PROYECCIONES Y ESTIMACIONES DE POBLACION POR SEXO Y EDAD

TOTAL DEL PAIS 1980- 2000

ECONOMICAMENTE ACTIVA URBANA Y RURAL
CHILE

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PRESENTACION

El conocimiento adecuado de la magnitud, características y desarrollo de los recursos humanos de una nación, reviste incuestionable interés y utilidad, por cuanto permite efectuar estudios específicos respecto de los distintos factores de tipo social, demográfico u otros, que influyen en el crecimiento de la población.

Bajo esta inspiración, el Instituto Nacional de Estadísticas (INE), conjuntamente con el Centro Latinoamericano de Demografía (CELADE), Organismo Regional de las Naciones Unidas, pone a disposición de los distintos usuarios el presente Fascículo que contiene Proyecciones y Estimaciones de la Población Económicamente Activa del País, caracterizada por variables como sexo, edad y áreas urbana-rural, referidas al periodo 1980-2000.

Los resultados contenidos en esta publicación son coherentes con aquellos obtenidos en las Proyecciones Nacionales de Población que contemplan los mismos niveles de desagregación para las variables mencionadas.
I. INTRODUCCION.

En todos los países una elevada proporción de población en edad de trabajar es económicamente activa, esto es, participa en la producción de bienes y servicios, participación que a su vez, es atribuible a múltiples y complejos factores de orden social, cultural, político, económico y demográfico.

Predecir la evolución del volumen y composición de la población económicamente activa (PEA), más aún de acuerdo a las variables básicas tales como la edad y el sexo por áreas de residencia urbana-rural, reviste indudable utilidad e importancia dadas las necesidades siempre crecientes de contar con información orientada, por ejemplo, a la formulación y elaboración de Planes y Programas tendientes a alcanzar el Desarrollo Económico y Social, a la contribución sobre el análisis económico ya sea en relación con el producto nacional, la productividad social del trabajo por sectores de la economía y/o el nivel de empleo, entre otros.

En esta investigación la elaboración de proyecciones de la población económicamente activa tiene como propósito principal el de proporcionar un vaticinio de la probable evolución futura que experimenta esta parte específica de la población, tomando en cuenta las tendencias históricas observadas y sus más relevantes características tanto en términos cuantitativos como cualitativos.

Los datos básicos utilizados en este trabajo corresponden tanto a aquellos recopilados en el último Censo de Población levantado en el país en 1982, como a los que trimestralmente se recogen a través de Encuestas de Hogares.

Una vez que se cuenta con tasas específicas de actividad iniciales y que se calculan con las fuentes mencionadas, las proyecciones se elaboran por sexo, edad y área de residencia urbano-rural para el período 1980-2000, aplicando a una proyección base con igual desagregación, un conjunto de tasas de actividad estimadas a partir de una metodología propuesta por CELADE y que consiste básicamente en interpolar tasas de actividad iniciales (provenientes de datos observados) y otras que se denominan límites (elaboradas por CELADE y adaptadas de un conjunto de tasas hacia las cuales tendería la participación, de acuerdo a la evolución de la población en términos de desarrollo industrial).
II. INFORMACION BASICA Y CONCEPTOS.

II.1 Información Básica

La información básica utilizada para proyectar la PEA en esta investigación proviene del último Censo de Población levantado en el país, Encuestas y Proyecciones de la población total y por áreas urbana-rural.

En el caso del Censo, las cifras utilizadas se refieren a la población de 15 años y más del país y la comuna de Santiago, por tipo de actividad, sexo y áreas urbana-rural, según grupos de edad observada al momento del XV Censo Nacional de Población y IV de Vivienda de Abril de 1982.

El otro conjunto de datos, se refiere a la población de 15 años y más en la fuerza de trabajo (PEA) nacional por sexo y áreas urbana-rural, según grupos de edad y que trimestralmente se recopila a través de la Encuesta Nacional del Empleo, ENE, período 1980 - 1985 y el Programa Integrado de Encuestas de Hogares, PIDEH, período 1986 - 1988.

Conviene mencionar que la Encuesta Nacional del Empleo, ENE, del Instituto Nacional de Estadísticas, en su formato actual y salvo algunas modificaciones menores se ha llevado a cabo en forma regular desde 1976 tanto a nivel nacional como regional y por áreas urbana y rural.

Entre los años 1976 y 1985, la encuesta se aplicó a una Muestra de Hogares Regionalizada, cuyo marco muestral se basaba, entre otros antecedentes, en el XIV Censo de Población y III de Vivienda levantado en 1970.

Movido por la creciente necesidad de actualizar el diseño muestral de tal forma de considerar los cambios recientes tanto de las características socio-demográficas y de la distribución espacial de la población entre los años 1970 y 1982, así como las variaciones de la División Político-Administrativa experimentadas por el país durante los años 1984 y 1985, el INE desarrolló una nueva muestra denominada Programa Integrado de Encuestas de Hogares (PIDEH) y que se pusiéra en marcha el segundo semestre de 1985 y entrando definitivamente en vigencia a partir de 1986.

En cuanto a las proyecciones básicas de población, al momento de la elaboración de este trabajo la información se encuentra publicada para cada año de estimación del período 1980 - 2000.

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1 Es conveniente mencionar que cuando se inició esta investigación también se tuvo en cuenta los resultados del Censo de 1970 y se decidió no considerarlos, debido principalmente a que los datos recopilados en aquella oportunidad resultaron menos confiables que los obtenidos para el último Censo y a que, dada la metodología a utilizar, resultaba más apropiado suponer que la participación de la población en la actividad para el año 1980 (por el breve lapso de tiempo transcurrido) sería similar a la observada en el Censo de 1982.

2 Es importante tener presente el período de tiempo cubierto por ambas Encuestas, ya que como se verá más adelante, la información referida al período 1980-85 fue determinante para obtener las tasas de actividad del área rural que se sitúarían al 30 de junio de 1980, en tanto que los datos correspondientes al período 1986-1988, resultaron útiles al momento de considerar la evolución de la participación en la actividad de esta misma área hacia el año 1985.


II.2 Conceptos

La medición de la población económicamente activa, PEA, requiere conceptos, definiciones y reglas de clasificación para determinar a quienes debe considerarse económicamente activos y quienes no.

Las Naciones Unidas en su informe estadístico 5 destinado a ser una guía para orientar a los países sobre la planificación y levantamiento de los censos de población y habitación en los próximos años define la PEA como sigue:

"La PEA abarca todas las personas de uno u otro sexo que aportan su trabajo para producir bienes y servicios económicos durante el período de referencia elegido para la investigación".

Por otra parte, el XV Censo Nacional de Población y IV de Vivienda levantado en Abril de 1982 contempla la siguiente definición operacional 4 para la PEA:

"Población económicamente activa (Fuerza de Trabajo), la constituyen las personas de 15 años y más de edad que se encontraban en la situación de ocupados o desocupados durante el período de referencia (semana anterior al día del censo)".

Más aún, para los efectos de la obtención de resultados definitivos, en el último censo se ha considerado como PEA (Fuerza de Trabajo) a las personas que declararon encontrarse:

Ocupados que durante el período de referencia:
- Trabajaron en una ocupación que les dio dinero.
- Trabajaron para un familiar sin pago en dinero.
- Tienen ocupación pero no trabajaron.

Desocupados que durante el período de referencia se encontraban:
- Cesantes.
- Buscando trabajo por primera vez.

La Encuesta Nacional del Empleo y el Programa Integrado de Encuestas de Hogares, ENE-PIDEH, en términos generales, delimita a la Fuerza de Trabajo (PEA) como se indica:

"Toda la población de 15 o más años que se encuentran ocupada o desocupada; considerando como ocupados a todas las personas de 15 o más años, que durante la semana anterior a la toma de la encuesta habían trabajado una hora o más como empleados u obreros por remuneración o ganancia, trabajadores por cuenta propia, personas que habían trabajado 15 horas o más como familiares no remunerados y aquellos temporalmente ausentes de su trabajo. Los desocupados resultan de considerar a los cesantes y a los que buscan trabajo por primera vez." 7

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5 Naciones Unidas, "Principios y recomendaciones para los censos de población y habitación", Serie M, No. 67, Nueva York, 1980. pág. 101

6 Nótese que no se contradice la definición propuesta por N.U. y que habitualmente se denomina como "definición nominal" y aquella utilizada por el INE para efectos de recopilación y elaboración de datos estadísticos y que se conoce como "definición operacional".

7 INE, "Aspectos Metodológicos .......", op cit.
Cabe hacer presente que el concepto de Fuerza de Trabajo, implícitamente involucrado en el Censo de 1982 y en la encuesta ENE-PIDEH, se propone establecer el tipo de actividad ejercida por cada persona durante un período dado que por lo general es corto (por ejemplo: un día, una semana), es decir interviene la noción de tiempo, en oposición al concepto de Trabajador Remunerado (utilizado por ejemplo, en censos anteriores al de 1970) que se distingue por el énfasis en la situación ocupacional y experiencia del sujeto. En consecuencia, la diferencia esencial entre estos conceptos (trabajador remunerado y fuerza de trabajo), consiste en el período de referencia respecto del cual se recopila la información.

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III. METODOLOGÍA

III.1 Determinación de la PEA inicial.

Cuando se dispone solamente de información en términos globales y se desea elaborar proyecciones de población con alguna desagregación, esta situación no tan solo “esconde” características que dificultan la formulación de hipótesis de su evolución, sino que los resultados que se obtienen, en gran medida no satisfacen las necesidades en términos de datos para la formulación de planes y programas de planificación que se asocian a las características que presentan los habitantes según su lugar de residencia.

De acuerdo a lo señalado en el párrafo anterior y tal como se mencionara en la Introducción de este trabajo, el número de personas que normalmente forma parte de la PEA presenta comportamientos bastante diferenciales por sexo y edad en cada área de residencia (urbana o rural), razón por la cual este trabajo contempla la elaboración de proyecciones de la población económicamente activa con esta desagregación.

El indicador que mejor da cuenta de las variaciones de la PEA en un momento cualquiera del tiempo lo constituyen las tasas específicas de actividad, las que por ejemplo, para la población masculina del área urbana, se calculan como sigue:

\[ h_{nx+n}^t = \frac{h_{x+n}^t}{h_{nx+n}^t} \]

donde,

\[ h_{nx+n}^t \] es la tasa específica de actividad correspondiente al grupo quinquenal de edades \( x, x+4 \) en el momento \( t \) para los hombres del área urbana,

\[ h_{x+n}^t \] es la población económicamente activa correspondiente al grupo de edades \( x, x+4 \) en el momento \( t \), para los hombres del área urbana,

\[ h_{nx+n}^t \] es la población total del grupo de edades \( x, x+4 \) al momento \( t \), para los hombres del área urbana.

Si bien es cierto que para calcular estas tasas específicas se disponía de información proveniente de dos fuentes distintas (el Censo de 1982 y la Encuesta ENE-PIDEH, período 1980-88), luego de realizar el análisis y evaluación de los resultados obtenidos a través de ambas series se llegó a la conclusión que:

a) dada la regularidad observada en la estructura por edad de las tasas de actividad por sexo del área urbana obtenidas a partir del Censo, se utilizarían éstas tasas para iniciar a partir de ellas la proyección de población económicamente activa de esta área,

b) debido a que las tasas calculadas con la Encuesta para el área rural durante los años que consideraban el momento del Censo presentaban valores bastante coherentes con éste y teniendo en cuenta que su uso no introduciría sesgos en la elaboración de las proyecciones, se han adoptado las tasas calculadas con esta fuente, para efectos de la proyección de PEA del área rural.
Una vez calculadas las tasas específicas de actividad para cada área de residencia y sexo a partir de la información básica, tasas observadas, teniendo en cuenta las irregularidades que típicamente se presentan por defectos de la información básica, fue necesario un leve ajuste gráfico que permitió obtener así tasas ajustadas al momento del Censo.

Dado que el año base de la proyección sería distinto a aquel para el cual se dispone de los datos básicos y teniendo en cuenta la poca diferencia de tiempo existente entre junio de 1980 (momento inicial de la proyección) y abril de 1982, para estimar las tasas específicas de actividad por sexo y área urbana-rural iniciales se ha asumido para el año 1980, las tasas calculadas para 1982.

A continuación, en el Cuadro 1 y Gráficos 1 y 2 se presentan las tasas específicas de actividad por sexo y áreas urbana-rural observadas y ajustadas.
Cuadro 1

CHILE: Tasas específicas de actividad observadas y ajustadas, por área urbana-rural y sexo.
1982

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<th>GRUPOS DE EDAD</th>
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<td>1.63</td>
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</tr>
</tbody>
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(a) Provienen del Censo de 1982 y no fueron ajustadas.
(b) Provienen de ENE-PIDEH para el período 1980-85.
Gráfico 1
CHILE: Tasas específicas de actividad por sexo del área urbana. Genso 1992

Tasas de actividad (por censo)

EDAD
10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90

HOMBRES
MUJERES

Fuente: Cuadro 1
Gráfico 2
CHILE: Tasas específicas de actividad observadas y ajustadas por sexo, del área rural.
ENE-PIDEH 1980-85

Tasas de actividad (por censo)

HOMBRES
MUJERES

EDAD

10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90

Observadas  Ajustadas

Fuente: Cuadro 1
III.2 Proyección de la PEA urbana y rural.

La proyección de la PEA se elaboró para cada quinquenio del período 1980-2000 en dos etapas. La primera ellas, se refiere a la proyección de las tasas específicas de actividad por sexo y áreas urbana-rural para el período 1980-2000 y la segunda, a la obtención de la PEA en términos absolutos para cada año del período que cubre la proyección. En las Secciones siguientes se detallarán los aspectos metodológicos relacionados con cada una de las etapas mencionadas.


Para proyectar las tasas específicas de actividad por sexo y área urbana-rural, el procedimiento utilizado en esta investigación consiste básicamente en encontrar un juego de tasas límites hacia las cuales se espera evolucionen las tasas iniciales (1980).

Luego, apoyándose en estos dos conjuntos de tasas iniciales y límites, mediante interpolación lineal se estimaron las tasas específicas de actividad por sexo y área urbana-rural para los años terminados en cero y cinco del período 1980-2000.

Las tasas de actividad inicial corresponden a aquellas presentadas en la Sección III.1 de este Capítulo, mientras que las tasas límites, se presentan en el Cuadro 2.

a) Las tasas de actividad del área urbana.

Para obtener las tasas específicas de actividad límite masculinas del área urbana de Chile, estas fueron seleccionadas a partir del conjunto de Tasas Modelo Límites de Actividad preparadas por el Centro Latinoamericano de Demografía*, Modelo 1, y cuyos valores de participación por edades para los hombres, se espera sean alcanzados en el año 2030.

Entre el conjunto de tasas del Modelo Límite mencionado, aquellas correspondientes a los grupos de edad extremos (menores de 20 años y mayores de 55 años) fueron reemplazadas por las obtenidas para el país al año 1980, es decir, se mantuvieron constantes ya que del examen de los datos, las tasas de actividad resultaron más bajas que las provenientes del Modelo y en estas edades, se supone que las tasas descienden o a lo más se mantienen constantes.

Respecto a las tasas correspondientes a la población masculina urbana de los otros grupos de edades, se utilizaron las correspondientes al Modelo ya citado.

Para finalizar, una vez conocidas las tasas iniciales y determinadas las tasas límites, se procedió a la interpolación que permitió determinar la frecuencia de la participación masculina urbana en los años 1985, 1990, 1995 y 2000 respectivamente.

* El Modelo 1, se caracteriza fundamentalmente por corresponder a países de mayor desarrollo industrial, lo cual lleva implícito el supuesto de una menor participación en la actividad de la población con edad menor de 20 años y mayor de 55 años.
Cuadro 2

CHILE: Tasas específicas de actividad límite por sexo y áreas urbana-rural.

<table>
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<th>Urbana Mujeres</th>
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En el caso de las tasas específicas de actividad límites femeninas del área urbana, se determinó un Modelo Límite usando los resultados obtenidos al momento del último Censo para la Comuna de Santiago 10, tasas de actividad que fueron ubicadas en el año 2000.

De la observación de ambas series, se llegó a la conclusión de adoptar como tasas de actividad límites para la población femenina urbana para el año 2000, aquellas correspondientes al País en los grupos de edades extremos (15-19, 70-74, 75-79 y 80 y más años) y los obtenidos para la Comuna de Santiago en los tramos de edades entre 20 y 69 años, estos últimos, por estimarse que dan cuenta de una tendencia más favorable a un mayor nivel de participación de las mujeres como consecuencia de un eventual mayor desarrollo económico futuro.

Determinado el límite de participación para la población femenina urbana (año 2000) y conocidas las tasas iniciales, se procedió a la interpolación que permitió estimar la frecuencia de la participación femenina urbana en los años 1985, 1990 y 1995 respectivamente.

b) Las tasas de actividad del área rural.


De lo anterior se desprende que para esta población, el período de proyección de las tasas comprenderá a aquel que va desde el año 1985 al año 2000 y tal como se hiciera con la población masculina urbana, como tasas específicas límites de actividad masculinas del área rural (al año 2030) se adoptaron aquellas correspondientes a las edades menores de 25 años y mayores de 54 años del Modelo 1 elaborado en CELADE 12 y que proporciona un conjunto de tasas límites representativas de la participación en el suministro de mano de obra en la producción de bienes y servicios de la población masculina rural.

En cuanto al tramo de edades comprendidas entre 25 y 54 años para el año límite (2030), de acuerdo a la metodología durante todo el período que cubre la proyección las tasas de actividad estimadas para el año 1985 se mantuvieron constantes.

Análogamente al modo de operar en el área urbana, mediante interpolación lineal entre los años 1985 y 2030 se obtuvieron las tasas específicas de actividad masculinas del área rural para los años 1990, 1995 y 2000.

Respecto a la determinación de las tasas específicas límites de actividad femenina del área rural, luego de examinar los datos disponibles ésta resultó más simple que la obtención de las tasas límites hasta aquí tratadas.

10 Se ha decidido analizar los datos de la Comuna de Santiago, con el propósito de observar la composición por edades y formular una hipótesis de evolución más adecuada de las tasas de actividad de la población femenina urbana teniendo en cuenta el comportamiento correspondiente al área geográfica más urbana del país al momento del último Censo levantado en el País.

11 Al igual que en el caso de la obtención de las tasas de actividad iniciales, ambas series fueron suavizadas mediante lectura gráfica de los puntos que así lo ameritaban.

12 CELADE, "Métodos para proyecciones...", op. cit. pág. 153
Para ello, las tasas calculadas para cada año del período 1980-1985 a través de la ENE y que permitieron estimar las tasas específicas de actividad del año 1980, luego de ser ajustadas y corregidas por procedimientos gráficos permitieron observar que respecto a su evolución futura sólo se debía tener en consideración la disminución que pudieran experimentar las tasas correspondientes a la población femenina rural menor de 20 años y la mayor de 64 años edades por efecto de una mayor incorporación de mujeres jóvenes a la educación y una mejor cobertura de los sistemas de jubilación, mientras que para las edades comprendidas entre los 20 y 64 años, era factible mantener los valores observados para 1980.

Haciendo descender levemente las tasas de las edades extremas y manteniendo constantes aquellas que se refieren a las edades centrales, las tasas específicas de actividad límite femenina rural fueron situadas como valores extremos del año 2000.

III.2.2 Proyección de la PEA urbana y rural.

Una vez proyectadas las tasas específicas de actividad por sexo para cada área en estudio, éstas tasas son aplicadas a una proyección base 13, obteniendo de este modo, la población económicamente activa por áreas urbana-rural y sexo, según grupos quinquenales de edad.

El algoritmo utilizado, por ejemplo, para estimar la PEA masculina por áreas, según edad es el siguiente:

$$ b_n^{PEA,x+4} = b_n^{a,x+4} \times b_n^{N,x+4} $$

donde,

- $ b_n^{PEA,x+4} $ es la población económicamente activa masculina del área urbana, proyectada para el grupo de edades $ x,x+4 $ al momento $ t $,
- $ b_n^{N,x+4} $ es la población masculina urbana del grupo de edades $ x,x+4 $ proyectada al momento $ t $,
- $ b_n^{a,x+4} $ es la tasa específica de actividad proyectada para el grupo quinquenal de edades $ x,x+4 $ al momento $ t $

En el Capítulo siguiente, se presentan los resultados que se derivan de la metodología descrita para cada año del período 1980-2000.

---

IV RESULTADOS

Previa a la presentación de los resultados, es conveniente señalar que:

a) una vez calculada la PEA urbana y rural por sexo y edad de acuerdo al algoritmo presentado en el Capítulo anterior, la PEA de ambos sexos por edades en cada área se calculó por suma algebraica de hombres y mujeres,

b) en el caso de la PEA por sexo y edad a nivel nacional los resultados se obtuvieron directamente sumando la PEA urbana más la PEA rural, según sexo y

c) por ejemplo, para calcular las tasas específicas de actividad masculinas correspondientes al país, fue necesario establecer la siguiente relación:

\[ b'^t_{x+4} = [b'^t_{x+4} + b'^t_{x+4}] / b'^t_{x+4} \]

donde,

- \( b'^t_{x+4} \) es la población económicamente activa masculina del área urbana proyectada para el grupo de edades \( x+4 \) al momento \( t \),

- \( b'^t_{x+4} \) es la población económicamente activa masculina del área rural proyectada para el grupo de edades \( x+4 \) al momento \( t \),

- \( N^t_{x+4} \) es la población masculina total del país para el grupo de edades \( x+4 \) proyectada al momento \( t \),

- \( d^t_{x+4} \) es la tasa específica de actividad masculina proyectada para el grupo quinquenal de edades \( x+4 \) al momento \( t \) en el país.

Para finalizar, debe recordarse que la proyección se elabora para los años terminados en 0 y 5.

Respecto a las estimaciones de la PEA anual (Ver Anexo 1, Tablas 10 y siguientes), en primer lugar se interpolaron linealmente las tasas de actividad obtenidas para cada área, grupo de edades y sexo de los años terminados en 0 y 5 y luego, estas tasas anuales, se aplicaron a las estimaciones anuales de población.

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INE - CELADE, “CHILE: Proyecciones y Estimaciones......”. Fascículo F/CHI.6

24
DEFINICION DE LOS INDICADORES DEMOGRAFICOS

TASA DE CRECIMIENTO

Es la velocidad de crecimiento anual medio de una población en cierto periodo de tiempo. En este caso, se basó en la hipótesis de que la población crece conforme a una ley exponencial en función del tiempo.

TASA BRUTA DE ACTIVIDAD

Indica la proporción de individuos que forman parte de la población activa al momento que ellas se refieren y se calcula mediante la relación entre la población económicamente activa de 15 años y más y la población de todas las edades.

TASA REFINADA DE ACTIVIDAD

Indica la proporción de individuos que forman parte de la población económicamente activa, con relación a la población "potencialmente activa". Se calcula mediante la relación entre la Población económicamente activa de 15 años y más y la población total de 15 años y más de edad (población potencialmente activa).

TASA ESPECIFICA DE ACTIVIDAD

Es el porcentaje de personas económicamente activas en la población de un determinado grupo de edades. Este indicador frecuentemente se calcula independientemente para hombres y mujeres.

NUMERO BRUTO DE AÑOS DE VIDA ACTIVA

Representa el número medio de años económicamente activos de los integrantes de una generación, que no mueren antes de la edad de salida de la actividad económica. Este indicador se ha calculado como la suma del producto de las tasas específicas de actividad por cinco (amplitud de los grupos de edades).

Para este indicador, una tasa de participación de 98 por ciento, referente a la cohorte masculina de 35-39 años, significa que en promedio, cada persona en este grupo de edades estará en la actividad durante 4.9 años de los 5 años considerados (0.98 * 5 = 4.9).
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| 45-49         | 89.49 | 89.91 | 90.33 | 90.75 | 91.17 |
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| 65-69         | 33.84 | 33.62 | 33.40 | 33.18 | 32.96 |
| 70-74         | 19.04 | 18.14 | 17.24 | 16.34 | 15.44 |
| 75-79         | 13.29 | 12.21 | 11.13 | 10.05 | 9.97  |
| 80 y más      | 8.71  | 7.94  | 7.17  | 6.40  | 5.63  |

**MUJERES**

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| 35-39         | 33.94 | 38.26 | 42.58 | 46.90 | 51.23 |
| 40-44         | 32.03 | 36.37 | 40.71 | 45.05 | 49.38 |
| 45-49         | 28.94 | 32.94 | 36.94 | 40.94 | 44.95 |
| 50-54         | 24.23 | 27.53 | 30.83 | 34.13 | 37.43 |
| 55-59         | 17.89 | 20.46 | 23.03 | 25.60 | 28.18 |
| 60-64         | 10.96 | 12.62 | 14.28 | 15.94 | 17.58 |
| 65-69         | 7.20  | 8.52  | 9.84  | 11.16 | 12.46 |
| 70-74         | 4.60  | 4.60  | 4.60  | 4.60  | 4.60  |
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### Tabla 10

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| 65-69 | 38298 | 39302 | 40444 | 41662 | 42903 | 44085 |
| 70-74 | 16635 | 16934 | 17151 | 17338 | 17541 | 17811 |
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| 25-29         | 94.48 | 94.86 | 95.24 | 95.62 | 96.00 | 96.39 |
| 30-34         | 95.97 | 96.11 | 96.25 | 96.39 | 96.53 | 96.67 |
| 35-39         | 96.27 | 96.37 | 96.47 | 96.57 | 96.67 | 96.79 |
| 40-44         | 95.88 | 95.91 | 95.94 | 95.97 | 96.00 | 96.03 |
| 45-49         | 93.95 | 94.18 | 94.41 | 94.64 | 94.87 | 95.12 |
| 50-54         | 91.82 | 91.96 | 92.10 | 92.24 | 92.38 | 92.50 |
| 55-59         | 87.02 | 87.26 | 87.50 | 87.74 | 87.98 | 88.20 |
| 60-64         | 78.51 | 79.14 | 79.77 | 80.40 | 81.03 | 81.66 |
| 65-69         | 49.93 | 51.53 | 53.13 | 54.73 | 56.33 | 57.91 |
| 70-74         | 30.29 | 31.21 | 32.13 | 33.05 | 33.97 | 34.91 |
| 75-79         | 21.60 | 22.28 | 22.96 | 23.64 | 24.32 | 25.01 |
| 80 y más      | 10.45 | 10.31 | 10.17 | 10.03 | 9.89  | 9.74  |

**MUJERES**

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| 20-24         | 23.54 | 23.54 | 23.54 | 23.54 | 23.54 | 23.54 |
| 25-29         | 22.68 | 22.68 | 22.68 | 22.68 | 22.68 | 22.68 |
| 30-34         | 21.50 | 21.50 | 21.50 | 21.50 | 21.50 | 21.50 |
| 35-39         | 20.46 | 20.46 | 20.46 | 20.46 | 20.46 | 20.46 |
| 45-49         | 18.61 | 18.61 | 18.61 | 18.61 | 18.61 | 18.61 |
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| 60-64         | 10.64 | 10.64 | 10.64 | 10.64 | 10.64 | 10.64 |
| 65-69         | 7.71  | 7.67  | 7.63  | 7.59  | 7.55  | 7.53  |
| 70-74         | 5.41  | 5.30  | 5.19  | 5.08  | 4.97  | 4.86  |
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| 80 y más      | 1.63  | 1.60  | 1.57  | 1.54  | 1.51  | 1.47  |

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**CHILE: Tasas de actividad anuales por sexo, según edad. 1990-1995**

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| 25-29         | 93.80| 93.81| 93.81| 93.81| 93.80| 93.79|
| 30-34         | 96.37| 96.38| 96.40| 96.41| 96.43| 96.44|
| 35-39         | 96.41| 96.42| 96.42| 96.43| 96.44| 96.47|
| 40-44         | 94.75| 94.75| 94.78| 94.80| 94.83| 94.86|
| 45-49         | 91.41| 91.67| 91.53| 91.59| 91.65| 91.73|
| 50-54         | 84.86| 84.97| 85.08| 85.19| 85.30| 85.43|
| 55-59         | 72.02| 71.95| 71.87| 71.80| 71.73| 71.67|
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| 65-69         | 37.14| 36.96| 36.80| 36.65| 36.50| 36.34|
| 70-74         | 19.47| 19.23| 18.99| 18.75| 18.52| 18.30|
| 75-79         | 12.27| 11.98| 11.70| 11.42| 11.13| 10.86|
| 80 y más      | 6.77 | 6.62 | 6.46 | 6.31 | 6.15 | 5.98 |

| TOTAL         | 33.12| 33.60| 34.03| 34.45| 34.87| 35.30|
| MUJERES       | 33.12| 33.60| 34.03| 34.45| 34.87| 35.30|
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| 25-29         | 47.30| 48.10| 48.90| 49.71| 50.57| 51.52|
| 30-34         | 45.07| 45.84| 46.59| 47.32| 48.06| 48.81|
| 35-39         | 43.93| 44.71| 45.50| 46.29| 47.07| 47.83|
| 40-44         | 42.20| 43.00| 43.79| 44.59| 45.38| 46.16|
| 45-49         | 38.45| 39.18| 39.92| 40.66| 41.40| 42.14|
| 50-54         | 32.16| 32.78| 33.40| 34.03| 34.65| 35.29|
| 55-59         | 24.06| 24.55| 25.04| 25.53| 26.02| 26.50|
| 60-64         | 15.29| 15.59| 15.89| 16.19| 16.50| 16.81|
| 65-69         | 10.66| 10.90| 11.13| 11.37| 11.60| 11.84|
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| 80 y más      | 1.91 | 1.91 | 1.91 | 1.91 | 1.90 | 1.90 |
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CHILE: Tasas de actividad anuales por sexo, según edad. 1995-2000

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| 30-34         | 96.67 | 96.67 | 96.67 | 96.67 | 96.67 | 96.67 |
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| 40-44         | 96.03 | 96.03 | 96.03 | 96.03 | 96.03 | 96.03 |
| 45-49         | 95.12 | 95.12 | 95.12 | 95.12 | 95.12 | 95.12 |
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| 55-59         | 86.60 | 86.44 | 86.28 | 86.12 | 85.96 | 85.80 |
| 60-64         | 78.62 | 78.32 | 78.02 | 77.72 | 77.42 | 77.10 |
| 65-69         | 55.05 | 54.76 | 54.47 | 54.18 | 53.89 | 53.62 |
| 70-74         | 33.15 | 32.97 | 32.79 | 32.61 | 32.43 | 32.27 |
| 75-79         | 21.67 | 21.34 | 21.01 | 20.68 | 20.35 | 20.00 |
| 80 y más      | 8.24  | 8.09  | 7.94  | 7.79  | 7.64  | 7.49  |

**MUJERES**

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| 30-34         | 21.50 | 21.50 | 21.50 | 21.50 | 21.50 | 21.50 |
| 35-39         | 20.46 | 20.46 | 20.46 | 20.46 | 20.46 | 20.46 |
| 45-49         | 18.61 | 18.61 | 18.61 | 18.61 | 18.61 | 18.61 |
| 50-54         | 17.09 | 17.09 | 17.09 | 17.09 | 17.09 | 17.09 |
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| 65-69         | 7.17  | 7.14  | 7.11  | 7.08  | 7.05  | 7.00  |
| 70-74         | 3.76  | 3.65  | 3.54  | 3.43  | 3.32  | 3.20  |
| 75-79         | 2.91  | 2.85  | 2.79  | 2.73  | 2.67  | 2.60  |</p>
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