737	99072	1251	392521	7662228	0.98341	77.3	
5	5	0.00027	0.00135	0.99865	97821	132	488709	7269707	0.99391	74.3	
10	5	0.00027	0.00134	0.99866	97689	131	488167	6780999	0.99889	69.4	
15	5	0.00075	0.00374	0.99626	97558	365	487003	6292832	0.99762	64.5	
20	5	0.00137	0.00681	0.99319	97192	662	484404	5805829	0.99466	59.7	
25	5	0.00174	0.00864	0.99136	96530	834	480610	5321425	0.99217	55.1	
30	5	0.00188	0.00936	0.99064	95697	895	476257	4840815	0.99094	50.6	
35	5	0.00200	0.00994	0.99006	94801	943	471679	4364558	0.99039	46.0	
40	5	0.00231	0.01147	0.98853	93858	1077	466681	3892879	0.98940	41.5	
45	5	0.00298	0.01480	0.98520	92782	1373	460637	3426198	0.98705	36.9	
50	5	0.00422	0.02089	0.97911	91409	1910	452544	2965561	0.98243	32.4	
55	5	0.00630	0.03105	0.96895	89499	2779	440974	2513018	0.97443	28.1	
60	5	0.00966	0.04724	0.95276	86720	4097	423989	2072044	0.96148	23.9	
65	5	0.01500	0.07245	0.92755	82623	5986	399033	1648054	0.94114	19.9	
70	5	0.02343	0.11100	0.88900	76637	8506	363046	1249021	0.90981	16.3	
75	5	0.03667	0.16854	0.83146	68131	11483	313173	885976	0.86263	13.0	
80	5	0.05748	0.25213	0.74787	56648	14283	248468	572803	0.79339	10.1	
85	5	0.08961	0.36595	0.63405	42365	15504	173018	324334	0.69634	7.7	
90	5	0.13876	0.50976	0.49024	26862	13693	98679	151316	0.57034	5.6	
95	5	0.21504	0.67461	0.32539	13169	8884	41311	52638	0.41864	4.0	
100 +	ω	0.37831	1.00000	0.00000	4285	4285	11326	11326	0.21517	2.6	
Mujeres											
0	1	0.00246	0.00245	0.99755	100000	245	99787	8195387		82.0	
1	4	0.00124	0.00496	0.99504	99755	495	397708	8095600	0.99499	81.2	
5	5	0.00023	0.00115	0.99885	99260	114	495983	7697892	0.99696	77.6	
10	5	0.00028	0.00142	0.99858	99146	141	495409	7201909	0.99884	72.6	
15	5	0.00040	0.00201	0.99799	99005	199	494543	6706500	0.99825	67.7	
20	5	0.00054	0.00267	0.99733	98806	264	493400	6211957	0.99769	62.9	
25	5	0.00069	0.00344	0.99656	98542	339	491890	5718557	0.99694	58.0	
30	5	0.00088	0.00441	0.99559	98202	434	489973	5226667	0.99610	53.2	
35	5	0.00115	0.00572	0.99428	97769	559	487505	4736694	0.99496	48.4	
40	5	0.00152	0.00759	0.99241	97210	738	484292	4249189	0.99341	43.7	
45	5	0.00209	0.01041	0.98959	96472	1005	479979	3764897	0.99109	39.0	
50	5	0.00299	0.01487	0.98513	95467	1419	473995	3284918	0.98753	34.4	
55	5	0.00446	0.02206	0.97794	94048	2075	465381	2810923	0.98183	29.9	
60	5	0.00689	0.03390	0.96610	91974	3118	452590	2345542	0.97252	25.5	
65	5	0.01097	0.05349	0.94651	88855	4753	433198	1892952	0.95715	21.3	
70	5	0.01790	0.08589	0.91411	84102	7223	403629	1459754	0.93174	17.4	
75	5	0.02977	0.13913	0.86087	76879	10696	359261	1056125	0.89008	13.7	
80	5	0.05026	0.22431	0.77569	66182	14846	295361	696865	0.82214	10.5	
85	5	0.08283	0.34392	0.65608	51337	17655	213159	401504	0.72169	7.8	
90	5	0.13749	0.50794	0.49206	33681	17108	124430	188345	0.58374	5.6	
95	5	0.22878	0.70145	0.29855	16573	11625	50813	63915	0.40837	3.9	
100 +	ω	0.37767	1.00000	0.00000	4948	4948	13101	13101	0.20498	2.6	
Ambos sexos:		f ₀ =	0.1255	Hombres:		f ₀ =	0.1189	Mujeres:		f ₀ =	0.1324
		₄ k ₁ =	1.1659			₄ k ₁ =	0.9883			₄ k ₁ =	1.3524

Cuadro 11. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE VERAGUAS, SEGÚN SEXO: AÑO 2030

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00559	0.00555	0.99445	100000	555	99509	8063152		80.6	
1	4	0.00207	0.00823	0.99177	99445	817	395398	7963643	0.98981	80.1	
5	5	0.00023	0.00117	0.99883	98628	115	492806	7568245	0.99575	76.7	
10	5	0.00026	0.00128	0.99872	98513	126	492287	7075438	0.99895	71.8	
15	5	0.00054	0.00269	0.99731	98386	264	491340	6583151	0.99807	66.9	
20	5	0.00089	0.00444	0.99556	98122	434	489588	6091811	0.99642	62.1	
25	5	0.00113	0.00565	0.99435	97689	550	487102	5602222	0.99490	57.3	
30	5	0.00129	0.00644	0.99356	97139	623	484164	5115120	0.99394	52.6	
35	5	0.00147	0.00731	0.99269	96516	703	480865	4630957	0.99316	48.0	
40	5	0.00179	0.00889	0.99111	95813	849	477022	4150092	0.99198	43.3	
45	5	0.00236	0.01176	0.98824	94964	1113	472174	3673070	0.98981	38.7	
50	5	0.00336	0.01668	0.98332	93851	1561	465579	3200896	0.98599	34.1	
55	5	0.00502	0.02478	0.97522	92290	2279	456110	2735317	0.97959	29.6	
60	5	0.00772	0.03788	0.96212	90011	3396	442113	2279207	0.96919	25.3	
65	5	0.01211	0.05886	0.94114	86615	5074	421198	1837094	0.95249	21.2	
70	5	0.01928	0.09216	0.90784	81541	7478	390126	1415896	0.92588	17.3	
75	5	0.03101	0.14435	0.85565	74063	10641	345119	1025770	0.88408	13.8	
80	5	0.05034	0.22441	0.77559	63422	14184	282966	680651	0.81918	10.7	
85	5	0.08063	0.33606	0.66394	49238	16515	205370	397685	0.72504	8.1	
90	5	0.12928	0.48529	0.51471	32723	15887	122837	192315	0.59781	5.9	
95	5	0.20786	0.66277	0.33723	16836	11184	53642	69479	0.43748	4.1	
100 +	ω	0.35688	1.00000	0.00000	5652	5652	15836	15836	0.22838	2.8	
Hombres											
0	1	0.00875	0.00869	0.99131	100000	869	99229	7871422		78.7	
1	4	0.00293	0.01163	0.98837	99131	1153	393049	7772192	0.98456	78.4	
5	5	0.00025	0.00125	0.99875	97979	122	489527	7379144	0.99441	75.3	
10	5	0.00025	0.00124	0.99876	97857	121	489027	6889617	0.99898	70.4	
15	5	0.00069	0.00345	0.99655	97736	337	487953	6400589	0.99780	65.5	
20	5	0.00126	0.00627	0.99373	97399	611	485555	5912636	0.99509	60.7	
25	5	0.00160	0.00796	0.99204	96788	770	482053	5427081	0.99279	56.1	
30	5	0.00173	0.00862	0.99138	96018	827	478032	4945028	0.99166	51.5	
35	5	0.00184	0.00916	0.99084	95190	872	473801	4466996	0.99115	46.9	
40	5	0.00212	0.01057	0.98943	94319	997	469176	3993195	0.99024	42.3	
45	5	0.00274	0.01363	0.98637	93322	1272	463578	3524019	0.98807	37.8	
50	5	0.00389	0.01926	0.98074	92049	1773	456071	3060441	0.98381	33.2	
55	5	0.00581	0.02864	0.97136	90276	2586	445319	2604371	0.97642	28.8	
60	5	0.00890	0.04360	0.95640	87691	3823	429492	2159052	0.96446	24.6	
65	5	0.01383	0.06696	0.93304	83867	5616	406140	1729560	0.94563	20.6	
70	5	0.02161	0.10280	0.89720	78252	8045	372243	1323420	0.91654	16.9	
75	5	0.03385	0.15658	0.84342	70207	10993	324793	951178	0.87253	13.5	
80	5	0.05314	0.23538	0.76462	59214	13938	262265	626385	0.80749	10.6	
85	5	0.08295	0.34379	0.65621	45276	15565	187636	364120	0.71545	8.0	
90	5	0.12869	0.48302	0.51698	29711	14351	111518	176483	0.59433	5.9	
95	5	0.19982	0.64648	0.35352	15360	9930	49696	64966	0.44563	4.2	
100 +	ω	0.35560	1.00000	0.00000	5430	5430	15270	15270	0.23505	2.8	
Mujeres											
0	1	0.00226	0.00226	0.99774	100000	226	99803	8264473		82.6	
1	4	0.00117	0.00466	0.99534	99774	465	397865	8164669	0.99534	81.8	
5	5	0.00022	0.00108	0.99892	99309	107	496250	7766804	0.99715	78.2	
10	5	0.00027	0.00133	0.99867	99202	132	495711	7270555	0.99891	73.3	
15	5	0.00038	0.00189	0.99811	99070	187	494897	6774844	0.99836	68.4	
20	5	0.00050	0.00251	0.99749	98883	248	493823	6279947	0.99783	63.5	
25	5	0.00065	0.00323	0.99677	98634	319	492404	5786124	0.99713	58.7	
30	5	0.00083	0.00415	0.99585	98316	408	490602	5293720	0.99634	53.8	
35	5	0.00108	0.00537	0.99463	97908	526	488282	4803118	0.99527	49.1	
40	5	0.00143	0.00713	0.99287	97383	694	485259	4314837	0.99381	44.3	
45	5	0.00197	0.00978	0.99022	96688	946	481200	3829577	0.99164	39.6	
50	5	0.00281	0.01397	0.98603	95743	1337	475563	3348377	0.98829	35.0	
55	5	0.00419	0.02073	0.97927	94405	1957	467442	2872814	0.98292	30.4	
60	5	0.00647	0.03188	0.96812	92448	2947	455365	2405372	0.97416	26.0	
65	5	0.01031	0.05035	0.94965	89501	4506	437009	1950007	0.95969	21.8	
70	5	0.01683	0.08098	0.91902	84995	6883	408905	1512998	0.93569	17.8	
75	5	0.02803	0.13151	0.86849	78112	10272	366463	1104094	0.89621	14.1	
80	5	0.04740	0.21288	0.78712	67840	14442	304702	737631	0.83147	10.9	
85	5	0.07818	0.32794	0.67206	53398	17512	223990	432929	0.73511	8.1	
90	5	0.12990	0.48767	0.51233	35886	17501	134722	208939	0.60147	5.8	
95	5	0.21631	0.67987	0.32013	18386	12500	57787	74217	0.42893	4.0	
100 +	ω	0.35823	1.00000	0.00000	5886	5886	16430	16430	0.22138	2.8	
Ambos sexos:		f ₀ =	0.1209	Hombres:		f ₀ =	0.1129	Mujeres:		f ₀ =	0.1294
		₄ k ₁ =	1.1622			₄ k ₁ =	0.9839			₄ k ₁ =	1.3493

Cuadro 11. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE VERAGUAS, SEGÚN SEXO: AÑO 2035

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00522	0.00519	0.99481	100000	519	99539	8149262		81.5	
1	4	0.00192	0.00764	0.99236	99481	759	395710	8049723	0.99050	80.9	
5	5	0.00022	0.00109	0.99891	98722	107	493301	7654013	0.99606	77.5	
10	5	0.00024	0.00120	0.99880	98615	118	492817	7160711	0.99902	72.6	
15	5	0.00050	0.00250	0.99750	98497	246	491935	6667894	0.99821	67.7	
20	5	0.00083	0.00412	0.99588	98252	403	490306	6175959	0.99668	62.8	
25	5	0.00105	0.00524	0.99476	97848	511	487994	5685654	0.99527	58.1	
30	5	0.00120	0.00598	0.99402	97337	580	485260	5197659	0.99438	53.4	
35	5	0.00136	0.00679	0.99321	96757	655	482186	4712400	0.99364	48.7	
40	5	0.00166	0.00827	0.99173	96102	793	478602	4230213	0.99254	44.0	
45	5	0.00220	0.01094	0.98906	95309	1040	474074	3751612	0.99052	39.3	
50	5	0.00313	0.01553	0.98447	94269	1460	467908	3277537	0.98696	34.8	
55	5	0.00467	0.02308	0.97692	92809	2136	459041	2809630	0.98100	30.3	
60	5	0.00718	0.03530	0.96470	90673	3190	445909	2350589	0.97130	25.9	
65	5	0.01128	0.05492	0.94508	87483	4786	426223	1904680	0.95569	21.8	
70	5	0.01797	0.08618	0.91382	82697	7097	396824	1478457	0.93075	17.9	
75	5	0.02894	0.13538	0.86462	75600	10196	353904	1081633	0.89141	14.3	
80	5	0.04708	0.21143	0.78857	65404	13793	293911	727729	0.82995	11.1	
85	5	0.07552	0.31836	0.68164	51611	16411	217665	433817	0.74009	8.4	
90	5	0.12131	0.46318	0.53682	35200	16318	134384	216152	0.61731	6.1	
95	5	0.19540	0.63888	0.36112	18882	12089	61714	81769	0.46009	4.3	
100 +	ω	0.33871	1.00000	0.00000	6793	6793	20055	20055	0.24561	3.0	
Hombres											
0	1	0.00820	0.00815	0.99185	100000	815	99273	7975430		79.8	
1	4	0.00271	0.01074	0.98926	99185	1065	393525	7876157	0.98559	79.4	
5	5	0.00023	0.00115	0.99885	98120	113	490263	7482632	0.99486	76.3	
10	5	0.00023	0.00114	0.99886	98007	112	489800	6992370	0.99906	71.3	
15	5	0.00064	0.00319	0.99681	97895	312	488806	6502570	0.99797	66.4	
20	5	0.00116	0.00579	0.99421	97583	565	486587	6013764	0.99546	61.6	
25	5	0.00147	0.00735	0.99265	97018	713	483345	5527177	0.99334	57.0	
30	5	0.00160	0.00796	0.99204	96305	767	479621	5043832	0.99230	52.4	
35	5	0.00170	0.00846	0.99154	95539	808	475699	4564211	0.99182	47.8	
40	5	0.00196	0.00976	0.99024	94730	925	471409	4088512	0.99098	43.2	
45	5	0.00254	0.01260	0.98740	93805	1182	466211	3617103	0.98897	38.6	
50	5	0.00359	0.01781	0.98219	92623	1650	459231	3150892	0.98503	34.0	
55	5	0.00537	0.02650	0.97350	90974	2411	449216	2691662	0.97819	29.6	
60	5	0.00823	0.04036	0.95964	88563	3575	434441	2242446	0.96711	25.3	
65	5	0.01279	0.06207	0.93793	84988	5275	412557	1808005	0.94963	21.3	
70	5	0.02000	0.09549	0.90451	79713	7611	380601	1395448	0.92254	17.5	
75	5	0.03135	0.14585	0.85415	72102	10516	335461	1014847	0.88140	14.1	
80	5	0.04931	0.22028	0.77972	61586	13566	275136	679386	0.82017	11.0	
85	5	0.07708	0.32361	0.67639	48020	15540	201612	404251	0.73277	8.4	
90	5	0.11980	0.45834	0.54166	32480	14887	124261	202639	0.61634	6.2	
95	5	0.18644	0.61995	0.38005	17593	10907	58502	78378	0.47080	4.5	
100 +	ω	0.33641	1.00000	0.00000	6686	6686	19875	19875	0.25359	3.0	
Mujeres											
0	1	0.00209	0.00209	0.99791	100000	209	99818	8331789		83.3	
1	4	0.00110	0.00438	0.99562	99791	437	398006	8231972	0.99565	82.5	
5	5	0.00020	0.00102	0.99898	99354	101	496492	7833966	0.99733	78.8	
10	5	0.00025	0.00125	0.99875	99253	124	495986	7337474	0.99898	73.9	
15	5	0.00036	0.00177	0.99823	99129	176	495220	6841488	0.99846	69.0	
20	5	0.00047	0.00236	0.99764	98953	233	494210	6346268	0.99796	64.1	
25	5	0.00061	0.00304	0.99696	98720	300	492876	5852057	0.99730	59.3	
30	5	0.00078	0.00390	0.99610	98420	383	491181	5359181	0.99656	54.5	
35	5	0.00101	0.00504	0.99496	98037	495	488998	4868000	0.99556	49.7	
40	5	0.00134	0.00670	0.99330	97542	654	486154	4379002	0.99418	44.9	
45	5	0.00185	0.00920	0.99080	96889	891	482331	3892849	0.99214	40.2	
50	5	0.00264	0.01313	0.98687	95997	1261	477019	3410517	0.98899	35.5	
55	5	0.00394	0.01950	0.98050	94737	1847	469358	2933498	0.98394	31.0	
60	5	0.00608	0.02999	0.97001	92889	2786	457950	2464141	0.97570	26.5	
65	5	0.00970	0.04742	0.95258	90104	4273	440572	2006190	0.96205	22.3	
70	5	0.01585	0.07640	0.92360	85831	6558	413858	1565618	0.93937	18.2	
75	5	0.02642	0.12438	0.87562	79273	9860	373271	1151760	0.90193	14.5	
80	5	0.04474	0.20215	0.79785	69413	14032	313626	778489	0.84021	11.2	
85	5	0.07388	0.31284	0.68716	55381	17326	234521	464863	0.74777	8.4	
90	5	0.12289	0.46826	0.53174	38056	17820	145013	230342	0.61834	6.1	
95	5	0.20481	0.65875	0.34125	20236	13330	65086	85329	0.44883	4.2	
100 +	ω	0.34114	1.00000	0.00000	6905	6905	20243	20243	0.23723	2.9	
Ambos sexos:		f ₀ =	0.1166	Hombres:		f ₀ =	0.1073	Mujeres:		f ₀ =	0.1264
		₄ k ₁ =	1.1586			₄ k ₁ =	0.9798			₄ k ₁ =	1.3464

Cuadro 11. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE VERAGUAS, SEGÚN SEXO: AÑO 2040

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00491	0.00488	0.99512	100000	488	99564	8231403		82.3	
1	4	0.00179	0.00710	0.99290	99512	706	395986	8131839	0.99110	81.7	
5	5	0.00020	0.00101	0.99899	98806	100	493740	7735853	0.99634	78.3	
10	5	0.00022	0.00112	0.99888	98706	110	493287	7242114	0.99908	73.4	
15	5	0.00047	0.00233	0.99767	98595	229	492463	6748827	0.99833	68.4	
20	5	0.00077	0.00383	0.99617	98366	376	490945	6256363	0.99691	63.6	
25	5	0.00098	0.00488	0.99512	97991	477	488791	5765418	0.99560	58.8	
30	5	0.00112	0.00556	0.99444	97514	541	486242	5276627	0.99477	54.1	
35	5	0.00127	0.00633	0.99367	96973	612	483373	4790385	0.99408	49.4	
40	5	0.00155	0.00771	0.99229	96361	741	480023	4307012	0.99305	44.7	
45	5	0.00205	0.01020	0.98980	95620	974	475787	3826989	0.99116	40.0	
50	5	0.00292	0.01449	0.98551	94647	1368	470012	3351201	0.98783	35.4	
55	5	0.00435	0.02155	0.97845	93278	2004	461697	2881189	0.98226	30.9	
60	5	0.00670	0.03297	0.96703	91274	3000	449360	2419492	0.97320	26.5	
65	5	0.01053	0.05136	0.94864	88274	4518	430811	1970132	0.95859	22.3	
70	5	0.01679	0.08074	0.91926	83756	6739	402976	1539321	0.93517	18.4	
75	5	0.02708	0.12720	0.87280	77017	9766	362046	1136345	0.89809	14.7	
80	5	0.04413	0.19954	0.80046	67250	13393	304189	774300	0.83980	11.5	
85	5	0.07091	0.30201	0.69799	53857	16254	229441	470111	0.75395	8.7	
90	5	0.11412	0.44251	0.55749	37603	16657	145783	240670	0.63546	6.4	
95	5	0.18418	0.61610	0.38390	20945	12929	70063	94888	0.48143	4.5	
100 +	ω	0.32296	1.00000	0.00000	8017	8017	24825	24825	0.26184	3.1	
Hombres											
0	1	0.00773	0.00768	0.99232	100000	768	99311	8073740		80.7	
1	4	0.00251	0.00995	0.99005	99232	987	393944	7974429	0.98651	80.4	
5	5	0.00021	0.00107	0.99893	98245	105	490912	7580485	0.99525	77.2	
10	5	0.00021	0.00106	0.99894	98140	104	490482	7089573	0.99912	72.2	
15	5	0.00059	0.00295	0.99705	98037	289	489560	6599091	0.99812	67.3	
20	5	0.00108	0.00537	0.99463	97747	525	487502	6109531	0.99580	62.5	
25	5	0.00137	0.00681	0.99319	97223	662	484493	5622029	0.99383	57.8	
30	5	0.00148	0.00737	0.99263	96561	712	481035	5137536	0.99286	53.2	
35	5	0.00157	0.00784	0.99216	95849	751	477392	4656501	0.99243	48.6	
40	5	0.00182	0.00905	0.99095	95098	860	473403	4179109	0.99165	43.9	
45	5	0.00235	0.01168	0.98832	94237	1101	468565	3705706	0.98978	39.3	
50	5	0.00333	0.01651	0.98349	93137	1538	462061	3237141	0.98612	34.8	
55	5	0.00497	0.02458	0.97542	91598	2252	452716	2775080	0.97977	30.3	
60	5	0.00763	0.03746	0.96254	89347	3347	438897	2322364	0.96948	26.0	
65	5	0.01186	0.05768	0.94232	85999	4961	418361	1883467	0.95321	21.9	
70	5	0.01856	0.08891	0.91109	81039	7206	388209	1465106	0.92793	18.1	
75	5	0.02912	0.13619	0.86381	73833	10055	345264	1076897	0.88938	14.6	
80	5	0.04589	0.20660	0.79340	63778	13176	287136	731633	0.83164	11.5	
85	5	0.07185	0.30520	0.69480	50602	15443	214933	444497	0.74854	8.8	
90	5	0.11192	0.43554	0.56446	35158	15313	136819	229564	0.63657	6.5	
95	5	0.17459	0.59497	0.40503	19845	11807	67629	92744	0.49429	4.7	
100 +	ω	0.32004	1.00000	0.00000	8038	8038	25116	25116	0.27080	3.1	
Mujeres											
0	1	0.00195	0.00195	0.99805	100000	195	99829	8396952		84.0	
1	4	0.00103	0.00412	0.99588	99805	411	398130	8297123	0.99592	83.1	
5	5	0.00019	0.00096	0.99904	99394	95	496709	7898993	0.99749	79.5	
10	5	0.00024	0.00118	0.99882	99299	117	496232	7402284	0.99904	74.5	
15	5	0.00033	0.00167	0.99833	99182	166	495512	6906052	0.99855	69.6	
20	5	0.00044	0.00222	0.99778	99017	220	494561	6410541	0.99808	64.7	
25	5	0.00057	0.00286	0.99714	98797	282	493305	5915980	0.99746	59.9	
30	5	0.00073	0.00366	0.99634	98515	361	491709	5422675	0.99676	55.0	
35	5	0.00095	0.00475	0.99525	98154	466	489654	4930965	0.99582	50.2	
40	5	0.00126	0.00630	0.99370	97688	616	486974	4441312	0.99453	45.5	
45	5	0.00174	0.00865	0.99135	97072	840	483371	3954338	0.99260	40.7	
50	5	0.00249	0.01236	0.98764	96232	1190	478361	3470967	0.98963	36.1	
55	5	0.00370	0.01836	0.98164	95042	1745	471128	2992606	0.98488	31.5	
60	5	0.00572	0.02824	0.97176	93298	2635	460346	2521478	0.97711	27.0	
65	5	0.00913	0.04471	0.95529	90663	4054	443883	2061132	0.96424	22.7	
70	5	0.01493	0.07216	0.92784	86609	6249	418482	1617249	0.94278	18.7	
75	5	0.02492	0.11776	0.88224	80359	9463	379666	1198767	0.90725	14.9	
80	5	0.04229	0.19213	0.80787	70896	13621	322095	819101	0.84836	11.6	
85	5	0.06991	0.29866	0.70134	57275	17106	244673	497006	0.75963	8.7	
90	5	0.11643	0.44983	0.55017	40170	18069	155194	252333	0.63429	6.3	
95	5	0.19425	0.63828	0.36172	22100	14106	72618	97139	0.46792	4.4	
100 +	ω	0.32601	1.00000	0.00000	7994	7994	24520	24520	0.25243	3.1	
Ambos sexos:		f ₀ =	0.1125	Hombres:		f ₀ =	0.1020	Mujeres:		f ₀ =	0.1235
		₄ k ₁ =	1.1553			₄ k ₁ =	0.9759			₄ k ₁ =	1.3436

Cuadro 11. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE VERAGUAS, SEGÚN SEXO: AÑO 2045

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00465	0.00463	0.99537	100000	463	99584	8309970		83.1	
1	4	0.00166	0.00662	0.99338	99537	658	396225	8210386	0.99162	82.5	
5	5	0.00019	0.00095	0.99905	98879	94	494124	7814161	0.99660	79.0	
10	5	0.00021	0.00104	0.99896	98785	103	493700	7320036	0.99914	74.1	
15	5	0.00043	0.00217	0.99783	98682	214	492930	6826336	0.99844	69.2	
20	5	0.00072	0.00357	0.99643	98468	351	491513	6333406	0.99712	64.3	
25	5	0.00091	0.00455	0.99545	98117	445	489503	5841892	0.99590	59.5	
30	5	0.00104	0.00519	0.99481	97673	505	487122	5352390	0.99512	54.8	
35	5	0.00118	0.00591	0.99409	97167	572	484440	4865268	0.99448	50.1	
40	5	0.00145	0.00720	0.99280	96595	694	481304	4380828	0.99351	45.3	
45	5	0.00192	0.00953	0.99047	95901	913	477336	3899524	0.99174	40.7	
50	5	0.00273	0.01354	0.98646	94988	1284	471920	3422188	0.98863	36.0	
55	5	0.00407	0.02015	0.97985	93705	1883	464112	2950268	0.98342	31.5	
60	5	0.00626	0.03084	0.96916	91821	2824	452510	2486156	0.97494	27.1	
65	5	0.00985	0.04810	0.95190	88997	4269	435017	2033646	0.96124	22.8	
70	5	0.01572	0.07577	0.92423	84728	6401	408649	1598630	0.93921	18.9	
75	5	0.02538	0.11969	0.88031	78327	9352	369614	1189981	0.90421	15.2	
80	5	0.04145	0.18858	0.81142	68976	12989	313859	820367	0.84886	11.9	
85	5	0.06672	0.28683	0.71317	55987	16054	240724	506508	0.76678	9.1	
90	5	0.10760	0.42311	0.57689	39933	16916	157009	265784	0.65240	6.7	
95	5	0.17401	0.59435	0.40565	23016	13702	78640	108776	0.50164	4.7	
100 +	ω	0.30919	1.00000	0.00000	9315	9315	30135	30135	0.27711	3.2	
Hombres											
0	1	0.00734	0.00729	0.99271	100000	729	99342	8166935		81.7	
1	4	0.00232	0.00923	0.99077	99271	917	394308	8067594	0.98730	81.3	
5	5	0.00020	0.00099	0.99901	98354	97	491479	7673286	0.99560	78.0	
10	5	0.00020	0.00098	0.99902	98257	97	491080	7181807	0.99919	73.1	
15	5	0.00055	0.00274	0.99726	98160	269	490223	6690727	0.99825	68.2	
20	5	0.00100	0.00498	0.99502	97891	488	488309	6200504	0.99610	63.3	
25	5	0.00127	0.00632	0.99368	97403	616	485510	5712196	0.99427	58.6	
30	5	0.00137	0.00685	0.99315	96788	663	482294	5226686	0.99337	54.0	
35	5	0.00146	0.00728	0.99272	96125	700	478902	4744392	0.99297	49.4	
40	5	0.00169	0.00840	0.99160	95426	802	475186	4265490	0.99224	44.7	
45	5	0.00218	0.01085	0.98915	94624	1027	470675	3790304	0.99051	40.1	
50	5	0.00309	0.01535	0.98465	93597	1436	464605	3319628	0.98710	35.5	
55	5	0.00462	0.02286	0.97714	92161	2107	455869	2855023	0.98120	31.0	
60	5	0.00709	0.03485	0.96515	90054	3139	442927	2399154	0.97161	26.6	
65	5	0.01102	0.05373	0.94627	86916	4670	423633	1956227	0.95644	22.5	
70	5	0.01727	0.08297	0.91703	82246	6824	395163	1532594	0.93279	18.6	
75	5	0.02713	0.12743	0.87257	75422	9611	354307	1137431	0.89661	15.1	
80	5	0.04282	0.19413	0.80587	65811	12776	298352	783124	0.84207	11.9	
85	5	0.06717	0.28829	0.71171	53035	15290	227637	484772	0.76298	9.1	
90	5	0.10486	0.41437	0.58563	37746	15641	149160	257136	0.65526	6.8	
95	5	0.16401	0.57138	0.42862	22105	12630	77011	107975	0.51630	4.9	
100 +	ω	0.30598	1.00000	0.00000	9475	9475	30964	30964	0.28677	3.3	
Mujeres											
0	1	0.00183	0.00183	0.99817	100000	183	99839	8460159		84.6	
1	4	0.00097	0.00388	0.99612	99817	387	398238	8360321	0.99615	83.8	
5	5	0.00018	0.00090	0.99910	99430	90	496901	7962082	0.99764	80.1	
10	5	0.00022	0.00111	0.99889	99340	110	496452	7465181	0.99910	75.1	
15	5	0.00031	0.00157	0.99843	99230	156	495774	6968729	0.99863	70.2	
20	5	0.00042	0.00209	0.99791	99074	207	494878	6472955	0.99819	65.3	
25	5	0.00054	0.00269	0.99731	98867	266	493695	5978076	0.99761	60.5	
30	5	0.00069	0.00345	0.99655	98601	340	492191	5484381	0.99695	55.6	
35	5	0.00090	0.00447	0.99553	98261	439	490254	4992190	0.99606	50.8	
40	5	0.00119	0.00594	0.99406	97822	581	487728	4501936	0.99485	46.0	
45	5	0.00164	0.00815	0.99185	97242	793	484330	4014207	0.99303	41.3	
50	5	0.00234	0.01165	0.98835	96449	1123	479600	3529878	0.99024	36.6	
55	5	0.00349	0.01730	0.98270	95326	1649	472768	3050277	0.98575	32.0	
60	5	0.00539	0.02662	0.97338	93677	2494	462571	2577509	0.97843	27.5	
65	5	0.00861	0.04219	0.95781	91183	3847	446969	2114938	0.96627	23.2	
70	5	0.01409	0.06821	0.93179	87335	5957	422809	1667969	0.94595	19.1	
75	5	0.02354	0.11158	0.88842	81379	9080	385687	1245160	0.91220	15.3	
80	5	0.04002	0.18275	0.81725	72299	13212	330142	859473	0.85598	11.9	
85	5	0.06625	0.28530	0.71470	59086	16857	254465	529331	0.77078	9.0	
90	5	0.11047	0.43229	0.56771	42229	18255	165250	274866	0.64940	6.5	
95	5	0.18452	0.61846	0.38154	23974	14827	80351	109616	0.48624	4.6	
100 +	ω	0.31256	1.00000	0.00000	9147	9147	29264	29264	0.26697	3.2	
Ambos sexos:		f ₀ =	0.1086	Hombres:		f ₀ =	0.0970	Mujeres:		f ₀ =	0.1207
		₄ k ₁ =	1.1521			₄ k ₁ =	0.9722			₄ k ₁ =	1.3410

Cuadro 11. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA PROVINCIA DE VERAGUAS, SEGÚN SEXO: AÑO 2050

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.00445	0.00443	0.99557	100000	443	99601	8384754		83.8	
1	4	0.00155	0.00618	0.99382	99557	615	396432	8285153	0.99206	83.2	
5	5	0.00018	0.00089	0.99911	98942	88	494459	7888721	0.99682	79.7	
10	5	0.00020	0.00098	0.99902	98855	97	494061	7394263	0.99920	74.8	
15	5	0.00041	0.00203	0.99797	98758	200	493340	6900201	0.99854	69.9	
20	5	0.00067	0.00334	0.99666	98558	328	492015	6406861	0.99731	65.0	
25	5	0.00085	0.00425	0.99575	98230	416	490134	5914846	0.99617	60.2	
30	5	0.00097	0.00485	0.99515	97813	473	487906	5424712	0.99544	55.5	
35	5	0.00111	0.00552	0.99448	97340	536	485393	4936806	0.99484	50.7	
40	5	0.00135	0.00674	0.99326	96804	651	482454	4451413	0.99393	46.0	
45	5	0.00179	0.00893	0.99107	96153	857	478730	3968959	0.99227	41.3	
50	5	0.00255	0.01268	0.98732	95296	1206	473642	3490230	0.98935	36.6	
55	5	0.00381	0.01887	0.98113	94090	1772	466300	3016588	0.98447	32.1	
60	5	0.00586	0.02890	0.97110	92318	2662	455373	2550288	0.97651	27.6	
65	5	0.00923	0.04514	0.95486	89656	4037	438857	2094915	0.96364	23.4	
70	5	0.01474	0.07124	0.92876	85619	6084	413857	1656058	0.94289	19.3	
75	5	0.02384	0.11283	0.88717	79535	8955	376617	1242201	0.90981	15.6	
80	5	0.03903	0.17851	0.82149	70579	12586	322907	865584	0.85717	12.3	
85	5	0.06292	0.27280	0.72720	57993	15821	251458	542677	0.77861	9.4	
90	5	0.10168	0.40501	0.59499	42173	17101	167960	291219	0.66815	6.9	
95	5	0.16481	0.57372	0.42628	25072	14403	87334	123259	0.52065	4.9	
100 +	ω	0.29710	1.00000	0.00000	10669	10669	35925	35925	0.29142	3.4	
Hombres											
0	1	0.00703	0.00698	0.99302	100000	698	99366	8254366		82.5	
1	4	0.00216	0.00860	0.99140	99302	854	394620	8155000	0.98797	82.1	
5	5	0.00018	0.00092	0.99908	98448	91	491969	7760380	0.99592	78.8	
10	5	0.00018	0.00092	0.99908	98357	90	491596	7268411	0.99924	73.9	
15	5	0.00051	0.00255	0.99745	98267	251	490797	6776815	0.99837	69.0	
20	5	0.00093	0.00464	0.99536	98017	455	489013	6286018	0.99636	64.1	
25	5	0.00118	0.00588	0.99412	97562	574	486403	5797005	0.99466	59.4	
30	5	0.00128	0.00637	0.99363	96988	618	483403	5310601	0.99383	54.8	
35	5	0.00136	0.00678	0.99322	96370	653	480237	4827198	0.99345	50.1	
40	5	0.00157	0.00783	0.99217	95717	749	476768	4346961	0.99277	45.4	
45	5	0.00203	0.01011	0.98989	94967	960	472551	3870193	0.99116	40.8	
50	5	0.00288	0.01430	0.98570	94007	1345	466872	3397642	0.98798	36.1	
55	5	0.00431	0.02131	0.97869	92663	1975	458687	2930771	0.98247	31.6	
60	5	0.00660	0.03251	0.96749	90687	2949	446541	2472084	0.97352	27.3	
65	5	0.01028	0.05019	0.94981	87739	4403	428382	2025543	0.95933	23.1	
70	5	0.01612	0.07764	0.92236	83335	6470	401461	1597161	0.93716	19.2	
75	5	0.02534	0.11954	0.88046	76865	9188	362563	1195700	0.90311	15.6	
80	5	0.04009	0.18287	0.81713	67677	12376	308717	833137	0.85148	12.3	
85	5	0.06300	0.27292	0.72708	55301	15093	239587	524420	0.77607	9.5	
90	5	0.09858	0.39496	0.60504	40208	15880	161084	284833	0.67234	7.1	
95	5	0.15462	0.54942	0.45058	24328	13366	86444	123750	0.53664	5.1	
100 +	ω	0.29383	1.00000	0.00000	10962	10962	37306	37306	0.30146	3.4	
Mujeres											
0	1	0.00174	0.00174	0.99826	100000	174	99847	8521663		85.2	
1	4	0.00092	0.00365	0.99635	99826	364	398334	8421817	0.99636	84.4	
5	5	0.00017	0.00085	0.99915	99462	85	497073	8023483	0.99778	80.7	
10	5	0.00021	0.00105	0.99895	99377	104	496650	7526409	0.99915	75.7	
15	5	0.00030	0.00148	0.99852	99273	147	496011	7029760	0.99871	70.8	
20	5	0.00039	0.00197	0.99803	99126	195	495167	6533749	0.99830	65.9	
25	5	0.00051	0.00253	0.99747	98931	251	494051	6038582	0.99775	61.0	
30	5	0.00065	0.00325	0.99675	98680	321	492634	5544531	0.99713	56.2	
35	5	0.00084	0.00421	0.99579	98360	414	490807	5051897	0.99629	51.4	
40	5	0.00112	0.00559	0.99441	97946	548	488424	4561090	0.99514	46.6	
45	5	0.00154	0.00768	0.99232	97398	748	485217	4072666	0.99343	41.8	
50	5	0.00221	0.01098	0.98902	96650	1061	480751	3587448	0.99080	37.1	
55	5	0.00329	0.01631	0.98369	95588	1559	474294	3106697	0.98657	32.5	
60	5	0.00508	0.02511	0.97489	94029	2361	464647	2632404	0.97966	28.0	
65	5	0.00812	0.03984	0.96016	91668	3652	449856	2167757	0.96817	23.6	
70	5	0.01330	0.06451	0.93549	88016	5678	426872	1717901	0.94891	19.5	
75	5	0.02226	0.10579	0.89421	82338	8711	391373	1291028	0.91684	15.7	
80	5	0.03791	0.17394	0.82606	73627	12806	337808	899655	0.86313	12.2	
85	5	0.06284	0.27268	0.72732	60821	16585	263924	561848	0.78128	9.2	
90	5	0.10494	0.41557	0.58443	44236	18383	175180	297924	0.66375	6.7	
95	5	0.17551	0.59924	0.40076	25853	15492	88268	122744	0.50387	4.7	
100 +	ω	0.30053	1.00000	0.00000	10361	10361	34476	34476	0.28088	3.3	
Ambos sexos:		f ₀ =	0.1048	Hombres:		f ₀ =	0.0924	Mujeres:		f ₀ =	0.1180
		₄ k ₁ =	1.1492			₄ k ₁ =	0.9688			₄ k ₁ =	1.3386

Cuadro 12. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA KUNA YALA, SEGÚN SEXO: AÑO 2000

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.04716	0.04524	0.95476	100000	4524	96068	6552480		65.5	
1	4	0.00404	0.01597	0.98403	95476	1527	377948	6456413	0.94803	67.6	
5	5	0.00098	0.00487	0.99513	93949	458	468484	6078465	0.98834	64.7	
10	5	0.00122	0.00605	0.99395	93491	566	466196	5609980	0.99512	60.0	
15	5	0.00235	0.01165	0.98835	92925	1081	462178	5143784	0.99138	55.3	
20	5	0.00386	0.01908	0.98092	91844	1748	455083	4681606	0.98462	51.0	
25	5	0.00475	0.02342	0.97658	90096	2099	445290	4226523	0.97839	46.9	
30	5	0.00501	0.02470	0.97530	87997	2158	434593	3781234	0.97583	42.9	
35	5	0.00519	0.02559	0.97441	85839	2182	423763	3346641	0.97490	38.9	
40	5	0.00569	0.02804	0.97196	83657	2331	412558	2922877	0.97338	34.9	
45	5	0.00683	0.03357	0.96643	81327	2710	400066	2510320	0.96952	30.8	
50	5	0.00893	0.04369	0.95631	78616	3408	384911	2110254	0.96184	26.8	
55	5	0.01246	0.06047	0.93953	75208	4511	365297	1725343	0.94864	22.9	
60	5	0.01819	0.08711	0.91289	70696	6107	338944	1360046	0.92727	19.2	
65	5	0.02705	0.12694	0.87306	64589	8137	303495	1021102	0.89456	15.8	
70	5	0.04081	0.18564	0.81436	56452	10420	257103	717607	0.84611	12.7	
75	5	0.06137	0.26657	0.73343	46032	12233	200092	460505	0.77728	10.0	
80	5	0.09189	0.37299	0.62701	33799	12608	137206	260413	0.68526	7.7	
85	5	0.13646	0.50262	0.49738	21191	10676	78007	123207	0.56909	5.8	
90	5	0.20002	0.64461	0.35539	10516	6797	33859	45200	0.43554	4.3	
95	5	0.28832	0.77955	0.22045	3719	2902	10058	11341	0.29852	3.1	
100 +	ω	0.63710	1.00000	0.00000	817	817	1282	1282	0.11306	1.6	
Hombres											
0	1	0.05589	0.05328	0.94672	100000	5328	95335	6306331		63.1	
1	4	0.00338	0.01341	0.98659	94672	1269	375481	6210996	0.94163	65.6	
5	5	0.00094	0.00470	0.99530	93403	439	465802	5835515	0.98935	62.5	
10	5	0.00115	0.00575	0.99425	92964	535	463659	5369713	0.99540	57.8	
15	5	0.00286	0.01423	0.98577	92429	1316	459292	4906055	0.99058	53.1	
20	5	0.00524	0.02587	0.97413	91114	2357	450010	4446763	0.97979	48.8	
25	5	0.00641	0.03157	0.96843	88757	2802	436819	3996753	0.97069	45.0	
30	5	0.00647	0.03183	0.96817	85955	2736	422867	3559934	0.96806	41.4	
35	5	0.00633	0.03115	0.96885	83219	2592	409588	3137067	0.96860	37.7	
40	5	0.00671	0.03299	0.96701	80627	2660	396572	2727480	0.96822	33.8	
45	5	0.00795	0.03902	0.96098	77968	3042	382456	2330908	0.96441	29.9	
50	5	0.01035	0.05050	0.94950	74925	3783	365532	1948451	0.95575	26.0	
55	5	0.01425	0.06891	0.93109	71142	4902	343997	1582919	0.94109	22.3	
60	5	0.02059	0.09812	0.90188	66239	6500	315657	1238921	0.91761	18.7	
65	5	0.02986	0.13927	0.86073	59740	8320	278645	923264	0.88274	15.5	
70	5	0.04358	0.19700	0.80300	51420	10130	232436	644619	0.83417	12.5	
75	5	0.06343	0.27409	0.72591	41290	11317	178406	412183	0.76755	10.0	
80	5	0.09189	0.37265	0.62735	29973	11169	121549	233777	0.68131	7.8	
85	5	0.13292	0.49291	0.50709	18804	9269	69730	112228	0.57368	6.0	
90	5	0.19094	0.62683	0.37317	9535	5977	31302	42498	0.44890	4.5	
95	5	0.27287	0.76057	0.23943	3558	2706	9918	11196	0.31684	3.1	
100 +	ω	0.66667	1.00000	0.00000	852	852	1278	1278	0.11414	1.5	
Mujeres											
0	1	0.03800	0.03680	0.96320	100000	3680	96837	6810942		68.1	
1	4	0.00473	0.01867	0.98133	96320	1798	380538	6714105	0.95475	69.7	
5	5	0.00101	0.00505	0.99495	94522	478	471301	6333567	0.98728	67.0	
10	5	0.00128	0.00637	0.99363	94044	599	468860	5862265	0.99482	62.3	
15	5	0.00180	0.00894	0.99106	93445	835	465208	5393405	0.99221	57.7	
20	5	0.00241	0.01196	0.98804	92610	1108	460411	4928197	0.98969	53.2	
25	5	0.00300	0.01487	0.98513	91502	1361	454184	4467786	0.98647	48.8	
30	5	0.00347	0.01722	0.98278	90141	1552	446905	4013603	0.98398	44.5	
35	5	0.00399	0.01976	0.98024	88589	1751	438648	3566697	0.98152	40.3	
40	5	0.00462	0.02285	0.97715	86838	1985	429343	3128049	0.97879	36.0	
45	5	0.00564	0.02784	0.97216	84854	2362	418556	2698706	0.97488	31.8	
50	5	0.00744	0.03654	0.96346	82491	3014	405258	2280150	0.96823	27.6	
55	5	0.01058	0.05160	0.94840	79477	4101	387662	1874892	0.95658	23.6	
60	5	0.01567	0.07555	0.92445	75375	5695	363396	1487230	0.93740	19.7	
65	5	0.02410	0.11400	0.88600	69681	7944	329588	1123834	0.90697	16.1	
70	5	0.03790	0.17371	0.82629	61737	10725	283004	794246	0.85866	12.9	
75	5	0.05921	0.25867	0.74133	51012	13195	222862	511243	0.78749	10.0	
80	5	0.09189	0.37335	0.62665	37817	14119	153646	288381	0.68942	7.6	
85	5	0.14017	0.51281	0.48719	23698	12153	86698	134735	0.56427	5.7	
90	5	0.20955	0.66327	0.33673	11546	7658	36544	48037	0.42151	4.2	
95	5	0.30453	0.79949	0.20051	3888	3108	10206	11493	0.27929	3.0	
100 +	ω	0.60606	1.00000	0.00000	780	780	1286	1286	0.11192	1.7	
Ambos sexos:		f ₀ =	0.1323	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1405
		₄ k ₁ =	1.4195			₄ k ₁ =	1.4736			₄ k ₁ =	1.3626

Cuadro 12. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA KUNA YALA, SEGÚN SEXO: AÑO 2005

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.03977	0.03840	0.96160	100000	3840	96626	6749096		67.5	
1	4	0.00359	0.01423	0.98577	96160	1370	381118	6652470	0.95549	69.2	
5	5	0.00092	0.00458	0.99542	94790	434	472760	6271352	0.98957	66.1	
10	5	0.00114	0.00569	0.99431	94356	537	470589	5798592	0.99541	61.4	
15	5	0.00228	0.01135	0.98865	93819	1064	466708	5328003	0.99175	56.8	
20	5	0.00383	0.01897	0.98103	92756	1753	459629	4861294	0.98479	52.4	
25	5	0.00467	0.02303	0.97697	91002	2080	449850	4401665	0.97861	48.3	
30	5	0.00481	0.02369	0.97631	88922	2086	439373	3951815	0.97650	44.4	
35	5	0.00484	0.02390	0.97610	86836	2053	429052	3512443	0.97626	40.4	
40	5	0.00522	0.02576	0.97424	84783	2160	418595	3083391	0.97536	36.3	
45	5	0.00621	0.03054	0.96946	82623	2493	407070	2664796	0.97215	32.2	
50	5	0.00808	0.03961	0.96039	80129	3132	393138	2257726	0.96534	28.1	
55	5	0.01122	0.05459	0.94541	76997	4144	375122	1864588	0.95354	24.1	
60	5	0.01633	0.07849	0.92151	72853	5630	350876	1489466	0.93440	20.4	
65	5	0.02414	0.11393	0.88607	67224	7538	318121	1138590	0.90517	16.8	
70	5	0.03621	0.16624	0.83376	59686	9774	274896	820468	0.86201	13.7	
75	5	0.05408	0.23847	0.76153	49912	11744	220843	545573	0.80056	10.9	
80	5	0.08053	0.33481	0.66519	38168	12646	159240	324730	0.71773	8.4	
85	5	0.11878	0.45412	0.54588	25522	11503	97919	165490	0.61146	6.4	
90	5	0.17298	0.58935	0.41065	14020	8220	47938	67571	0.48636	4.8	
95	5	0.24781	0.72483	0.27517	5800	4186	17042	19634	0.35255	3.3	
100 +	ω	4.03256	1.00000	0.00000	1614	1614	2592	2592	0.09921	1.3	
Hombres											
0	1	0.04518	0.04346	0.95654	100000	4346	96195	6405778		64.1	
1	4	0.00326	0.01294	0.98706	95654	1238	379531	6309583	0.95145	66.0	
5	5	0.00099	0.00493	0.99507	94416	466	470797	5930052	0.98964	62.8	
10	5	0.00118	0.00590	0.99410	93950	555	468542	5459255	0.99521	58.1	
15	5	0.00298	0.01481	0.98519	93396	1383	463993	4990713	0.99029	53.4	
20	5	0.00551	0.02721	0.97279	92013	2503	454154	4526720	0.97880	49.2	
25	5	0.00668	0.03284	0.96716	89509	2940	440215	4072566	0.96931	45.5	
30	5	0.00658	0.03234	0.96766	86569	2799	425745	3632351	0.96713	42.0	
35	5	0.00626	0.03083	0.96917	83770	2583	412342	3206606	0.96852	38.3	
40	5	0.00652	0.03210	0.96790	81187	2606	399492	2794264	0.96884	34.4	
45	5	0.00766	0.03761	0.96239	78581	2956	385730	2394772	0.96555	30.5	
50	5	0.00992	0.04846	0.95154	75626	3665	369317	2009041	0.95745	26.6	
55	5	0.01359	0.06580	0.93420	71961	4735	348492	1639725	0.94361	22.8	
60	5	0.01956	0.09343	0.90657	67226	6281	321119	1291232	0.92145	19.2	
65	5	0.02825	0.13226	0.86774	60946	8060	285316	970113	0.88851	15.9	
70	5	0.04115	0.18705	0.81295	52885	9892	240381	684797	0.84251	12.9	
75	5	0.05974	0.26026	0.73974	42993	11189	187311	444416	0.77922	10.3	
80	5	0.08643	0.35476	0.64524	31803	11283	130534	257105	0.69688	8.1	
85	5	0.12478	0.47085	0.52915	20521	9662	77436	126571	0.59323	6.2	
90	5	0.17900	0.60225	0.39775	10859	6540	36535	49135	0.47180	4.5	
95	5	0.25559	0.73663	0.26337	4319	3182	12448	12600	0.34072	2.9	
100 +	ω	7.48210	1.00000	0.00000	1137	1137	152	152	0.01207	0.1	
Mujeres											
0	1	0.03409	0.03309	0.96691	100000	3309	97079	7109586		71.1	
1	4	0.00394	0.01559	0.98441	96691	1508	382784	7012507	0.95972	72.5	
5	5	0.00084	0.00421	0.99579	95183	401	474822	6629723	0.98950	69.7	
10	5	0.00110	0.00547	0.99453	94782	519	472738	6154902	0.99561	64.9	
15	5	0.00155	0.00772	0.99228	94264	728	469559	5682164	0.99328	60.3	
20	5	0.00207	0.01032	0.98968	93536	965	465378	5212604	0.99109	55.7	
25	5	0.00256	0.01273	0.98727	92570	1178	459966	4747227	0.98837	51.3	
30	5	0.00295	0.01462	0.98538	91392	1336	453682	4287260	0.98634	46.9	
35	5	0.00335	0.01663	0.98337	90055	1497	446598	3833578	0.98438	42.6	
40	5	0.00386	0.01910	0.98090	88558	1691	438654	3386980	0.98221	38.3	
45	5	0.00468	0.02312	0.97688	86866	2008	429476	2948326	0.97908	33.9	
50	5	0.00615	0.03032	0.96968	84858	2573	418151	2518850	0.97363	29.7	
55	5	0.00874	0.04282	0.95718	82285	3523	403084	2100699	0.96397	25.5	
60	5	0.01294	0.06280	0.93720	78762	4946	382122	1697615	0.94800	21.6	
65	5	0.01982	0.09468	0.90532	73816	6989	352567	1315493	0.92266	17.8	
70	5	0.03101	0.14438	0.85562	66826	9649	311136	962926	0.88249	14.4	
75	5	0.04814	0.21559	0.78441	57178	12327	256052	651790	0.82296	11.4	
80	5	0.07433	0.31387	0.68613	44851	14077	189383	395738	0.73963	8.8	
85	5	0.11249	0.43656	0.56344	30774	13435	119426	206355	0.63060	6.7	
90	5	0.16665	0.57581	0.42419	17339	9984	59911	86929	0.50165	5.0	
95	5	0.23964	0.71243	0.28757	7355	5240	21866	27019	0.36497	3.7	
100 +	ω	4.41046	1.00000	0.00000	2115	2115	5153	5153	0.19072	2.4	
Ambos sexos:		f ₀ =	0.1209	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1173
		₄ k ₁ =	1.4365			₄ k ₁ =	1.5086			₄ k ₁ =	1.3607

Cuadro 12. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA KUNA YALA, SEGÚN SEXO: AÑO 2010

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.03283	0.03190	0.96810	100000	3190	97201	6886452		68.9	
1	4	0.00334	0.01327	0.98673	96810	1284	383962	6789252	0.96232	70.1	
5	5	0.00090	0.00450	0.99550	95525	430	476448	6405290	0.99020	67.0	
10	5	0.00112	0.00558	0.99442	95095	530	474302	5928841	0.99550	62.3	
15	5	0.00231	0.01148	0.98852	94565	1084	470410	5454540	0.99179	57.7	
20	5	0.00395	0.01952	0.98048	93481	1817	463105	4984129	0.98443	53.3	
25	5	0.00477	0.02349	0.97651	91664	2133	453013	4521024	0.97806	49.3	
30	5	0.00480	0.02365	0.97635	89531	2089	442387	4068011	0.97627	45.3	
35	5	0.00472	0.02330	0.97670	87442	2006	432181	3625624	0.97659	41.3	
40	5	0.00501	0.02471	0.97529	85435	2078	422051	3193444	0.97619	37.2	
45	5	0.00590	0.02906	0.97094	83357	2379	411014	2771392	0.97340	33.1	
50	5	0.00766	0.03754	0.96246	80978	2980	397742	2360378	0.96709	29.0	
55	5	0.01058	0.05150	0.94850	77997	3931	380629	1962636	0.95607	25.0	
60	5	0.01535	0.07386	0.92614	74067	5339	357636	1582007	0.93819	21.2	
65	5	0.02256	0.10673	0.89327	68728	7146	326583	1224371	0.91095	17.6	
70	5	0.03367	0.15524	0.84476	61582	9302	285538	897788	0.87093	14.4	
75	5	0.05000	0.22205	0.77795	52281	11290	233866	612249	0.81399	11.5	
80	5	0.07413	0.31184	0.68816	40991	12439	174025	378384	0.73704	9.1	
85	5	0.10877	0.42375	0.57625	28552	11781	112599	204359	0.63754	7.0	
90	5	0.15766	0.55290	0.44710	16771	9033	59830	91760	0.51911	5.3	
95	5	0.22508	0.68600	0.31400	7737	5165	24233	31930	0.38946	4.0	
100 +	ω	0.36526	1.00000	0.00000	2572	2572	7697	7697	0.22159	2.8	
Hombres											
0	1	0.03501	0.03397	0.96603	100000	3397	97026	6446735		64.5	
1	4	0.00327	0.01298	0.98702	96603	1254	383329	6349709	0.96071	65.7	
5	5	0.00106	0.00531	0.99469	95349	506	475354	5966381	0.98959	62.6	
10	5	0.00125	0.00624	0.99376	94843	592	472921	5491026	0.99488	57.9	
15	5	0.00319	0.01583	0.98417	94251	1492	468050	5018105	0.98970	53.2	
20	5	0.00594	0.02931	0.97069	92760	2719	457377	4550056	0.97720	49.1	
25	5	0.00714	0.03509	0.96491	90041	3159	442304	4092679	0.96705	45.5	
30	5	0.00690	0.03389	0.96611	86881	2945	426907	3650375	0.96519	42.0	
35	5	0.00643	0.03162	0.96838	83937	2654	412975	3223468	0.96737	38.4	
40	5	0.00659	0.03242	0.96758	81283	2635	399886	2810492	0.96830	34.6	
45	5	0.00767	0.03767	0.96233	78648	2963	386038	2410607	0.96537	30.7	
50	5	0.00990	0.04833	0.95167	75685	3658	369623	2024568	0.95748	26.7	
55	5	0.01348	0.06530	0.93470	72027	4703	348892	1654945	0.94391	23.0	
60	5	0.01934	0.09244	0.90756	67324	6223	321739	1306053	0.92217	19.4	
65	5	0.02784	0.13045	0.86955	61101	7971	286306	984314	0.88987	16.1	
70	5	0.04049	0.18430	0.81570	53130	9792	241857	698008	0.84475	13.1	
75	5	0.05863	0.25608	0.74392	43339	11098	189281	456151	0.78262	10.5	
80	5	0.08477	0.34922	0.65078	32240	11259	132812	266870	0.70166	8.3	
85	5	0.12221	0.46370	0.53630	20981	9729	79609	134058	0.59942	6.4	
90	5	0.17522	0.59419	0.40581	11252	6686	38157	54448	0.47930	4.8	
95	5	0.25026	0.72886	0.27114	4566	3328	13299	16292	0.34854	3.6	
100 +	ω	0.41370	1.00000	0.00000	1238	1238	2993	2993	0.18370	2.4	
Mujeres											
0	1	0.03054	0.02974	0.97026	100000	2974	97384	7348164		73.5	
1	4	0.00342	0.01357	0.98643	97026	1316	384627	7250780	0.96402	74.7	
5	5	0.00073	0.00366	0.99634	95710	350	477597	6866153	0.99084	71.7	
10	5	0.00098	0.00488	0.99512	95360	465	475751	6388556	0.99614	67.0	
15	5	0.00139	0.00692	0.99308	94895	656	472889	5912805	0.99398	62.3	
20	5	0.00185	0.00923	0.99077	94239	870	469121	5439916	0.99203	57.7	
25	5	0.00227	0.01131	0.98869	93369	1056	464257	4970795	0.98963	53.2	
30	5	0.00260	0.01290	0.98710	92313	1191	458641	4506538	0.98790	48.8	
35	5	0.00293	0.01456	0.98544	91122	1326	452347	4047897	0.98628	44.4	
40	5	0.00335	0.01662	0.98338	89795	1493	445324	3595550	0.98447	40.0	
45	5	0.00404	0.02001	0.97999	88302	1767	437239	3150225	0.98184	35.7	
50	5	0.00531	0.02622	0.97378	86535	2269	427267	2712986	0.97719	31.4	
55	5	0.00753	0.03701	0.96299	84266	3119	413955	2285719	0.96884	27.1	
60	5	0.01116	0.05435	0.94565	81147	4410	395329	1871764	0.95500	23.1	
65	5	0.01702	0.08183	0.91817	76737	6280	368874	1476435	0.93308	19.2	
70	5	0.02652	0.12472	0.87528	70457	8787	331405	1107561	0.89842	15.7	
75	5	0.04094	0.18632	0.81368	61670	11491	280680	776156	0.84694	12.6	
80	5	0.06295	0.27259	0.72741	50180	13678	217300	495477	0.77419	9.9	
85	5	0.09465	0.38180	0.61820	36501	13936	147239	278177	0.67758	7.6	
90	5	0.13922	0.50955	0.49045	22565	11498	82588	130938	0.56091	5.8	
95	5	0.19864	0.64100	0.35900	11067	7094	35713	48350	0.43242	4.4	
100 +	ω	0.31440	1.00000	0.00000	3973	3973	12637	12637	0.26137	3.2	
Ambos sexos:		f ₀ =	0.1225	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1204
		₄ k ₁ =	1.4512			₄ k ₁ =	1.5400			₄ k ₁ =	1.3579

Cuadro 12. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA KUNA YALA, SEGÚN SEXO: AÑO 2015

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.02693	0.02630	0.97370	100000	2630	97698	7016623		70.2	
1	4	0.00316	0.01252	0.98748	97370	1219	386344	6918924	0.96808	71.0	
5	5	0.00080	0.00399	0.99601	96150	384	479697	6532580	0.99102	67.9	
10	5	0.00099	0.00495	0.99505	95767	473	477785	6052883	0.99601	63.2	
15	5	0.00202	0.01007	0.98993	95293	958	474323	5575098	0.99275	58.5	
20	5	0.00343	0.01696	0.98304	94335	1594	467906	5100775	0.98644	54.0	
25	5	0.00420	0.02070	0.97930	92741	1903	458986	4632869	0.98082	49.9	
30	5	0.00434	0.02140	0.97860	90837	1920	449371	4173883	0.97883	45.8	
35	5	0.00439	0.02168	0.97832	88917	1900	439845	3724512	0.97851	41.8	
40	5	0.00475	0.02343	0.97657	87018	2007	430150	3284667	0.97762	37.6	
45	5	0.00566	0.02788	0.97212	85010	2328	419413	2854518	0.97462	33.4	
50	5	0.00738	0.03621	0.96379	82683	2932	406388	2435104	0.96834	29.3	
55	5	0.01025	0.04993	0.95007	79751	3889	389500	2028716	0.95751	25.3	
60	5	0.01492	0.07182	0.92818	75862	5301	366707	1639216	0.93998	21.4	
65	5	0.02203	0.10425	0.89575	70561	7133	335788	1272509	0.91320	17.8	
70	5	0.03296	0.15203	0.84797	63427	9326	294725	936721	0.87375	14.5	
75	5	0.04913	0.21832	0.78168	54101	11398	242734	641996	0.81745	11.6	
80	5	0.07293	0.30712	0.69288	42704	12643	182125	399262	0.74121	9.1	
85	5	0.10734	0.41878	0.58122	30061	12128	119330	217137	0.64242	7.0	
90	5	0.15597	0.54787	0.45213	17933	9463	64574	97806	0.52400	5.3	
95	5	0.22299	0.68106	0.31894	8470	5549	26892	33233	0.39438	3.7	
100 +	ω	0.49219	1.00000	0.00000	2921	2921	6341	6341	0.17455	2.0	
Hombres											
0	1	0.02897	0.02825	0.97175	100000	2825	97526	6554137		65.5	
1	4	0.00320	0.01269	0.98731	97175	1233	385603	6456611	0.96626	66.4	
5	5	0.00093	0.00462	0.99538	95941	444	478484	6071008	0.99038	63.3	
10	5	0.00112	0.00560	0.99440	95498	535	476325	5592524	0.99549	58.6	
15	5	0.00281	0.01395	0.98605	94963	1325	471947	5116198	0.99081	53.9	
20	5	0.00516	0.02549	0.97451	93638	2387	462558	4644251	0.98011	49.6	
25	5	0.00629	0.03095	0.96905	91251	2825	449222	4181693	0.97117	45.8	
30	5	0.00627	0.03086	0.96914	88426	2729	435225	3732471	0.96884	42.2	
35	5	0.00606	0.02984	0.97016	85697	2557	422055	3297246	0.96974	38.5	
40	5	0.00637	0.03135	0.96865	83140	2606	409263	2875191	0.96969	34.6	
45	5	0.00752	0.03693	0.96307	80534	2974	395451	2465927	0.96625	30.6	
50	5	0.00976	0.04770	0.95230	77559	3700	378906	2070476	0.95816	26.7	
55	5	0.01341	0.06497	0.93503	73860	4799	357839	1691571	0.94440	22.9	
60	5	0.01934	0.09243	0.90757	69061	6384	330054	1333732	0.92235	19.3	
65	5	0.02799	0.13113	0.86887	62678	8219	293602	1003677	0.88956	16.0	
70	5	0.04082	0.18567	0.81433	54458	10111	247726	710075	0.84375	13.0	
75	5	0.05932	0.25869	0.74131	44347	11472	193398	462349	0.78069	10.4	
80	5	0.08585	0.35283	0.64717	32875	11599	135106	268951	0.69859	8.2	
85	5	0.12401	0.46874	0.53126	21276	9973	80419	133845	0.59523	6.3	
90	5	0.17790	0.59990	0.40010	11303	6781	38115	53426	0.47396	4.7	
95	5	0.25386	0.73409	0.26591	4522	3320	13077	15311	0.34310	3.4	
100 +	ω	0.53851	1.00000	0.00000	1203	1203	2233	2233	0.14585	1.9	
Mujeres											
0	1	0.02478	0.02426	0.97574	100000	2426	97878	7502242		75.0	
1	4	0.00311	0.01234	0.98766	97574	1204	387122	7404363	0.97000	75.9	
5	5	0.00067	0.00333	0.99667	96370	321	480972	7017241	0.99169	72.8	
10	5	0.00085	0.00426	0.99574	96049	409	479317	6536269	0.99656	68.1	
15	5	0.00120	0.00599	0.99401	95640	573	476817	6056952	0.99478	63.3	
20	5	0.00161	0.00801	0.99199	95067	762	473522	5580135	0.99309	58.7	
25	5	0.00200	0.00993	0.99007	94305	936	469238	5106613	0.99095	54.2	
30	5	0.00231	0.01146	0.98854	93369	1070	464224	4637375	0.98932	49.7	
35	5	0.00264	0.01311	0.98689	92298	1210	458525	4173151	0.98772	45.2	
40	5	0.00305	0.01512	0.98488	91089	1377	452081	3714626	0.98595	40.8	
45	5	0.00371	0.01838	0.98162	89711	1649	444574	3262545	0.98340	36.4	
50	5	0.00488	0.02414	0.97586	88062	2126	435245	2817971	0.97902	32.0	
55	5	0.00694	0.03415	0.96585	85936	2935	422745	2382726	0.97128	27.7	
60	5	0.01028	0.05017	0.94983	83002	4164	405193	1959981	0.95848	23.6	
65	5	0.01577	0.07602	0.92398	78838	5993	380084	1554788	0.93803	19.7	
70	5	0.02471	0.11671	0.88329	72845	8502	344074	1174704	0.90526	16.1	
75	5	0.03843	0.17592	0.82408	64343	11320	294539	830630	0.85604	12.9	
80	5	0.05935	0.25911	0.74089	53024	13739	231496	536091	0.78596	10.1	
85	5	0.08984	0.36633	0.63367	39285	14391	160188	304595	0.69197	7.8	
90	5	0.13295	0.49324	0.50676	24894	12279	92356	144407	0.57655	5.8	
95	5	0.19058	0.62539	0.37461	12615	7889	41397	52051	0.44823	4.1	
100 +	ω	0.44356	1.00000	0.00000	4726	4726	10654	10654	0.20468	2.3	
Ambos sexos:		f ₀ =	0.1249	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1253
		₄ k ₁ =	1.4283			₄ k ₁ =	1.4897			₄ k ₁ =	1.3638

Cuadro 12. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA KUNA YALA, SEGÚN SEXO: AÑO 2020

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01558	0.01536	0.98464	100000	1536	98652	7145992		71.5	
1	4	0.00209	0.00829	0.99171	98464	815	391752	7047340	0.98081	71.6	
5	5	0.00052	0.00261	0.99739	97649	254	487551	6655588	0.99417	68.2	
10	5	0.00067	0.00337	0.99663	97395	328	486247	6168037	0.99732	63.4	
15	5	0.00128	0.00639	0.99361	97067	621	483922	5681790	0.99522	58.6	
20	5	0.00202	0.01005	0.98995	96446	972	479927	5197868	0.99176	53.9	
25	5	0.00251	0.01250	0.98750	95475	1195	474441	4717941	0.98859	49.4	
30	5	0.00281	0.01393	0.98607	94280	1314	468161	4243500	0.98677	45.0	
35	5	0.00320	0.01588	0.98412	92966	1476	461225	3775339	0.98518	40.6	
40	5	0.00394	0.01952	0.98048	91490	1783	453158	3314114	0.98249	36.2	
45	5	0.00532	0.02623	0.97377	89707	2345	442959	2860956	0.97744	31.8	
50	5	0.00769	0.03765	0.96235	87362	3265	429101	2417997	0.96855	27.6	
55	5	0.01159	0.05618	0.94382	84096	4660	409490	1988896	0.95383	23.5	
60	5	0.01776	0.08462	0.91538	79436	6560	381647	1579406	0.93073	19.7	
65	5	0.02765	0.12825	0.87175	72876	8975	342992	1197760	0.89544	16.1	
70	5	0.04336	0.19295	0.80705	63901	11562	291575	854767	0.84222	12.9	
75	5	0.06787	0.28349	0.71651	52339	13442	228561	563191	0.76604	10.1	
80	5	0.10593	0.40212	0.59788	38898	13514	160254	334630	0.66344	7.7	
85	5	0.16448	0.54225	0.45775	25383	11249	97489	174376	0.53632	5.7	
90	5	0.25379	0.68454	0.31546	14134	7606	50143	76887	0.39667	4.2	
95	5	0.38899	0.80113	0.19887	6528	4183	20990	26745	0.26661	2.9	
100 +	ω	0.43056	1.00000	0.00000	2345	2345	5754	5754	0.12895	2.3	
Hombres											
0	1	0.01165	0.01154	0.98846	100000	1154	98990	6723456		67.2	
1	4	0.00126	0.00501	0.99499	98846	495	394161	6624466	0.98630	67.0	
5	5	0.00041	0.00206	0.99794	98352	203	491210	6230304	0.99606	63.3	
10	5	0.00058	0.00290	0.99710	98149	285	490135	5739094	0.99781	58.5	
15	5	0.00147	0.00734	0.99266	97864	719	487753	5248958	0.99514	53.6	
20	5	0.00257	0.01275	0.98725	97145	1239	482794	4761206	0.98983	49.0	
25	5	0.00318	0.01576	0.98424	95906	1512	475812	4278411	0.98554	44.6	
30	5	0.00345	0.01709	0.98291	94395	1613	467979	3802599	0.98354	40.3	
35	5	0.00389	0.01926	0.98074	92782	1787	459552	3334620	0.98199	35.9	
40	5	0.00494	0.02440	0.97560	90995	2220	449667	2875068	0.97849	31.6	
45	5	0.00699	0.03438	0.96562	88775	3052	436670	2425401	0.97110	27.3	
50	5	0.01052	0.05134	0.94866	85722	4401	418268	1988731	0.95786	23.2	
55	5	0.01625	0.07827	0.92173	81322	6365	391607	1570462	0.93626	19.3	
60	5	0.02524	0.11905	0.88095	74957	8924	353606	1178855	0.90296	15.7	
65	5	0.03941	0.18002	0.81998	66033	11888	301647	825249	0.85306	12.5	
70	5	0.06166	0.26792	0.73208	54146	14507	235281	523603	0.77999	9.7	
75	5	0.09646	0.38818	0.61182	39639	15387	159525	288322	0.67802	7.3	
80	5	0.15087	0.54042	0.45958	24252	13106	86873	128797	0.54457	5.3	
85	5	0.23580	0.71047	0.28953	11146	7919	33582	41924	0.38656	3.8	
90	5	0.36835	0.86523	0.13477	3227	2792	7580	8342	0.22572	2.6	
95	5	0.57615	0.96475	0.03525	435	420	728	762	0.09608	1.8	
100 +	ω	0.45262	1.00000	0.00000	15	15	34	34	0.04444	2.2	
Mujeres											
0	1	0.01971	0.01937	0.98063	100000	1937	98297	7589663		75.9	
1	4	0.00296	0.01174	0.98826	98063	1151	389222	7491366	0.97504	76.4	
5	5	0.00064	0.00318	0.99682	96911	308	483709	7102145	0.99219	73.3	
10	5	0.00077	0.00386	0.99614	96603	373	482164	6618436	0.99680	68.5	
15	5	0.00108	0.00538	0.99462	96230	518	479900	6136272	0.99530	63.8	
20	5	0.00145	0.00722	0.99278	95712	691	476916	5656372	0.99378	59.1	
25	5	0.00182	0.00907	0.99093	95021	862	473002	5179456	0.99179	54.5	
30	5	0.00214	0.01062	0.98938	94159	1000	468351	4706454	0.99017	50.0	
35	5	0.00248	0.01233	0.98767	93159	1149	462981	4238103	0.98853	45.5	
40	5	0.00290	0.01439	0.98561	92010	1324	456824	3775121	0.98670	41.0	
45	5	0.00357	0.01768	0.98232	90686	1603	449563	3318298	0.98411	36.6	
50	5	0.00471	0.02327	0.97673	89083	2073	440475	2868735	0.97978	32.2	
55	5	0.00670	0.03299	0.96701	87010	2870	428267	2428260	0.97228	27.9	
60	5	0.00992	0.04847	0.95153	84140	4078	411091	1999993	0.95989	23.8	
65	5	0.01531	0.07389	0.92611	80062	5916	386406	1588903	0.93995	19.9	
70	5	0.02415	0.11424	0.88576	74145	8470	350686	1202497	0.90756	16.2	
75	5	0.03786	0.17357	0.82643	65675	11399	301051	851810	0.85846	13.0	
80	5	0.05875	0.25689	0.74311	54276	13943	237306	550759	0.78826	10.2	
85	5	0.08960	0.36563	0.63437	40333	14747	164592	313453	0.69358	7.8	
90	5	0.13350	0.49482	0.50518	25586	12661	94835	148861	0.57618	5.8	
95	5	0.19246	0.62933	0.37067	12926	8135	42266	54027	0.44568	4.2	
100 +	ω	0.40740	1.00000	0.00000	4791	4791	11760	11760	0.21768	2.5	
Ambos sexos:		f ₀ =	0.1227	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1208
		₄ k ₁ =	1.4504			₄ k ₁ =	1.5260			₄ k ₁ =	1.3710

Cuadro 12. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA KUNA YALA, SEGÚN SEXO: AÑO 2025

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01765	0.01737	0.98263	100000	1737	98468	7288640		72.9	
1	4	0.00279	0.01106	0.98894	98263	1086	390238	7190172	0.97741	73.2	
5	5	0.00061	0.00303	0.99697	97176	294	485065	6799934	0.99255	70.0	
10	5	0.00075	0.00378	0.99622	96881	366	483597	6314869	0.99697	65.2	
15	5	0.00145	0.00722	0.99278	96515	697	480994	5831272	0.99462	60.4	
20	5	0.00235	0.01169	0.98831	95819	1118	476459	5350278	0.99056	55.8	
25	5	0.00298	0.01478	0.98522	94701	1395	470086	4873819	0.98659	51.4	
30	5	0.00331	0.01642	0.98358	93306	1523	462763	4403733	0.98435	47.2	
35	5	0.00361	0.01785	0.98215	91783	1627	454894	3940970	0.98289	42.9	
40	5	0.00407	0.02014	0.97986	90156	1801	446374	3486077	0.98112	38.6	
45	5	0.00498	0.02457	0.97543	88354	2149	436582	3039703	0.97786	34.3	
50	5	0.00656	0.03225	0.96775	86205	2747	424458	2603121	0.97192	30.1	
55	5	0.00921	0.04502	0.95498	83458	3704	408499	2178662	0.96191	26.0	
60	5	0.01350	0.06523	0.93477	79754	5113	386648	1770163	0.94566	22.1	
65	5	0.02014	0.09583	0.90417	74641	7012	356533	1383515	0.92065	18.4	
70	5	0.03037	0.14114	0.85886	67629	9341	315777	1026982	0.88330	15.0	
75	5	0.04573	0.20514	0.79486	58288	11691	263065	711204	0.82936	12.1	
80	5	0.06826	0.29112	0.70888	46597	13270	200172	448139	0.75557	9.5	
85	5	0.10128	0.40153	0.59847	33328	13109	133325	247967	0.65893	7.3	
90	5	0.14808	0.53064	0.46936	20218	10532	73283	114642	0.54092	5.6	
95	5	0.21244	0.66555	0.33445	9686	6336	30837	41359	0.41059	4.2	
100 +	ω	0.33023	1.00000	0.00000	3350	3350	10521	10521	0.24428	3.0	
Hombres											
0	1	0.01963	0.01930	0.98070	100000	1930	98300	6936244		69.4	
1	4	0.00272	0.01079	0.98921	98070	1058	389551	6837944	0.97570	69.7	
5	5	0.00060	0.00299	0.99701	97012	290	484254	6448393	0.99263	66.5	
10	5	0.00079	0.00393	0.99607	96722	381	482794	5964139	0.99698	61.7	
15	5	0.00188	0.00934	0.99066	96341	900	479725	5481345	0.99364	56.9	
20	5	0.00331	0.01641	0.98359	95442	1567	473525	5001620	0.98708	52.4	
25	5	0.00419	0.02075	0.97925	93875	1948	464586	4528096	0.98112	48.2	
30	5	0.00454	0.02247	0.97753	91927	2065	454496	4063510	0.97828	44.2	
35	5	0.00478	0.02360	0.97640	89862	2121	444040	3609014	0.97700	40.2	
40	5	0.00529	0.02610	0.97390	87741	2290	433089	3164974	0.97534	36.1	
45	5	0.00642	0.03160	0.96840	85451	2700	420727	2731885	0.97146	32.0	
50	5	0.00844	0.04138	0.95862	82751	3424	405551	2311158	0.96393	27.9	
55	5	0.01177	0.05725	0.94275	79326	4542	385823	1905607	0.95135	24.0	
60	5	0.01714	0.08233	0.91767	74785	6157	359263	1519784	0.93116	20.3	
65	5	0.02506	0.11818	0.88182	68627	8110	323684	1160521	0.90097	16.9	
70	5	0.03669	0.16851	0.83149	60517	10198	277912	836837	0.85859	13.8	
75	5	0.05365	0.23699	0.76301	50319	11925	222295	558925	0.79987	11.1	
80	5	0.07777	0.32543	0.67457	38394	12494	160653	336630	0.72270	8.8	
85	5	0.11266	0.43649	0.56351	25900	11305	100343	175977	0.62459	6.8	
90	5	0.16168	0.56393	0.43607	14595	8230	50905	75635	0.50731	5.2	
95	5	0.23016	0.69730	0.30270	6364	4438	19281	24730	0.37877	3.9	
100 +	ω	0.35356	1.00000	0.00000	1926	1926	5449	5449	0.22033	2.8	
Mujeres											
0	1	0.01556	0.01535	0.98465	100000	1535	98645	7658663		76.6	
1	4	0.00286	0.01134	0.98866	98465	1116	390958	7560018	0.97921	76.8	
5	5	0.00062	0.00308	0.99692	97348	299	485916	7169059	0.99247	73.6	
10	5	0.00072	0.00361	0.99639	97049	351	484441	6683143	0.99696	68.9	
15	5	0.00100	0.00500	0.99500	96698	483	482327	6198703	0.99564	64.1	
20	5	0.00135	0.00672	0.99328	96215	647	479540	5716376	0.99422	59.4	
25	5	0.00171	0.00852	0.99148	95569	814	475861	5236836	0.99233	54.8	
30	5	0.00202	0.01007	0.98993	94754	954	471444	4760975	0.99072	50.3	
35	5	0.00238	0.01182	0.98818	93800	1109	466290	4289530	0.98907	45.7	
40	5	0.00280	0.01389	0.98611	92691	1288	460323	3823241	0.98720	41.3	
45	5	0.00347	0.01719	0.98281	91403	1571	453231	3362918	0.98459	36.8	
50	5	0.00458	0.02266	0.97734	89832	2036	444311	2909688	0.98032	32.4	
55	5	0.00653	0.03217	0.96783	87796	2824	432310	2465376	0.97299	28.1	
60	5	0.00967	0.04727	0.95273	84972	4017	415403	2033066	0.96089	23.9	
65	5	0.01498	0.07237	0.92763	80956	5859	391026	1617664	0.94132	20.0	
70	5	0.02374	0.11240	0.88760	75097	8441	355536	1226638	0.90924	16.3	
75	5	0.03742	0.17170	0.82830	66656	11445	305875	871101	0.86032	13.1	
80	5	0.05828	0.25509	0.74491	55211	14084	241669	565226	0.79009	10.2	
85	5	0.08933	0.36482	0.63518	41127	15004	167957	323557	0.69499	7.9	
90	5	0.13379	0.49567	0.50433	26123	12948	96781	155600	0.57622	6.0	
95	5	0.19383	0.63221	0.36779	13174	8329	42971	58819	0.44400	4.5	
100 +	ω	0.30574	1.00000	0.00000	4845	4845	15848	15848	0.26944	3.3	
Ambos sexos:		f ₀ =	0.1181	Hombres:		f ₀ =	0.1189	Mujeres:		f ₀ =	0.1173
		₄ k ₁ =	1.4121			₄ k ₁ =	1.4205			₄ k ₁ =	1.4032

Cuadro 12. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA KUNA YALA, SEGÚN SEXO: AÑO 2030

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01635	0.01611	0.98389	100000	1611	98572	7447726		74.5	
1	4	0.00251	0.00999	0.99001	98389	983	391008	7349154	0.97916	74.7	
5	5	0.00055	0.00274	0.99726	97406	267	486291	6958145	0.99328	71.4	
10	5	0.00068	0.00341	0.99659	97139	331	484963	6471854	0.99727	66.6	
15	5	0.00130	0.00648	0.99352	96808	627	482615	5986892	0.99516	61.8	
20	5	0.00210	0.01045	0.98955	96181	1004	478540	5504276	0.99155	57.2	
25	5	0.00266	0.01323	0.98677	95177	1255	472811	5025736	0.98801	52.8	
30	5	0.00296	0.01471	0.98529	93922	1375	466212	4552925	0.98599	48.4	
35	5	0.00323	0.01601	0.98399	92547	1473	459098	4086712	0.98466	44.1	
40	5	0.00365	0.01807	0.98193	91074	1636	451373	3627615	0.98307	39.8	
45	5	0.00447	0.02206	0.97794	89438	1958	442467	3176242	0.98013	35.5	
50	5	0.00588	0.02897	0.97103	87480	2511	431404	2733776	0.97479	31.2	
55	5	0.00826	0.04048	0.95952	84969	3402	416779	2302371	0.96576	27.0	
60	5	0.01210	0.05874	0.94126	81567	4728	396642	1885592	0.95109	23.0	
65	5	0.01808	0.08652	0.91348	76840	6549	368658	1488950	0.92844	19.3	
70	5	0.02731	0.12790	0.87210	70291	8847	330329	1120292	0.89440	15.8	
75	5	0.04118	0.18682	0.81318	61444	11294	279914	789963	0.84490	12.8	
80	5	0.06160	0.26696	0.73304	50150	13187	218313	510050	0.77647	10.1	
85	5	0.09158	0.37130	0.62870	36963	13542	150653	291737	0.68567	7.8	
90	5	0.13422	0.49594	0.50406	23421	11486	87076	141084	0.57285	6.0	
95	5	0.19313	0.63012	0.36988	11936	7444	39265	54007	0.44515	4.5	
100 +	ω	0.31139	1.00000	0.00000	4491	4491	14742	14742	0.26700	3.2	
Hombres											
0	1	0.01806	0.01777	0.98223	100000	1777	98423	7140272		71.4	
1	4	0.00240	0.00952	0.99048	98223	935	390476	7041848	0.97780	71.7	
5	5	0.00053	0.00264	0.99736	97287	257	485723	6651373	0.99350	68.4	
10	5	0.00070	0.00347	0.99653	97031	337	484431	6165649	0.99734	63.5	
15	5	0.00165	0.00824	0.99176	96694	797	481714	5681219	0.99439	58.8	
20	5	0.00292	0.01449	0.98551	95897	1389	476219	5199505	0.98859	54.2	
25	5	0.00370	0.01832	0.98168	94507	1731	468283	4723286	0.98334	50.0	
30	5	0.00401	0.01984	0.98016	92776	1840	459303	4255003	0.98082	45.9	
35	5	0.00421	0.02084	0.97916	90936	1895	449974	3795699	0.97969	41.7	
40	5	0.00466	0.02305	0.97695	89041	2052	440174	3345725	0.97822	37.6	
45	5	0.00566	0.02792	0.97208	86989	2429	429075	2905551	0.97478	33.4	
50	5	0.00745	0.03659	0.96341	84560	3094	415395	2476476	0.96812	29.3	
55	5	0.01038	0.05067	0.94933	81466	4128	397518	2061081	0.95696	25.3	
60	5	0.01512	0.07296	0.92704	77338	5643	373279	1663563	0.93902	21.5	
65	5	0.02211	0.10497	0.89503	71695	7526	340470	1290285	0.91211	18.0	
70	5	0.03238	0.15019	0.84981	64169	9638	297612	949814	0.87412	14.8	
75	5	0.04737	0.21227	0.78773	54531	11576	244362	652203	0.82108	12.0	
80	5	0.06877	0.29361	0.70639	42956	12612	183400	407840	0.75052	9.5	
85	5	0.09975	0.39755	0.60245	30344	12063	120930	224440	0.65938	7.4	
90	5	0.14345	0.52006	0.47994	18281	9507	66273	103510	0.54802	5.7	
95	5	0.20483	0.65314	0.34686	8774	5730	27977	37237	0.42215	4.2	
100 +	ω	0.32863	1.00000	0.00000	3043	3043	9260	9260	0.24869	3.0	
Mujeres											
0	1	0.01455	0.01436	0.98564	100000	1436	98729	7770560		77.7	
1	4	0.00264	0.01049	0.98951	98564	1033	391568	7671831	0.98059	77.8	
5	5	0.00057	0.00284	0.99716	97530	277	486888	7280263	0.99305	74.7	
10	5	0.00067	0.00334	0.99666	97253	325	485521	6793376	0.99719	69.9	
15	5	0.00093	0.00462	0.99538	96928	448	483562	6307855	0.99596	65.1	
20	5	0.00125	0.00622	0.99378	96480	600	480978	5824293	0.99466	60.4	
25	5	0.00158	0.00788	0.99212	95881	756	477566	5343315	0.99291	55.7	
30	5	0.00187	0.00932	0.99068	95125	886	473467	4865749	0.99142	51.2	
35	5	0.00220	0.01093	0.98907	94239	1030	468679	4392282	0.98989	46.6	
40	5	0.00259	0.01285	0.98715	93209	1198	463131	3923604	0.98816	42.1	
45	5	0.00321	0.01591	0.98409	92011	1464	456529	3460473	0.98574	37.6	
50	5	0.00424	0.02098	0.97902	90547	1899	448214	3003945	0.98179	33.2	
55	5	0.00604	0.02979	0.97021	88648	2640	437004	2555731	0.97499	28.8	
60	5	0.00894	0.04380	0.95620	86007	3767	421173	2118726	0.96377	24.6	
65	5	0.01386	0.06714	0.93286	82241	5522	398256	1697553	0.94559	20.6	
70	5	0.02198	0.10449	0.89551	76719	8016	364682	1299297	0.91570	16.9	
75	5	0.03467	0.16010	0.83990	68703	10999	317243	934615	0.86992	13.6	
80	5	0.05408	0.23898	0.76102	57704	13790	254973	617373	0.80372	10.7	
85	5	0.08300	0.34374	0.65626	43914	15095	181863	362400	0.71327	8.3	
90	5	0.12452	0.47062	0.52938	28819	13563	108921	180537	0.59892	6.3	
95	5	0.18084	0.60594	0.39406	15256	9244	51117	71615	0.46931	4.7	
100 +	ω	0.29329	1.00000	0.00000	6012	6012	20498	20498	0.28622	3.4	
Ambos sexos:		f ₀ =	0.1139	Hombres:		f ₀ =	0.1129	Mujeres:		f ₀ =	0.1149
		₄ k ₁ =	1.4100			₄ k ₁ =	1.4179			₄ k ₁ =	1.4017

Cuadro 12. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA KUNA YALA, SEGÚN SEXO: AÑO 2035

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01522	0.01501	0.98499	100000	1501	98663	7600357		76.0	
1	4	0.00228	0.00905	0.99095	98499	891	391683	7501693	0.98069	76.2	
5	5	0.00050	0.00248	0.99752	97607	242	487367	7110011	0.99392	72.8	
10	5	0.00062	0.00308	0.99692	97365	300	486161	6622644	0.99753	68.0	
15	5	0.00117	0.00582	0.99418	97065	565	484040	6136483	0.99564	63.2	
20	5	0.00188	0.00938	0.99062	96500	904	480370	5652443	0.99242	58.6	
25	5	0.00239	0.01186	0.98814	95596	1132	475208	5172073	0.98924	54.1	
30	5	0.00266	0.01320	0.98680	94464	1243	469251	4696865	0.98743	49.7	
35	5	0.00290	0.01439	0.98561	93221	1336	462810	4227614	0.98622	45.3	
40	5	0.00328	0.01626	0.98374	91886	1487	455796	3764804	0.98477	40.9	
45	5	0.00401	0.01986	0.98014	90399	1785	447689	3309009	0.98212	36.6	
50	5	0.00529	0.02609	0.97391	88614	2296	437589	2861320	0.97729	32.2	
55	5	0.00743	0.03650	0.96350	86318	3124	424189	2423731	0.96914	28.0	
60	5	0.01089	0.05302	0.94698	83194	4366	405644	1999542	0.95588	24.0	
65	5	0.01629	0.07829	0.92171	78828	6101	379688	1593898	0.93531	20.2	
70	5	0.02463	0.11613	0.88387	72727	8347	343750	1214210	0.90425	16.6	
75	5	0.03719	0.17042	0.82958	64380	10847	295766	870460	0.85878	13.5	
80	5	0.05579	0.24512	0.75488	53533	12990	235866	574693	0.79529	10.7	
85	5	0.08312	0.34361	0.65639	40543	13817	168090	338827	0.71003	8.3	
90	5	0.12215	0.46357	0.53643	26726	12313	101728	170738	0.60240	6.4	
95	5	0.17638	0.59622	0.40378	14413	8549	48900	69010	0.47781	4.8	
100 +	ω	0.29525	1.00000	0.00000	5864	5864	20110	20110	0.28818	3.4	
Hombres											
0	1	0.01667	0.01643	0.98357	100000	1643	98534	7335262		73.4	
1	4	0.00212	0.00843	0.99157	98357	829	391287	7236729	0.97964	73.6	
5	5	0.00047	0.00234	0.99766	97528	228	487009	6845442	0.99426	70.2	
10	5	0.00062	0.00307	0.99693	97301	299	485862	6358433	0.99764	65.3	
15	5	0.00146	0.00730	0.99270	97002	708	483450	5872571	0.99504	60.5	
20	5	0.00258	0.01283	0.98717	96294	1235	478567	5389122	0.98990	56.0	
25	5	0.00327	0.01622	0.98378	95059	1542	471505	4910555	0.98524	51.7	
30	5	0.00354	0.01757	0.98243	93517	1643	463498	4439050	0.98302	47.5	
35	5	0.00373	0.01846	0.98154	91874	1696	455160	3975552	0.98201	43.3	
40	5	0.00413	0.02042	0.97958	90178	1841	446380	3520392	0.98071	39.0	
45	5	0.00501	0.02474	0.97526	88337	2186	436406	3074013	0.97766	34.8	
50	5	0.00659	0.03244	0.96756	86151	2795	424071	2637606	0.97173	30.6	
55	5	0.00919	0.04497	0.95503	83356	3748	407879	2213535	0.96182	26.6	
60	5	0.01338	0.06484	0.93516	79608	5162	385787	1805656	0.94584	22.7	
65	5	0.01957	0.09348	0.90652	74446	6959	355616	1419869	0.92179	19.1	
70	5	0.02868	0.13417	0.86583	67487	9055	315673	1064253	0.88768	15.8	
75	5	0.04199	0.19048	0.80952	58432	11130	265077	748580	0.83972	12.8	
80	5	0.06106	0.26526	0.73474	47302	12547	205491	483502	0.77521	10.2	
85	5	0.08873	0.36232	0.63768	34754	12592	141924	278011	0.69066	8.0	
90	5	0.12793	0.47951	0.52049	22162	10627	83067	136087	0.58529	6.1	
95	5	0.18335	0.61111	0.38889	11535	7049	38446	53020	0.46283	4.6	
100 +	ω	0.30779	1.00000	0.00000	4486	4486	14575	14575	0.27489	3.2	
Mujeres											
0	1	0.01369	0.01352	0.98648	100000	1352	98799	7878712		78.8	
1	4	0.00244	0.00970	0.99030	98648	957	392098	7779912	0.98180	78.9	
5	5	0.00053	0.00263	0.99737	97690	257	487743	7387814	0.99357	75.6	
10	5	0.00062	0.00309	0.99691	97433	301	486476	6900071	0.99740	70.8	
15	5	0.00086	0.00428	0.99572	97132	415	484660	6413595	0.99627	66.0	
20	5	0.00115	0.00575	0.99425	96717	556	482263	5928935	0.99506	61.3	
25	5	0.00146	0.00729	0.99271	96161	701	479097	5446672	0.99344	56.6	
30	5	0.00173	0.00862	0.99138	95459	823	475291	4967575	0.99206	52.0	
35	5	0.00203	0.01012	0.98988	94636	958	470842	4492284	0.99064	47.5	
40	5	0.00239	0.01190	0.98810	93679	1114	465683	4021442	0.98904	42.9	
45	5	0.00297	0.01473	0.98527	92564	1364	459536	3555760	0.98680	38.4	
50	5	0.00392	0.01943	0.98057	91200	1772	451784	3096224	0.98313	34.0	
55	5	0.00559	0.02760	0.97240	89428	2468	441315	2644440	0.97683	29.6	
60	5	0.00828	0.04061	0.95939	86960	3531	426495	2203125	0.96642	25.3	
65	5	0.01284	0.06233	0.93767	83429	5200	404963	1776631	0.94951	21.3	
70	5	0.02037	0.09719	0.90281	78229	7603	373231	1371668	0.92164	17.5	
75	5	0.03216	0.14936	0.85064	70626	10549	327990	998437	0.87879	14.1	
80	5	0.05026	0.22398	0.77602	60077	13456	267761	670446	0.81637	11.2	
85	5	0.07723	0.32396	0.67604	46621	15103	195564	402685	0.73037	8.6	
90	5	0.11608	0.44682	0.55318	31518	14083	121322	207122	0.62037	6.6	
95	5	0.16906	0.58059	0.41941	17435	10123	59877	85800	0.49354	4.9	
100 +	ω	0.28208	1.00000	0.00000	7312	7312	25923	25923	0.30213	3.6	
Ambos sexos:		f ₀ =	0.1094	Hombres:		f ₀ =	0.1073	Mujeres:		f ₀ =	0.1117
		₄ k ₁ =	1.4070			₄ k ₁ =	1.4154			₄ k ₁ =	1.3981

Cuadro 12. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA KUNA YALA, SEGÚN SEXO: AÑO 2040

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01418	0.01399	0.98601	100000	1399	98748	7745801		77.5	
1	4	0.00207	0.00822	0.99178	98601	811	392295	7647054	0.98209	77.6	
5	5	0.00045	0.00225	0.99775	97789	221	488337	7254759	0.99449	74.2	
10	5	0.00056	0.00279	0.99721	97569	273	487240	6766422	0.99775	69.3	
15	5	0.00105	0.00525	0.99475	97296	511	485316	6279182	0.99605	64.5	
20	5	0.00170	0.00844	0.99156	96785	817	482000	5793867	0.99317	59.9	
25	5	0.00215	0.01068	0.98932	95968	1024	477335	5311867	0.99031	55.3	
30	5	0.00239	0.01190	0.98810	94945	1127	471941	4834531	0.98868	50.9	
35	5	0.00261	0.01298	0.98702	93818	1214	466095	4362590	0.98757	46.5	
40	5	0.00296	0.01468	0.98532	92604	1355	459712	3896496	0.98626	42.1	
45	5	0.00362	0.01794	0.98206	91250	1630	452318	3436783	0.98385	37.6	
50	5	0.00478	0.02358	0.97642	89620	2102	443084	2984465	0.97948	33.3	
55	5	0.00671	0.03302	0.96698	87518	2871	430791	2541381	0.97209	29.0	
60	5	0.00983	0.04801	0.95199	84647	4033	413706	2110591	0.96006	24.9	
65	5	0.01472	0.07105	0.92895	80614	5679	389638	1696885	0.94135	21.0	
70	5	0.02230	0.10575	0.89425	74935	7856	355999	1307246	0.91292	17.4	
75	5	0.03373	0.15586	0.84414	67078	10372	310479	951247	0.87106	14.1	
80	5	0.05073	0.22558	0.77442	56706	12710	252553	640768	0.81208	11.3	
85	5	0.07577	0.31854	0.68146	43997	13950	185236	388215	0.73198	8.8	
90	5	0.11170	0.43380	0.56620	30047	12998	116835	202979	0.62940	6.7	
95	5	0.16192	0.56443	0.43557	17049	9603	59504	86144	0.50815	5.0	
100 +	ω	0.28133	1.00000	0.00000	7446	7446	26640	26640	0.30768	3.6	
Hombres											
0	1	0.01538	0.01517	0.98483	100000	1517	98638	7519991		75.2	
1	4	0.00188	0.00749	0.99251	98483	738	392023	7421353	0.98132	75.4	
5	5	0.00042	0.00208	0.99792	97745	203	488162	7029330	0.99491	71.9	
10	5	0.00055	0.00273	0.99727	97542	266	487139	6541168	0.99791	67.1	
15	5	0.00130	0.00649	0.99351	97276	631	484990	6054029	0.99559	62.2	
20	5	0.00229	0.01141	0.98859	96645	1102	480635	5569039	0.99102	57.6	
25	5	0.00291	0.01442	0.98558	95543	1378	474328	5088405	0.98688	53.3	
30	5	0.00315	0.01562	0.98438	94165	1471	467166	4614076	0.98490	49.0	
35	5	0.00331	0.01641	0.98359	92694	1522	459693	4146910	0.98400	44.7	
40	5	0.00367	0.01816	0.98184	91172	1656	451805	3687217	0.98284	40.4	
45	5	0.00445	0.02202	0.97798	89516	1971	442824	3235412	0.98012	36.1	
50	5	0.00586	0.02888	0.97112	87545	2529	431683	2792588	0.97484	31.9	
55	5	0.00817	0.04007	0.95993	85017	3407	417000	2360905	0.96599	27.8	
60	5	0.01189	0.05784	0.94216	81610	4720	396861	1943905	0.95171	23.8	
65	5	0.01740	0.08355	0.91645	76890	6424	369142	1547044	0.93015	20.1	
70	5	0.02553	0.12027	0.87973	70466	8475	332017	1177903	0.89943	16.7	
75	5	0.03740	0.17146	0.82854	61991	10629	284195	845885	0.85596	13.6	
80	5	0.05450	0.24029	0.75971	51362	12342	226472	561690	0.79689	10.9	
85	5	0.07936	0.33089	0.66911	39020	12912	162703	335218	0.71842	8.6	
90	5	0.11479	0.44270	0.55730	26109	11558	100693	172515	0.61888	6.6	
95	5	0.16524	0.57203	0.42797	14550	8323	50369	71822	0.50022	4.9	
100 +	ω	0.29027	1.00000	0.00000	6227	6227	21453	21453	0.29869	3.4	
Mujeres											
0	1	0.01291	0.01276	0.98724	100000	1276	98863	7982907		79.8	
1	4	0.00226	0.00899	0.99101	98724	888	392580	7884044	0.98289	79.9	
5	5	0.00049	0.00244	0.99756	97836	239	488521	7491464	0.99405	76.6	
10	5	0.00057	0.00286	0.99714	97597	279	487345	7002943	0.99759	71.8	
15	5	0.00079	0.00396	0.99604	97318	385	485659	6515598	0.99654	67.0	
20	5	0.00107	0.00533	0.99467	96932	517	483433	6029940	0.99542	62.2	
25	5	0.00136	0.00676	0.99324	96415	652	480492	5546507	0.99392	57.5	
30	5	0.00160	0.00799	0.99201	95764	765	476955	5066014	0.99264	52.9	
35	5	0.00188	0.00938	0.99062	94999	891	472817	4589059	0.99132	48.3	
40	5	0.00222	0.01103	0.98897	94108	1038	468015	4116242	0.98984	43.7	
45	5	0.00275	0.01366	0.98634	93070	1271	462287	3648227	0.98776	39.2	
50	5	0.00364	0.01802	0.98198	91798	1654	455055	3185940	0.98435	34.7	
55	5	0.00518	0.02561	0.97439	90144	2309	445272	2730885	0.97850	30.3	
60	5	0.00767	0.03769	0.96231	87835	3311	431394	2285614	0.96883	26.0	
65	5	0.01191	0.05793	0.94207	84524	4897	411160	1854220	0.95310	21.9	
70	5	0.01891	0.09051	0.90949	79628	7207	381181	1443059	0.92709	18.1	
75	5	0.02988	0.13949	0.86051	72420	10102	338078	1061879	0.88692	14.7	
80	5	0.04678	0.21014	0.78986	62318	13096	279938	723801	0.82803	11.6	
85	5	0.07200	0.30556	0.69444	49222	15041	208896	443863	0.74622	9.0	
90	5	0.10845	0.42446	0.57554	34182	14509	133785	234967	0.64044	6.9	
95	5	0.15844	0.55646	0.44354	19673	10947	69096	101182	0.51647	5.1	
100 +	ω	0.27195	1.00000	0.00000	8726	8726	32086	32086	0.31711	3.7	
Ambos sexos:		f ₀ =	0.1054	Hombres:		f ₀ =	0.1020	Mujeres:		f ₀ =	0.1089
		₄ k ₁ =	1.4027			₄ k ₁ =	1.4130			₄ k ₁ =	1.3919

Cuadro 12. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA KUNA YALA, SEGÚN SEXO: AÑO 2045

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01330	0.01314	0.98686	100000	1314	98819	7883816		78.8	
1	4	0.00188	0.00749	0.99251	98686	740	392822	7784997	0.98328	78.9	
5	5	0.00041	0.00205	0.99795	97946	201	489177	7392174	0.99499	75.5	
10	5	0.00051	0.00255	0.99745	97746	249	488176	6902998	0.99795	70.6	
15	5	0.00096	0.00476	0.99524	97497	464	486427	6414822	0.99642	65.8	
20	5	0.00153	0.00762	0.99238	97033	740	483422	5928395	0.99382	61.1	
25	5	0.00194	0.00965	0.99035	96293	928	479194	5444973	0.99125	56.5	
30	5	0.00217	0.01076	0.98924	95365	1024	474298	4965779	0.98976	52.1	
35	5	0.00237	0.01175	0.98825	94341	1106	468979	4491482	0.98876	47.6	
40	5	0.00268	0.01330	0.98670	93236	1236	463159	4022503	0.98756	43.1	
45	5	0.00328	0.01626	0.98374	91999	1491	456403	3559343	0.98536	38.7	
50	5	0.00432	0.02138	0.97862	90509	1927	447947	3102940	0.98140	34.3	
55	5	0.00608	0.02996	0.97004	88581	2641	436657	2654993	0.97468	29.9	
60	5	0.00891	0.04361	0.95639	85941	3725	420908	2218336	0.96374	25.8	
65	5	0.01336	0.06467	0.93533	82215	5283	398596	1797428	0.94666	21.8	
70	5	0.02026	0.09656	0.90344	76931	7382	367146	1398831	0.92059	18.2	
75	5	0.03070	0.14289	0.85711	69549	9884	324074	1031686	0.88199	14.8	
80	5	0.04631	0.20805	0.79195	59666	12364	268306	707612	0.82711	11.8	
85	5	0.06934	0.29582	0.70418	47301	13961	201918	439306	0.75181	9.3	
90	5	0.10257	0.40647	0.59353	33340	13542	132163	237388	0.65405	7.1	
95	5	0.14934	0.53475	0.46525	19798	10585	70901	105225	0.53627	5.3	
100 +	ω	0.26928	1.00000	0.00000	9214	9214	34324	34324	0.32556	3.7	
Hombres											
0	1	0.01427	0.01409	0.98591	100000	1409	98728	7693923		76.9	
1	4	0.00168	0.00669	0.99331	98591	659	392657	7595195	0.98277	77.0	
5	5	0.00037	0.00185	0.99815	97932	182	489154	7202539	0.99546	73.5	
10	5	0.00049	0.00244	0.99756	97750	238	488239	6713385	0.99813	68.7	
15	5	0.00116	0.00579	0.99421	97512	564	486317	6225145	0.99606	63.8	
20	5	0.00205	0.01018	0.98982	96947	987	482419	5738829	0.99198	59.2	
25	5	0.00259	0.01287	0.98713	95960	1235	476768	5256410	0.98829	54.8	
30	5	0.00281	0.01394	0.98606	94725	1321	470342	4779642	0.98652	50.5	
35	5	0.00295	0.01466	0.98534	93404	1369	463624	4309300	0.98572	46.1	
40	5	0.00327	0.01622	0.98378	92035	1493	456521	3845676	0.98468	41.8	
45	5	0.00397	0.01967	0.98033	90542	1781	448416	3389154	0.98225	37.4	
50	5	0.00523	0.02582	0.97418	88762	2291	438334	2940738	0.97752	33.1	
55	5	0.00729	0.03584	0.96416	86470	3099	425002	2502404	0.96958	28.9	
60	5	0.01062	0.05178	0.94822	83371	4317	406632	2077402	0.95678	24.9	
65	5	0.01554	0.07494	0.92506	79054	5925	381174	1670771	0.93740	21.1	
70	5	0.02281	0.10817	0.89183	73129	7910	346732	1289596	0.90964	17.6	
75	5	0.03347	0.15481	0.84519	65219	10097	301708	942864	0.87015	14.5	
80	5	0.04888	0.21828	0.78172	55122	12032	246177	641156	0.81595	11.6	
85	5	0.07135	0.30290	0.69710	43090	13052	182923	394978	0.74305	9.2	
90	5	0.10358	0.40943	0.59057	30038	12298	118727	212055	0.64906	7.1	
95	5	0.14986	0.53599	0.46401	17739	9508	63447	93328	0.53439	5.3	
100 +	ω	0.27547	1.00000	0.00000	8231	8231	29881	29881	0.32017	3.6	
Mujeres											
0	1	0.01227	0.01214	0.98786	100000	1214	98916	8083208		80.8	
1	4	0.00210	0.00834	0.99166	98786	824	392996	7984292	0.98382	80.8	
5	5	0.00045	0.00226	0.99774	97962	222	489201	7591296	0.99449	77.5	
10	5	0.00053	0.00266	0.99734	97741	260	488109	7102095	0.99777	72.7	
15	5	0.00074	0.00367	0.99633	97481	358	486543	6613987	0.99679	67.9	
20	5	0.00099	0.00494	0.99506	97123	480	484475	6127444	0.99575	63.1	
25	5	0.00126	0.00627	0.99373	96643	606	481741	5642969	0.99436	58.4	
30	5	0.00149	0.00741	0.99259	96037	712	478452	5161228	0.99317	53.7	
35	5	0.00175	0.00870	0.99130	95325	829	474601	4682776	0.99195	49.1	
40	5	0.00206	0.01023	0.98977	94496	967	470129	4208175	0.99058	44.5	
45	5	0.00255	0.01268	0.98732	93529	1186	464790	3738045	0.98864	40.0	
50	5	0.00337	0.01673	0.98327	92343	1545	458040	3273255	0.98548	35.5	
55	5	0.00481	0.02378	0.97622	90798	2160	448896	2815215	0.98004	31.0	
60	5	0.00712	0.03502	0.96498	88639	3104	435899	2366319	0.97105	26.7	
65	5	0.01106	0.05389	0.94611	85534	4610	416890	1930420	0.95639	22.6	
70	5	0.01757	0.08436	0.91564	80924	6827	388580	1513530	0.93209	18.7	
75	5	0.02780	0.13038	0.86962	74097	9661	347558	1124950	0.89443	15.2	
80	5	0.04361	0.19730	0.80270	64437	12713	291541	777392	0.83883	12.1	
85	5	0.06723	0.28838	0.71162	51723	14916	221862	485851	0.76100	9.4	
90	5	0.10150	0.40337	0.59663	36807	14847	146271	263989	0.65929	7.2	
95	5	0.14880	0.53345	0.46655	21960	11715	78728	117718	0.53824	5.4	
100 +	ω	0.26278	1.00000	0.00000	10246	10246	38990	38990	0.33121	3.8	
Ambos sexos:		f ₀ =	0.1019	Hombres:		f ₀ =	0.0970	Mujeres:		f ₀ =	0.1071
		₄ k ₁ =	1.4022			₄ k ₁ =	1.4107			₄ k ₁ =	1.3932

Cuadro 12. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA KUNA YALA, SEGÚN SEXO: AÑO 2050

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01255	0.01241	0.98759	100000	1241	98880	8014064		80.1	
1	4	0.00172	0.00685	0.99315	98759	676	393274	7915185	0.98431	80.1	
5	5	0.00038	0.00188	0.99812	98082	184	489902	7521910	0.99543	76.7	
10	5	0.00046	0.00232	0.99768	97898	227	488986	7032008	0.99813	71.8	
15	5	0.00086	0.00432	0.99568	97671	422	487392	6543022	0.99674	67.0	
20	5	0.00139	0.00692	0.99308	97249	672	484659	6055631	0.99440	62.3	
25	5	0.00176	0.00875	0.99125	96576	844	480815	5570971	0.99206	57.7	
30	5	0.00196	0.00976	0.99024	95732	933	476357	5090156	0.99071	53.2	
35	5	0.00215	0.01067	0.98933	94799	1010	471506	4613798	0.98979	48.7	
40	5	0.00243	0.01209	0.98791	93790	1131	466186	4142293	0.98869	44.2	
45	5	0.00298	0.01478	0.98522	92658	1366	459999	3676107	0.98669	39.7	
50	5	0.00393	0.01945	0.98055	91292	1770	452239	3216108	0.98308	35.2	
55	5	0.00553	0.02728	0.97272	89521	2433	441855	2763869	0.97696	30.9	
60	5	0.00810	0.03974	0.96026	87089	3445	427320	2322014	0.96697	26.6	
65	5	0.01216	0.05906	0.94094	83644	4916	406625	1894694	0.95134	22.6	
70	5	0.01847	0.08842	0.91158	78728	6929	377232	1488068	0.92737	18.9	
75	5	0.02804	0.13136	0.86864	71799	9397	336543	1110837	0.89169	15.5	
80	5	0.04243	0.19236	0.80764	62402	11977	283031	774293	0.84052	12.4	
85	5	0.06372	0.27531	0.72469	50425	13872	217929	491262	0.76965	9.7	
90	5	0.09459	0.38153	0.61847	36554	13952	147427	273333	0.67645	7.5	
95	5	0.13838	0.50727	0.49273	22602	11472	82839	125905	0.56213	5.6	
100 +	ω	0.25878	1.00000	0.00000	11130	11130	43066	43066	0.34187	3.9	
Hombres											
0	1	0.01333	0.01317	0.98683	100000	1317	98805	7855973		78.6	
1	4	0.00150	0.00600	0.99400	98683	592	393198	7757168	0.98401	78.6	
5	5	0.00033	0.00166	0.99834	98091	163	490003	7363970	0.99593	75.1	
10	5	0.00044	0.00219	0.99781	97928	214	489181	6873967	0.99832	70.2	
15	5	0.00104	0.00519	0.99481	97714	507	487454	6384785	0.99647	65.3	
20	5	0.00183	0.00913	0.99087	97207	887	483950	5897331	0.99281	60.7	
25	5	0.00232	0.01155	0.98845	96319	1112	478866	5413381	0.98950	56.2	
30	5	0.00252	0.01251	0.98749	95207	1191	473077	4934515	0.98791	51.8	
35	5	0.00265	0.01315	0.98685	94016	1236	467017	4461438	0.98719	47.5	
40	5	0.00293	0.01455	0.98545	92781	1350	460598	3994421	0.98626	43.1	
45	5	0.00356	0.01765	0.98235	91430	1614	453260	3533823	0.98407	38.7	
50	5	0.00469	0.02318	0.97682	89816	2082	444111	3080563	0.97982	34.3	
55	5	0.00654	0.03221	0.96779	87734	2826	431976	2636452	0.97268	30.1	
60	5	0.00952	0.04657	0.95343	84909	3954	415189	2204476	0.96114	26.0	
65	5	0.01395	0.06752	0.93248	80954	5466	391788	1789287	0.94364	22.1	
70	5	0.02050	0.09770	0.90230	75488	7376	359845	1397499	0.91847	18.5	
75	5	0.03010	0.14035	0.85965	68113	9559	317548	1037654	0.88246	15.2	
80	5	0.04408	0.19904	0.80096	58554	11654	264382	720106	0.83257	12.3	
85	5	0.06453	0.27820	0.72180	46899	13047	202178	455724	0.76472	9.7	
90	5	0.09407	0.37972	0.62028	33852	12854	136647	253546	0.67587	7.5	
95	5	0.13684	0.50330	0.49670	20998	10568	77229	116899	0.56517	5.6	
100 +	ω	0.26290	1.00000	0.00000	10429	10429	39671	39671	0.33936	3.8	
Mujeres											
0	1	0.01174	0.01162	0.98838	100000	1162	98959	8180064		81.8	
1	4	0.00195	0.00774	0.99226	98838	765	393354	8081105	0.98463	81.8	
5	5	0.00042	0.00210	0.99790	98073	206	489796	7687751	0.99489	78.4	
10	5	0.00049	0.00246	0.99754	97867	241	488781	7197955	0.99793	73.6	
15	5	0.00068	0.00341	0.99659	97626	333	487326	6709174	0.99702	68.7	
20	5	0.00092	0.00459	0.99541	97293	446	485404	6221848	0.99606	64.0	
25	5	0.00117	0.00582	0.99418	96846	563	482862	5736444	0.99476	59.2	
30	5	0.00138	0.00688	0.99312	96283	662	479802	5253582	0.99366	54.6	
35	5	0.00162	0.00808	0.99192	95621	772	476219	4773780	0.99253	49.9	
40	5	0.00191	0.00950	0.99050	94849	901	472053	4297561	0.99125	45.3	
45	5	0.00237	0.01177	0.98823	93948	1106	467075	3825508	0.98945	40.7	
50	5	0.00313	0.01554	0.98446	92841	1443	460774	3358433	0.98651	36.2	
55	5	0.00447	0.02210	0.97790	91398	2020	452228	2897659	0.98145	31.7	
60	5	0.00661	0.03256	0.96744	89378	2910	440058	2445431	0.97309	27.4	
65	5	0.01027	0.05017	0.94983	86468	4338	422205	2005373	0.95943	23.2	
70	5	0.01634	0.07867	0.92133	82130	6461	395488	1583168	0.93672	19.3	
75	5	0.02588	0.12193	0.87807	75669	9226	356489	1187680	0.90139	15.7	
80	5	0.04069	0.18534	0.81466	66443	12315	302613	831191	0.84887	12.5	
85	5	0.06286	0.27227	0.72773	54128	14738	234469	528578	0.77482	9.8	
90	5	0.09514	0.38344	0.61656	39391	15104	158747	294109	0.67705	7.5	
95	5	0.13999	0.51144	0.48856	24287	12421	88730	135362	0.55894	5.6	
100 +	ω	0.25445	1.00000	0.00000	11865	11865	46632	46632	0.34450	3.9	
Ambos sexos:		f ₀ =	0.0981	Hombres:		f ₀ =	0.0924	Mujeres:		f ₀ =	0.1041
		₄ k ₁ =	1.3987			₄ k ₁ =	1.4086			₄ k ₁ =	1.3882

Cuadro 13. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA EMBERÁ, SEGÚN SEXO: AÑO 2000

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.04209	0.04055	0.95945	100000	4055	96475	7005256		70.1	
1	4	0.00374	0.01482	0.98518	95945	1423	379922	6908781	0.95279	72.0	
5	5	0.00063	0.00313	0.99687	94521	296	471776	6528859	0.99030	69.1	
10	5	0.00075	0.00375	0.99625	94226	353	470344	6057084	0.99696	64.3	
15	5	0.00139	0.00691	0.99309	93872	647	467879	5586739	0.99475	59.5	
20	5	0.00212	0.01052	0.98948	93225	976	463794	5118860	0.99124	54.9	
25	5	0.00247	0.01228	0.98772	92249	1126	458451	4655066	0.98842	50.4	
30	5	0.00261	0.01294	0.98706	91123	1172	452704	4196615	0.98738	46.0	
35	5	0.00282	0.01399	0.98601	89951	1252	446674	3743911	0.98660	41.6	
40	5	0.00332	0.01647	0.98353	88699	1455	439972	3297237	0.98493	37.2	
45	5	0.00433	0.02140	0.97860	87244	1860	431785	2857266	0.98132	32.7	
50	5	0.00613	0.03019	0.96981	85384	2566	420858	2425480	0.97459	28.4	
55	5	0.00914	0.04472	0.95528	82818	3684	405438	2004622	0.96318	24.2	
60	5	0.01426	0.06897	0.93103	79134	5429	382934	1599185	0.94420	20.2	
65	5	0.02258	0.10713	0.89287	73706	7854	350006	1216251	0.91355	16.5	
70	5	0.03618	0.16648	0.83352	65851	10918	303243	866244	0.86576	13.1	
75	5	0.05743	0.25193	0.74807	54933	13805	241109	563002	0.79444	10.2	
80	5	0.08968	0.36610	0.63390	41128	15049	167939	321893	0.69606	7.8	
85	5	0.13512	0.49916	0.50084	26079	13038	96305	153953	0.57368	5.9	
90	5	0.19561	0.63510	0.36490	13041	8301	42320	57649	0.44059	4.4	
95	5	0.26904	0.75163	0.24837	4740	3565	13263	15329	0.31460	3.2	
100 +	ω	0.56802	1.00000	0.00000	1175	1175	2066	2066	0.13476	1.8	
Hombres											
0	1	0.04982	0.04774	0.95226	100000	4774	95820	6802723		68.0	
1	4	0.00318	0.01263	0.98737	95226	1202	377754	6706903	0.94715	70.4	
5	5	0.00068	0.00339	0.99661	94023	319	469224	6329149	0.99082	67.3	
10	5	0.00085	0.00425	0.99575	93704	398	467661	5859925	0.99667	62.5	
15	5	0.00194	0.00965	0.99035	93306	901	464525	5392264	0.99329	57.8	
20	5	0.00311	0.01543	0.98457	92405	1425	458609	4927740	0.98727	53.3	
25	5	0.00351	0.01739	0.98261	90980	1582	450940	4469131	0.98328	49.1	
30	5	0.00343	0.01701	0.98299	89398	1521	443158	4018191	0.98274	44.9	
35	5	0.00343	0.01699	0.98301	87877	1493	435669	3575033	0.98310	40.7	
40	5	0.00382	0.01893	0.98107	86385	1635	427941	3139364	0.98226	36.3	
45	5	0.00491	0.02427	0.97573	84749	2057	418839	2711423	0.97873	32.0	
50	5	0.00696	0.03426	0.96574	82693	2833	406774	2292584	0.97119	27.7	
55	5	0.01045	0.05100	0.94900	79860	4073	389720	1885810	0.95807	23.6	
60	5	0.01607	0.07740	0.92260	75787	5866	365102	1496090	0.93683	19.7	
65	5	0.02489	0.11750	0.88250	69921	8216	330106	1130989	0.90415	16.2	
70	5	0.03863	0.17674	0.82326	61705	10906	282328	800883	0.85527	13.0	
75	5	0.05953	0.25982	0.74018	50799	13199	221708	518555	0.78529	10.2	
80	5	0.09046	0.36832	0.63168	37601	13849	153098	296847	0.69054	7.9	
85	5	0.13213	0.49072	0.50928	23751	11655	88209	143749	0.57616	6.1	
90	5	0.18636	0.61640	0.38360	12096	7456	40010	55540	0.45359	4.6	
95	5	0.25130	0.72726	0.27274	4640	3375	13429	15529	0.33563	3.3	
100 +	ω	0.60241	1.00000	0.00000	1266	1266	2101	2101	0.13528	1.7	
Mujeres											
0	1	0.03397	0.03301	0.96699	100000	3301	97163	7217921		72.2	
1	4	0.00433	0.01712	0.98288	96699	1655	382199	7120758	0.95872	73.6	
5	5	0.00057	0.00285	0.99715	95044	271	474454	6738559	0.98976	70.9	
10	5	0.00065	0.00323	0.99677	94773	306	473162	6264105	0.99728	66.1	
15	5	0.00081	0.00403	0.99597	94467	381	471402	5790942	0.99628	61.3	
20	5	0.00108	0.00536	0.99464	94086	505	469238	5319540	0.99541	56.5	
25	5	0.00139	0.00692	0.99308	93581	648	466338	4850302	0.99382	51.8	
30	5	0.00174	0.00867	0.99133	92933	805	462727	4383964	0.99226	47.2	
35	5	0.00218	0.01085	0.98915	92128	1000	458229	3921237	0.99028	42.6	
40	5	0.00280	0.01389	0.98611	91129	1266	452604	3463008	0.98772	38.0	
45	5	0.00371	0.01839	0.98161	89863	1653	445379	3010403	0.98404	33.5	
50	5	0.00525	0.02592	0.97408	88210	2286	435647	2565024	0.97815	29.1	
55	5	0.00776	0.03812	0.96188	85924	3276	421942	2129377	0.96854	24.8	
60	5	0.01237	0.06012	0.93988	82648	4969	401658	1707436	0.95193	20.7	
65	5	0.02015	0.09623	0.90377	77679	7475	370903	1305777	0.92343	16.8	
70	5	0.03362	0.15572	0.84428	70205	10932	325203	934875	0.87679	13.3	
75	5	0.05523	0.24364	0.75636	59273	14441	261480	609671	0.80405	10.3	
80	5	0.08886	0.36376	0.63624	44832	16308	183523	348191	0.70186	7.8	
85	5	0.13827	0.50803	0.49197	28523	14491	104805	164668	0.57107	5.8	
90	5	0.20534	0.65474	0.34526	14033	9188	44745	59863	0.42693	4.3	
95	5	0.28768	0.77721	0.22279	4845	3765	13089	15118	0.29253	3.1	
100 +	ω	0.53191	1.00000	0.00000	1079	1079	2029	2029	0.13423	1.9	
Ambos sexos:		f ₀ =	0.1322	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1404
		₄ k ₁ =	1.3033			₄ k ₁ =	1.3811			₄ k ₁ =	1.2215

Cuadro 13. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA EMBERÁ, SEGÚN SEXO: AÑO 2005

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.03543	0.03434	0.96566	100000	3434	96983	7252691		72.5	
1	4	0.00318	0.01262	0.98738	96566	1219	382982	7155708	0.95993	74.1	
5	5	0.00057	0.00284	0.99716	95347	270	475975	6772726	0.99169	71.0	
10	5	0.00068	0.00341	0.99659	95076	324	474663	6296750	0.99724	66.2	
15	5	0.00130	0.00648	0.99352	94752	613	472367	5822087	0.99516	61.4	
20	5	0.00201	0.00999	0.99001	94140	936	468460	5349720	0.99170	56.8	
25	5	0.00231	0.01149	0.98851	93204	1064	463369	4881260	0.98907	52.3	
30	5	0.00237	0.01178	0.98822	92139	1077	458009	4417891	0.98835	47.9	
35	5	0.00249	0.01239	0.98761	91062	1121	452544	3959882	0.98799	43.5	
40	5	0.00289	0.01433	0.98567	89942	1282	446599	3507338	0.98678	39.0	
45	5	0.00373	0.01847	0.98153	88659	1628	439413	3060739	0.98382	34.5	
50	5	0.00527	0.02600	0.97400	87031	2248	429845	2621326	0.97810	30.1	
55	5	0.00783	0.03843	0.96157	84783	3234	416321	2191481	0.96832	25.8	
60	5	0.01219	0.05921	0.94079	81548	4790	396514	1775160	0.95206	21.7	
65	5	0.01920	0.09176	0.90824	76758	6985	367351	1378647	0.92585	17.9	
70	5	0.03062	0.14257	0.85743	69774	9868	325440	1011295	0.88497	14.5	
75	5	0.04830	0.21610	0.78390	59905	12852	268497	685855	0.82370	11.4	
80	5	0.07504	0.31612	0.68388	47053	14788	198622	417359	0.73804	8.8	
85	5	0.11183	0.43412	0.56588	32266	13967	125432	218736	0.62987	6.8	
90	5	0.15985	0.55904	0.44096	18299	10233	64004	93305	0.50962	5.1	
95	5	0.21655	0.67146	0.32854	8066	5429	24979	29301	0.39110	3.6	
100 +	ω	4.00114	1.00000	0.00000	2637	2637	4322	4322	0.11956	1.5	
Hombres											
0	1	0.04017	0.03881	0.96119	100000	3881	96602	7001361		70.0	
1	4	0.00287	0.01138	0.98862	96119	1094	381649	6904759	0.95650	71.8	
5	5	0.00067	0.00334	0.99666	95025	317	474241	6523110	0.99162	68.6	
10	5	0.00082	0.00408	0.99592	94708	387	472701	6048869	0.99675	63.9	
15	5	0.00189	0.00941	0.99059	94321	888	469639	5576168	0.99352	59.1	
20	5	0.00306	0.01520	0.98480	93433	1420	463759	5106528	0.98748	54.7	
25	5	0.00342	0.01693	0.98307	92013	1558	456154	4642769	0.98360	50.5	
30	5	0.00326	0.01616	0.98384	90455	1462	448575	4186615	0.98339	46.3	
35	5	0.00317	0.01571	0.98429	88993	1398	441472	3738040	0.98416	42.0	
40	5	0.00347	0.01721	0.98279	87595	1508	434298	3296568	0.98375	37.6	
45	5	0.00442	0.02188	0.97812	86087	1884	425940	2862271	0.98076	33.2	
50	5	0.00625	0.03079	0.96921	84204	2592	414897	2436331	0.97407	28.9	
55	5	0.00933	0.04566	0.95434	81611	3726	399295	2021433	0.96239	24.8	
60	5	0.01430	0.06919	0.93081	77885	5389	376728	1622138	0.94348	20.8	
65	5	0.02208	0.10491	0.89509	72496	7605	344466	1245410	0.91436	17.2	
70	5	0.03420	0.15804	0.84196	64891	10255	299897	900944	0.87062	13.9	
75	5	0.05255	0.23297	0.76703	54636	12728	242212	601047	0.80765	11.0	
80	5	0.07970	0.33225	0.66775	41907	13924	174709	358835	0.72131	8.6	
85	5	0.11504	0.44306	0.55694	27984	12398	107776	184126	0.61689	6.6	
90	5	0.15973	0.55807	0.44193	15585	8698	54454	76349	0.50525	4.9	
95	5	0.21088	0.66081	0.33919	6888	4551	21583	21896	0.39636	3.2	
100 +	ω	7.48210	1.00000	0.00000	2336	2336	312	312	0.01426	0.1	
Mujeres											
0	1	0.03045	0.02965	0.97035	100000	2965	97382	7516592		75.2	
1	4	0.00351	0.01392	0.98608	97035	1351	384382	7419209	0.96353	76.5	
5	5	0.00046	0.00231	0.99769	95684	221	477796	7034827	0.99176	73.5	
10	5	0.00054	0.00270	0.99730	95463	258	476723	6557031	0.99776	68.7	
15	5	0.00068	0.00340	0.99660	95205	323	475232	6080308	0.99687	63.9	
20	5	0.00090	0.00451	0.99549	94881	428	473396	5605077	0.99614	59.1	
25	5	0.00116	0.00578	0.99422	94454	546	470945	5131681	0.99482	54.3	
30	5	0.00144	0.00717	0.99283	93908	673	467915	4660736	0.99357	49.6	
35	5	0.00179	0.00890	0.99110	93235	829	464171	4192821	0.99200	45.0	
40	5	0.00227	0.01131	0.98869	92405	1045	459515	3728650	0.98997	40.4	
45	5	0.00300	0.01489	0.98511	91360	1360	453560	3269135	0.98704	35.8	
50	5	0.00424	0.02097	0.97903	90000	1887	445540	2815575	0.98232	31.3	
55	5	0.00626	0.03085	0.96915	88112	2718	434198	2370035	0.97454	26.9	
60	5	0.00997	0.04873	0.95127	85395	4161	417289	1935837	0.96106	22.7	
65	5	0.01618	0.07796	0.92204	81233	6333	391382	1518548	0.93792	18.7	
70	5	0.02686	0.12632	0.87368	74900	9461	352260	1127166	0.90004	15.0	
75	5	0.04384	0.19839	0.80161	65439	12982	296096	774906	0.84056	11.8	
80	5	0.07015	0.29919	0.70081	52457	15695	223731	478810	0.75560	9.1	
85	5	0.10845	0.42473	0.57527	36762	15614	143970	255079	0.64350	6.9	
90	5	0.15999	0.56007	0.43993	21148	11844	74032	111109	0.51422	5.3	
95	5	0.22250	0.68264	0.31736	9304	6351	28544	37077	0.38557	4.0	
100 +	ω	0.34606	1.00000	0.00000	2953	2953	8532	8532	0.23012	2.9	
Ambos sexos:		f ₀ =	0.1209	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1172
		₄ k ₁ =	1.3195			₄ k ₁ =	1.4153			₄ k ₁ =	1.2189

Cuadro 13. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA EMBERÁ, SEGÚN SEXO: AÑO 2010

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.02931	0.02857	0.97143	100000	2857	97493	7454330		74.5	
1	4	0.00283	0.01122	0.98878	97143	1090	385658	7356837	0.96630	75.7	
5	5	0.00054	0.00268	0.99732	96053	257	479545	6971179	0.99254	72.6	
10	5	0.00064	0.00321	0.99679	95796	307	478297	6491635	0.99740	67.8	
15	5	0.00126	0.00627	0.99373	95488	598	476088	6013337	0.99538	63.0	
20	5	0.00197	0.00977	0.99023	94891	923	472243	5537249	0.99190	58.3	
25	5	0.00224	0.01111	0.98889	93967	1037	467247	5065007	0.98937	53.9	
30	5	0.00224	0.01112	0.98888	92930	1025	462083	4597760	0.98887	49.4	
35	5	0.00230	0.01141	0.98859	91905	1041	456948	4135676	0.98880	45.0	
40	5	0.00262	0.01301	0.98699	90864	1174	451469	3678729	0.98793	40.4	
45	5	0.00336	0.01664	0.98336	89690	1482	444916	3227259	0.98538	35.9	
50	5	0.00473	0.02336	0.97664	88209	2044	436216	2782343	0.98030	31.5	
55	5	0.00701	0.03447	0.96553	86164	2942	423918	2346127	0.97156	27.2	
60	5	0.01088	0.05300	0.94700	83223	4365	405886	1922209	0.95704	23.0	
65	5	0.01707	0.08193	0.91807	78858	6386	379271	1516323	0.93370	19.2	
70	5	0.02710	0.12712	0.87288	72471	9101	340790	1137052	0.89733	15.6	
75	5	0.04255	0.19264	0.80736	63370	12054	287861	796262	0.84277	12.5	
80	5	0.06583	0.28270	0.71730	51316	14325	221311	508402	0.76587	9.8	
85	5	0.09716	0.38894	0.61106	36991	14243	148730	287091	0.66826	7.7	
90	5	0.13735	0.50340	0.49660	22748	11384	83659	138361	0.55895	6.1	
95	5	0.18358	0.60875	0.39125	11364	6911	37728	54702	0.44898	4.8	
100 +	ω	0.26214	1.00000	0.00000	4453	4453	16974	16974	0.31039	3.8	
Hombres											
0	1	0.03122	0.03038	0.96962	100000	3038	97340	7162277		71.6	
1	4	0.00268	0.01065	0.98935	96962	1033	385208	7064937	0.96509	72.9	
5	5	0.00067	0.00336	0.99664	95929	323	478744	6679730	0.99212	69.6	
10	5	0.00081	0.00404	0.99596	95606	386	477190	6200986	0.99675	64.9	
15	5	0.00189	0.00941	0.99059	95220	896	474123	5723795	0.99357	60.1	
20	5	0.00309	0.01532	0.98468	94324	1445	468149	5249673	0.98740	55.7	
25	5	0.00341	0.01691	0.98309	92879	1571	460439	4781523	0.98353	51.5	
30	5	0.00319	0.01583	0.98417	91308	1445	452866	4321084	0.98355	47.3	
35	5	0.00303	0.01505	0.98495	89862	1352	445923	3868218	0.98467	43.0	
40	5	0.00327	0.01624	0.98376	88510	1437	439040	3422295	0.98456	38.7	
45	5	0.00414	0.02049	0.97951	87073	1784	431103	2983255	0.98192	34.3	
50	5	0.00583	0.02874	0.97126	85289	2451	420655	2552152	0.97576	29.9	
55	5	0.00867	0.04247	0.95753	82838	3518	405915	2131497	0.96496	25.7	
60	5	0.01325	0.06423	0.93577	79319	5095	384596	1725582	0.94748	21.8	
65	5	0.02038	0.09723	0.90277	74224	7217	354044	1340986	0.92056	18.1	
70	5	0.03152	0.14654	0.85346	67008	9819	311567	986941	0.88002	14.7	
75	5	0.04832	0.21624	0.78376	57188	12367	255956	675374	0.82151	11.8	
80	5	0.07317	0.30945	0.69055	44822	13870	189567	419418	0.74062	9.4	
85	5	0.10451	0.41168	0.58832	30951	12742	121926	229851	0.64318	7.4	
90	5	0.14308	0.51756	0.48244	18209	9424	65869	107925	0.54024	5.9	
95	5	0.18526	0.61130	0.38870	8785	5370	28986	42056	0.44006	4.8	
100 +	ω	0.26128	1.00000	0.00000	3415	3415	13069	13069	0.31076	3.8	
Mujeres											
0	1	0.02731	0.02667	0.97333	100000	2667	97654	7760992		77.6	
1	4	0.00298	0.01182	0.98818	97333	1150	386131	7663338	0.96757	78.7	
5	5	0.00039	0.00196	0.99804	96183	188	480385	7277208	0.99297	75.7	
10	5	0.00047	0.00235	0.99765	95995	225	479460	6796822	0.99807	70.8	
15	5	0.00059	0.00297	0.99703	95770	284	478152	6317362	0.99727	66.0	
20	5	0.00079	0.00393	0.99607	95486	375	476541	5839211	0.99663	61.2	
25	5	0.00100	0.00501	0.99499	95110	476	474396	5362670	0.99550	56.4	
30	5	0.00124	0.00617	0.99383	94634	584	471761	4888274	0.99445	51.7	
35	5	0.00153	0.00760	0.99240	94050	715	468524	4416513	0.99314	47.0	
40	5	0.00193	0.00961	0.99039	93336	897	464521	3947989	0.99146	42.3	
45	5	0.00253	0.01259	0.98741	92438	1164	459420	3483468	0.98902	37.7	
50	5	0.00357	0.01772	0.98228	91275	1617	452555	3024049	0.98506	33.1	
55	5	0.00528	0.02606	0.97394	89657	2336	442821	2571494	0.97849	28.7	
60	5	0.00840	0.04121	0.95879	87321	3599	428242	2128673	0.96708	24.4	
65	5	0.01359	0.06587	0.93413	83723	5515	405759	1700431	0.94750	20.3	
70	5	0.02247	0.10673	0.89327	78208	8347	371475	1294672	0.91551	16.6	
75	5	0.03649	0.16785	0.83215	69861	11726	321361	923197	0.86510	13.2	
80	5	0.05813	0.25462	0.74538	58134	14802	254642	601836	0.79239	10.4	
85	5	0.08944	0.36507	0.63493	43332	15819	176875	347194	0.69460	8.0	
90	5	0.13134	0.48854	0.51146	27513	13441	102339	170319	0.57860	6.2	
95	5	0.18182	0.60607	0.39393	14072	8528	46906	67980	0.45834	4.8	
100 +	ω	0.26304	1.00000	0.00000	5543	5543	21074	21074	0.31000	3.8	
Ambos sexos:		f ₀ =	0.1224	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1202
		₄ k ₁ =	1.3340			₄ k ₁ =	1.4458			₄ k ₁ =	1.2166

Cuadro 13. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA EMBERÁ, SEGÚN SEXO: AÑO 2015

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.02393	0.02343	0.97657	100000	2343	97949	7544012		75.4	
1	4	0.00269	0.01067	0.98933	97657	1042	387823	7446063	0.97155	76.2	
5	5	0.00048	0.00239	0.99761	96614	231	482423	7058240	0.99310	73.0	
10	5	0.00058	0.00288	0.99712	96383	278	481303	6575816	0.99768	68.2	
15	5	0.00112	0.00556	0.99444	96106	534	479316	6094513	0.99587	63.4	
20	5	0.00173	0.00859	0.99141	95572	818	475905	5615197	0.99287	58.7	
25	5	0.00199	0.00991	0.99009	94754	933	471451	5139292	0.99059	54.2	
30	5	0.00205	0.01018	0.98982	93821	948	466743	4667841	0.98994	49.7	
35	5	0.00216	0.01074	0.98926	92873	990	461924	4201098	0.98959	45.2	
40	5	0.00251	0.01245	0.98755	91883	1135	456665	3739174	0.98853	40.6	
45	5	0.00325	0.01610	0.98390	90748	1449	450286	3282508	0.98592	36.1	
50	5	0.00459	0.02270	0.97730	89299	2008	441757	2832222	0.98089	31.6	
55	5	0.00685	0.03365	0.96635	87291	2904	429644	2390466	0.97229	27.3	
60	5	0.01065	0.05185	0.94815	84387	4317	411824	1960822	0.95801	23.1	
65	5	0.01676	0.08043	0.91957	80070	6341	385447	1548998	0.93502	19.2	
70	5	0.02666	0.12505	0.87495	73729	9060	347193	1163551	0.89910	15.7	
75	5	0.04200	0.19012	0.80988	64670	12056	294371	816358	0.84504	12.5	
80	5	0.06507	0.27946	0.72054	52613	14392	227682	521987	0.76879	9.8	
85	5	0.09688	0.38740	0.61260	38221	14494	154330	294305	0.67091	7.6	
90	5	0.13837	0.50512	0.49488	23728	11746	87670	139975	0.55911	5.8	
95	5	0.18736	0.61549	0.38451	11981	7241	39946	52305	0.44524	4.3	
100 +	ω	0.38786	1.00000	0.00000	4740	4740	12359	12359	0.23106	2.6	
Hombres											
0	1	0.02570	0.02513	0.97487	100000	2513	97799	7206876		72.1	
1	4	0.00268	0.01066	0.98934	97487	1039	387241	7109076	0.97008	72.9	
5	5	0.00060	0.00298	0.99702	96448	287	481438	6721835	0.99257	69.7	
10	5	0.00074	0.00369	0.99631	96161	354	480037	6240397	0.99709	64.9	
15	5	0.00169	0.00843	0.99157	95806	808	477238	5760360	0.99417	60.1	
20	5	0.00273	0.01354	0.98646	94999	1286	471910	5283122	0.98884	55.6	
25	5	0.00306	0.01518	0.98482	93713	1423	464999	4811212	0.98535	51.3	
30	5	0.00296	0.01469	0.98531	92290	1356	458029	4346212	0.98501	47.1	
35	5	0.00292	0.01450	0.98550	90934	1318	451385	3888183	0.98549	42.8	
40	5	0.00323	0.01604	0.98396	89616	1437	444578	3436799	0.98492	38.4	
45	5	0.00414	0.02050	0.97950	88178	1807	436580	2992221	0.98201	33.9	
50	5	0.00586	0.02891	0.97109	86371	2497	425964	2555640	0.97568	29.6	
55	5	0.00878	0.04300	0.95700	83874	3606	410898	2129677	0.96463	25.4	
60	5	0.01347	0.06530	0.93470	80268	5241	389002	1718778	0.94671	21.4	
65	5	0.02083	0.09928	0.90072	75026	7448	357510	1329776	0.91905	17.7	
70	5	0.03229	0.14988	0.85012	67578	10129	313680	972266	0.87740	14.4	
75	5	0.04966	0.22161	0.77839	57450	12731	256346	658586	0.81722	11.5	
80	5	0.07531	0.31706	0.68294	44718	14178	188266	402239	0.73442	9.0	
85	5	0.10926	0.42624	0.57376	30540	13017	119141	213974	0.63284	7.0	
90	5	0.15273	0.54176	0.45824	17523	9493	62158	94832	0.52172	5.4	
95	5	0.20349	0.64768	0.35232	8030	5201	25558	32674	0.41117	4.1	
100 +	ω	0.39751	1.00000	0.00000	2829	2829	7117	7117	0.21781	2.5	
Mujeres											
0	1	0.02207	0.02165	0.97835	100000	2165	98107	7898013		79.0	
1	4	0.00269	0.01069	0.98931	97835	1046	388434	7799906	0.97308	79.7	
5	5	0.00036	0.00178	0.99822	96789	172	483459	7411471	0.99366	76.6	
10	5	0.00041	0.00204	0.99796	96617	197	482633	6928013	0.99829	71.7	
15	5	0.00051	0.00255	0.99745	96420	246	481497	6445380	0.99765	66.8	
20	5	0.00068	0.00339	0.99661	96174	326	480099	5963883	0.99710	62.0	
25	5	0.00088	0.00437	0.99563	95848	418	478225	5483783	0.99610	57.2	
30	5	0.00109	0.00545	0.99455	95429	520	475893	5005558	0.99512	52.5	
35	5	0.00136	0.00680	0.99320	94909	645	472991	4529665	0.99390	47.7	
40	5	0.00174	0.00868	0.99132	94264	818	469357	4056674	0.99232	43.0	
45	5	0.00231	0.01148	0.98852	93446	1072	464678	3587316	0.99003	38.4	
50	5	0.00326	0.01618	0.98382	92374	1495	458339	3122639	0.98636	33.8	
55	5	0.00482	0.02384	0.97616	90879	2167	449326	2664299	0.98034	29.3	
60	5	0.00768	0.03773	0.96227	88712	3347	435788	2214973	0.96987	25.0	
65	5	0.01248	0.06065	0.93935	85365	5178	414781	1779185	0.95180	20.8	
70	5	0.02076	0.09898	0.90102	80188	7937	382381	1364405	0.92189	17.0	
75	5	0.03395	0.15706	0.84294	72251	11348	334298	982023	0.87425	13.6	
80	5	0.05432	0.23999	0.76001	60903	14616	269069	647725	0.80488	10.6	
85	5	0.08388	0.34661	0.65339	46287	16044	191279	378655	0.71089	8.2	
90	5	0.12330	0.46664	0.53336	30243	14113	114458	187376	0.59838	6.2	
95	5	0.17043	0.58169	0.41831	16130	9383	55055	72918	0.48100	4.5	
100 +	ω	0.37773	1.00000	0.00000	6748	6748	17864	17864	0.24498	2.6	
Ambos sexos:		f ₀ =	0.1249	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1255
		₄ k ₁ =	1.3113			₄ k ₁ =	1.3961			₄ k ₁ =	1.2223

Cuadro 13. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA EMBERÁ, SEGÚN SEXO: AÑO 2020

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01447	0.01428	0.98572	100000	1428	98746	7607136		76.1	
1	4	0.00169	0.00673	0.99327	98572	663	392499	7508390	0.98249	76.2	
5	5	0.00031	0.00152	0.99848	97909	149	489132	7115891	0.99569	72.7	
10	5	0.00038	0.00188	0.99812	97760	183	488393	6626760	0.99849	67.8	
15	5	0.00071	0.00355	0.99645	97577	347	487096	6138367	0.99735	62.9	
20	5	0.00115	0.00571	0.99429	97229	556	484831	5651271	0.99536	58.1	
25	5	0.00144	0.00716	0.99284	96673	693	481668	5166440	0.99349	53.5	
30	5	0.00163	0.00813	0.99187	95980	780	477985	4684771	0.99236	48.8	
35	5	0.00191	0.00951	0.99049	95200	905	473803	4206786	0.99125	44.2	
40	5	0.00244	0.01214	0.98786	94295	1142	468744	3732983	0.98931	39.6	
45	5	0.00339	0.01681	0.98319	93152	1561	462074	3264239	0.98574	35.0	
50	5	0.00501	0.02470	0.97530	91591	2251	452670	2802165	0.97957	30.5	
55	5	0.00763	0.03738	0.96262	89340	3311	438942	2349495	0.96947	26.2	
60	5	0.01193	0.05782	0.94218	86029	4909	418635	1910553	0.95324	22.1	
65	5	0.01887	0.08993	0.91007	81120	7157	388746	1491918	0.92746	18.2	
70	5	0.03014	0.13976	0.86024	73963	10070	345899	1103171	0.88728	14.7	
75	5	0.04787	0.21287	0.78713	63893	13135	287764	757272	0.82680	11.6	
80	5	0.07532	0.31421	0.68579	50758	15228	216165	469508	0.74111	8.9	
85	5	0.11671	0.44272	0.55728	35530	14780	139851	253344	0.62794	6.7	
90	5	0.17699	0.58592	0.41408	20750	11150	73924	113493	0.49387	5.0	
95	5	0.26162	0.71962	0.28038	9600	6126	30785	39569	0.35644	3.7	
100 +	ω	0.35189	1.00000	0.00000	3474	3474	8783	8783	0.20190	2.9	
Hombres											
0	1	0.01146	0.01134	0.98866	100000	1134	99007	7291107		72.9	
1	4	0.00080	0.00320	0.99680	98866	316	394680	7192100	0.98737	72.7	
5	5	0.00026	0.00132	0.99868	98549	130	492397	6797420	0.99739	69.0	
10	5	0.00037	0.00185	0.99815	98420	182	491708	6305023	0.99860	64.1	
15	5	0.00094	0.00469	0.99531	98237	461	490181	5813315	0.99689	59.2	
20	5	0.00164	0.00816	0.99184	97776	798	486994	5323134	0.99350	54.4	
25	5	0.00203	0.01009	0.98991	96978	978	482488	4836140	0.99075	49.9	
30	5	0.00220	0.01094	0.98906	96000	1050	477404	4353652	0.98946	45.4	
35	5	0.00248	0.01233	0.98767	94950	1171	471900	3876249	0.98847	40.8	
40	5	0.00315	0.01564	0.98436	93779	1466	465398	3404349	0.98622	36.3	
45	5	0.00446	0.02206	0.97794	92313	2037	456770	2938951	0.98146	31.8	
50	5	0.00671	0.03303	0.96697	90277	2982	444397	2482181	0.97291	27.5	
55	5	0.01036	0.05056	0.94944	87295	4413	426123	2037784	0.95888	23.3	
60	5	0.01606	0.07739	0.92261	82882	6415	399297	1611661	0.93705	19.4	
65	5	0.02505	0.11821	0.88179	76467	9039	360900	1212364	0.90384	15.9	
70	5	0.03908	0.17867	0.82133	67428	12047	308229	851464	0.85406	12.6	
75	5	0.06090	0.26507	0.73493	55381	14680	241030	543235	0.78198	9.8	
80	5	0.09469	0.38245	0.61755	40701	15566	164388	302205	0.68202	7.4	
85	5	0.14666	0.52977	0.47023	25135	13316	90791	137817	0.55230	5.5	
90	5	0.22589	0.69336	0.30664	11819	8195	36279	47026	0.39958	4.0	
95	5	0.34535	0.84425	0.15575	3624	3060	8860	10748	0.24422	3.0	
100 +	ω	0.29902	1.00000	0.00000	564	564	1888	1888	0.17564	3.3	
Mujeres											
0	1	0.01764	0.01737	0.98263	100000	1737	98473	7938973		79.4	
1	4	0.00263	0.01044	0.98956	98263	1026	390208	7840500	0.97736	79.8	
5	5	0.00035	0.00174	0.99826	97237	169	485703	7450292	0.99391	76.6	
10	5	0.00038	0.00190	0.99810	97067	184	484911	6964589	0.99837	71.7	
15	5	0.00047	0.00235	0.99765	96883	228	483857	6479678	0.99783	66.9	
20	5	0.00063	0.00314	0.99686	96655	303	482560	5995821	0.99732	62.0	
25	5	0.00082	0.00409	0.99591	96352	394	480808	5513261	0.99637	57.2	
30	5	0.00104	0.00517	0.99483	95958	496	478596	5032453	0.99540	52.4	
35	5	0.00131	0.00655	0.99345	95461	626	475802	4553857	0.99416	47.7	
40	5	0.00170	0.00846	0.99154	94836	802	472257	4078056	0.99255	43.0	
45	5	0.00227	0.01129	0.98871	94034	1062	467644	3605798	0.99023	38.3	
50	5	0.00322	0.01596	0.98404	92972	1484	461357	3138154	0.98656	33.8	
55	5	0.00476	0.02355	0.97645	91488	2154	452403	2676797	0.98059	29.3	
60	5	0.00758	0.03727	0.96273	89334	3329	438940	2224395	0.97024	24.9	
65	5	0.01239	0.06023	0.93977	86005	5180	417986	1785455	0.95226	20.8	
70	5	0.02074	0.09890	0.90110	80824	7994	385454	1367469	0.92217	16.9	
75	5	0.03418	0.15807	0.84193	72831	11512	336835	982015	0.87386	13.5	
80	5	0.05498	0.24256	0.75744	61318	14874	270532	645180	0.80316	10.5	
85	5	0.08527	0.35133	0.64867	46445	16317	191365	374649	0.70736	8.1	
90	5	0.12563	0.47311	0.52689	30128	14254	113453	183284	0.59286	6.1	
95	5	0.17369	0.58875	0.41125	15874	9346	53807	69831	0.47427	4.4	
100 +	ω	0.40740	1.00000	0.00000	6528	6528	16024	16024	0.22947	2.5	
Ambos sexos:		f ₀ =	0.1227	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1209
		₄ k ₁ =	1.3811			₄ k ₁ =	1.5267			₄ k ₁ =	1.2282

Cuadro 13. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA EMBERÁ, SEGÚN SEXO: AÑO 2025

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01580	0.01558	0.98442	100000	1558	98627	7757924		77.6	
1	4	0.00239	0.00949	0.99051	98442	935	391246	7659297	0.97975	77.8	
5	5	0.00036	0.00181	0.99819	97508	176	487039	7268051	0.99422	74.5	
10	5	0.00044	0.00220	0.99780	97331	214	486185	6781011	0.99824	69.7	
15	5	0.00080	0.00400	0.99600	97118	388	484693	6294826	0.99693	64.8	
20	5	0.00120	0.00598	0.99402	96730	577	482272	5810134	0.99500	60.1	
25	5	0.00144	0.00719	0.99281	96152	689	479067	5327861	0.99333	55.4	
30	5	0.00160	0.00795	0.99205	95464	756	475458	4848795	0.99244	50.8	
35	5	0.00181	0.00899	0.99101	94708	847	471467	4373336	0.99157	46.1	
40	5	0.00218	0.01084	0.98916	93860	1013	466860	3901870	0.99018	41.5	
45	5	0.00289	0.01432	0.98568	92848	1323	461092	3435010	0.98759	37.0	
50	5	0.00411	0.02036	0.97964	91525	1852	453261	2973917	0.98292	32.4	
55	5	0.00618	0.03044	0.96956	89673	2708	442024	2520656	0.97503	28.1	
60	5	0.00966	0.04718	0.95282	86965	4064	425326	2078632	0.96189	23.8	
65	5	0.01535	0.07392	0.92608	82901	6057	400306	1653306	0.94055	19.9	
70	5	0.02458	0.11590	0.88410	76844	8790	363470	1253000	0.90684	16.2	
75	5	0.03905	0.17812	0.82188	68054	11948	311647	889530	0.85547	13.0	
80	5	0.06083	0.26406	0.73594	56105	14592	244829	577883	0.78242	10.2	
85	5	0.09220	0.37303	0.62697	41514	15243	169126	333054	0.68604	7.9	
90	5	0.13434	0.49514	0.50486	26270	12790	97799	163928	0.57148	6.1	
95	5	0.18630	0.61348	0.38652	13481	8109	45120	66130	0.45179	4.8	
100 +	ω	0.26966	1.00000	0.00000	5372	5372	21010	21010	0.30384	3.8	
Hombres											
0	1	0.01761	0.01734	0.98266	100000	1734	98472	7473323		74.7	
1	4	0.00234	0.00931	0.99069	98266	915	390628	7374851	0.97820	75.0	
5	5	0.00040	0.00199	0.99801	97351	194	486211	6984223	0.99409	71.7	
10	5	0.00053	0.00266	0.99734	97157	259	485234	6498013	0.99799	66.9	
15	5	0.00116	0.00581	0.99419	96899	563	483221	6012779	0.99585	62.1	
20	5	0.00181	0.00901	0.99099	96336	868	479604	5529557	0.99252	57.4	
25	5	0.00212	0.01052	0.98948	95468	1004	474851	5049953	0.99009	52.9	
30	5	0.00222	0.01104	0.98896	94464	1043	469725	4575102	0.98921	48.4	
35	5	0.00237	0.01181	0.98819	93421	1103	464383	4105377	0.98863	43.9	
40	5	0.00276	0.01371	0.98629	92318	1265	458524	3640994	0.98738	39.4	
45	5	0.00362	0.01793	0.98207	91052	1633	451377	3182470	0.98441	35.0	
50	5	0.00517	0.02555	0.97445	89419	2285	441718	2731093	0.97860	30.5	
55	5	0.00784	0.03848	0.96152	87134	3353	427815	2289376	0.96852	26.3	
60	5	0.01212	0.05893	0.94107	83782	4937	407317	1861561	0.95209	22.2	
65	5	0.01890	0.09046	0.90954	78845	7132	377393	1454243	0.92653	18.4	
70	5	0.02940	0.13739	0.86261	71713	9852	335092	1076851	0.88791	15.0	
75	5	0.04546	0.20478	0.79522	61860	12668	278660	741759	0.83159	12.0	
80	5	0.06905	0.29489	0.70511	49193	14506	210072	463098	0.75387	9.4	
85	5	0.10270	0.40685	0.59315	34686	14112	137417	253026	0.65414	7.3	
90	5	0.14817	0.53153	0.46847	20574	10936	73803	115608	0.53707	5.6	
95	5	0.20582	0.65352	0.34648	9638	6299	30604	41806	0.41468	4.3	
100 +	ω	0.29814	1.00000	0.00000	3340	3340	11201	11201	0.26793	3.4	
Mujeres											
0	1	0.01390	0.01373	0.98627	100000	1373	98789	8056760		80.6	
1	4	0.00244	0.00968	0.99032	98627	955	391896	7957971	0.98137	80.7	
5	5	0.00032	0.00162	0.99838	97672	158	487910	7566076	0.99435	77.5	
10	5	0.00034	0.00171	0.99829	97514	166	487183	7078166	0.99851	72.6	
15	5	0.00042	0.00210	0.99790	97348	204	486238	6590983	0.99806	67.7	
20	5	0.00056	0.00280	0.99720	97143	272	485074	6104745	0.99761	62.8	
25	5	0.00074	0.00369	0.99631	96871	357	483494	5619671	0.99674	58.0	
30	5	0.00094	0.00471	0.99529	96514	455	481478	5136177	0.99583	53.2	
35	5	0.00121	0.00603	0.99397	96059	579	478905	4654699	0.99466	48.5	
40	5	0.00157	0.00783	0.99217	95480	748	475612	4175794	0.99312	43.7	
45	5	0.00212	0.01053	0.98947	94732	997	471294	3700182	0.99092	39.1	
50	5	0.00300	0.01490	0.98510	93735	1396	465382	3228888	0.98746	34.4	
55	5	0.00445	0.02201	0.97799	92339	2032	456945	2763506	0.98187	29.9	
60	5	0.00708	0.03484	0.96516	90307	3146	444235	2306561	0.97218	25.5	
65	5	0.01162	0.05655	0.94345	87161	4929	424365	1862326	0.95527	21.4	
70	5	0.01952	0.09333	0.90667	82232	7675	393267	1437961	0.92672	17.5	
75	5	0.03232	0.15012	0.84988	74557	11193	346284	1044694	0.88053	14.0	
80	5	0.05219	0.23170	0.76830	63364	14681	281324	698409	0.81241	11.0	
85	5	0.08117	0.33751	0.66249	48683	16431	202421	417086	0.71953	8.6	
90	5	0.11981	0.45692	0.54308	32252	14737	122995	214665	0.60762	6.7	
95	5	0.16581	0.57144	0.42856	17515	10009	60361	91670	0.49076	5.2	
100 +	ω	0.23975	1.00000	0.00000	7506	7506	31309	31309	0.34154	4.2	
Ambos sexos:		f ₀ =	0.1183	Hombres:		f ₀ =	0.1189	Mujeres:		f ₀ =	0.1177
		₄ k ₁ =	1.3015			₄ k ₁ =	1.3370			₄ k ₁ =	1.2641

Cuadro 13. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA EMBERÁ, SEGÚN SEXO: AÑO 2030

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01479	0.01459	0.98541	100000	1459	98707	7872468		78.7	
1	4	0.00219	0.00872	0.99128	98541	860	391840	7773762	0.98109	78.9	
5	5	0.00033	0.00166	0.99834	97681	162	487948	7381922	0.99470	75.6	
10	5	0.00040	0.00201	0.99799	97519	196	487162	6893974	0.99839	70.7	
15	5	0.00073	0.00366	0.99634	97323	356	485792	6406812	0.99719	65.8	
20	5	0.00110	0.00547	0.99453	96967	530	483571	5921021	0.99542	61.1	
25	5	0.00132	0.00658	0.99342	96437	633	480628	5437450	0.99390	56.4	
30	5	0.00146	0.00729	0.99271	95804	695	477311	4956822	0.99307	51.7	
35	5	0.00165	0.00824	0.99176	95109	780	473637	4479511	0.99227	47.1	
40	5	0.00200	0.00994	0.99006	94329	934	469391	4005875	0.99100	42.4	
45	5	0.00265	0.01314	0.98686	93394	1222	464067	3536484	0.98861	37.8	
50	5	0.00377	0.01868	0.98132	92173	1713	456828	3072417	0.98432	33.3	
55	5	0.00567	0.02796	0.97204	90460	2512	446421	2615588	0.97708	28.9	
60	5	0.00886	0.04336	0.95664	87948	3781	430909	2169168	0.96499	24.6	
65	5	0.01408	0.06805	0.93195	84167	5670	407557	1738259	0.94531	20.6	
70	5	0.02257	0.10697	0.89303	78497	8302	372922	1330701	0.91411	16.9	
75	5	0.03590	0.16498	0.83502	70194	11439	323647	957779	0.86631	13.6	
80	5	0.05601	0.24591	0.75409	58755	14264	259020	634132	0.79780	10.7	
85	5	0.08502	0.34967	0.65033	44491	15354	183957	375112	0.70647	8.3	
90	5	0.12416	0.46805	0.53195	29137	13449	110681	191154	0.59636	6.5	
95	5	0.17281	0.58576	0.41424	15689	9041	53841	80473	0.47891	5.0	
100 +	ω	0.26073	1.00000	0.00000	6648	6648	26632	26632	0.31968	3.9	
Hombres											
0	1	0.01649	0.01625	0.98375	100000	1625	98558	7604519		76.0	
1	4	0.00214	0.00850	0.99150	98375	836	391272	7505960	0.97966	76.3	
5	5	0.00036	0.00181	0.99819	97539	177	487199	7114688	0.99463	72.9	
10	5	0.00049	0.00243	0.99757	97362	237	486306	6627490	0.99817	68.1	
15	5	0.00106	0.00530	0.99470	97126	515	484466	6141183	0.99622	63.2	
20	5	0.00165	0.00822	0.99178	96611	794	481159	5656717	0.99317	58.6	
25	5	0.00193	0.00960	0.99040	95817	919	476809	5175558	0.99096	54.0	
30	5	0.00202	0.01007	0.98993	94898	956	472114	4698749	0.99015	49.5	
35	5	0.00217	0.01077	0.98923	93942	1012	467216	4226635	0.98963	45.0	
40	5	0.00252	0.01251	0.98749	92930	1162	461839	3759419	0.98849	40.5	
45	5	0.00330	0.01637	0.98363	91768	1502	455268	3297580	0.98577	35.9	
50	5	0.00472	0.02334	0.97666	90266	2106	446374	2842312	0.98046	31.5	
55	5	0.00715	0.03516	0.96484	88160	3099	433539	2395938	0.97125	27.2	
60	5	0.01106	0.05389	0.94611	85060	4584	414550	1962399	0.95620	23.1	
65	5	0.01724	0.08286	0.91714	80477	6668	386670	1547849	0.93275	19.2	
70	5	0.02684	0.12615	0.87385	73809	9311	346910	1161179	0.89717	15.7	
75	5	0.04152	0.18871	0.81129	64497	12171	293145	814269	0.84502	12.6	
80	5	0.06315	0.27325	0.72675	52326	14298	226429	521124	0.77241	10.0	
85	5	0.09402	0.37965	0.62035	38028	14437	153558	294695	0.67817	7.7	
90	5	0.13591	0.50051	0.49949	23591	11807	86874	141138	0.56574	6.0	
95	5	0.18940	0.62211	0.37789	11783	7331	38703	54264	0.44551	4.6	
100 +	ω	0.28616	1.00000	0.00000	4453	4453	15560	15560	0.28675	3.5	
Mujeres											
0	1	0.01300	0.01285	0.98715	100000	1285	98862	8153821		81.5	
1	4	0.00225	0.00896	0.99104	98715	885	392437	8054959	0.98260	81.6	
5	5	0.00030	0.00150	0.99850	97830	147	488734	7662522	0.99478	78.3	
10	5	0.00032	0.00158	0.99842	97684	154	488060	7173788	0.99862	73.4	
15	5	0.00039	0.00194	0.99806	97529	189	487183	6685728	0.99820	68.6	
20	5	0.00052	0.00260	0.99740	97340	253	486104	6198545	0.99778	63.7	
25	5	0.00068	0.00341	0.99659	97087	331	484638	5712441	0.99698	58.8	
30	5	0.00087	0.00436	0.99564	96756	422	482767	5227804	0.99614	54.0	
35	5	0.00112	0.00558	0.99442	96334	537	480379	4745037	0.99505	49.3	
40	5	0.00146	0.00725	0.99275	95797	695	477320	4264658	0.99363	44.5	
45	5	0.00196	0.00975	0.99025	95102	927	473306	3787338	0.99159	39.8	
50	5	0.00278	0.01380	0.98620	94174	1300	467806	3314032	0.98838	35.2	
55	5	0.00412	0.02040	0.97960	92875	1894	459946	2846226	0.98320	30.6	
60	5	0.00656	0.03230	0.96770	90980	2939	448086	2386279	0.97421	26.2	
65	5	0.01076	0.05250	0.94750	88041	4622	429490	1938193	0.95850	22.0	
70	5	0.01810	0.08682	0.91318	83419	7242	400235	1508703	0.93188	18.1	
75	5	0.03000	0.14007	0.85993	76177	10670	355676	1108468	0.88867	14.6	
80	5	0.04852	0.21721	0.78279	65507	14229	293242	752793	0.82446	11.5	
85	5	0.07558	0.31819	0.68181	51278	16316	215878	459551	0.73618	9.0	
90	5	0.11182	0.43396	0.56604	34961	15172	135679	243673	0.62850	7.0	
95	5	0.15539	0.54758	0.45242	19790	10836	69737	107994	0.51398	5.5	
100 +	ω	0.23403	1.00000	0.00000	8953	8953	38257	38257	0.35425	4.3	
Ambos sexos:		f ₀ =	0.1138	Hombres:		f ₀ =	0.1129	Mujeres:		f ₀ =	0.1147
		₄ k ₁ =	1.2984			₄ k ₁ =	1.3340			₄ k ₁ =	1.2609

Cuadro 13. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA EMBERÁ, SEGÚN SEXO: AÑO 2035

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01388	0.01371	0.98629	100000	1371	98779	7981457		79.8	
1	4	0.00202	0.00803	0.99197	98629	792	392372	7882678	0.98230	79.9	
5	5	0.00031	0.00153	0.99847	97837	150	488760	7490306	0.99513	76.6	
10	5	0.00037	0.00185	0.99815	97687	181	488035	7001546	0.99852	71.7	
15	5	0.00067	0.00336	0.99664	97506	328	486774	6513511	0.99741	66.8	
20	5	0.00101	0.00503	0.99497	97178	487	484731	6026737	0.99580	62.0	
25	5	0.00121	0.00604	0.99396	96691	583	482021	5542006	0.99440	57.3	
30	5	0.00134	0.00669	0.99331	96108	641	478964	5059985	0.99364	52.6	
35	5	0.00152	0.00757	0.99243	95467	720	475575	4581021	0.99290	48.0	
40	5	0.00184	0.00915	0.99085	94747	864	471652	4105446	0.99172	43.3	
45	5	0.00243	0.01209	0.98791	93883	1131	466728	3633794	0.98952	38.7	
50	5	0.00347	0.01720	0.98280	92752	1588	460023	3167067	0.98557	34.1	
55	5	0.00522	0.02575	0.97425	91165	2333	450366	2707043	0.97889	29.7	
60	5	0.00815	0.03996	0.96004	88832	3523	435935	2256677	0.96774	25.4	
65	5	0.01296	0.06281	0.93719	85308	5311	414119	1820742	0.94955	21.3	
70	5	0.02080	0.09897	0.90103	79997	7840	381544	1406623	0.92060	17.5	
75	5	0.03311	0.15317	0.84683	72157	10935	334729	1025079	0.87605	14.1	
80	5	0.05175	0.22947	0.77053	61222	13896	272371	690350	0.81170	11.2	
85	5	0.07869	0.32831	0.67169	47326	15367	198297	417978	0.72508	8.8	
90	5	0.11519	0.44298	0.55702	31958	13994	123626	219682	0.61926	6.8	
95	5	0.16097	0.55977	0.44023	17964	9920	63067	96056	0.50419	5.3	
100 +	ω	0.25273	1.00000	0.00000	8044	8044	32989	32989	0.33425	4.0	
Hombres											
0	1	0.01549	0.01528	0.98472	100000	1528	98636	7729002		77.3	
1	4	0.00195	0.00777	0.99223	98472	765	391847	7630366	0.98097	77.5	
5	5	0.00033	0.00166	0.99834	97707	162	488079	7238519	0.99510	74.1	
10	5	0.00045	0.00222	0.99778	97545	217	487260	6750441	0.99832	69.2	
15	5	0.00097	0.00485	0.99515	97328	472	485573	6263181	0.99654	64.4	
20	5	0.00151	0.00752	0.99248	96856	728	482539	5777607	0.99375	59.7	
25	5	0.00176	0.00878	0.99122	96128	844	478547	5295068	0.99173	55.1	
30	5	0.00185	0.00922	0.99078	95284	878	474235	4816521	0.99099	50.5	
35	5	0.00198	0.00986	0.99014	94405	931	469732	4342286	0.99050	46.0	
40	5	0.00230	0.01145	0.98855	93475	1070	464783	3872553	0.98946	41.4	
45	5	0.00302	0.01499	0.98501	92405	1385	458729	3407770	0.98697	36.9	
50	5	0.00432	0.02138	0.97862	91019	1946	450520	2949041	0.98210	32.4	
55	5	0.00654	0.03223	0.96777	89074	2870	438648	2498520	0.97365	28.1	
60	5	0.01012	0.04943	0.95057	86203	4261	421028	2059872	0.95983	23.9	
65	5	0.01579	0.07613	0.92387	81942	6238	395029	1638844	0.93825	20.0	
70	5	0.02459	0.11617	0.88383	75704	8795	357656	1243815	0.90539	16.4	
75	5	0.03806	0.17436	0.82564	66909	11666	306508	886158	0.85699	13.2	
80	5	0.05796	0.25377	0.74623	55243	14019	241854	579651	0.78906	10.5	
85	5	0.08642	0.35489	0.64511	41224	14630	169284	337797	0.69994	8.2	
90	5	0.12521	0.47189	0.52811	26594	12549	100225	168512	0.59205	6.3	
95	5	0.17513	0.59265	0.40735	14045	8324	47528	68288	0.47421	4.9	
100 +	ω	0.27558	1.00000	0.00000	5721	5721	20760	20760	0.30401	3.6	
Mujeres											
0	1	0.01220	0.01206	0.98794	100000	1206	98928	8246539		82.5	
1	4	0.00209	0.00831	0.99169	98794	821	392923	8147611	0.98370	82.5	
5	5	0.00028	0.00139	0.99861	97973	136	489475	7754687	0.99517	79.2	
10	5	0.00029	0.00146	0.99854	97836	143	488849	7265212	0.99872	74.3	
15	5	0.00036	0.00180	0.99820	97693	176	488035	6776363	0.99833	69.4	
20	5	0.00048	0.00241	0.99759	97517	235	487032	6288328	0.99795	64.5	
25	5	0.00063	0.00317	0.99683	97282	308	485669	5801297	0.99720	59.6	
30	5	0.00081	0.00404	0.99596	96974	392	483930	5315628	0.99642	54.8	
35	5	0.00104	0.00518	0.99482	96582	500	481709	4831698	0.99541	50.0	
40	5	0.00135	0.00673	0.99327	96082	647	478864	4349989	0.99409	45.3	
45	5	0.00182	0.00905	0.99095	95435	864	475127	3871125	0.99220	40.6	
50	5	0.00258	0.01281	0.98719	94572	1212	470002	3395998	0.98921	35.9	
55	5	0.00382	0.01894	0.98106	93360	1768	462669	2925997	0.98440	31.3	
60	5	0.00609	0.03001	0.96999	91592	2749	451588	2463327	0.97605	26.9	
65	5	0.00999	0.04883	0.95117	88843	4339	434165	2011739	0.96142	22.6	
70	5	0.01682	0.08091	0.91909	84505	6837	406625	1577574	0.93657	18.7	
75	5	0.02791	0.13091	0.86909	77667	10168	364363	1170949	0.89607	15.1	
80	5	0.04523	0.20397	0.79603	67499	13768	304415	806586	0.83547	11.9	
85	5	0.07056	0.30040	0.69960	53732	16141	228760	502171	0.75147	9.3	
90	5	0.10466	0.41262	0.58738	37591	15511	148198	273411	0.64783	7.3	
95	5	0.14609	0.52524	0.47476	22080	11597	79384	125213	0.53566	5.7	
100 +	ω	0.22874	1.00000	0.00000	10483	10483	45829	45829	0.36601	4.4	
Ambos sexos:		f ₀ =	0.1095	Hombres:		f ₀ =	0.1073	Mujeres:		f ₀ =	0.1118
		₄ k ₁ =	1.2954			₄ k ₁ =	1.3311			₄ k ₁ =	1.2579

Cuadro 13. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA EMBERÁ, SEGÚN SEXO: AÑO 2040

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01308	0.01293	0.98707	100000	1293	98843	8085035		80.9	
1	4	0.00186	0.00742	0.99258	98707	732	392844	7986192	0.98337	80.9	
5	5	0.00028	0.00141	0.99859	97975	138	489482	7593348	0.99552	77.5	
10	5	0.00034	0.00171	0.99829	97836	167	488812	7103866	0.99863	72.6	
15	5	0.00062	0.00310	0.99690	97669	302	487648	6615054	0.99762	67.7	
20	5	0.00093	0.00463	0.99537	97367	450	485763	6127406	0.99613	62.9	
25	5	0.00112	0.00557	0.99443	96917	538	483262	5641644	0.99484	58.2	
30	5	0.00124	0.00617	0.99383	96379	593	480438	5158382	0.99414	53.5	
35	5	0.00140	0.00698	0.99302	95786	667	477303	4677944	0.99345	48.8	
40	5	0.00169	0.00844	0.99156	95120	800	473671	4200642	0.99237	44.1	
45	5	0.00224	0.01116	0.98884	94320	1049	469107	3726971	0.99033	39.5	
50	5	0.00320	0.01588	0.98412	93271	1474	462884	3257864	0.98668	34.9	
55	5	0.00481	0.02377	0.97623	91797	2171	453907	2794980	0.98051	30.4	
60	5	0.00752	0.03692	0.96308	89626	3287	440462	2341073	0.97020	26.1	
65	5	0.01197	0.05813	0.94187	86339	4980	420058	1900611	0.95334	22.0	
70	5	0.01921	0.09179	0.90821	81359	7404	389405	1480553	0.92643	18.1	
75	5	0.03062	0.14251	0.85749	73955	10443	344949	1091148	0.88482	14.7	
80	5	0.04796	0.21456	0.78544	63512	13501	284893	746198	0.82428	11.7	
85	5	0.07306	0.30877	0.69123	50012	15299	212079	461305	0.74205	9.2	
90	5	0.10724	0.41980	0.58020	34713	14432	136507	249226	0.64034	7.1	
95	5	0.15051	0.53548	0.46452	20280	10738	72681	112719	0.52770	5.5	
100 +	ω	0.24554	1.00000	0.00000	9542	9542	40038	40038	0.34765	4.1	
Hombres											
0	1	0.01457	0.01438	0.98562	100000	1438	98708	7846922		78.5	
1	4	0.00179	0.00714	0.99286	98562	703	392368	7748214	0.98215	78.6	
5	5	0.00031	0.00152	0.99848	97858	149	488872	7355846	0.99551	75.2	
10	5	0.00041	0.00204	0.99796	97709	199	488120	6866973	0.99846	70.3	
15	5	0.00089	0.00445	0.99555	97510	434	486568	6378854	0.99682	65.4	
20	5	0.00139	0.00690	0.99310	97076	670	483777	5892286	0.99426	60.7	
25	5	0.00162	0.00806	0.99194	96405	777	480102	5408509	0.99240	56.1	
30	5	0.00170	0.00846	0.99154	95628	809	476129	4928408	0.99173	51.5	
35	5	0.00182	0.00905	0.99095	94819	858	471978	4452279	0.99128	47.0	
40	5	0.00211	0.01052	0.98948	93960	988	467411	3980301	0.99032	42.4	
45	5	0.00277	0.01377	0.98623	92972	1280	461818	3512890	0.98803	37.8	
50	5	0.00397	0.01965	0.98035	91692	1802	454223	3051072	0.98355	33.3	
55	5	0.00601	0.02964	0.97036	89890	2664	443217	2596849	0.97577	28.9	
60	5	0.00930	0.04549	0.95451	87226	3968	426836	2153632	0.96304	24.7	
65	5	0.01451	0.07016	0.92984	83258	5841	402558	1726796	0.94312	20.7	
70	5	0.02261	0.10729	0.89271	77417	8306	367412	1324238	0.91269	17.1	
75	5	0.03502	0.16154	0.83846	69110	11164	318790	956826	0.86766	13.8	
80	5	0.05341	0.23626	0.76374	57946	13690	256305	638036	0.80400	11.0	
85	5	0.07977	0.33244	0.66756	44256	14712	184444	381730	0.71963	8.6	
90	5	0.11585	0.44561	0.55439	29544	13165	113633	197286	0.61608	6.7	
95	5	0.16269	0.56523	0.43477	16379	9258	56903	83653	0.50076	5.1	
100 +	ω	0.26620	1.00000	0.00000	7121	7121	26751	26751	0.31978	3.8	
Mujeres											
0	1	0.01152	0.01141	0.98859	100000	1141	98984	8335058		83.4	
1	4	0.00194	0.00771	0.99229	98859	763	393344	8236074	0.98465	83.3	
5	5	0.00026	0.00129	0.99871	98097	127	490122	7842731	0.99552	79.9	
10	5	0.00027	0.00136	0.99864	97970	133	489539	7352609	0.99881	75.0	
15	5	0.00034	0.00167	0.99833	97836	164	488781	6863070	0.99845	70.1	
20	5	0.00045	0.00224	0.99776	97673	218	487848	6374288	0.99809	65.3	
25	5	0.00059	0.00294	0.99706	97454	287	486580	5886440	0.99740	60.4	
30	5	0.00075	0.00376	0.99624	97168	365	484962	5399860	0.99667	55.6	
35	5	0.00096	0.00481	0.99519	96802	465	482894	4914898	0.99574	50.8	
40	5	0.00125	0.00625	0.99375	96337	603	480244	4432004	0.99451	46.0	
45	5	0.00169	0.00841	0.99159	95734	805	476760	3951760	0.99275	41.3	
50	5	0.00240	0.01191	0.98809	94929	1131	471979	3475000	0.98997	36.6	
55	5	0.00355	0.01762	0.98238	93798	1652	465132	3003021	0.98549	32.0	
60	5	0.00566	0.02792	0.97208	92146	2573	454769	2537889	0.97772	27.5	
65	5	0.00929	0.04549	0.95451	89573	4075	438433	2083120	0.96408	23.3	
70	5	0.01565	0.07551	0.92449	85499	6456	412498	1644687	0.94085	19.2	
75	5	0.02601	0.12253	0.87747	79042	9685	372418	1232189	0.90284	15.6	
80	5	0.04224	0.19178	0.80822	69357	13301	314911	859771	0.84558	12.4	
85	5	0.06601	0.28393	0.71607	56056	15916	241096	544861	0.76560	9.7	
90	5	0.09820	0.39271	0.60729	40140	15763	160526	303764	0.66582	7.6	
95	5	0.13772	0.50424	0.49576	24377	12292	89249	143238	0.55598	5.9	
100 +	ω	0.22384	1.00000	0.00000	12085	12085	53990	53990	0.37692	4.5	
Ambos sexos:		f ₀ =	0.1054	Hombres:		f ₀ =	0.1020	Mujeres:		f ₀ =	0.1089
		₄ k ₁ =	1.2926			₄ k ₁ =	1.3284			₄ k ₁ =	1.2550

Cuadro 13. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA EMBERÁ, SEGÚN SEXO: AÑO 2045

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01240	0.01226	0.98774	100000	1226	98898	8183575		81.8	
1	4	0.00172	0.00687	0.99313	98774	678	393258	8084677	0.98431	81.8	
5	5	0.00026	0.00131	0.99869	98096	128	490117	7691419	0.99586	78.4	
10	5	0.00032	0.00158	0.99842	97968	155	489497	7201302	0.99873	73.5	
15	5	0.00057	0.00286	0.99714	97813	279	488420	6711804	0.99780	68.6	
20	5	0.00086	0.00427	0.99573	97534	416	486677	6223384	0.99643	63.8	
25	5	0.00103	0.00514	0.99486	97118	498	484364	5736707	0.99524	59.1	
30	5	0.00114	0.00570	0.99430	96620	549	481749	5252343	0.99459	54.3	
35	5	0.00129	0.00645	0.99355	96071	618	478844	4770594	0.99395	49.6	
40	5	0.00157	0.00780	0.99220	95453	742	475476	4291749	0.99294	44.9	
45	5	0.00207	0.01032	0.98968	94710	974	471238	3816274	0.99106	40.3	
50	5	0.00296	0.01469	0.98531	93736	1371	465453	3345036	0.98768	35.7	
55	5	0.00445	0.02200	0.97800	92365	2022	457096	2879583	0.98197	31.1	
60	5	0.00696	0.03419	0.96581	90342	3071	444553	2422487	0.97241	26.8	
65	5	0.01107	0.05390	0.94610	87272	4672	425452	1977934	0.95676	22.6	
70	5	0.01780	0.08531	0.91469	82600	6993	396595	1552483	0.93168	18.7	
75	5	0.02840	0.13285	0.86715	75606	9964	354394	1155887	0.89276	15.2	
80	5	0.04457	0.20097	0.79903	65643	13087	296640	801493	0.83572	12.2	
85	5	0.06803	0.29084	0.70916	52556	15165	225296	504853	0.75759	9.6	
90	5	0.10015	0.39834	0.60166	37391	14774	149246	279557	0.65980	7.4	
95	5	0.14122	0.51276	0.48724	22616	11488	82588	130311	0.54959	5.7	
100 +	ω	0.23906	1.00000	0.00000	11128	11128	47723	47723	0.35999	4.2	
Hombres											
0	1	0.01379	0.01362	0.98638	100000	1362	98770	7958775		79.6	
1	4	0.00165	0.00657	0.99343	98638	648	392819	7860005	0.98318	79.7	
5	5	0.00028	0.00140	0.99860	97990	138	489563	7467185	0.99588	76.2	
10	5	0.00038	0.00188	0.99812	97852	184	488869	6977622	0.99858	71.3	
15	5	0.00082	0.00410	0.99590	97669	400	487439	6488753	0.99707	66.4	
20	5	0.00127	0.00636	0.99364	97268	618	484864	6001314	0.99472	61.7	
25	5	0.00149	0.00742	0.99258	96650	717	481473	5516450	0.99301	57.1	
30	5	0.00156	0.00779	0.99221	95933	748	477805	5034977	0.99238	52.5	
35	5	0.00167	0.00833	0.99167	95185	793	473970	4557171	0.99197	47.9	
40	5	0.00195	0.00968	0.99032	94392	914	469747	4083202	0.99109	43.3	
45	5	0.00255	0.01269	0.98731	93478	1186	464569	3613455	0.98898	38.7	
50	5	0.00365	0.01811	0.98189	92292	1671	457529	3148886	0.98485	34.1	
55	5	0.00554	0.02733	0.97267	90620	2476	447309	2691357	0.97766	29.7	
60	5	0.00856	0.04197	0.95803	88144	3700	432060	2244048	0.96591	25.5	
65	5	0.01337	0.06482	0.93518	84444	5474	409367	1811988	0.94748	21.5	
70	5	0.02085	0.09933	0.90067	78971	7844	376305	1402621	0.91924	17.8	
75	5	0.03232	0.14999	0.85001	71126	10669	330119	1026316	0.87726	14.4	
80	5	0.04937	0.22039	0.77961	60458	13324	269871	696197	0.81750	11.5	
85	5	0.07386	0.31192	0.68808	47133	14702	199045	426325	0.73756	9.0	
90	5	0.10757	0.42133	0.57867	32431	13664	127026	227280	0.63818	7.0	
95	5	0.15171	0.53958	0.46042	18767	10126	66747	100254	0.52545	5.3	
100 +	ω	0.25788	1.00000	0.00000	8641	8641	33507	33507	0.33422	3.9	
Mujeres											
0	1	0.01094	0.01083	0.98917	100000	1083	99032	8419619		84.2	
1	4	0.00180	0.00717	0.99283	98917	710	393718	8320587	0.98550	84.1	
5	5	0.00024	0.00120	0.99880	98207	118	490699	7926869	0.99584	80.7	
10	5	0.00025	0.00127	0.99873	98089	124	490157	7436170	0.99889	75.8	
15	5	0.00031	0.00156	0.99844	97965	153	489451	6946014	0.99856	70.9	
20	5	0.00042	0.00208	0.99792	97812	204	488581	6456563	0.99822	66.0	
25	5	0.00055	0.00274	0.99726	97609	267	487399	5967982	0.99758	61.1	
30	5	0.00070	0.00350	0.99650	97341	340	485891	5480582	0.99690	56.3	
35	5	0.00090	0.00447	0.99553	97001	434	483963	4994692	0.99603	51.5	
40	5	0.00117	0.00582	0.99418	96567	562	481491	4510729	0.99489	46.7	
45	5	0.00157	0.00783	0.99217	96005	752	478240	4029238	0.99325	42.0	
50	5	0.00223	0.01109	0.98891	95253	1057	473774	3550998	0.99066	37.3	
55	5	0.00331	0.01641	0.98359	94196	1546	467372	3077224	0.98649	32.7	
60	5	0.00527	0.02602	0.97398	92651	2410	457671	2609852	0.97924	28.2	
65	5	0.00866	0.04244	0.95756	90240	3830	442341	2152181	0.96650	23.8	
70	5	0.01460	0.07059	0.92941	86410	6099	417900	1709840	0.94475	19.8	
75	5	0.02428	0.11485	0.88515	80311	9224	379883	1291940	0.90903	16.1	
80	5	0.03953	0.18058	0.81942	71087	12837	324748	912057	0.85486	12.8	
85	5	0.06190	0.26871	0.73129	58250	15652	252859	587308	0.77863	10.1	
90	5	0.09236	0.37420	0.62580	42598	15940	172577	334449	0.68250	7.9	
95	5	0.13020	0.48460	0.51540	26658	12918	99221	161872	0.57494	6.1	
100 +	ω	0.21930	1.00000	0.00000	13739	13739	62650	62650	0.38704	4.6	
Ambos sexos:		f ₀ =	0.1015	Hombres:		f ₀ =	0.0970	Mujeres:		f ₀ =	0.1062
		₄ k ₁ =	1.2900			₄ k ₁ =	1.3259			₄ k ₁ =	1.2523

Cuadro 13. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA EMBERÁ, SEGÚN SEXO: AÑO 2050

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.01183	0.01170	0.98830	100000	1170	98944	8277208		82.8	
1	4	0.00160	0.00636	0.99364	98830	629	393613	8178264	0.98511	82.7	
5	5	0.00024	0.00121	0.99879	98201	119	490669	7784651	0.99617	79.3	
10	5	0.00029	0.00146	0.99854	98082	144	490093	7293983	0.99883	74.4	
15	5	0.00053	0.00265	0.99735	97939	259	489095	6803889	0.99796	69.5	
20	5	0.00079	0.00395	0.99605	97680	386	487480	6314794	0.99669	64.6	
25	5	0.00095	0.00475	0.99525	97294	462	485335	5827315	0.99559	59.9	
30	5	0.00106	0.00527	0.99473	96832	509	482909	5341980	0.99499	55.2	
35	5	0.00120	0.00598	0.99402	96323	574	480212	4859071	0.99440	50.4	
40	5	0.00145	0.00723	0.99277	95749	690	477081	4378859	0.99346	45.7	
45	5	0.00192	0.00956	0.99044	95059	907	473139	3901778	0.99172	41.0	
50	5	0.00274	0.01362	0.98638	94152	1278	467753	3428638	0.98858	36.4	
55	5	0.00412	0.02041	0.97959	92874	1887	459961	2960885	0.98328	31.9	
60	5	0.00645	0.03173	0.96827	90987	2872	448244	2500924	0.97440	27.5	
65	5	0.01027	0.05009	0.94991	88115	4387	430345	2052680	0.95984	23.3	
70	5	0.01652	0.07944	0.92056	83729	6607	403166	1622335	0.93643	19.3	
75	5	0.02640	0.12408	0.87592	77122	9501	363113	1219169	0.89996	15.8	
80	5	0.04152	0.18857	0.81143	67621	12662	307642	856057	0.84615	12.6	
85	5	0.06351	0.27435	0.72565	54959	14976	237929	548414	0.77184	9.9	
90	5	0.09380	0.37844	0.62156	39983	15028	161776	310485	0.67778	7.7	
95	5	0.13291	0.49152	0.50848	24956	12169	92707	148709	0.57000	5.9	
100 +	ω	0.23322	1.00000	0.00000	12787	12787	56002	56002	0.37134	4.3	
Hombres											
0	1	0.01313	0.01298	0.98702	100000	1298	98822	8063849		80.6	
1	4	0.00152	0.00607	0.99393	98702	599	393205	7965027	0.98405	80.7	
5	5	0.00026	0.00130	0.99870	98103	127	490158	7571822	0.99620	77.2	
10	5	0.00035	0.00174	0.99826	97976	170	489516	7081664	0.99869	72.3	
15	5	0.00076	0.00379	0.99621	97806	370	488193	6592148	0.99730	67.4	
20	5	0.00118	0.00587	0.99413	97436	572	485811	6103955	0.99512	62.6	
25	5	0.00138	0.00686	0.99314	96864	664	482673	5618144	0.99354	58.0	
30	5	0.00144	0.00720	0.99280	96199	692	479277	5135471	0.99296	53.4	
35	5	0.00155	0.00770	0.99230	95507	735	475723	4656194	0.99259	48.8	
40	5	0.00180	0.00895	0.99105	94772	848	471808	4180471	0.99177	44.1	
45	5	0.00236	0.01173	0.98827	93924	1101	467002	3708663	0.98981	39.5	
50	5	0.00337	0.01674	0.98326	92823	1554	460461	3241661	0.98599	34.9	
55	5	0.00512	0.02528	0.97472	91269	2307	450948	2781200	0.97934	30.5	
60	5	0.00791	0.03885	0.96115	88961	3456	436723	2330252	0.96845	26.2	
65	5	0.01236	0.06007	0.93993	85505	5136	415477	1893529	0.95135	22.1	
70	5	0.01929	0.09223	0.90777	80369	7413	384344	1478052	0.92507	18.4	
75	5	0.02993	0.13966	0.86034	72957	10189	340470	1093707	0.88585	15.0	
80	5	0.04580	0.20613	0.79387	62767	12938	282460	753237	0.82962	12.0	
85	5	0.06865	0.29334	0.70666	49829	14617	212904	470777	0.75375	9.4	
90	5	0.10028	0.39915	0.60085	35213	14055	140155	257873	0.65830	7.3	
95	5	0.14208	0.51590	0.48410	21157	10915	76826	117718	0.54815	5.6	
100 +	ω	0.25048	1.00000	0.00000	10242	10242	40891	40891	0.34737	4.0	
Mujeres											
0	1	0.01045	0.01035	0.98965	100000	1035	99072	8501240		85.0	
1	4	0.00168	0.00668	0.99332	98965	661	394041	8402168	0.98623	84.9	
5	5	0.00022	0.00112	0.99888	98304	110	491205	8008127	0.99613	81.5	
10	5	0.00024	0.00118	0.99882	98194	116	490700	7516921	0.99897	76.6	
15	5	0.00029	0.00145	0.99855	98078	142	490042	7026222	0.99866	71.6	
20	5	0.00039	0.00194	0.99806	97936	190	489231	6536180	0.99835	66.7	
25	5	0.00051	0.00255	0.99745	97746	249	488129	6046948	0.99775	61.9	
30	5	0.00065	0.00325	0.99675	97497	317	486723	5558819	0.99712	57.0	
35	5	0.00083	0.00417	0.99583	97180	405	484925	5072096	0.99631	52.2	
40	5	0.00109	0.00542	0.99458	96775	525	482619	4587171	0.99524	47.4	
45	5	0.00146	0.00730	0.99270	96250	702	479584	4104552	0.99371	42.6	
50	5	0.00208	0.01034	0.98966	95548	988	475411	3624969	0.99130	37.9	
55	5	0.00308	0.01529	0.98471	94560	1446	469424	3149557	0.98741	33.3	
60	5	0.00491	0.02425	0.97575	93114	2258	460341	2680133	0.98065	28.8	
65	5	0.00807	0.03962	0.96038	90856	3600	445956	2219792	0.96875	24.4	
70	5	0.01362	0.06602	0.93398	87256	5760	422929	1773836	0.94837	20.3	
75	5	0.02269	0.10771	0.89229	81496	8778	386888	1350907	0.91478	16.6	
80	5	0.03703	0.17013	0.82987	72717	12371	334084	964019	0.86352	13.3	
85	5	0.05811	0.25442	0.74558	60346	15353	264206	629935	0.79084	10.4	
90	5	0.08700	0.35670	0.64330	44993	16049	184478	365729	0.69824	8.1	
95	5	0.12329	0.46592	0.53408	28944	13486	109383	181251	0.59293	6.3	
100 +	ω	0.21509	1.00000	0.00000	15458	15458	71868	71868	0.39651	4.6	
Ambos sexos:		f ₀ =	0.0978	Hombres:		f ₀ =	0.0924	Mujeres:		f ₀ =	0.1036
		₄ k ₁ =	1.2875			₄ k ₁ =	1.3235			₄ k ₁ =	1.2498

Cuadro 14. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA NGĀBE BUGLÉ, SEGÚN SEXO: AÑO 2000

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.07852	0.07335	0.92665	100000	7335	93578	5955095		59.6	
1	4	0.00781	0.03062	0.96938	92665	2834	363179	5861517	0.91351	63.2	
5	5	0.00206	0.01022	0.98978	89831	916	446589	5498338	0.97770	61.2	
10	5	0.00163	0.00810	0.99190	88915	719	442850	5051749	0.99161	56.8	
15	5	0.00239	0.01187	0.98813	88196	1045	438533	4608899	0.99024	52.2	
20	5	0.00326	0.01619	0.98381	87151	1407	432356	4170366	0.98588	47.8	
25	5	0.00386	0.01912	0.98088	85744	1635	424703	3738010	0.98225	43.6	
30	5	0.00435	0.02154	0.97846	84109	1807	416100	3313307	0.97970	39.4	
35	5	0.00507	0.02505	0.97495	82302	2056	406497	2897206	0.97686	35.2	
40	5	0.00634	0.03121	0.96879	80246	2494	395222	2490709	0.97217	31.0	
45	5	0.00852	0.04172	0.95828	77752	3226	381058	2095487	0.96399	26.9	
50	5	0.01210	0.05877	0.94123	74526	4346	362304	1714429	0.95045	23.0	
55	5	0.01783	0.08539	0.91461	70180	5934	336800	1352125	0.92899	19.2	
60	5	0.02680	0.12570	0.87430	64247	7981	302175	1015325	0.89608	15.7	
65	5	0.04071	0.18495	0.81505	56265	10272	256553	713149	0.84714	12.6	
70	5	0.06202	0.26863	0.73137	45993	12200	200043	456597	0.77690	9.9	
75	5	0.09425	0.38030	0.61970	33793	12722	136936	256553	0.68091	7.5	
80	5	0.14211	0.51737	0.48263	21070	10841	76973	119618	0.55865	5.7	
85	5	0.21130	0.66638	0.33362	10229	6815	32290	42645	0.41777	4.2	
90	5	0.30782	0.80332	0.19668	3414	2751	8885	10355	0.27618	3.1	
95	5	0.43645	0.90460	0.09540	663	602	1368	1470	0.15664	2.2	
100 +	ω	0.60451	1.00000	0.00000	62	62	102	102	0.07105	1.7	
Hombres											
0	1	0.09105	0.08433	0.91567	100000	8433	92617	5699000		57.0	
1	4	0.00868	0.03396	0.96604	91567	3110	358049	5606383	0.90133	61.2	
5	5	0.00228	0.01131	0.98869	88457	1000	439475	5248334	0.97517	59.3	
10	5	0.00177	0.00879	0.99121	87457	769	435442	4808859	0.99082	55.0	
15	5	0.00269	0.01337	0.98663	86688	1159	430743	4373417	0.98921	50.4	
20	5	0.00371	0.01838	0.98162	85530	1572	423841	3942674	0.98398	46.1	
25	5	0.00430	0.02127	0.97873	83958	1785	415386	3518833	0.98005	41.9	
30	5	0.00477	0.02358	0.97642	82173	1938	406093	3103447	0.97763	37.8	
35	5	0.00561	0.02766	0.97234	80235	2219	395783	2697354	0.97461	33.6	
40	5	0.00721	0.03545	0.96455	78015	2766	383448	2301571	0.96883	29.5	
45	5	0.00998	0.04874	0.95126	75250	3668	367519	1918122	0.95846	25.5	
50	5	0.01441	0.06966	0.93034	71582	4986	346056	1550603	0.94160	21.7	
55	5	0.02122	0.10098	0.89902	66595	6725	316936	1204547	0.91585	18.1	
60	5	0.03147	0.14627	0.85373	59871	8757	278297	887611	0.87809	14.8	
65	5	0.04671	0.20970	0.79030	51113	10719	229464	609314	0.82453	11.9	
70	5	0.06911	0.29496	0.70504	40395	11915	172399	379850	0.75131	9.4	
75	5	0.10160	0.40344	0.59656	28480	11490	113092	207451	0.65599	7.3	
80	5	0.14789	0.53131	0.46869	16990	9027	61037	94359	0.53971	5.6	
85	5	0.21237	0.66713	0.33287	7963	5312	25015	33322	0.40983	4.2	
90	5	0.29951	0.79278	0.20722	2651	2101	7016	8308	0.28048	3.1	
95	5	0.41301	0.89043	0.10957	549	489	1184	1291	0.16878	2.4	
100 +	ω	0.56180	1.00000	0.00000	60	60	107	107	0.08296	1.8	
Mujeres											
0	1	0.06536	0.06182	0.93818	100000	6182	94587	6224000		62.2	
1	4	0.00690	0.02711	0.97289	93818	2544	368566	6129413	0.92631	65.3	
5	5	0.00182	0.00907	0.99093	91274	828	454059	5760847	0.98036	63.1	
10	5	0.00148	0.00737	0.99263	90446	667	450628	5306788	0.99244	58.7	
15	5	0.00207	0.01031	0.98969	89780	925	446714	4856160	0.99131	54.1	
20	5	0.00280	0.01390	0.98610	88854	1235	441296	4409447	0.98787	49.6	
25	5	0.00340	0.01686	0.98314	87619	1477	434487	3968151	0.98457	45.3	
30	5	0.00392	0.01939	0.98061	86142	1670	426608	3533664	0.98187	41.0	
35	5	0.00451	0.02230	0.97770	84472	1884	417748	3107055	0.97923	36.8	
40	5	0.00542	0.02675	0.97325	82588	2209	407584	2689308	0.97567	32.6	
45	5	0.00698	0.03435	0.96565	80379	2761	395275	2281724	0.96980	28.4	
50	5	0.00968	0.04733	0.95267	77618	3673	379364	1886449	0.95975	24.3	
55	5	0.01427	0.06902	0.93098	73945	5103	357659	1507085	0.94278	20.4	
60	5	0.02190	0.10410	0.89590	68841	7166	327248	1149426	0.91497	16.7	
65	5	0.03440	0.15896	0.84104	61675	9804	284996	822178	0.87089	13.3	
70	5	0.05457	0.24098	0.75902	51872	12500	229070	537182	0.80377	10.4	
75	5	0.08654	0.35601	0.64399	39372	14017	161972	308112	0.70708	7.8	
80	5	0.13603	0.50272	0.49728	25355	12747	93706	146140	0.57853	5.8	
85	5	0.21018	0.66560	0.33440	12608	8392	39929	52434	0.42610	4.2	
90	5	0.31654	0.81438	0.18562	4216	3434	10847	12505	0.27167	3.0	
95	5	0.46105	0.91948	0.08052	783	720	1561	1658	0.14388	2.1	
100 +	ω	0.64935	1.00000	0.00000	63	63	97	97	0.05854	1.5	
Ambos sexos:		f ₀ =	0.1245	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1245
		₄ k ₁ =	1.3602			₄ k ₁ =	1.3570			₄ k ₁ =	1.3636

Cuadro 14. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA NGĀBE BUGLÉ, SEGÚN SEXO: AÑO 2005

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.05879	0.05586	0.94414	100000	5586	95109	6357595		63.6	
1	4	0.00503	0.01986	0.98014	94414	1874	372759	6262486	0.93574	66.3	
5	5	0.00144	0.00717	0.99283	92540	663	460860	5889728	0.98501	63.6	
10	5	0.00116	0.00579	0.99421	91878	532	458112	5428868	0.99403	59.1	
15	5	0.00176	0.00876	0.99124	91346	799	454869	4970756	0.99291	54.4	
20	5	0.00245	0.01217	0.98783	90546	1100	450074	4515887	0.98944	49.9	
25	5	0.00286	0.01420	0.98580	89447	1269	444113	4065813	0.98674	45.4	
30	5	0.00322	0.01599	0.98401	88178	1409	437436	3621700	0.98495	41.1	
35	5	0.00384	0.01904	0.98096	86769	1650	429850	3184263	0.98264	36.7	
40	5	0.00498	0.02462	0.97538	85119	2091	420595	2754414	0.97843	32.3	
45	5	0.00695	0.03417	0.96583	83028	2827	408437	2333819	0.97101	28.1	
50	5	0.01019	0.04970	0.95030	80200	3968	391635	1925382	0.95870	24.0	
55	5	0.01540	0.07420	0.92580	76233	5622	367884	1533747	0.93903	20.1	
60	5	0.02365	0.11182	0.88818	70611	7835	334455	1165863	0.90850	16.5	
65	5	0.03661	0.16800	0.83200	62775	10452	288821	831408	0.86242	13.2	
70	5	0.05672	0.24877	0.75123	52323	12894	230195	542587	0.79515	10.3	
75	5	0.08755	0.35863	0.64137	39429	14019	162101	312392	0.70151	7.9	
80	5	0.13390	0.49622	0.50378	25409	12531	94508	150290	0.57991	5.9	
85	5	0.20174	0.64896	0.35104	12879	8335	41539	55782	0.43699	4.3	
90	5	0.29738	0.79217	0.20783	4544	3601	12106	14243	0.29057	3.1	
95	5	0.42596	0.89976	0.10024	943	850	1986	2137	0.16488	2.3	
100 +	ω	0.61343	1.00000	0.00000	93	93	151	151	0.07179	1.6	
Hombres											
0	1	0.06673	0.06305	0.93696	100000	6305	94480	6151500		61.5	
1	4	0.00549	0.02164	0.97836	93696	2027	369488	6057020	0.92794	64.6	
5	5	0.00159	0.00791	0.99209	91668	725	456325	5687532	0.98353	62.0	
10	5	0.00126	0.00630	0.99370	90943	573	453343	5231207	0.99346	57.5	
15	5	0.00200	0.00993	0.99007	90370	898	449778	4777865	0.99214	52.9	
20	5	0.00278	0.01383	0.98617	89473	1237	444359	4328087	0.98795	48.4	
25	5	0.00313	0.01552	0.98448	88236	1369	437785	3883728	0.98521	44.0	
30	5	0.00343	0.01702	0.98298	86866	1478	430702	3445943	0.98382	39.7	
35	5	0.00415	0.02055	0.97945	85388	1755	422712	3015240	0.98145	35.3	
40	5	0.00558	0.02755	0.97245	83633	2304	412692	2592529	0.97630	31.0	
45	5	0.00803	0.03942	0.96058	81330	3206	399074	2179837	0.96700	26.8	
50	5	0.01196	0.05817	0.94183	78123	4545	379887	1780763	0.95192	22.8	
55	5	0.01807	0.08665	0.91335	73579	6375	352787	1400877	0.92866	19.0	
60	5	0.02743	0.12874	0.87126	67203	8652	315364	1048090	0.89392	15.6	
65	5	0.04165	0.18919	0.81081	58552	11077	265994	732726	0.84345	12.5	
70	5	0.06302	0.27278	0.72722	47474	12950	205505	466732	0.77259	9.8	
75	5	0.09473	0.38214	0.61786	34524	13193	139273	261227	0.67771	7.6	
80	5	0.14097	0.51439	0.48561	21331	10973	77839	121954	0.55889	5.7	
85	5	0.20671	0.65751	0.34249	10359	6811	32949	44115	0.42330	4.3	
90	5	0.29712	0.79079	0.20921	3548	2805	9442	11166	0.28657	3.1	
95	5	0.41632	0.89316	0.10684	742	663	1592	1724	0.16863	2.3	
100 +	ω	0.60241	1.00000	0.00000	79	79	132	132	0.07635	1.7	
Mujeres											
0	1	0.05045	0.04832	0.95169	100000	4832	95770	6574000		65.7	
1	4	0.00455	0.01800	0.98200	95169	1713	376193	6478230	0.94393	68.1	
5	5	0.00128	0.00639	0.99361	93456	597	465621	6102037	0.98656	65.3	
10	5	0.00106	0.00527	0.99473	92859	489	463119	5636416	0.99463	60.7	
15	5	0.00151	0.00754	0.99246	92370	696	460215	5173296	0.99373	56.0	
20	5	0.00209	0.01042	0.98958	91674	955	456075	4713082	0.99101	51.4	
25	5	0.00258	0.01282	0.98718	90719	1163	450758	4257006	0.98834	46.9	
30	5	0.00301	0.01492	0.98508	89556	1336	444507	3806248	0.98613	42.5	
35	5	0.00352	0.01746	0.98254	88220	1541	437345	3361741	0.98389	38.1	
40	5	0.00436	0.02155	0.97845	86679	1868	428893	2924396	0.98068	33.7	
45	5	0.00581	0.02864	0.97136	84811	2429	418269	2495503	0.97523	29.4	
50	5	0.00832	0.04081	0.95919	82382	3362	403971	2077234	0.96582	25.2	
55	5	0.01259	0.06114	0.93886	79020	4831	383735	1673263	0.94991	21.2	
60	5	0.01969	0.09406	0.90594	74189	6978	354501	1289528	0.92382	17.4	
65	5	0.03132	0.14575	0.85425	67210	9796	312790	935026	0.88234	13.9	
70	5	0.05012	0.22357	0.77643	57414	12836	256121	622237	0.81883	10.8	
75	5	0.08001	0.33394	0.66606	44578	14887	186071	366116	0.72650	8.2	
80	5	0.12648	0.47714	0.52286	29692	14167	112011	180044	0.60198	6.1	
85	5	0.19651	0.63997	0.36003	15525	9935	50559	68033	0.45137	4.4	
90	5	0.29764	0.79361	0.20639	5589	4436	14903	17474	0.29476	3.1	
95	5	0.43607	0.90669	0.09331	1154	1046	2399	2571	0.16095	2.2	
100 +	ω	0.62500	1.00000	0.00000	108	108	172	172	0.06699	1.6	
Ambos sexos:		f ₀ =	0.1245	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1245
		₄ k ₁ =	1.3861			₄ k ₁ =	1.3885			₄ k ₁ =	1.3836

Cuadro 14. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA NGĀBE BUGLÉ, SEGÚN SEXO: AÑO 2010

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.03972	0.03837	0.96163	100000	3837	96641	6760096		67.6	
1	4	0.00239	0.00952	0.99048	96163	915	382331	6663455	0.95794	69.3	
5	5	0.00086	0.00429	0.99571	95248	409	475128	6281125	0.99197	65.9	
10	5	0.00073	0.00363	0.99637	94840	344	473373	5805997	0.99630	61.2	
15	5	0.00118	0.00587	0.99413	94495	554	471207	5332624	0.99542	56.4	
20	5	0.00169	0.00843	0.99157	93942	791	467793	4861417	0.99275	51.7	
25	5	0.00193	0.00962	0.99038	93150	896	463540	4393624	0.99090	47.2	
30	5	0.00218	0.01082	0.98918	92254	998	458836	3930085	0.98985	42.6	
35	5	0.00271	0.01349	0.98651	91256	1230	453335	3471249	0.98801	38.0	
40	5	0.00376	0.01862	0.98138	90026	1675	446173	3017914	0.98419	33.5	
45	5	0.00556	0.02742	0.97258	88351	2419	436081	2571741	0.97736	29.1	
50	5	0.00853	0.04181	0.95819	85932	3585	421269	2135660	0.96597	24.8	
55	5	0.01337	0.06475	0.93525	82348	5314	399273	1714391	0.94764	20.8	
60	5	0.02112	0.10049	0.89951	77033	7705	366994	1315118	0.91884	17.0	
65	5	0.03346	0.15473	0.84527	69328	10663	321232	948124	0.87465	13.6	
70	5	0.05290	0.23411	0.76589	58665	13635	260294	626892	0.80905	10.6	
75	5	0.08312	0.34391	0.65609	45030	15365	186965	366598	0.71617	8.1	
80	5	0.12920	0.48367	0.51633	29665	14241	111554	179633	0.59357	6.0	
85	5	0.19754	0.64096	0.35904	15423	9829	50314	68079	0.44738	4.4	
90	5	0.29506	0.78974	0.21026	5595	4404	15054	17765	0.29598	3.2	
95	5	0.42763	0.90140	0.09860	1191	1072	2519	2711	0.16548	2.3	
100 +	ω	0.62645	1.00000	0.00000	118	118	192	192	0.06958	1.6	
Hombres											
0	1	0.04334	0.04176	0.95824	100000	4176	96344	6604000		66.0	
1	4	0.00248	0.00986	0.99014	95824	944	380922	6507656	0.95453	67.9	
5	5	0.00095	0.00474	0.99526	94880	449	473180	6126734	0.99144	64.6	
10	5	0.00080	0.00399	0.99601	94430	377	471248	5653555	0.99592	59.9	
15	5	0.00136	0.00679	0.99321	94053	638	468817	5182307	0.99484	55.1	
20	5	0.00194	0.00967	0.99033	93415	904	464868	4713490	0.99158	50.5	
25	5	0.00205	0.01021	0.98979	92512	944	460195	4248622	0.98995	45.9	
30	5	0.00220	0.01092	0.98908	91567	1000	455392	3788427	0.98956	41.4	
35	5	0.00282	0.01401	0.98599	90567	1269	449823	3333035	0.98777	36.8	
40	5	0.00412	0.02040	0.97960	89298	1822	442222	2883212	0.98310	32.3	
45	5	0.00633	0.03120	0.96880	87476	2729	431004	2440990	0.97463	27.9	
50	5	0.00988	0.04828	0.95172	84748	4091	414161	2009986	0.96092	23.7	
55	5	0.01547	0.07465	0.92535	80656	6021	389125	1595825	0.93955	19.8	
60	5	0.02423	0.11460	0.88540	74635	8553	352914	1206701	0.90694	16.2	
65	5	0.03786	0.17353	0.82647	66082	11467	302919	853787	0.85834	12.9	
70	5	0.05886	0.25732	0.74268	54615	14053	238762	550868	0.78820	10.1	
75	5	0.09080	0.36976	0.63024	40562	14998	165170	312106	0.69178	7.7	
80	5	0.13847	0.50846	0.49154	25564	12998	93871	146936	0.56833	5.7	
85	5	0.20767	0.66000	0.34000	12565	8293	39935	53066	0.42543	4.2	
90	5	0.30451	0.80011	0.19989	4272	3418	11225	13131	0.28109	3.1	
95	5	0.43397	0.90438	0.09562	854	772	1780	1905	0.15854	2.2	
100 +	ω	0.64935	1.00000	0.00000	82	82	126	126	0.06600	1.5	
Mujeres											
0	1	0.03590	0.03481	0.96519	100000	3481	96952	6924000		69.2	
1	4	0.00230	0.00916	0.99084	96519	884	383810	6827048	0.96152	70.7	
5	5	0.00077	0.00382	0.99618	95635	366	477174	6443238	0.99254	67.4	
10	5	0.00065	0.00325	0.99675	95269	310	475605	5966064	0.99671	62.6	
15	5	0.00098	0.00490	0.99510	94959	465	473716	5490459	0.99603	57.8	
20	5	0.00143	0.00713	0.99287	94494	674	470863	5016743	0.99398	53.1	
25	5	0.00181	0.00900	0.99100	93821	845	467052	4545879	0.99191	48.5	
30	5	0.00215	0.01071	0.98929	92976	996	462452	4078828	0.99015	43.9	
35	5	0.00260	0.01294	0.98706	91980	1190	457022	3616376	0.98826	39.3	
40	5	0.00338	0.01674	0.98326	90790	1520	450322	3159354	0.98534	34.8	
45	5	0.00474	0.02345	0.97655	89270	2093	441412	2709032	0.98022	30.3	
50	5	0.00712	0.03502	0.96498	87176	3053	428732	2267620	0.97127	26.0	
55	5	0.01115	0.05435	0.94565	84124	4572	409929	1838888	0.95614	21.9	
60	5	0.01785	0.08567	0.91433	79552	6815	381778	1428959	0.93133	18.0	
65	5	0.02884	0.13500	0.86500	72736	9820	340461	1047181	0.89178	14.4	
70	5	0.04664	0.20973	0.79027	62917	13196	282903	706719	0.83094	11.2	
75	5	0.07505	0.31677	0.68323	49721	15750	209851	423816	0.74178	8.5	
80	5	0.11948	0.45764	0.54236	33971	15547	130122	213965	0.62007	6.3	
85	5	0.18690	0.62097	0.37903	18424	11441	61212	83843	0.47042	4.6	
90	5	0.28514	0.77884	0.22116	6983	5439	19075	22631	0.31162	3.2	
95	5	0.42097	0.89827	0.10173	1544	1387	3295	3556	0.17277	2.3	
100 +	ω	0.60241	1.00000	0.00000	157	157	261	261	0.07334	1.7	
Ambos sexos:		f ₀ =	0.1245	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1245
		₄ k ₁ =	1.4621			₄ k ₁ =	1.4866			₄ k ₁ =	1.4365

Cuadro 14. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA NGĀBE BUGLÉ, SEGÚN SEXO: AÑO 2015

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.03835	0.03709	0.96291	100000	3709	96752	6790021		67.9	
1	4	0.00228	0.00907	0.99093	96291	873	382951	6693269	0.95941	69.5	
5	5	0.00083	0.00412	0.99588	95418	393	476020	6310317	0.99232	66.1	
10	5	0.00070	0.00350	0.99650	95025	333	474327	5834297	0.99644	61.4	
15	5	0.00114	0.00567	0.99433	94692	537	472230	5359970	0.99558	56.6	
20	5	0.00164	0.00815	0.99185	94155	767	468920	4887740	0.99298	51.9	
25	5	0.00187	0.00929	0.99071	93388	867	464801	4418821	0.99121	47.3	
30	5	0.00210	0.01046	0.98954	92521	968	460246	3954020	0.99020	42.7	
35	5	0.00264	0.01310	0.98690	91553	1199	454898	3493774	0.98838	38.2	
40	5	0.00366	0.01816	0.98184	90355	1640	447902	3038876	0.98461	33.6	
45	5	0.00544	0.02685	0.97315	88715	2379	437996	2590975	0.97786	29.2	
50	5	0.00838	0.04108	0.95892	86336	3540	423395	2152979	0.96661	24.9	
55	5	0.01317	0.06381	0.93619	82796	5267	401633	1729584	0.94847	20.9	
60	5	0.02086	0.09931	0.90069	77529	7666	369574	1327950	0.91989	17.1	
65	5	0.03313	0.15334	0.84666	69863	10652	323950	958376	0.87593	13.7	
70	5	0.05251	0.23259	0.76741	59211	13677	262946	634426	0.81050	10.7	
75	5	0.08270	0.34252	0.65748	45534	15477	189233	371480	0.71763	8.1	
80	5	0.12884	0.48273	0.51727	30056	14402	113119	182248	0.59475	6.0	
85	5	0.19740	0.64073	0.35927	15654	9971	51090	69129	0.44800	4.4	
90	5	0.29539	0.79017	0.20983	5683	4475	15289	18038	0.29591	3.2	
95	5	0.42875	0.90209	0.09791	1208	1089	2553	2750	0.16493	2.3	
100 +	ω	0.61472	1.00000	0.00000	120	120	197	197	0.07045	1.6	
Hombres											
0	1	0.04166	0.04020	0.95980	100000	4020	96480	6638615		66.4	
1	4	0.00235	0.00934	0.99066	95980	896	381673	6542135	0.95631	68.2	
5	5	0.00091	0.00455	0.99545	95084	433	474249	6160462	0.99183	64.8	
10	5	0.00077	0.00384	0.99616	94651	364	472385	5686212	0.99607	60.1	
15	5	0.00132	0.00657	0.99343	94288	619	470033	5213827	0.99502	55.3	
20	5	0.00188	0.00937	0.99063	93668	877	466196	4743795	0.99184	50.6	
25	5	0.00198	0.00984	0.99016	92791	913	461668	4277598	0.99029	46.1	
30	5	0.00212	0.01053	0.98947	91878	968	457025	3815931	0.98994	41.5	
35	5	0.00273	0.01357	0.98643	90910	1233	451624	3358905	0.98818	36.9	
40	5	0.00401	0.01985	0.98015	89677	1780	444214	2907281	0.98359	32.4	
45	5	0.00618	0.03047	0.96953	87896	2678	433228	2463067	0.97527	28.0	
50	5	0.00968	0.04731	0.95269	85218	4032	416661	2029839	0.96176	23.8	
55	5	0.01520	0.07340	0.92660	81187	5959	391934	1613179	0.94065	19.9	
60	5	0.02389	0.11304	0.88696	75228	8504	356009	1221245	0.90834	16.2	
65	5	0.03743	0.17175	0.82825	66724	11460	306168	865236	0.86000	13.0	
70	5	0.05838	0.25551	0.74449	55264	14121	241871	559068	0.79000	10.1	
75	5	0.09035	0.36830	0.63170	41143	15153	167720	317197	0.69343	7.7	
80	5	0.13818	0.50778	0.49222	25990	13197	95506	149476	0.56944	5.8	
85	5	0.20781	0.66036	0.33964	12793	8448	40652	53970	0.42564	4.2	
90	5	0.30546	0.80128	0.19872	4345	3482	11398	13319	0.28037	3.1	
95	5	0.43619	0.90571	0.09429	863	782	1793	1921	0.15730	2.2	
100 +	ω	0.63508	1.00000	0.00000	81	81	128	128	0.06674	1.6	
Mujeres											
0	1	0.03486	0.03383	0.96617	100000	3383	97038	6949000		69.5	
1	4	0.00221	0.00878	0.99122	96617	849	384293	6851962	0.96266	70.9	
5	5	0.00074	0.00367	0.99633	95769	352	477880	6467669	0.99283	67.5	
10	5	0.00063	0.00315	0.99685	95417	300	476365	5989789	0.99683	62.8	
15	5	0.00095	0.00473	0.99527	95116	450	474537	5513424	0.99616	58.0	
20	5	0.00138	0.00687	0.99313	94666	651	471779	5038887	0.99419	53.2	
25	5	0.00175	0.00871	0.99129	94015	818	468091	4567108	0.99218	48.6	
30	5	0.00209	0.01039	0.98961	93197	968	463628	4099017	0.99047	44.0	
35	5	0.00254	0.01261	0.98739	92229	1163	458336	3635389	0.98858	39.4	
40	5	0.00330	0.01639	0.98361	91066	1492	451773	3177053	0.98568	34.9	
45	5	0.00466	0.02306	0.97694	89574	2066	443003	2725280	0.98059	30.4	
50	5	0.00702	0.03455	0.96545	87509	3023	430466	2282277	0.97170	26.1	
55	5	0.01103	0.05375	0.94625	84486	4541	411818	1851811	0.95668	21.9	
60	5	0.01768	0.08489	0.91511	79945	6786	383818	1439993	0.93201	18.0	
65	5	0.02861	0.13400	0.86600	73158	9803	342622	1056175	0.89267	14.4	
70	5	0.04634	0.20853	0.79147	63355	13211	285075	713554	0.83204	11.3	
75	5	0.07468	0.31545	0.68455	50144	15818	211821	428479	0.74304	8.5	
80	5	0.11904	0.45642	0.54358	34326	15667	131612	216658	0.62134	6.3	
85	5	0.18647	0.62011	0.37989	18659	11571	62051	85046	0.47147	4.6	
90	5	0.28482	0.77849	0.22151	7088	5518	19375	22994	0.31223	3.2	
95	5	0.42093	0.89828	0.10172	1570	1410	3351	3620	0.17295	2.3	
100 +	ω	0.59334	1.00000	0.00000	160	160	269	269	0.07436	1.7	
Ambos sexos:		f ₀ =	0.1245	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1245
		₄ k ₁ =	1.4651			₄ k ₁ =	1.4921			₄ k ₁ =	1.4368

Cuadro 14. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA NGĀBE BUGLÉ, SEGÚN SEXO: AÑO 2020

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.03698	0.03581	0.96419	100000	3581	96864	6819946		68.2	
1	4	0.00217	0.00862	0.99138	96419	831	383572	6723082	0.96087	69.7	
5	5	0.00079	0.00395	0.99605	95588	378	476913	6339510	0.99266	66.3	
10	5	0.00068	0.00338	0.99662	95210	321	475280	5862597	0.99658	61.6	
15	5	0.00110	0.00548	0.99452	94889	520	473253	5387317	0.99573	56.8	
20	5	0.00158	0.00787	0.99213	94369	742	470046	4914064	0.99322	52.1	
25	5	0.00180	0.00896	0.99104	93626	838	466062	4444018	0.99152	47.5	
30	5	0.00203	0.01010	0.98990	92788	938	461656	3977956	0.99054	42.9	
35	5	0.00256	0.01271	0.98729	91851	1167	456461	3516299	0.98875	38.3	
40	5	0.00357	0.01771	0.98229	90683	1605	449631	3059838	0.98503	33.7	
45	5	0.00533	0.02629	0.97371	89078	2339	439912	2610206	0.97836	29.3	
50	5	0.00823	0.04036	0.95964	86739	3495	425523	2170294	0.96724	25.0	
55	5	0.01297	0.06288	0.93712	83244	5220	403995	1744771	0.94929	20.9	
60	5	0.02060	0.09815	0.90185	78025	7627	372158	1340776	0.92092	17.2	
65	5	0.03281	0.15196	0.84804	70398	10640	326671	968619	0.87720	13.7	
70	5	0.05213	0.23111	0.76889	59757	13719	265601	641948	0.81193	10.7	
75	5	0.08230	0.34117	0.65883	46038	15590	191501	376347	0.71905	8.1	
80	5	0.12851	0.48183	0.51817	30448	14564	114681	184847	0.59589	6.0	
85	5	0.19730	0.64055	0.35945	15884	10114	51861	70166	0.44856	4.4	
90	5	0.29578	0.79065	0.20935	5771	4546	15519	18305	0.29579	3.1	
95	5	0.42994	0.90281	0.09719	1225	1104	2585	2786	0.16433	2.3	
100 +	ω	0.60510	1.00000	0.00000	121	121	201	201	0.07109	1.7	
Hombres											
0	1	0.03999	0.03864	0.96136	100000	3864	96617	6673231		66.7	
1	4	0.00222	0.00882	0.99118	96136	848	382424	6576614	0.95808	68.4	
5	5	0.00087	0.00436	0.99564	95288	416	475319	6194189	0.99223	65.0	
10	5	0.00074	0.00370	0.99630	94873	351	473523	5718870	0.99622	60.3	
15	5	0.00127	0.00635	0.99365	94522	600	471248	5245347	0.99520	55.5	
20	5	0.00182	0.00906	0.99094	93922	851	467524	4774099	0.99210	50.8	
25	5	0.00190	0.00948	0.99052	93070	882	463141	4306575	0.99062	46.3	
30	5	0.00204	0.01015	0.98985	92188	935	458658	3843434	0.99032	41.7	
35	5	0.00264	0.01313	0.98687	91253	1198	453425	3384776	0.98859	37.1	
40	5	0.00390	0.01930	0.98070	90055	1738	446208	2931351	0.98408	32.6	
45	5	0.00603	0.02975	0.97025	88317	2627	435453	2485143	0.97590	28.1	
50	5	0.00948	0.04636	0.95364	85690	3972	419162	2049690	0.96259	23.9	
55	5	0.01494	0.07215	0.92785	81717	5896	394746	1630528	0.94175	20.0	
60	5	0.02354	0.11151	0.88849	75821	8455	359108	1235782	0.90972	16.3	
65	5	0.03701	0.17001	0.82999	67366	11453	309422	876674	0.86164	13.0	
70	5	0.05791	0.25375	0.74625	55913	14188	244986	567252	0.79175	10.1	
75	5	0.08991	0.36690	0.63310	41725	15309	170273	322266	0.69503	7.7	
80	5	0.13792	0.50717	0.49283	26416	13398	97137	151993	0.57048	5.8	
85	5	0.20800	0.66080	0.33920	13019	8603	41359	54856	0.42578	4.2	
90	5	0.30649	0.80253	0.19747	4416	3544	11563	13497	0.27957	3.1	
95	5	0.43852	0.90708	0.09292	872	791	1804	1934	0.15600	2.2	
100 +	ω	0.62141	1.00000	0.00000	81	81	130	130	0.06742	1.6	
Mujeres											
0	1	0.03382	0.03285	0.96715	100000	3285	97124	6974000		69.7	
1	4	0.00211	0.00841	0.99159	96715	813	384777	6876876	0.96380	71.1	
5	5	0.00071	0.00352	0.99648	95902	338	478586	6492099	0.99312	67.7	
10	5	0.00061	0.00304	0.99696	95564	290	477126	6013514	0.99695	62.9	
15	5	0.00092	0.00457	0.99543	95274	435	475357	5536388	0.99629	58.1	
20	5	0.00133	0.00662	0.99338	94838	628	472695	5061031	0.99440	53.4	
25	5	0.00169	0.00841	0.99159	94210	792	469130	4588336	0.99246	48.7	
30	5	0.00202	0.01006	0.98994	93418	940	464804	4119206	0.99078	44.1	
35	5	0.00247	0.01227	0.98773	92478	1135	459650	3654402	0.98891	39.5	
40	5	0.00323	0.01603	0.98397	91343	1465	453226	3194752	0.98602	35.0	
45	5	0.00458	0.02267	0.97733	89879	2038	444594	2741526	0.98095	30.5	
50	5	0.00693	0.03407	0.96593	87841	2993	432202	2296932	0.97213	26.1	
55	5	0.01090	0.05315	0.94685	84848	4510	413707	1864730	0.95721	22.0	
60	5	0.01751	0.08411	0.91589	80338	6758	385860	1451022	0.93269	18.1	
65	5	0.02839	0.13301	0.86699	73581	9787	344783	1065163	0.89354	14.5	
70	5	0.04605	0.20733	0.79267	63794	13227	287246	720380	0.83312	11.3	
75	5	0.07431	0.31416	0.68584	50567	15886	213791	433134	0.74428	8.6	
80	5	0.11862	0.45523	0.54477	34681	15788	133102	219343	0.62258	6.3	
85	5	0.18605	0.61929	0.38071	18893	11700	62888	86242	0.47248	4.6	
90	5	0.28453	0.77818	0.22182	7193	5597	19672	23353	0.31281	3.2	
95	5	0.42094	0.89833	0.10167	1596	1433	3405	3681	0.17309	2.3	
100 +	ω	0.58797	1.00000	0.00000	162	162	276	276	0.07495	1.7	
Ambos sexos:		f ₀ =	0.1245	Hombres:		f ₀ =	0.1245	Mujeres:		f ₀ =	0.1245
		₄ k ₁ =	1.4685			₄ k ₁ =	1.4983			₄ k ₁ =	1.4371

Cuadro 14. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA NGÄBE BUGLÉ, SEGÚN SEXO: AÑO 2025

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.03629	0.03517	0.96483	100000	3517	96906	6906215		69.1	
1	4	0.00205	0.00818	0.99182	96483	789	383958	6809308	0.96173	70.6	
5	5	0.00075	0.00375	0.99625	95694	358	477497	6425351	0.99300	67.1	
10	5	0.00064	0.00319	0.99681	95336	304	475952	5947853	0.99676	62.4	
15	5	0.00104	0.00517	0.99483	95032	491	474037	5471901	0.99598	57.6	
20	5	0.00149	0.00744	0.99256	94541	703	471003	4997865	0.99360	52.9	
25	5	0.00170	0.00847	0.99153	93838	794	467228	4526862	0.99199	48.2	
30	5	0.00192	0.00955	0.99045	93044	888	463052	4059634	0.99106	43.6	
35	5	0.00240	0.01196	0.98804	92155	1102	458141	3596581	0.98939	39.0	
40	5	0.00334	0.01658	0.98342	91053	1509	451706	3138441	0.98595	34.5	
45	5	0.00497	0.02454	0.97546	89544	2196	442575	2686735	0.97978	30.0	
50	5	0.00766	0.03762	0.96238	87348	3283	429066	2244160	0.96945	25.7	
55	5	0.01206	0.05859	0.94141	84065	4917	408817	1815094	0.95275	21.6	
60	5	0.01914	0.09152	0.90848	79148	7224	378746	1406277	0.92628	17.8	
65	5	0.03048	0.14195	0.85805	71924	10170	335469	1027531	0.88536	14.3	
70	5	0.04841	0.21649	0.78351	61754	13301	276691	692062	0.82400	11.2	
75	5	0.07640	0.32092	0.67908	48454	15456	204083	415371	0.73613	8.5	
80	5	0.11923	0.45604	0.54396	32998	14954	126686	211288	0.61843	6.4	
85	5	0.18282	0.61136	0.38864	18044	10970	60629	84602	0.47549	4.7	
90	5	0.27358	0.76277	0.23723	7074	5375	19832	23972	0.32391	3.4	
95	5	0.39667	0.88149	0.11851	1699	1495	3795	4141	0.18898	2.4	
100 +	ω	0.62354	1.00000	0.00000	204	204	345	345	0.07999	1.6	
Hombres											
0	1	0.03783	0.03661	0.96339	100000	3661	96774	6790131		67.9	
1	4	0.00199	0.00791	0.99209	96339	762	383472	6693357	0.96049	69.5	
5	5	0.00079	0.00395	0.99605	95577	378	476864	6309885	0.99296	66.0	
10	5	0.00067	0.00336	0.99664	95199	320	475229	5833021	0.99657	61.3	
15	5	0.00116	0.00578	0.99422	94879	549	473154	5357792	0.99563	56.5	
20	5	0.00166	0.00826	0.99174	94331	779	469746	4884637	0.99280	51.8	
25	5	0.00173	0.00861	0.99139	93552	805	465740	4414891	0.99147	47.2	
30	5	0.00185	0.00922	0.99078	92746	855	461648	3949151	0.99121	42.6	
35	5	0.00241	0.01196	0.98804	91892	1099	456855	3487503	0.98962	38.0	
40	5	0.00356	0.01764	0.98236	90792	1602	450218	3030648	0.98547	33.4	
45	5	0.00552	0.02727	0.97273	89190	2432	440283	2580430	0.97793	28.9	
50	5	0.00870	0.04261	0.95739	86758	3697	425158	2140148	0.96565	24.7	
55	5	0.01373	0.06652	0.93348	83062	5525	402355	1714990	0.94637	20.6	
60	5	0.02168	0.10314	0.89686	77536	7997	368803	1312635	0.91661	16.9	
65	5	0.03415	0.15789	0.84211	69539	10980	321490	943832	0.87171	13.6	
70	5	0.05353	0.23685	0.76315	58560	13870	259123	622343	0.80601	10.6	
75	5	0.08322	0.34465	0.65535	44690	15402	185077	363220	0.71424	8.1	
80	5	0.12783	0.48029	0.51971	29287	14066	110042	178143	0.59458	6.1	
85	5	0.19291	0.63196	0.36804	15221	9619	49863	68101	0.45313	4.5	
90	5	0.28425	0.77623	0.22377	5602	4348	15298	18238	0.30679	3.3	
95	5	0.40635	0.88757	0.11243	1254	1113	2738	2940	0.17899	2.3	
100 +	ω	0.69817	1.00000	0.00000	141	141	202	202	0.06866	1.4	
Mujeres											
0	1	0.03467	0.03365	0.96635	100000	3365	97045	7028105		70.3	
1	4	0.00213	0.00846	0.99154	96635	817	384468	6931060	0.96303	71.7	
5	5	0.00071	0.00353	0.99647	95818	338	478162	6546592	0.99304	68.3	
10	5	0.00060	0.00301	0.99699	95480	287	476711	6068429	0.99696	63.6	
15	5	0.00091	0.00452	0.99548	95193	431	474963	5591719	0.99633	58.7	
20	5	0.00132	0.00658	0.99342	94762	624	472322	5116756	0.99444	54.0	
25	5	0.00167	0.00832	0.99168	94138	783	468791	4644434	0.99253	49.3	
30	5	0.00199	0.00989	0.99011	93356	923	464528	4175643	0.99091	44.7	
35	5	0.00240	0.01195	0.98805	92432	1105	459490	3711115	0.98916	40.1	
40	5	0.00312	0.01546	0.98454	91328	1412	453268	3251625	0.98646	35.6	
45	5	0.00438	0.02167	0.97833	89915	1948	444983	2798357	0.98172	31.1	
50	5	0.00657	0.03237	0.96763	87967	2847	433169	2353374	0.97345	26.8	
55	5	0.01029	0.05026	0.94974	85120	4279	415602	1920205	0.95945	22.6	
60	5	0.01648	0.07932	0.92068	80841	6412	389188	1504603	0.93644	18.6	
65	5	0.02662	0.12522	0.87478	74429	9320	350147	1115416	0.89969	15.0	
70	5	0.04304	0.19510	0.80490	65109	12703	295138	765269	0.84290	11.8	
75	5	0.06924	0.29601	0.70399	52406	15513	224040	470131	0.75910	9.0	
80	5	0.11019	0.43058	0.56942	36893	15886	144163	246091	0.64347	6.7	
85	5	0.17223	0.58973	0.41027	21008	12389	71934	101928	0.49898	4.9	
90	5	0.26237	0.74863	0.25137	8619	6452	24592	29994	0.34187	3.5	
95	5	0.38650	0.87511	0.12489	2167	1896	4905	5402	0.19947	2.5	
100 +	ω	0.54517	1.00000	0.00000	271	271	496	496	0.09188	1.8	
Ambos sexos:		f ₀ =	0.1203	Hombres:		f ₀ =	0.1189	Mujeres:		f ₀ =	0.1219
		₄ k ₁ =	1.4977			₄ k ₁ =	1.5292			₄ k ₁ =	1.4646

Cuadro 14. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA NGĀBE BUGLÉ, SEGÚN SEXO: AÑO 2030

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.03335	0.03240	0.96760	100000	3240	97130	7153146		71.5	
1	4	0.00170	0.00677	0.99323	96760	655	385401	7056016	0.96506	72.9	
5	5	0.00062	0.00310	0.99690	96106	298	479720	6670615	0.99417	69.4	
10	5	0.00053	0.00264	0.99736	95808	253	478434	6190895	0.99732	64.6	
15	5	0.00086	0.00428	0.99572	95555	409	476840	5712461	0.99667	59.8	
20	5	0.00124	0.00616	0.99384	95146	586	474312	5235620	0.99470	55.0	
25	5	0.00141	0.00701	0.99299	94560	662	471165	4761308	0.99336	50.3	
30	5	0.00159	0.00790	0.99210	93898	742	467681	4290143	0.99260	45.7	
35	5	0.00199	0.00990	0.99010	93156	922	463575	3822462	0.99122	41.0	
40	5	0.00277	0.01374	0.98626	92234	1267	458182	3358887	0.98836	36.4	
45	5	0.00411	0.02035	0.97965	90967	1850	450504	2900705	0.98324	31.9	
50	5	0.00634	0.03124	0.96876	89117	2781	439089	2450201	0.97464	27.5	
55	5	0.00998	0.04873	0.95127	86335	4201	421861	2011113	0.96071	23.3	
60	5	0.01584	0.07631	0.92369	82135	6251	396008	1589252	0.93859	19.3	
65	5	0.02521	0.11885	0.88115	75884	8985	358171	1193244	0.90415	15.7	
70	5	0.04003	0.18243	0.81757	66899	12144	305399	835073	0.85202	12.5	
75	5	0.06313	0.27311	0.72689	54754	14865	237432	529674	0.77624	9.6	
80	5	0.09846	0.39388	0.60612	39889	15611	160099	292242	0.67228	7.3	
85	5	0.15071	0.53870	0.46130	24279	13000	87157	132143	0.54155	5.4	
90	5	0.22493	0.68966	0.31034	11279	7742	34761	44986	0.39557	4.0	
95	5	0.32496	0.82071	0.17929	3537	2895	8983	10225	0.25552	2.9	
100 +	ω	0.59346	1.00000	0.00000	643	643	1242	1242	0.11302	1.8	
Hombres											
0	1	0.03497	0.03392	0.96608	100000	3392	96991	7028425		70.3	
1	4	0.00166	0.00660	0.99340	96608	637	384857	6931434	0.96370	71.7	
5	5	0.00066	0.00329	0.99671	95971	316	479002	6546577	0.99409	68.2	
10	5	0.00056	0.00280	0.99720	95655	268	477632	6067576	0.99714	63.4	
15	5	0.00097	0.00482	0.99518	95387	460	475893	5589943	0.99636	58.6	
20	5	0.00138	0.00689	0.99311	94927	654	473035	5114050	0.99399	53.9	
25	5	0.00144	0.00718	0.99282	94273	677	469670	4641015	0.99289	49.2	
30	5	0.00154	0.00769	0.99231	93596	719	466228	4171345	0.99267	44.6	
35	5	0.00201	0.00998	0.99002	92877	927	462191	3705116	0.99134	39.9	
40	5	0.00297	0.01472	0.98528	91950	1354	456588	3242925	0.98788	35.3	
45	5	0.00460	0.02277	0.97723	90596	2063	448175	2786337	0.98157	30.8	
50	5	0.00725	0.03563	0.96437	88533	3154	435308	2338161	0.97129	26.4	
55	5	0.01144	0.05572	0.94428	85379	4757	415763	1902853	0.95510	22.3	
60	5	0.01806	0.08662	0.91338	80622	6984	386671	1487090	0.93003	18.4	
65	5	0.02844	0.13319	0.86681	73638	9808	344891	1100419	0.89195	14.9	
70	5	0.04455	0.20115	0.79885	63830	12840	288204	755528	0.83564	11.8	
75	5	0.06921	0.29564	0.70436	50991	15075	217815	467324	0.75577	9.2	
80	5	0.10622	0.41810	0.58190	35916	15016	141373	249509	0.64905	6.9	
85	5	0.16000	0.56105	0.43895	20899	11726	73283	108135	0.51837	5.2	
90	5	0.23516	0.70639	0.29361	9174	6480	27557	34852	0.37604	3.8	
95	5	0.33502	0.83029	0.16971	2694	2236	6676	7295	0.24224	2.7	
100 +	ω	0.73780	1.00000	0.00000	457	457	620	620	0.08493	1.4	
Mujeres											
0	1	0.03166	0.03080	0.96920	100000	3080	97277	7284107		72.8	
1	4	0.00174	0.00694	0.99306	96920	673	385974	7186830	0.96650	74.2	
5	5	0.00058	0.00290	0.99710	96247	279	480474	6800856	0.99425	70.7	
10	5	0.00049	0.00247	0.99753	95969	237	479276	6320383	0.99751	65.9	
15	5	0.00074	0.00371	0.99629	95732	355	477834	5841106	0.99699	61.0	
20	5	0.00108	0.00540	0.99460	95377	515	475654	5363272	0.99544	56.2	
25	5	0.00137	0.00683	0.99317	94861	647	472735	4887618	0.99386	51.5	
30	5	0.00163	0.00812	0.99188	94214	765	469206	4414883	0.99253	46.9	
35	5	0.00197	0.00981	0.99019	93449	917	465028	3945677	0.99110	42.2	
40	5	0.00256	0.01270	0.98730	92532	1176	459856	3480649	0.98888	37.6	
45	5	0.00359	0.01781	0.98219	91356	1627	452948	3020794	0.98498	33.1	
50	5	0.00539	0.02663	0.97337	89729	2389	443058	2567845	0.97817	28.6	
55	5	0.00844	0.04140	0.95860	87340	3616	428264	2124787	0.96661	24.3	
60	5	0.01351	0.06548	0.93452	83724	5482	405811	1696523	0.94757	20.3	
65	5	0.02182	0.10380	0.89620	78242	8121	372116	1290712	0.91697	16.5	
70	5	0.03529	0.16278	0.83722	70120	11414	323453	918597	0.86923	13.1	
75	5	0.05675	0.24945	0.75055	58706	14644	258029	595143	0.79773	10.1	
80	5	0.09031	0.36846	0.63154	44062	16235	179761	337114	0.69667	7.7	
85	5	0.14094	0.51523	0.48477	27827	14337	101725	157352	0.56589	5.7	
90	5	0.21420	0.67209	0.32791	13490	9066	42326	55627	0.41608	4.1	
95	5	0.31440	0.81065	0.18935	4423	3586	11405	13301	0.26946	3.0	
100 +	ω	0.44191	1.00000	0.00000	838	838	1895	1895	0.14250	2.3	
Ambos sexos:		f ₀ =	0.1143	Hombres:		f ₀ =	0.1129	Mujeres:		f ₀ =	0.1157
		₄ k ₁ =	1.4950			₄ k ₁ =	1.5268			₄ k ₁ =	1.4617

Cuadro 14. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA NGĀBE BUGLÉ, SEGÚN SEXO: AÑO 2035

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.03078	0.02996	0.97004	100000	2996	97331	7369944		73.7	
1	4	0.00144	0.00573	0.99427	97004	556	386623	7272613	0.96791	75.0	
5	5	0.00053	0.00262	0.99738	96449	253	481556	6885990	0.99505	71.4	
10	5	0.00045	0.00223	0.99777	96196	214	480465	6404435	0.99773	66.6	
15	5	0.00072	0.00362	0.99638	95981	347	479112	5923970	0.99718	61.7	
20	5	0.00104	0.00521	0.99479	95634	498	476966	5444857	0.99552	56.9	
25	5	0.00119	0.00593	0.99407	95136	564	474291	4967891	0.99439	52.2	
30	5	0.00134	0.00669	0.99331	94573	632	471322	4493600	0.99374	47.5	
35	5	0.00168	0.00838	0.99162	93940	787	467819	4022279	0.99257	42.8	
40	5	0.00234	0.01162	0.98838	93153	1082	463214	3554459	0.99016	38.2	
45	5	0.00347	0.01722	0.98278	92071	1585	456647	3091245	0.98582	33.6	
50	5	0.00535	0.02644	0.97356	90486	2391	446853	2634598	0.97854	29.1	
55	5	0.00842	0.04130	0.95870	88096	3634	431997	2187745	0.96672	24.8	
60	5	0.01337	0.06479	0.93521	84462	5462	409520	1755748	0.94789	20.8	
65	5	0.02128	0.10127	0.89873	79000	7979	376192	1346228	0.91844	17.0	
70	5	0.03380	0.15628	0.84372	71020	11061	328741	970036	0.87348	13.6	
75	5	0.05331	0.23583	0.76417	59960	14083	265644	641295	0.80735	10.7	
80	5	0.08316	0.34418	0.65582	45877	15723	190225	375651	0.71491	8.2	
85	5	0.12723	0.47823	0.52177	30153	14366	113595	185426	0.59554	6.1	
90	5	0.18973	0.62489	0.37511	15788	9839	52120	71831	0.45706	4.5	
95	5	0.27381	0.76161	0.23839	5949	4525	16579	19712	0.31670	3.3	
100 +	ω	0.50023	1.00000	0.00000	1424	1424	3132	3132	0.15215	2.1	
Hombres											
0	1	0.03217	0.03128	0.96872	100000	3128	97208	7262113		72.6	
1	4	0.00138	0.00552	0.99448	96872	534	386167	7164905	0.96675	74.0	
5	5	0.00055	0.00275	0.99725	96338	265	480974	6778738	0.99503	70.4	
10	5	0.00047	0.00234	0.99766	96073	225	479825	6297763	0.99761	65.6	
15	5	0.00081	0.00403	0.99597	95848	386	478364	5817939	0.99696	60.7	
20	5	0.00116	0.00576	0.99424	95461	550	475961	5339574	0.99498	55.9	
25	5	0.00120	0.00600	0.99400	94912	570	473130	4863613	0.99405	51.2	
30	5	0.00129	0.00643	0.99357	94342	607	470230	4390483	0.99387	46.5	
35	5	0.00168	0.00835	0.99165	93735	782	466824	3920253	0.99276	41.8	
40	5	0.00248	0.01232	0.98768	92953	1145	462089	3453428	0.98986	37.2	
45	5	0.00385	0.01907	0.98093	91808	1751	454962	2991339	0.98458	32.6	
50	5	0.00606	0.02986	0.97014	90057	2689	444017	2536377	0.97594	28.2	
55	5	0.00956	0.04677	0.95323	87368	4086	427292	2092359	0.96233	23.9	
60	5	0.01509	0.07287	0.92713	83282	6069	402158	1665068	0.94118	20.0	
65	5	0.02376	0.11247	0.88753	77213	8684	365513	1262909	0.90888	16.4	
70	5	0.03721	0.17083	0.82917	68529	11707	314595	897396	0.86069	13.1	
75	5	0.05779	0.25323	0.74677	56822	14389	248987	582801	0.79145	10.3	
80	5	0.08867	0.36266	0.63734	42433	15389	173551	333814	0.69703	7.9	
85	5	0.13344	0.49494	0.50506	27044	13385	100305	160263	0.57795	5.9	
90	5	0.19588	0.63679	0.36321	13659	8698	44403	59958	0.44268	4.4	
95	5	0.27868	0.76746	0.23254	4961	3807	13663	15555	0.30769	3.1	
100 +	ω	0.60979	1.00000	0.00000	1154	1154	1892	1892	0.12163	1.6	
Mujeres											
0	1	0.02932	0.02858	0.97142	100000	2858	97459	7483168		74.8	
1	4	0.00149	0.00595	0.99405	97142	578	387101	7385709	0.96912	76.0	
5	5	0.00050	0.00248	0.99752	96564	240	482166	6998607	0.99506	72.5	
10	5	0.00042	0.00211	0.99789	96325	203	481137	6516441	0.99787	67.7	
15	5	0.00064	0.00318	0.99682	96121	306	479897	6035304	0.99742	62.8	
20	5	0.00093	0.00463	0.99537	95816	443	478022	5555407	0.99609	58.0	
25	5	0.00117	0.00585	0.99415	95373	558	475509	5077385	0.99474	53.2	
30	5	0.00140	0.00696	0.99304	94815	660	472468	4601876	0.99360	48.5	
35	5	0.00169	0.00841	0.99159	94155	792	468864	4129408	0.99237	43.9	
40	5	0.00219	0.01089	0.98911	93364	1017	464395	3660543	0.99047	39.2	
45	5	0.00308	0.01527	0.98473	92347	1410	458416	3196148	0.98712	34.6	
50	5	0.00462	0.02284	0.97716	90937	2077	449830	2737732	0.98127	30.1	
55	5	0.00723	0.03555	0.96445	88860	3159	436937	2287902	0.97134	25.7	
60	5	0.01156	0.05630	0.94370	85701	4825	417249	1850965	0.95494	21.6	
65	5	0.01869	0.08951	0.91049	80876	7239	387406	1433715	0.92848	17.7	
70	5	0.03022	0.14100	0.85900	73637	10382	343595	1046309	0.88691	14.2	
75	5	0.04861	0.21756	0.78244	63254	13762	283134	702715	0.82404	11.1	
80	5	0.07738	0.32478	0.67522	49492	16074	207732	419580	0.73369	8.5	
85	5	0.12070	0.46068	0.53932	33418	15395	127550	211849	0.61401	6.3	
90	5	0.18328	0.61240	0.38760	18023	11037	60222	84299	0.47215	4.7	
95	5	0.26869	0.75546	0.24454	6986	5278	19642	24077	0.32616	3.4	
100 +	ω	0.38518	1.00000	0.00000	1708	1708	4435	4435	0.18420	2.6	
Ambos sexos:		f ₀ =	0.1091	Hombres:		f ₀ =	0.1073	Mujeres:		f ₀ =	0.1110
		₄ k ₁ =	1.4928			₄ k ₁ =	1.5245			₄ k ₁ =	1.4595

Cuadro 14. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA NGÄBE BUGLÉ, SEGÚN SEXO: AÑO 2040

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.02776	0.02709	0.97291	100000	2709	97570	7625919		76.3	
1	4	0.00118	0.00469	0.99531	97291	456	388019	7528349	0.97118	77.4	
5	5	0.00043	0.00215	0.99785	96835	208	483609	7140329	0.99592	73.7	
10	5	0.00037	0.00183	0.99817	96627	177	482710	6656721	0.99814	68.9	
15	5	0.00060	0.00297	0.99703	96450	287	481593	6174011	0.99769	64.0	
20	5	0.00086	0.00428	0.99572	96163	411	479820	5692418	0.99632	59.2	
25	5	0.00097	0.00486	0.99514	95752	465	477610	5212598	0.99539	54.4	
30	5	0.00110	0.00548	0.99452	95286	522	475161	4734988	0.99487	49.7	
35	5	0.00138	0.00687	0.99313	94765	651	472268	4259827	0.99391	44.9	
40	5	0.00192	0.00955	0.99045	94114	898	468452	3787559	0.99192	40.2	
45	5	0.00285	0.01417	0.98583	93216	1320	462991	3319106	0.98834	35.6	
50	5	0.00440	0.02179	0.97821	91895	2000	454814	2856115	0.98233	31.1	
55	5	0.00693	0.03408	0.96592	89895	3059	442346	2401301	0.97255	26.7	
60	5	0.01099	0.05354	0.94646	86837	4639	423343	1958955	0.95696	22.5	
65	5	0.01749	0.08395	0.91605	82198	6878	394829	1535612	0.93246	18.7	
70	5	0.02778	0.13018	0.86982	75320	9763	353446	1140784	0.89479	15.1	
75	5	0.04381	0.19793	0.80207	65557	12906	296729	787337	0.83875	12.0	
80	5	0.06837	0.29227	0.70773	52652	15295	225615	490609	0.75897	9.3	
85	5	0.10456	0.41254	0.58746	37357	15315	147855	264994	0.65322	7.1	
90	5	0.15589	0.55055	0.44945	22041	12067	78150	117139	0.52579	5.3	
95	5	0.22499	0.68848	0.31152	9974	6838	30660	38989	0.38932	3.9	
100 +	ω	0.41434	1.00000	0.00000	3136	3136	8328	8328	0.20341	2.5	
Hombres											
0	1	0.02947	0.02871	0.97129	100000	2871	97422	7489216		74.9	
1	4	0.00116	0.00463	0.99537	97129	450	387402	7391794	0.96965	76.1	
5	5	0.00046	0.00231	0.99769	96679	224	482793	7004392	0.99581	72.4	
10	5	0.00039	0.00197	0.99803	96456	190	481824	6521599	0.99799	67.6	
15	5	0.00068	0.00339	0.99661	96266	326	480592	6039775	0.99744	62.7	
20	5	0.00097	0.00484	0.99516	95940	464	478565	5559182	0.99578	57.9	
25	5	0.00101	0.00504	0.99496	95476	481	476174	5080617	0.99500	53.2	
30	5	0.00108	0.00540	0.99460	94995	513	473723	4604444	0.99485	48.5	
35	5	0.00141	0.00701	0.99299	94482	662	470841	4130721	0.99392	43.7	
40	5	0.00208	0.01035	0.98965	93819	971	466828	3659880	0.99148	39.0	
45	5	0.00323	0.01603	0.98397	92848	1489	460776	3193052	0.98703	34.4	
50	5	0.00508	0.02513	0.97487	91359	2296	451451	2732276	0.97976	29.9	
55	5	0.00803	0.03940	0.96060	89064	3509	437129	2280825	0.96828	25.6	
60	5	0.01267	0.06151	0.93849	85554	5262	415440	1843695	0.95038	21.6	
65	5	0.01994	0.09524	0.90476	80292	7647	383421	1428255	0.92293	17.8	
70	5	0.03124	0.14537	0.85463	72645	10561	338048	1044834	0.88166	14.4	
75	5	0.04851	0.21706	0.78294	62084	13476	277777	706786	0.82171	11.4	
80	5	0.07446	0.31427	0.68573	48608	15276	205147	429009	0.73853	8.8	
85	5	0.11205	0.43517	0.56483	33332	14505	129452	223862	0.63102	6.7	
90	5	0.16447	0.57057	0.42943	18827	10742	65314	94410	0.50454	5.0	
95	5	0.23407	0.70331	0.29669	8085	5686	24292	29096	0.37193	3.6	
100 +	ω	0.49927	1.00000	0.00000	2399	2399	4804	4804	0.16512	2.0	
Mujeres											
0	1	0.02598	0.02539	0.97461	100000	2539	97726	7769461		77.7	
1	4	0.00119	0.00475	0.99525	97461	463	388668	7671734	0.97279	78.7	
5	5	0.00040	0.00198	0.99802	96998	192	484465	7283066	0.99603	75.1	
10	5	0.00034	0.00169	0.99831	96806	163	483639	6798602	0.99830	70.2	
15	5	0.00051	0.00254	0.99746	96643	245	482644	6314962	0.99794	65.3	
20	5	0.00074	0.00369	0.99631	96397	356	481138	5832318	0.99688	60.5	
25	5	0.00094	0.00467	0.99533	96041	448	479118	5351180	0.99580	55.7	
30	5	0.00111	0.00556	0.99444	95593	531	476671	4872062	0.99489	51.0	
35	5	0.00135	0.00672	0.99328	95062	639	473766	4395391	0.99391	46.2	
40	5	0.00175	0.00870	0.99130	94423	822	470158	3921624	0.99238	41.5	
45	5	0.00246	0.01221	0.98779	93602	1143	465317	3451467	0.98970	36.9	
50	5	0.00369	0.01828	0.98172	92459	1690	458345	2986149	0.98502	32.3	
55	5	0.00577	0.02848	0.97152	90768	2585	447824	2527804	0.97705	27.8	
60	5	0.00923	0.04518	0.95482	88183	3984	431641	2079980	0.96386	23.6	
65	5	0.01492	0.07210	0.92790	84199	6070	406807	1648340	0.94247	19.6	
70	5	0.02415	0.11423	0.88577	78128	8924	369615	1241533	0.90857	15.9	
75	5	0.03887	0.17783	0.82217	69204	12307	316628	871918	0.85664	12.6	
80	5	0.06198	0.26916	0.73084	56897	15315	247107	555290	0.78043	9.8	
85	5	0.09670	0.38877	0.61123	41582	16166	167178	308183	0.67654	7.4	
90	5	0.14688	0.52953	0.47047	25416	13459	91629	141005	0.54810	5.5	
95	5	0.21545	0.67292	0.32708	11958	8047	37347	49376	0.40758	4.1	
100 +	ω	0.32515	1.00000	0.00000	3911	3911	12029	12029	0.24362	3.1	
Ambos sexos:		f ₀ =	0.1031	Hombres:		f ₀ =	0.1020	Mujeres:		f ₀ =	0.1043
		₄ k ₁ =	1.4901			₄ k ₁ =	1.5223			₄ k ₁ =	1.4563

Cuadro 14. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA NGÄBE BUGLÉ, SEGÚN SEXO: AÑO 2045

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.02516	0.02460	0.97540	100000	2460	97782	7847846		78.5	
1	4	0.00099	0.00394	0.99606	97540	384	389196	7750064	0.97395	79.5	
5	5	0.00036	0.00181	0.99819	97156	176	485303	7360868	0.99656	75.8	
10	5	0.00031	0.00154	0.99846	96980	149	484545	6875566	0.99844	70.9	
15	5	0.00050	0.00250	0.99750	96831	242	483603	6391021	0.99806	66.0	
20	5	0.00072	0.00360	0.99640	96589	347	482105	5907418	0.99690	61.2	
25	5	0.00082	0.00408	0.99592	96242	393	480239	5425313	0.99613	56.4	
30	5	0.00092	0.00460	0.99540	95849	441	478170	4945074	0.99569	51.6	
35	5	0.00116	0.00577	0.99423	95408	551	475724	4466903	0.99488	46.8	
40	5	0.00161	0.00803	0.99197	94857	761	472492	3991180	0.99321	42.1	
45	5	0.00240	0.01192	0.98808	94096	1121	467858	3518688	0.99019	37.4	
50	5	0.00370	0.01835	0.98165	92974	1705	460900	3050830	0.98512	32.8	
55	5	0.00583	0.02873	0.97127	91270	2618	450252	2589930	0.97687	28.4	
60	5	0.00924	0.04520	0.95480	88652	3998	433929	2139678	0.96368	24.1	
65	5	0.01471	0.07105	0.92895	84653	5997	409211	1705749	0.94289	20.1	
70	5	0.02337	0.11064	0.88936	78656	8668	372802	1296539	0.91072	16.5	
75	5	0.03688	0.16926	0.83074	69988	11788	321740	923737	0.86242	13.2	
80	5	0.05764	0.25237	0.74763	58201	14605	255372	601997	0.79263	10.3	
85	5	0.08821	0.36074	0.63926	43595	15634	178754	346625	0.69824	7.9	
90	5	0.13168	0.48960	0.51040	27962	13615	104310	167871	0.58117	6.0	
95	5	0.19044	0.62512	0.37488	14347	8929	47276	63561	0.45050	4.4	
100 +	ω	0.35916	1.00000	0.00000	5418	5418	16285	16285	0.24656	2.9	
Hombres											
0	1	0.02687	0.02624	0.97376	100000	2624	97631	7707985		77.1	
1	4	0.00098	0.00391	0.99609	97376	381	388562	7610354	0.97239	78.2	
5	5	0.00039	0.00195	0.99805	96996	189	484468	7221792	0.99645	74.5	
10	5	0.00033	0.00166	0.99834	96806	161	483647	6737324	0.99831	69.6	
15	5	0.00057	0.00286	0.99714	96646	276	482603	6253677	0.99784	64.7	
20	5	0.00082	0.00408	0.99592	96369	394	480884	5771074	0.99644	59.9	
25	5	0.00085	0.00426	0.99574	95976	409	478856	5290189	0.99578	55.1	
30	5	0.00091	0.00456	0.99544	95567	436	476775	4811333	0.99565	50.3	
35	5	0.00119	0.00592	0.99408	95132	563	474326	4334558	0.99486	45.6	
40	5	0.00176	0.00874	0.99126	94568	827	470912	3860233	0.99280	40.8	
45	5	0.00273	0.01355	0.98645	93741	1270	465753	3389321	0.98905	36.2	
50	5	0.00429	0.02125	0.97875	92471	1965	457784	2923568	0.98289	31.6	
55	5	0.00678	0.03336	0.96664	90506	3019	445494	2465784	0.97315	27.2	
60	5	0.01069	0.05215	0.94785	87487	4563	426762	2020290	0.95795	23.1	
65	5	0.01684	0.08098	0.91902	82924	6715	398823	1593528	0.93453	19.2	
70	5	0.02638	0.12414	0.87586	76209	9460	358584	1194705	0.89911	15.7	
75	5	0.04098	0.18652	0.81348	66749	12450	303775	836121	0.84715	12.5	
80	5	0.06296	0.27264	0.72736	54299	14804	235116	532346	0.77398	9.8	
85	5	0.09481	0.38232	0.61768	39495	15100	159272	297229	0.67742	7.5	
90	5	0.13930	0.50968	0.49032	24395	12434	89259	137958	0.56042	5.7	
95	5	0.19863	0.64110	0.35890	11962	7668	38607	48699	0.43253	4.1	
100 +	ω	0.42538	1.00000	0.00000	4293	4293	10092	10092	0.20723	2.4	
Mujeres											
0	1	0.02336	0.02287	0.97713	100000	2287	97940	7994703		79.9	
1	4	0.00100	0.00397	0.99603	97713	388	389862	7896763	0.97560	80.8	
5	5	0.00033	0.00166	0.99834	97324	161	486180	7506902	0.99668	77.1	
10	5	0.00028	0.00141	0.99859	97163	137	485487	7020722	0.99858	72.3	
15	5	0.00042	0.00212	0.99788	97026	206	484652	6535235	0.99828	67.4	
20	5	0.00062	0.00309	0.99691	96820	299	483388	6050583	0.99739	62.5	
25	5	0.00078	0.00390	0.99610	96521	377	481692	5567195	0.99649	57.7	
30	5	0.00093	0.00464	0.99536	96144	447	479635	5085504	0.99573	52.9	
35	5	0.00113	0.00562	0.99438	95698	537	477191	4605868	0.99491	48.1	
40	5	0.00146	0.00728	0.99272	95160	693	474152	4128677	0.99363	43.4	
45	5	0.00205	0.01022	0.98978	94468	965	470068	3654525	0.99139	38.7	
50	5	0.00308	0.01530	0.98470	93502	1431	464172	3184458	0.98746	34.1	
55	5	0.00483	0.02386	0.97614	92071	2197	455248	2720286	0.98077	29.5	
60	5	0.00772	0.03790	0.96210	89875	3406	441455	2265038	0.96970	25.2	
65	5	0.01248	0.06063	0.93937	86469	5243	420117	1823584	0.95167	21.1	
70	5	0.02021	0.09647	0.90353	81226	7836	387731	1403466	0.92291	17.3	
75	5	0.03257	0.15115	0.84885	73390	11093	340603	1015735	0.87845	13.8	
80	5	0.05204	0.23109	0.76891	62297	14396	276641	675133	0.81221	10.8	
85	5	0.08129	0.33808	0.66192	47901	16194	199211	398492	0.72011	8.3	
90	5	0.12367	0.46851	0.53149	31707	14855	120115	199281	0.60295	6.3	
95	5	0.18184	0.60835	0.39165	16852	10252	56378	79166	0.46937	4.7	
100 +	ω	0.28963	1.00000	0.00000	6600	6600	22788	22788	0.28785	3.5	
Ambos sexos:		f ₀ =	0.0981	Hombres:		f ₀ =	0.0970	Mujeres:		f ₀ =	0.0993
		₄ k ₁ =	1.4878			₄ k ₁ =	1.5202			₄ k ₁ =	1.4538

Cuadro 14. TABLA ABREVIADA DE VIDA DE LA POBLACIÓN EN LA COMARCA NGĀBE BUGLÉ, SEGÚN SEXO: AÑO 2050

Edad (x)	n	m(x,1)	q(x,1)	p(x,1)	l(x,1)	d(x,1)	L(x- x+1)	T(x- x+)	P(x-x+1,1)	e(x)	
Ambos sexos											
0	1	0.02270	0.02224	0.97776	100000	2224	97984	8058091		80.6	
1	4	0.00084	0.00333	0.99667	97776	326	390286	7960107	0.97654	81.4	
5	5	0.00031	0.00153	0.99847	97450	149	486847	7569821	0.99709	77.7	
10	5	0.00026	0.00130	0.99870	97301	127	486204	7082974	0.99868	72.8	
15	5	0.00042	0.00212	0.99788	97175	206	485404	6596770	0.99835	67.9	
20	5	0.00061	0.00305	0.99695	96969	295	484131	6111366	0.99738	63.0	
25	5	0.00069	0.00346	0.99654	96674	334	482546	5627235	0.99672	58.2	
30	5	0.00078	0.00389	0.99611	96340	375	480787	5144689	0.99635	53.4	
35	5	0.00098	0.00488	0.99512	95965	469	478705	4663903	0.99567	48.6	
40	5	0.00136	0.00680	0.99320	95496	649	475953	4185198	0.99425	43.8	
45	5	0.00203	0.01010	0.98990	94847	958	471998	3709245	0.99169	39.1	
50	5	0.00313	0.01556	0.98444	93889	1459	466049	3237247	0.98739	34.5	
55	5	0.00493	0.02437	0.97563	92430	2250	456914	2771198	0.98038	30.0	
60	5	0.00782	0.03839	0.96161	90180	3455	442848	2314284	0.96917	25.7	
65	5	0.01246	0.06050	0.93950	86725	5233	421384	1871435	0.95142	21.6	
70	5	0.01981	0.09456	0.90544	81492	7678	389376	1450052	0.92380	17.8	
75	5	0.03129	0.14546	0.85454	73814	10689	343621	1060675	0.88201	14.3	
80	5	0.04900	0.21879	0.78121	63125	13740	282347	717054	0.82082	11.3	
85	5	0.07511	0.31623	0.68377	49385	15532	208375	434707	0.73662	8.8	
90	5	0.11238	0.43566	0.56434	33854	14672	131595	226333	0.62957	6.6	
95	5	0.16310	0.56679	0.43321	19181	10825	66865	94738	0.50577	4.9	
100 +	ω	0.31911	1.00000	0.00000	8357	8357	27873	27873	0.28543	3.2	
Hombres											
0	1	0.02440	0.02387	0.97613	100000	2387	97833	7916944		79.2	
1	4	0.00083	0.00332	0.99668	97613	324	389647	7819111	0.97496	80.1	
5	5	0.00033	0.00166	0.99834	97289	161	486008	7429464	0.99698	76.4	
10	5	0.00028	0.00141	0.99859	97127	137	485309	6943456	0.99856	71.5	
15	5	0.00049	0.00243	0.99757	96991	235	484420	6458147	0.99817	66.6	
20	5	0.00069	0.00347	0.99653	96755	336	482954	5973727	0.99697	61.7	
25	5	0.00072	0.00362	0.99638	96419	349	481224	5490773	0.99642	56.9	
30	5	0.00078	0.00387	0.99613	96071	372	479448	5009549	0.99631	52.1	
35	5	0.00101	0.00503	0.99497	95699	481	477356	4530101	0.99564	47.3	
40	5	0.00149	0.00743	0.99257	95218	707	474438	4052744	0.99389	42.6	
45	5	0.00232	0.01152	0.98848	94510	1088	470021	3578306	0.99069	37.9	
50	5	0.00365	0.01807	0.98193	93422	1688	463183	3108285	0.98545	33.3	
55	5	0.00576	0.02840	0.97160	91734	2605	452600	2645102	0.97715	28.8	
60	5	0.00908	0.04445	0.95555	89128	3962	436385	2192502	0.96417	24.6	
65	5	0.01430	0.06920	0.93080	85166	5893	411996	1756117	0.94411	20.6	
70	5	0.02243	0.10648	0.89352	79273	8441	376391	1344121	0.91358	17.0	
75	5	0.03486	0.16087	0.83913	70832	11395	326873	967730	0.86844	13.7	
80	5	0.05364	0.23717	0.76283	59437	14097	262814	640857	0.80403	10.8	
85	5	0.08087	0.33630	0.66370	45341	15248	188562	378043	0.71747	8.3	
90	5	0.11906	0.45502	0.54498	30092	13693	115008	189481	0.60992	6.3	
95	5	0.17032	0.58297	0.41703	16400	9560	56131	74474	0.48806	4.5	
100 +	ω	0.37286	1.00000	0.00000	6839	6839	18343	18343	0.24630	2.7	
Mujeres											
0	1	0.02090	0.02052	0.97948	100000	2052	98142	8206298		82.1	
1	4	0.00084	0.00335	0.99665	97948	328	390958	8108156	0.97820	82.8	
5	5	0.00028	0.00140	0.99860	97620	136	487728	7717198	0.99720	79.1	
10	5	0.00024	0.00119	0.99881	97484	116	487143	7229470	0.99880	74.2	
15	5	0.00036	0.00179	0.99821	97368	174	486437	6742327	0.99855	69.2	
20	5	0.00052	0.00260	0.99740	97194	253	485368	6255890	0.99780	64.4	
25	5	0.00066	0.00329	0.99671	96941	319	483933	5770523	0.99704	59.5	
30	5	0.00078	0.00391	0.99609	96622	378	482192	5286590	0.99640	54.7	
35	5	0.00095	0.00473	0.99527	96244	456	480121	4804398	0.99571	49.9	
40	5	0.00123	0.00614	0.99386	95789	588	477543	4324276	0.99463	45.1	
45	5	0.00173	0.00862	0.99138	95201	821	474074	3846733	0.99274	40.4	
50	5	0.00260	0.01291	0.98709	94380	1219	469057	3372659	0.98942	35.7	
55	5	0.00407	0.02014	0.97986	93161	1877	461445	2903602	0.98377	31.2	
60	5	0.00650	0.03203	0.96797	91285	2923	449634	2442157	0.97441	26.8	
65	5	0.01053	0.05137	0.94863	88361	4539	431241	1992523	0.95909	22.5	
70	5	0.01706	0.08204	0.91796	83822	6877	403012	1561281	0.93454	18.6	
75	5	0.02754	0.12929	0.87071	76946	9948	361206	1158270	0.89627	15.1	
80	5	0.04413	0.19949	0.80051	66998	13365	302858	797063	0.83846	11.9	
85	5	0.06907	0.29515	0.70485	53632	15830	229178	494206	0.75672	9.2	
90	5	0.10536	0.41532	0.58468	37803	15700	149011	265028	0.65020	7.0	
95	5	0.15552	0.54980	0.45020	22102	12152	78136	116016	0.52436	5.2	
100 +	ω	0.26268	1.00000	0.00000	9951	9951	37880	37880	0.32651	3.8	
Ambos sexos:		f ₀ =	0.0934	Hombres:		f ₀ =	0.0924	Mujeres:		f ₀ =	0.0946
		₄ k ₁ =	1.4857			₄ k ₁ =	1.5182			₄ k ₁ =	1.4515

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