INFORME FINAL

REFERENCIA: Cooperación en la elaboración del plan de Gobierno Provincial. Análisis del Mercado de Trabajo. Provincia de Mendoza.

TAREA Nº 4: Programas que permiten probar distintas hipótesis de comportamiento del mercado de trabajo. Descripción de índices de Gini.

En esta etapa se han desarrollado una serie de programas de computación relacionados con la población total de acuerdo a su actividad o inactividad, nivel de escolaridad (incluyendo cursos de capacitación), escala de ingresos, servicios previsionales, número de ocupaciones, etc..



Programa de Computación Nº 21

Población total clasificada por tarea realizada según años de escolaridad.
Este programa describe la población activa e inactiva de acuerdo a sus años de escolaridad. La población activa, clasificada en ocupados y desocupados, se define como aquellos miembros que cumplen:

Ocupados: col. 24 / tarj.3 = 2 y col. 25 / tarj.3 = 9
ó col. 24 / tarj.3 = 9 y col. 25 / tarj.3 = 9

Desocupados: col. 24 / tarj.3 = 1
ó col. 24 / tarj.3 = 2 y 2 ≤ col. 25 / tarj.3 ≤ 7

ó col. 22 / tarj.3 = 2

La población inactiva, a su vez, son aquellos miembros que cumplen:

col. 27 / tarj.3 ≠ 9

La población ocupada es clasificada por la tarea que realiza, es decir, de acuerdo al valor de col. 57-58 / tarj.4

La población desocupada se divide en desocupados que han tenido ocupación anteriormente y en nuevos trabajadores, cumpliéndo estos últimos la condición de col. 24 / tarj.6 = 2.

En cuanto a los años de escolaridad, se utilizó las variables correspondientes a nivel de educación de la tarjeta 3 de la siguiente forma:

Si col.72 = 3 equivale a "nunca asistió a la escuela"

Si col.72 = blanco equivale a NS/NR

Si col.72 = 1 ó 2 y

Si col.73 = 1 y col.77 = 1 ó 2 equivale a:
<u>años de escolaridad</u> = col.78

Si col.73 = 2,3,4,5,ó 6 y col.77 = 1ó 2 equivale a:
<u>años de escolaridad</u> = col 78 + 7

Si col.73 = 7 y col.77 = 1 ó 2 equivale a:
<u>años de escolaridad</u> col.78 + 13

Si col.73 = 8 y col.77 = 1 ó 2 equivale a:
<u>años de escolaridad</u> col.78 + 13

El listado N° I describe el programa de computación correspondiente y el cuadro II muestra una prueba realizada sobre un conjunto de hogares encuestados en el año 1975, donde se obtuvieron las frecuencias de casos y los porcentajes horizontales y verticales para ambos totales.

Programa de Computación No 22

Población clasificada por tarea realizada según edad y años de escolaridad.
En este programa se utilizó el mismo criterio para la definición de la población activa e inactiva y los años de escolaridad que en el programa N° 21, considerando además la edad de la población. Esta fue dividida en tres categorías: de 15 a 30 años, de 31 a 45 años y de 46 a 60 años.

La edad de los miembros se obtiene de las tarjetas 1 y 2.

El listado III muestra el programa de computación correspondiente y el cuadro IV es una prueba realizada sobre un conjunto de hogares donde se observan la frecuencia de casos y los porcentajes horizontales y verticales para cada uno de los totales.

Programa de Computación N° 23

Población de 15 a 60 años clasificada por tarea realizada según nivel de estudio alcanzado, incluyendo cursos de capacitación.
Al igual que en los programas N° 21 y 22, la población se ha dividido en activa e inactiva y para la población activa se determinó la tarea que realizan.

En este caso se tuvo en cuenta la edad y el nivel de estudios. Este último se clasificó en: primario,medio técnico, medio no técnico (nacional, comercial, normal, otro), superior,universitario; también se consideró la posibilidad de respuesta: NS/NR y el nunca asistió. Este dato se obtiene de col.73 / tarj.3.

Para cada uno de estos niveles se tuvo en cuenta la finalización del mismo, es decir, incompleto o completo, col.77 / tarj.3; por último, dentro de esta sub-clasificación se consideró los cursos de capacitación, col.79-80 / tarj.3, es decir sin curso o con curso.

El listado V muestra el programa de computación correspondiente y el cuadro VI es una prueba realizada sobre un conjunto de hogares donde se observan las frecuencias de casos y los porcentajes horizontales y verticales para cada uno de los totales.

Programa de Computación N° 24

Población ocupada clasificada por nivel de enseñanza formal alcanzada según número de ocupaciones.

En este programa se trabajó solamente con la población ocupada, de acuerdo a la definición utilizada en los programas anteriores; el número de ocupaciones se obtuvo de col.17 / tarj.4 categorizando las mismas en 1, 2, 3 y 4 o mas ocupaciones.

El nivel de enseñanza o años de escolaridad fue tomado de la misma forma que el programa de computación No 21.

El listado VII muestra el programa de computación correspondiente y el cuadro VIII es una prueba realizada sobre un conjunto de hogares donde se observan las frecuencias de casos y los porcentajes horizontales y verticales para cada uno de los totales.

Programa de Computación N° 25

Población ocupada que desea trabajar por tarea buscada según tarea realizada en la ocupación principal.

En este programa se trabaja solamente con la información proporcionada por la tarjeta 4, col.57-58 y col.79-80, para determinar la tarea realizada y la tarea buscada respectivamente y con col. 77 = 1 para determinar la población que busca otra ocupación.

Tanto los códigos de tarea realizada como tarea buscada fueron llevados a un solo dígito con el objeto de agrupar las tareas de acuerdo a su caracter y no al nivel de calificación de la misma. De esta manera los códigos para la variable tarea realizada corresponden a:

1 - Tareasde producción de bienes
2 - Tareas auxiliares de producción de bienes
3 - Tareas de reparación de bienes
4 - Tareas administrativo-contables
5 - Tareas de comercialización
6 - Tareas de transporte
7 - Tareas de servicios
8 - Tareas de vigilancia y seguridad
9 - Tareas no especificadas
10 - NS/NR

Los códigos para la variable tarea que busca son los mismos que que los ennumerados para la variable tarea que realiza.

El listado IX muestra el programa de computación correspondiente y el cuadro X describe la situación total para la tercera onda del año 1975 mostrando frecuencia de casos y porcentajes horizontales y verticales para cada uno de los totales.

Programa de Computación N° 26

Población asalariada por rama de actividad según reciba servicios previsionales.

En este programa se trabaja con la población asalariada, es decir, aquellos miembros que son obreros o empleados en su ocupación principal, o sea, col.52 / tarj.4 = 3; con la rama de su actividad, col.53-55 / tarj.4 y con la legislación de su ocupación, col.66-67 / tarj.4.

La rama de la actividad se agrupó de la siguiente forma:

Rama 1 : todas las ramas cuyo primer dígito del código es 1

Rama 220 : se corresponde con el código 220 (producción de petróleo crudo y gas natural)

Resto 2 : todas aquellas ramas cuyo primer dígito del código es un 2

Rama 313 : se corresponde con el código 313 (industria de bebidas)

Rama 311 : se corresponde con el código 311 (productos alimenticios)

Rama 353 : se corresponde con el código 353 (refinería de petróleo)

Resto 3 : todas las ramas restantes que comienzan con el dígito 3

Rama 4 : todas las ramas cuyo primer dígito es un 4

Rama 5 : todas las ramas cuyo primer dígito es un 5

Rama 6 : todas las ramas cuyo primer dígito es un 6

Rama 7 : todas las ramas cuyo primer dígito es un 7

Rama 8 : todas las ramas cuyo primer dígito es un 8

Rama 910 : se corresponde con el código 910 (administración pública y defensa)

Rama 931 : se corresponde con el código 931 (instrucción pública)

Rama 933 : se corresponde con el código 933 (servicios médicos y odontológicos)

Rama 951 : se corresponde con el código 951 (servicios de reparación)

Rama 953 : se corresponde con el código 953 (servicios domésticos)

Resto 9 : todas aquellas ramas restantes cuyo primer dígito es 9

En cuanto a la legislación de su ocupación puede ocurrir alguno de los siguientes casos:

1 - que no posea legislación alguna

2 - que reciba alguna, todas o alguna combinación de los siguientes servicios previsionales:

a) jubilación

b) aguinaldo

c) vacaciones

d) seguro

e) indemnización

3 - que posea alguna otra legislación diferente de las mencionadas en el punto 2.

El listado N° XI muestra el programa de computación correspondiente y el cuadro XII describe la totalidad de los casos ocurridos en la tercera onda del año 1975 mostrando la frecuencia de casos por rama de actividad y la frecuencia total y la distribución de frecuencias de cada servicio por rama y para el total de casos.

Programa de Computación N° 27

Población total de 15 a 60 años clasificada por tarea realizada según escala de ingresos.

Para este trabajo se han seguido los pasos indicados en el programa de computación N° 12 (ver informe de avance N° 2) en lo referente a la determinación de los tramos de ingresos.

En este programa, en particular, se utilizaron los valores de ingreso total de los miembros dados en col.59-62 / tarj.3. El cuadro XIII muestra los tramos de ingresos resultantes para una muestra tomada de la tercera onda de 1975. También se obtuvieron los ingresos promedios por tramo.

La población seleccionada de 15 a 60 años se extrajo de las tarjetas 1 y 2 (variable edad), de acuerdo a su condición de actividad o inactividad definidas ya en el programa de computación N° 21 y para la población ocupada se tuvo en cuenta las tareas realizadas, col.57-58 / tarj.4.

Para los miembros desocupados se consideró la condición de ser nuevos trabajadores, col.24 / tarj.6 = 2 o haber tenido una ocupación anteriormente, col.24 / tarj.6 = 1.

También se incluyó en este programa el caso de los trabajadores cuya tarea no tiene relación con el ingreso, que son aquellos cuya antigüedad en la ocupación indicada es inferior o igual a 1 mes, o sea, col.65/ tarj.4 = 1.

Por último, para cada tarea de la población ocupada, para la población desocupada, para la inactiva y para la sin relación con el ingreso se calculó el coeficiente de Gini, de acuerdo a la fórmula explicada en el programa de computación Nº 14( ver informe de avance Nº 2).

El listado Nº XIV muestra el programa de computación correspondiente mientras que el cuadro Nº XV describe la situación explicada en este programa sobre la misma muestra en que se tomaron los tramos de ingresos.

Los totales correspondientes a los tramos de ingresos no contienen las frecuencias de casos ocurridas en la fila "S.R.INGR" ya que estos casos están incluídos en la población ocupada y en particular en la tarea correspondiente.

Se observan también los porcentajes horizontales y verticales para cada total.

Programa de Computación Nº 28

Total de asalariados clasificados por escala de ocupación según tramo de ingreso.

En este programa también se utilizaron los mismos pasos que en el programa de computación Nº 12 (ver informe de avance Nº 2) para determinar los tramos de ingresos. En este caso el valor de ingreso usado fue el dado por col.30-31 / tarj.3, si col.29 / tarj.3 = 1.

El cuadro XVI muestra los tramos de ingresos resultantes para una muestra seleccionada de la tercera onda del año 1975. También se observan los ingresos promedios por tramos.

La población obtenida en este caso es aquella que cumple simultáneamente con la condición col.29 / tarj. 3 = 1 y posee algún valor entre 1 y 8 en col.56 / tarj.4 referente a escala de ocupación. El valor 9 se destinó al código NS/NR.

Nuevamente, para cada código de la escala de ocupación se calculó el coeficiente de Gini según la fórmula dada en el programa de computación Nº 14 (ver informe de avance Nº 2).

El listado Nº XVII describe el programa de computación correspondiente y el cuadro XVIII representa la población explicada por el programa en la misma muestra en que se tomaron los tramos de ingreso. Se observan también los porcentajes horizontales y verticales para cada total.

Programa de Computación N° 29

Total de hogares clasificados por tramos de ingreso total del mismo según condición de actividad o inactividad del jefe.

En este programa también se utilizaron algunos pasos previos para la determinación de los tramos de ingreso. En este caso los tramos de ingreso se refieren a los hogares y no a los miembros. El listado XIX muestra el programa utilizado para la determinación de los ingresos por hogares a partir de sus miembros y el cuadro N° XX describe los tramos de ingresos tomados sobre una muestra de hogares y sus respectivos ingresos promedios por tramos.

La población que se tomó para este cuadro es la formada por hogares cuyos jefes eran inactivos y activos; a los activos se los dividió en ocupados y desocupados y a su vez de los ocupados se buscó su categoría ocupacional, col.52 / tarj. 4. También se consideró la posibilidad de hogares cuyos jefes eran jubilados.

Nuevamente se calculó el coeficiente de Gini para cada fila del cuadro.

El listado N° XXI muestra el programa de computación correspondiente y el cuadro N° XXII describe la situación expuesta para una muestra de hogares tomada de la tercera onda del año 1975.

Se obtuvieron los porcentajes horizontales y verticales para cada total.

Programa de Computación N° 30

Población clasificada por condición de actividad e inactividad según tramos de ingresos.

En este programa se utilizaron los mismos tramos de ingreso obtenidos en el programa de computación N° 27, es decir los hallados a partir de los valores del ingreso total, col.59-62 / tarj.3.

La población tomada en este caso es la constituída por los miembros jefes de hogares y no jefes. Para los jefes de hogares se consideró la condición de actividad e inactividad; a los activos se los separó en ocupados y desocupados y a los ocupados se los clasificó por su categoría ocupacional, col.52 / tarj.4.

También se tuvo en cuenta la condición de jefes de hogares jubilados. Los restantes miembros se los agrupó en la categoría de no jefes.

Por último se calculó el coeficiente de Gini para cada fila del cuadro.

El listado N° XXIII muestra el programa de computación correspondiente y el cuadro XXIV describe la situación existente para una muestra de hogares tomada de la tercera onda del año 1975.

Se obtuvieron los porcentajes horizontales y verticales para cada total.

```
      DIMENSION IDEN%7¤,X%80¤,NUM%102,22¤,PCRH%102,22¤,PCRV%102,22¤,
     1PCRHT%22¤,PORVT%102¤
      INTEGER A%50¤,F%50¤,C%50¤,VEC%20,2¤,D%50¤,TOT%102¤,TOTV%22¤,
     1TT
      REAL * 8 TAREA%4¤,TOTAL,PH,PV
      DATA TAREA/âNS/NR   â,âDESOCUP.â,âN.TRABAJâ,âINACTIVOâ/
      DATA NUM/2244*0/,TOT/102*0/,TOTV/22*0/,TT/0/,PCRH/2244*0./,
     1PCRV/2244*0./,PCRHT/22*0./,PORVT/102*0./
      DATA TOTAL/âTOTAL   â/,PH/âP.HORIZ.â/,PV/âP.VERT. â/
100   READ%8,1000,END#999¤ %IDEN%I¤,I#1,7¤,%X%I¤,I#15,80¤
1000  FORMAT%I1,I3,I6,4I1,66A1¤
      WRITE%9,1000¤ %IDEN%I¤,I#1,7¤,%X%I¤,I#15,80¤
      ENDFILE 9
      REWIND 9
      IND#IDEN%1¤
      GO TO %1,100,3,4,100,6¤,IND
1     READ%9,2000¤ %A%I¤,I#1,50¤
2000  FORMAT%I1,I3,I6,4I1,I2,I3,I2,6I1,I2,I3,I1,I2,6I1,6I2,3%3I2,
     13I1¤¤
      ENDFILE 9
      REWIND 9
      N3#0
      GO TO 100
3     READ%9,4000¤ %C%I¤,I#1,44¤
4000  FORMAT%I1,I3,I6,4I1,I2,12I1,6%I1,I4¤,I4,4I2,3I1,I3,2I1,I2¤
      ENDFILE 9
      REWIND 9
      CALL COMPAR%A,C,IER¤
      IF%IER.EQ.1¤ GO TO 100
      N3#N3+1
      IF%C%39¤.EQ.3¤ GO TO 105
      IF%C%39¤.EQ.0¤ GO TO 106
      IF%C%40¤.EQ.1.AND.C%42¤.EQ.1¤ GO TO 111
      IF%%C%40¤.GE.2.AND.C%40¤.LE.6¤.AND.C%42¤.EQ.1¤ GO TO 112
      IF%%C%40¤.EQ.7.OR.C%40¤.EQ.8¤.AND.C%42¤.EQ.1¤ GO TO 113
      IF%C%40¤.EQ.1.AND.C%42¤.EQ.2¤ GO TO 111
      IF%%C%40¤.GE.2.AND.C%40¤.LE.6¤.AND.C%42¤.EQ.2¤ GO TO 112
      IF%%C%40¤.EQ.7.OR.C%40¤.EQ.8¤.AND.C%42¤.EQ.2¤ GO TO 113
      GO TO 100
105   VEC%N3,2¤#22
      GO TO 102
106   VEC%N3,2¤#21
      GO TO 102
111   VEC%N3,2¤#C%43¤
      GO TO 102
112   VEC%N3,2¤#C%43¤+7
      GO TO 102
113   VEC%N3,2¤#C%43¤+13
102   IF%C%19¤.NE.9¤ GO TO 120
      IF%C%16¤.EQ.1.OR.%C%16¤.EQ.2.AND.%C%17¤.GE.2.AND.C%17¤.LE.7¤¤
     1.OR.C%14¤.EQ.2¤ GO TO 250
      IF%%C%16¤.EQ.2.AND.C%17¤.EQ.9¤.OR.%C%16¤.EQ.9.AND.C%17¤.EQ.9¤¤
     1GO TO 260
      GO TO 100
120   NUM%102,VEC%N3,2¤¤#NUM%102,VEC%N3,2¤¤+1
      GO TO 100
250   VEC%N3,1¤#C%8¤
      GO TO 100
```

```
 260  VEC%N3,1¤#C%8¤
      GO TO 100
 4    READ%9,5000¤ %D%I¤,I#1,43¤
 5000 FORMAT%I1,I3,I6,4I1,I2,I1,16I2,3I1,I3,I1,I2,I4,I2,I1,I2,I1,I3,
     1I2,I1,I2,2I1,I2¤
      ENDFILE 9
      REWIND 9
      CALL COMPAR%A,D,IER¤
      IF%IER.EQ.1¤ GO TO 100
      DO 700 K#1,N3
      IF%D%8¤.NE.VEC%K,1¤¤ GO TO 700
      IF%D%31¤.EQ.0¤ D%31¤#59
      NUM%D%31¤,VEC%K,2¤¤#NUM%D%31¤,VEC%K,2¤¤+1
      GO TO 100
 700  CONTINUE
      GO TO 100
 6    READ%9,6000¤ %F%I¤,I#1,31¤
 6000 FORMAT%I1,I3,I6,4I1,I2,3I1,2I2,2I1,I3,I1,I2,13I1¤
      ENDFILE 9
      REWIND 9
      CALL COMPAR%A,F,IER¤
      IF%IER.EQ.1¤ GO TO 100
      DO 600 K#1,N3
      IF%F%8¤.NE.VEC%K,1¤¤ GO TO 600
      IF%F%14¤.NE.2¤ GO TO 640
      NUM%101,VEC%K,2¤¤#NUM%101,VEC%K,2¤¤+1
      GO TO 100
 640  NUM%100,VEC%K,2¤¤#NUM%100,VEC%K,2¤¤+1
      GO TO 100
 600  CONTINUE
      GO TO 100
 999  WRITE%6,6500¤ IDEN%6¤,IDEN%7¤
 6500 FORMAT%1H1,@ONDA Y AÑO @,2I1///1X,@POBLACION CLASIFICADA POR TAREA
     1 REALIZADA SEGUN AÑOS DE ESCOLARIDAD@///¤
      WRITE%6,7000¤
 7000 FORMAT%1X,@TAREA@,67X,@ESCOLARIDAD@//16X,@1@,4X,@2@,4X,@3@,4X,
     1@4@,4X,@5@,4X,@6@,4X,@7@,4X,@8@,4X,@9@,3X,@10@,3X,@11@,3X,@12@,
     23X,@13@,3X,@14@,3X,@15@,3X,@16@,3X,@17@,3X,@18@,3X,@19@,3X,@20@,
     21X,@NS/NR@,1X,@N.ASIST@,1X,@TOTAL@//1X,@OCUPADOS@//¤
      DO 950 I#1,102
      DO 950 J#1,22
 950  TOT%I¤#TOT%I¤+NUM%I,J¤
      DO 955 J#1,22
      DO 955 I#1,102
 955  TOTV%J¤#TOTV%J¤+NUM%I,J¤
      DO 830 I#1,102
      IF%TOT%I¤.EQ.0¤ GO TO 830
      DO 830 J#1,22
      PORH%I,J¤#%NUM%I,J¤*100.¤/TOT%I¤
 830  CONTINUE
      DO 840 J#1,22
      IF%TOTV%J¤.EQ.0¤ GO TO 840
      DO 840 I#1,102
      PORV%I,J¤#%NUM%I,J¤*100.¤/TOTV%J¤
 840  CONTINUE
      DO 860 J#1,22
 860  TT#TT+TOTV%J¤
      DO 870 J#1,22
```

```
 870   PCRHT%J¤#%TOTV%J¤*100.¤/TT
       DC 880 I#1,102
 880   PORVT%I¤#%TCT%I¤*100.¤/TT
       DC 960 I#1,98
       IF%TCT%I¤.EQ.0¤ GO TO 960
       WRITE%6,7500¤ I,%NUM%I,J¤,J#1,22¤,TOT%I¤
 7500  FCRMAT%3X,I3,7X,22I5,3X,I5¤
       WRITE%6,7700¤ PH,%PCRH%I,J¤,J#1,22¤
 7700  FCRMAT%1X,A8,5X,22F5.0¤
       WRITE%6,7750¤ PV,%PCRV%I,J¤,J#1,22¤,PCRVT%I¤
 7750  FORMAT%1X,A8,5X,22F5.0,3X,F5.0/¤
 960   CCNTINUE
       DC 980 I#99,102
       WRITE%6,7800¤ TAREA%I-98¤,%NUM%I,J¤,J#1,22¤,TOT%I¤
 7800  FCRMAT%1X,A8,4X,22I5,3X,I5¤
       WRITE%6,7700¤ PH,%PCRH%I,J¤,J#1,22¤
 980   WRITE%6,7750¤ PV,%PCRV%I,J¤,J#1,22¤,PCRVT%I¤
       WRITE%6,7777¤
 7777  FCRMAT%/¤
       WRITE%6,7800¤ TCTAL,%TOTV%J¤,J#1,22¤,TT
       WRITE%6,7900¤ %PORHT%J¤,J#1,22¤
 7900  FCRMAT%14X,22F5.0¤
       STCP
       END
```

ONCA Y ANC 35.

## CUADRO II

POBLACION CLASIFICADA POR TAREA REALIZADA SEGUN AÑOS DE ESCOLARIDAD

| TAREA | ESCOLARIDAD 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | NS/NR | N.ASIST | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OCUPADOS | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 3 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 33. | 0. | 0. | 33. | 0. | 0. | 0. | 33. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 10. | 0. | 0. | 8. | 0. | 0. | 0. | 13. | 0. | 0. | 0. | 0. | 0. | 0. | 3. |
| 12 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 50. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 6. | 0. | 0. | 10. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 2. |
| 32 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 6. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 1. |
| 41 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 1. |
| 42 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 25. | 50. | 0. | 0. | 25. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 10. | 29. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 4. |
| 43 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 33. | 0. | 0. | 0. | 0. | 0. | 0. | 33. | 0. | 0. | 33. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 17. | 0. | 0. | 0. | 0. | 0. | 0. | 8. | 0. | 0. | 20. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 3. |
| 52 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 50. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 10. | 14. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 2. |
| 54 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 |
| P.HORIZ. | 0. | 0. | 25. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 75. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 25. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 25. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 4. |
| 62 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 6. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 1. |
| 71 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 2 | 1 | 0 | 0 | 7 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 14. | 14. | 0. | 0. | 14. | 14. | 0. | 29. | 14. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 8. | 50. | 0. | 0. | 13. | 50. | 0. | 100. | 100. | 0. | 0. | 6. |
| 72 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 5 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 20. | 0. | 0. | 0. | 0. | 40. | 0. | 0. | 0. | 40. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 6. | 0. | 0. | 0. | 0. | 17. | 0. | 0. | 0. | 25. | 0. | 0. | 0. | 0. | 0. | 0. | 5. |
| 74 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 6. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 1. |
| NS/NR | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 50. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 6. | 0. | 0. | 10. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 2. |
| DESOCUP. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 50. | 0. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 10. | 0. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 2. |
| N.TRABAJ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 1. |
| INACTIVO | 0 | 1 | 3 | 4 | 5 | 2 | 12 | 2 | 9 | 5 | 4 | 4 | 0 | 0 | 4 | 4 | 1 | 1 | 0 | 0 | 0 | 9 | 70 |
| P.HORIZ. | 0. | 1. | 4. | 6. | 7. | 3. | 17. | 3. | 13. | 7. | 6. | 6. | 0. | 0. | 6. | 6. | 1. | 1. | 0. | 0. | 0. | 13. | |
| P.VERT. | 0. | 100. | 75. | 100. | 83. | 100. | 67. | 100. | 90. | 50. | 57. | 33. | 0. | 0. | 80. | 50. | 50. | 50. | 0. | 0. | 0. | 100. | 64. |
| TOTAL | 0 | 1 | 4 | 4 | 6 | 2 | 18 | 2 | 10 | 10 | 7 | 12 | 2 | 2 | 5 | 8 | 2 | 2 | 2 | 1 | 0 | 9 | 109 |
| | 0. | 1. | 4. | 4. | 6. | 2. | 17. | 2. | 9. | 9. | 6. | 11. | 2. | 2. | 5. | 7. | 2. | 2. | 2. | 1. | 0. | 8. | |

```
      DIMENSION IDEN%7¤,X%80¤,NUM%102,22,3¤,PORH%102,22,3¤,
     1PCRV%102,22,3¤,PCRHT%22,3¤,PCRVT%102,3¤
      INTEGER A%50¤,E%50¤,C%50¤,VEC%20,3¤,D%50¤,TCT%102,3¤,B%50¤,
     1TCTV%22,3¤,TT%3¤
      REAL * 8 TAREA%4¤,ECAD%3¤,PH,PV,TCTAL
      DATA TAREA/@NS/NR    @,@DESOCUP.@,@N.TRABAJ@,@INACTIVO@/
      DATA TCTAL/@TCTAL    @/,PH/@P.HCRIZ.@/,PV/@P.VERT. @/
      DATA ECAD/@15-30    @,@31-45    @,@46-60    @/
      DATA NUM/6732*0/,TCT/306*0/,TCTV/66*0/,PCRH/6732*0./,
     1PCRV/6732*0./,TT/3*0/,PORHT/66*0./,PCRVT/306*0./
 100  READ%8,1000,END#999¤ %IDEN%I¤,I#1,7¤,%X%I¤,I#15,80¤
 1000 FORMAT%I1,I3,I6,4I1,66A1¤
      WRITE%9,1000¤ %IDEN%I¤,I#1,7¤,%X%I¤,I#15,80¤
      ENDFILE 9
      REWIND 9
      IND#IDEN%1¤
      GO TO %1,2,3,4,100,6¤,IND
 1    READ%9,2000¤ %A%I¤,I#1,50¤
 2000 FORMAT%I1,I3,I6,4I1,I2,I3,I2,6I1,I2,I3,I1,I2,6I1,6I2,3%3I2,
     13I1¤¤
      ENDFILE 9
      REWIND 9
      N3#0
      GO TO 100
 2    READ%9,3000¤ %B%I¤,I#1,49¤
 3000 FORMAT%I1,I3,I6,4I1,7%3I2,3I1¤¤
      ENDFILE 9
      REWIND 9
      CALL COMPAR%A,B,IER¤
      GO TO 100
 3    READ%9,4000¤ %C%I¤,I#1,44¤
 4000 FORMAT%I1,I3,I6,4I1,I2,12I1,6%I1,I4¤,I4,4I2,3I1,I3,2I1,I2¤
      ENDFILE 9
      REWIND 9
      CALL COMPAR%A,C,IER¤
      IF%IER.EQ.1¤ GO TO 100
      N3#N3+1
      DO 150 K#1,3
      IF%C%8¤.NE.A%33+%K-1¤*6¤¤ GO TO 150
      IF%A%35+%K-1¤*6¤.GE.15.AND.A%35+%K-1¤*6¤.LE.30¤ GO TO 25
      IF%A%35+%K-1¤*6¤.GT.30.AND.A%35+%K-1¤*6¤.LE.45¤ GO TO 30
      IF%A%35+%K-1¤*6¤.GT.45.AND.A%35+%K-1¤*6¤.LE.60¤ GO TO 35
      VEC%N3,1¤#0
      GO TO 100
 150  CONTINUE
      IF%A%27¤.LE.3¤ GO TO 100
      DO 180 K#1,7
      IF%C%8¤.NE.B%8+%K-1¤*6¤¤ GO TO 180
      IF%B%10+%K-1¤*6¤.GE.15.AND.B%10+%K-1¤*6¤.LE.30¤ GO TO 25
      IF%B%10+%K-1¤*6¤.GT.30.AND.B%10+%K-1¤*6¤.LE.45¤ GO TO 30
      IF%B%10+%K-1¤*6¤.GT.45.AND.B%10+%K-1¤*6¤.LE.60¤ GO TO 35
      VEC%N3,1¤#0
      GO TO 100
 180  CONTINUE
      GO TO 100
 25   VEC%N3,3¤#1
      GO TO 50
 30   VEC%N3,3¤#2
```

```
      GO TO 50
 35   VEC%N3,3¤#3
 50   IF%C%39¤.EQ.3¤ GO TO 105
      IF%C%39¤.EQ.0¤ GO TO 106
      IF%C%40¤.EQ.1.AND.C%42¤.EQ.1¤ GO TO 111
      IF%%C%40¤.GE.2.AND.C%40¤.LE.6¤.AND.C%42¤.EQ.1¤ GO TO 112
      IF%%C%40¤.EQ.7.OR.C%40¤.EQ.8¤.AND.C%42¤.EQ.1¤ GO TO 113
      IF%C%40¤.EQ.1.AND.C%42¤.EQ.2¤ GO TO 111
      IF%%C%40¤.GE.2.AND.C%40¤.LE.6¤.AND.C%42¤.EQ.2¤ GO TO 112
      IF%%C%40¤.EQ.7.OR.C%40¤.EQ.8¤.AND.C%42¤.EQ.2¤ GO TO 113
      GO TO 100
 105  VEC%N3,2¤#22
      GO TO 102
 106  VEC%N3,2¤#21
      GO TO 102
 111  VEC%N3,2¤#C%43¤
      GO TO 102
 112  VEC%N3,2¤#C%43¤+7
      GO TO 102
 113  VEC%N3,2¤#C%43¤+13
 102  IF%C%19¤.NE.9¤ GO TO 120
      IF%C%16¤.EQ.1.OR.%C%16¤.EQ.2.AND.%C%17¤.GE.2.AND.C%17¤.LE.7¤¤
     1.OR.C%14¤.EQ.2¤ GO TO 250
      IF%%C%16¤.EQ.2.AND.C%17¤.EQ.9¤.OR.%C%16¤.EQ.9.AND.C%17¤.EQ.9¤¤
     1GO TO 260
      GO TO 100
 120  NUM%102,VEC%N3,2¤,VEC%N3,3¤¤#NUM%102,VEC%N3,2¤,VEC%N3,3¤¤+1
      GO TO 100
 250  VEC%N3,1¤#C%8¤
      GO TO 100
 260  VEC%N3,1¤#C%8¤
      GO TO 100
 4    READ%9,5000¤ %C%I¤,I#1,43¤
 5000 FORMAT%I1,I3,I6,4I1,I2,I1,16I2,3I1,I3,I1,I2,I4,I2,I1,I2,I1,I3,
     1I2,I1,I2,2I1,I2¤
      ENDFILE 9
      REWIND 9
      CALL COMPAR%A,C,IER¤
      IF%IER.EQ.1¤ GO TO 100
      DO 700 K#1,N3
      IF%D%8¤.NE.VEC%K,1¤¤ GO TO 700
      IF%D%31¤.EQ.0¤ D%31¤#99
      NUM%D%31¤,VEC%K,2¤,VEC%K,3¤¤#NUM%D%31¤,VEC%K,2¤,VEC%K,3¤¤+1
      GO TO 100
 700  CONTINUE
      GO TO 100
 6    READ%9,6000¤ %F%I¤,I#1,31¤
 6000 FORMAT%I1,I3,I6,4I1,I2,3I1,2I2,2I1,I3,I1,I2,13I1¤
      ENDFILE 9
      REWIND 9
      CALL COMPAR%A,F,IER¤
      IF%IER.EQ.1¤ GO TO 100
      DO 600 K#1,N3
      IF%F%8¤.NE.VEC%K,1¤¤ GO TO 600
      IF%F%14¤.NE.2¤ GO TO 640
      NUM%101,VEC%K,2¤,VEC%K,3¤¤#NUM%101,VEC%K,2¤,VEC%K,3¤¤+1
      GO TO 100
 640  NUM%100,VEC%K,2¤,VEC%K,3¤¤#NUM%100,VEC%K,2¤,VEC%K,3¤¤+1
```

```
      GC TC 100
600   CCNTINUE
      GC TC 100
999   CC 710 L#1,3
      WRITE%6,6500¤ IDEN%6¤,IDEN%7¤
6500  FCRMAT%1H1,@CNCA Y ANC @,2I1///1X,@PCBLACION CLASIFICADA PCR TAREA
     1 REALIZACA SEGUN ECAC Y ANCS DE ESCOLARIDAD@///¤
      WRITE%6,7000¤ECAC%L¤
7000  FCRMAT%1X,@ECAC  @,A8,@ANCS@//
     1        1X,@TAREA@,67X,@ESCCLARIDAD@//16X,@1@,4X,@2@,4X,@3@,4X,
     1@4@,4X,@5@,4X,@6@,4X,@7@,4X,@8@,4X,@9@,3X,@10@,3X,@11@,3X,@12@,
     23X,@13@,3X,@14@,3X,@15@,3X,@16@,3X,@17@,3X,@18@,3X,@19@,3X,@20@,
     21X,@NS/NR@,1X,@N.ASISTA@,1X,@TOTAL@//1X,@OCUPACCS@//¤
      DC 950 I#1,102
      CC 950 J#1,22
950   TCT%I,L¤#TCT%I,L¤+NUM%I,J,L¤
      DC 955 J#1,22
      CC 955 I#1,102
955   TCTV%J,L¤#TCTV%J,L¤+NUM%I,J,L¤
      DC 830 I#1,102
      IF%TCT%I,L¤.EC.0¤ GC TC 830
      DC 830 J#1,22
      PCRH%I,J,L¤#%NUM%I,J,L¤*1C0.¤/TCT%I,L¤
830   CCNTINUE
      DC 840 J#1,22
      IF%TCTV%J,L¤.EC.0¤ GC TC 840
      DC 840 I#1,102
      PCRV%I,J,L¤#%NUM%I,J,L¤*100.¤/TCTV%J,L¤
840   CCNTINUE
      CC 860 J#1,22
860   TT%L¤#TT%L¤+TCTV%J,L¤
      DC 870 J#1,22
870   PCRHT%J,L¤#%TCTV%J,L¤*100.¤/TT%L¤
      CC 880 I#1,102
880   PCRVT%I,L¤#%TCT%I,L¤*100.¤/TT%L¤
      CC 960 I#1,98
      IF%TCT%I,L¤.EC.0¤ CC TC 960
      WRITE%6,7500¤ I,%NUM%I,J,L¤,J#1,22¤,TCT%I,L¤
7500  FCRMAT%3X,I3,7X,22I5,3X,I5¤
      WRITE%6,7700¤ PH,%PCRH%I,J,L¤,J#1,22¤
7700  FCRMAT%1X,A8,5X,22F5.0¤
      WRITE%6,7750¤ PV,%PORV%I,J,L¤,J#1,22¤,PCRVT%I,L¤
7750  FCRMAT%1X,A8,5X,22F5.0,3X,F5.0/¤
960   CCNTINUE
      CC 980 I#99,102
      WRITE%6,7800¤ TAREA%I-98¤,%NUM%I,J,L¤,J#1,22¤,TOT%I,L¤
7800  FCRMAT%1X,A8,4X,22I5,3X,I5¤
      WRITE%6,7700¤ PH,%PCRH%I,J,L¤,J#1,22¤
980   WRITE%6,7750¤ PV,%PORV%I,J,L¤,J#1,22¤,PORVT%I,L¤
      WRITE%6,7800¤ TOTAL,%TCTV%J,L¤,J#1,22¤,TT%L¤
      WRITE%6,7900¤ %PORHT%J,L¤,J#1,22¤
7900  FCRMAT%14X,22F5.0¤
710   CCNTINUE
      STCP
      END
```

CNOA Y ANC 35

CUADRO Nº IV

POBLACION CLASIFICADA POR TAREA REALIZADA SEGUN EDAD Y ANOS DE ESCOLARIDAD

EDAD 15-30 ANOS

| TAREA | ESCOLARIDAD | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | NS/NR | N.ASIST | TOTAL |
| OCUPADOS | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 17. | 0. | 0. | 0. | 0. | 0. | 0. | 3. |
| 12 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 14. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 3. |
| 42 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 50. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 50. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 6. |
| 43 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 50. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 33. | 0. | 0. | 25. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 6. |
| 52 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 14. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 3. |
| 54 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 33. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 3. |
| 71 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 3. |
| 72 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 17. | 0. | 0. | 0. | 0. | 0. | 0. | 3. |
| 74 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 33. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 3. |
| NS/NR | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. |
| DESCOCUP. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 50. | 0. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 14. | 0. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 6. |
| N.TRABAJ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 3. |
| INACTIVO | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 3 | 4 | 1 | 1 | 0 | 0 | 3 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 18 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 11. | 0. | 17. | 22. | 6. | 6. | 0. | 0. | 17. | 22. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 67. | 0. | 100. | 57. | 50. | 33. | 0. | 0. | 75. | 67. | 0. | 0. | 0. | 0. | 0. | 0. | 56. |
| TOTAL | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 3 | 7 | 2 | 3 | 1 | 2 | 4 | 6 | 0 | 0 | 1 | 0 | 0 | 0 | 32 |
| | 0. | 0. | 0. | 0. | 0. | 0. | 9. | 0. | 9. | 22. | 6. | 9. | 3. | 6. | 13. | 19. | 0. | 0. | 3. | 0. | 0. | 0. | |

CUADRO Nº IV

POBLACION CLASIFICADA POR TAREA REALIZADA SEGUN EDAD Y ANOS DE ESCOLARIDAD

EDAD 31-45 AÑOS

| TAREA | ESCOLARIDAD | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | NS/NR | N.ASIST | TOTAL |
| OCUPADOS | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 7. |
| 12 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 33. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 7. |
| 42 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 7. |
| 43 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 7. |
| 54 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 33. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 7. |
| 71 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 4 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 25. | 25. | 0. | 0. | 25. | 25. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 33. | 100. | 0. | 0. | 50. | 100. | 0. | 0. | 0. | 0. | 0. | 27. |
| 72 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 50. | 0. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 33. | 0. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 13. |
| NS/NR | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. |
| DESOCUP. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. |
| N.TRABAJ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. |
| INACTIVO | 0 | 0 | 0 | 0 | 1 | 0 | 2 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 25. | 0. | 50. | 0. | 25. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 50. | 0. | 67. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 27. |
| TOTAL | 0 | 0 | 0 | 0 | 2 | 0 | 3 | 0 | 2 | 0 | 1 | 3 | 1 | 0 | 0 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 15 |
| | 0. | 0. | 0. | 0. | 13. | 0. | 20. | 0. | 13. | 0. | 7. | 20. | 7. | 0. | 0. | 13. | 7. | 0. | 0. | 0. | 0. | 0. | |

ONDA Y ANC 35

CUADRO Nº IV

POBLACION CLASIFICADA POR TAREA REALIZADA SEGUN EDAD Y AÑOS DE ESCOLARIDAD

EDAD 46-60 AÑOS

| TAREA | ESCOLARIDAD | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | NS/NR | N.ASIST | TOTAL |
| OCUPADOS | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 33. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 5. |
| 32 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 25. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 5. |
| 41 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 5. |
| 42 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 5. |
| 62 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 25. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 5. |
| 71 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 2 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 50. | 50. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 100. | 0. | 0. | 10. |
| 72 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 33. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 5. |
| NS/NR | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 50. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 25. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 10. |
| DESOCUP. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. |
| N.TRABAJ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. |
| INACTIVO | 0 | 0 | 0 | 1 | 2 | 0 | 1 | 0 | 4 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 11 |
| P.HORIZ. | 0. | 0. | 0. | 5. | 18. | 0. | 9. | 0. | 36. | 0. | 9. | 9. | 0. | 0. | 0. | 0. | 9. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 100. | 100. | 0. | 25. | 0. | 100. | 0. | 100. | 33. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 52. |
| TOTAL | 0 | 0 | 0 | 1 | 2 | 0 | 4 | 0 | 4 | 2 | 1 | 3 | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 0 | 0 | 21 |
| | 0. | 0. | 0. | 5. | 10. | 0. | 19. | 0. | 19. | 10. | 5. | 14. | 0. | 0. | 0. | 0. | 5. | 5. | 5. | 5. | 0. | 0. | |

```
      DIMENSION IDEN%7¤,X%80¤,NUM%102,22¤,PORH%102,22¤,PORV%102,22¤,
     1PORHT%22¤,PORVT%102¤
      INTEGER A%50¤,F%50¤,C%50¤,VEC%20,2¤,D%50¤,TCT%102¤,B%50¤,
     1TCTV%22¤,TT
      REAL * 8 TAREA%4¤,TOTAL,PH,PV
      DATA TAREA/@NS/NR   @,@DESOCUP.@,@N.TRABAJ@,@INACTIVO@/
      DATA TOTAL/@TOTAL   @/,PH/@P.HORIZ.@/,PV/@P.VERT. @/
      DATA NUM/2244*0/,TOT/102*0/,TOTV/22*0/,PORH/2244*0./,PORV/
     12244*0./,TT/0/,PORHT/22*0./,PORVT/102*0./
100   READ%8,1000,END#999¤ %IDEN%I¤,I#1,7¤,%X%I¤,I#15,80¤
1000  FORMAT%I1,I3,I6,4I1,66A1¤
      WRITE%9,1000¤ %IDEN%I¤,I#1,7¤,%X%I¤,I#15,80¤
      ENDFILE 9
      REWIND 9
      IND#IDEN%1¤
      GO TO %1,2,3,4,100,6¤,IND
1     READ%9,2000¤ %A%I¤,I#1,50¤
2000  FORMAT%I1,I3,I6,4I1,I2,I3,I2,6I1,I2,I3,I1,I2,6I1,6I2,3%3I2,
     13I1¤¤
      ENDFILE 9
      REWIND 9
      N3#0
      GO TO 100
2     READ%9,3000¤ %B%I¤,I#1,49¤
3000  FORMAT%I1,I3,I6,4I1,7%3I2,3I1¤¤
      ENDFILE 9
      REWIND 9
      CALL COMPAR%A,B,IER¤
      GO TO 100
3     READ%9,4000¤ %C%I¤,I#1,44¤
4000  FORMAT%I1,I3,I6,4I1,I2,12I1,6%I1,I4¤,I4,4I2,3I1,I3,2I1,I2¤
      ENDFILE 9
      REWIND 9
      CALL COMPAR%A,C,IER¤
      IF%IER.EQ.1¤ GO TO 100
      N3#N3+1
      DO 150 K#1,3
      IF%C%8¤.NE.A%33+%K-1¤*6¤¤ GO TO 150
      IF%A%35+%K-1¤*6¤.GE.15.AND.A%35+%K-1¤*6¤.LE.60¤ GO TO 25
      VEC%N3,1¤#0
      GO TO 100
150   CONTINUE
      IF%A%27¤.LE.3¤ GO TO 100
      DO 180 K#1,7
      IF%C%8¤.NE.B%8+%K-1¤*6¤¤ GO TO 180
      IF%B%10+%K-1¤*6¤.GE.15.AND.B%10+%K-1¤*6¤.LE.60¤ GO TO 25
      VEC%N3,1¤#0
      GO TO 100
180   CONTINUE
      GO TO 100
 25   IF%C%39¤.EQ.3¤ GO TO 105
      IF%C%39¤.EQ.0¤ GO TO 106
      IF%C%40¤.EQ.1¤ GO TO 107
      IF%C%40¤.EQ.5¤GO TO 108
      IF%C%40¤.EQ.2.OR.C%40¤.EQ.3.OR.C%40¤.EQ.4.OR.C%40¤.EQ.6¤GO TO 109
      IF%C%40¤.EQ.7¤ GO TO 110
      IF%C%40¤.EQ.8¤ GO TO 111
      GO TO 100
```

```
105   VEC%N3,2¤#22
      GC TC 200
106   VEC%N3,2¤#21
      GC TC 200
107   IF%C%42¤.EQ.1¤ GC TC 112
      IF%C%42¤.EQ.2¤ GC TC 113
      GC TC 100
112   IF%C%44¤.EQ.0¤ GO TC 114
       IF%C%44¤.NE.99¤ GO TC 115
      GC TC 100
113   IF%C%44¤.EQ.0¤ GO TC 116
      IF%C%44¤.NE.99¤ GC TC 117
      GC TC 100
114   VEC%N3,2¤#3
      GC TC 200
115   VEC%N3,2¤#4
      GC TC 200
116   VEC%N3,2¤#1
      GC TC 200
117   VEC%N3,2¤#2
      GC TC 200
108   IF%C%42¤.EC.1¤ GO TC 118
      IF%C%42¤.EC.2¤ GO TC 119
      GC TC 100
118   IF%C%44¤.EC.0¤ GC TC 120
      IF%C%44¤.NE.99¤ GO TC 121
      GC TC 100
119   IF%C%44¤.EC.0¤ GO TC 122
      IF%C%44¤.NE.99¤ GO TC 123
      GO TO 100
120   VEC%N3,2¤#7
      GC TC 200
121   VEC%N3,2¤#8
      GC TC 200
122   VEC%N3,2¤#5
      GC TC 200
123   VEC%N3,2¤#6
      GC TC 200
109   IF%C%42¤.EC.1¤ GO TC 124
      IF%C%42¤.EC.2¤ GO TC 125
      GC TO 100
124   IF%C%44¤.EC.0¤ GO TC 126
      IF%C%44¤.NE.99¤ GO TC 127
      GC TO 100
125   IF%C%44¤.EC.0¤ GO TC 128
      IF%C%44¤.NE.99¤ GO TC 129
      GC TO 100
126   VEC%N3,2¤#11
      GC TC 200
127   VEC%N3,2¤#12
      GC TC 200
128   VEC%N3,2¤#9
      GC TO 200
129   VEC%N3,2¤#10
      GO TO 200
110   IF%C%42¤.EC.1¤ GO TC 130
      IF%C%42¤.EC.2¤ GC TC 131
      GO TC 100
```

```
130   IF%C%44¤.EQ.0¤ GO TO 132
      IF%C%44¤.NE.99¤ GO TO 133
      GO TO 100
131   IF%C%44¤.EQ.0¤ GO TO 134
      IF%C%44¤.NE.99¤ GO TO 135
      GO TO 100
132   VEC%N3,2¤#15
      GO TO 200
133   VEC%N3,2¤#16
      GO TO 200
134   VEC%N3,2¤#13
      GO TO 200
135   VEC%N3,2¤#14
      GO TO 200
111   IF%C%42¤.EQ.1¤ GO TO 136
      IF%C%42¤.EQ.2¤ GO TO 137
      GO TO 100
136   IF%C%44¤.EQ.0¤ GO TO 138
      IF%C%44¤.NE.99¤ GO TO 139
      GO TO 100
137   IF%C%44¤.EQ.0¤ GO TO 140
      IF%C%44¤.NE.99¤ GO TO 141
      GO TO 100
138   VEC%N3,2¤#19
      GO TO 200
139   VEC%N3,2¤#20
      GO TO 200
140   VEC%N3,2¤#17
      GO TO 200
141   VEC%N3,2¤#18
200   IF%C%19¤.NE.9¤ GO TO 160
      IF%C%16¤.EQ.1.OR.%C%16¤.EQ.2.AND.%C%17¤.GE.2.AND.C%17¤.LE.7¤¤
     1.OR.C%14¤.EQ.2¤ GO TO 250
      IF%%C%16¤.EQ.2.AND.C%17¤.EQ.9¤.OR.%C%16¤.EQ.9.AND.C%17¤.EQ.9¤¤
     1GO TO 260
      GO TO 100
160   NUM%102,VEC%N3,2¤¤#NUM%102,VEC%N3,2¤¤+1
      GO TO 100
250   VEC%N3,1¤#C%8¤
      GO TO 100
260   VEC%N3,1¤#C%8¤
      GO TO 100
4     READ%9,5000¤ %D%I¤,I#1,43¤
5000  FORMAT%I1,I3,I6,4I1,I2,I1,16I2,3I1,I3,I1,I2,I4,I2,I1,I2,I1,I3,
     1I2,I1,I2,2I1,I2¤
      ENDFILE 9
      REWIND 9
      CALL COMPAR%A,D,IER¤
      IF%IER.EQ.1¤ GO TO 100
      DO 700 K#1,N3
      IF%D%8¤.NE.VEC%K,1¤¤ GO TO 700
      IF%D%31¤.EQ.0¤ D%31¤#99
      NUM%D%31¤,VEC%K,2¤¤#NUM%D%31¤,VEC%K,2¤¤+1
      GO TO 100
700   CONTINUE
      GO TO 100
6     READ%9,6000¤ %F%I¤,I#1,31¤
6000  FORMAT%I1,I3,I6,4I1,I2,3I1,2I2,2I1,I3,I1,I2,13I1¤
```

```
      ENDFILE 9
      REWIND 9
      CALL COMPAR%A,F,IER¤
      IF%IER.EQ.1¤ GO TO 100
      DO 600 K#1,N3
      IF%F%8¤.NE.VEC%K,1¤¤ GO TO 600
      IF%F%14¤.NE.2¤ GO TO 640
      NUM%101,VEC%K,2¤¤#NUM%101,VEC%K,2¤¤+1
      GO TO 100
640   NUM%100,VEC%K,2¤¤#NUM%100,VEC%K,2¤¤+1
      GO TO 100
600   CONTINUE
      GO TO 100
999   WRITE%6,6500¤ IDEN%6¤,IDEN%7¤
6500  FORMAT%1H1,@ONDA Y ANO @,2I1///1X,@POBLACION DE 15 A 60 ANOS CLASI
     1FICADA POR TAREA REALIZADA SEGUN NIVEL DE ESTUDIO ALCANZADO, INCLU
     2YENDO CURSOS DE CAPACITACION@///¤
      WRITE%6,7000¤
7000  FORMAT%1X,@TAREA@,64X,@NIVEL DE ESTUDIOS@//18X,@PRIMARIO@,9X,
     1@MEDIO TECNICO@,7X,@MEDIO NO TECNICO@,10X,@SUPERIOR@,9X,
     2@UNIVERSITARIO@,5X,@NS/NR@,1X,@N.AS.@,1X,@TOTAL@//11X,@INCOMPLETO
     2 COMPLETO INCOMPLETO  COMPLETO INCOMPLETO  COMPLETO INCOMPLETO  CO
     3MPLETO INCOMPLETO  COMPLETO@//12X,@S/C  C/C   S/C  C/C  S/C  C/C
     4 S/C  C/C  S/C  C/C   S/C  C/C  S/C  C/C   S/C  C/C  S/C  C/C   S/
     5C  C/C@//¤
      DO 950 I#1,102
      DO 950 J#1,22
950   TOT%I¤#TOT%I¤+NUM%I,J¤
      DO 955 J#1,22
      DO 955 I#1,102
955   TOTV%J¤#TOTV%J¤+NUM%I,J¤
      DO 830 I#1,102
      IF%TOT%I¤.EQ.0¤ GO TO 830
      DO 830 J#1,22
      PORH%I,J¤#%NUM%I,J¤*100.¤/TOT%I¤
830   CONTINUE
      DO 840 J#1,22
      IF%TOTV%J¤.EQ.0¤ GO TO 840
      DO 840 I#1,102
      PORV%I,J¤#%NUM%I,J¤*100.¤/TOTV%J¤
840   CONTINUE
      DO 860 J#1,22
860   TT#TT+TOTV%J¤
      DO 870 J#1,22
870   PORHT%J¤#%TOTV%J¤*100.¤/TT
      DO 880 I#1,102
880   PORVT%I¤#%TOT%I¤*100.¤/TT
      DO 960 I#1,98
      IF%TOT%I¤.EQ.0¤ GO TO 960
      WRITE%6,7500¤ I,%NUM%I,J¤,J#1,22¤,TOT%I¤
7500  FORMAT%3X,I3,4X,5%1X,I4,2X,I4,2%1X,I4¤¤,1X,I4,2X,I4,2X,I4¤
      WRITE%6,7700¤ PH,%PORH%I,J¤,J#1,22¤
7700  FORMAT%1X,A8,2X,5%1X,F4.0,2X,F4.0,2%1X,F4.0¤¤,1X,F4.0,2X,F4.0¤
      WRITE%6,7750¤ PV,%PORV%I,J¤,J#1,22¤,PORVT%I¤
7750  FORMAT%1X,A8,2X,5%1X,F4.0,2X,F4.0,2%1X,F4.0¤¤,1X,F4.0,2X,F4.0,
     12X,F4.0/¤
960   CONTINUE
      DO 980 I#99,102
```

```
      WRITE%6,7800¤ TAREA%I-98¤,%NUM%I,J¤,J#1,22¤,TOT%I¤
 7800 FORMAT%1X,A8,1X,5%1X,I4,2X,I4,2%1X,I4¤¤,1X,I4,2X,I4,2X,I4¤
      WRITE%6,7700¤ PH,%PORH%I,J¤,J#1,22¤
      WRITE%6,7750¤ PV,%PORV%I,J¤,J#1,22¤,PORVT%I¤
  980 CONTINUE
      WRITE%6,7777¤
 7777 FORMAT%/¤
      WRITE%6,7800¤ TOTAL,%TOTV%J¤,J#1,22¤,TT
      WRITE%6,7900¤ %PORH%J¤,J#1,22¤
 7900 FORMAT%11X,5%1X,F4.0,2X,F4.0,2%1X,F4.0¤¤,1X,F4.0,2X,F4.0¤
      STOP
      END
```

ONDA Y ANC 35

## CUADRO Nº VI



POBLACION DE 15 A 60 AÑOS CLASIFICADA POR TAREA REALIZADA SEGUN NIVEL DE ESTUDIO ALCANZADO, INCLUYENDO CURSOS DE CAPACITACION

| TAREA | NIVEL DE ESTUDIOS | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | PRIMARIO | | | | MEDIO TECNICO | | | | MEDIO NO TECNICO | | | | SUPERIOR | | | | UNIVERSITARIO | | | | NS/NR | N.AS. | TOTAL |
| | INCOMPLETO | | COMPLETO | | INCOMPLETO | | COMPLETO | | INCOMPLETO | | COMPLETO | | INCOMPLETO | | COMPLETO | | INCOMPLETO | | COMPLETO | | | | |
| | S/C | C/C | S/C | C/C | S/C | C/C | S/C | C/C | S/C | C/C | S/C | C/C | S/C | C/C | S/C | C/C | S/C | C/C | S/C | C/C | | | |
| 11 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 3 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 33. | 0. | 0. | 33. | 0. | 0. | 0. | 0. | 0. | 0. | 33. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 17. | 0. | 0. | 0. | 0. | 0. | 0. | 13. | 0. | 0. | 0. | 0. | 0. | 5. |
| 12 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| P.HORIZ. | 0. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 25. | 0. | 0. | 0. | 0. | 7. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 3. |
| 32 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 25. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 2. |
| 41 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 13. | 0. | 0. | 0. | 0. | 0. | 2. |
| 42 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 20. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 5. |
| 43 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 3 |
| P.HORIZ. | 0. | 33. | 0. | 0. | 0. | 0. | 0. | 0. | 33. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 33. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 7. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 17. | 0. | 0. | 0. | 0. | 5. |
| 52 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 17. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 2. |
| 54 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 40. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 3. |
| 62 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 25. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 2. |
| 71 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 2 | 3 | 0 | 0 | 0 | 7 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 14. | 14. | 0. | 0. | 0. | 0. | 0. | 29. | 43. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 20. | 20. | 0. | 0. | 0. | 0. | 0. | 33. | 75. | 0. | 0. | 0. | 11. |
| 72 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 4 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 25. | 25. | 0. | 0. | 0. | 0. | 25. | 25. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 20. | 20. | 0. | 0. | 0. | 0. | 13. | 17. | 0. | 0. | 0. | 0. | 6. |
| 74 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 25. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 2. |
| NS/NR | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 25. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 2. |
| DESOCUP. | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 3. |
| N.TRABAJ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 20. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 2. |
| INACTIVO | 4 | 0 | 0 | 3 | 1 | 0 | 0 | 0 | 10 | 4 | 3 | 0 | 0 | 0 | 0 | 0 | 5 | 2 | 1 | 0 | 0 | 0 | 33 |
| P.HORIZ. | 12. | 0. | 0. | 9. | 3. | 0. | 0. | 0. | 30. | 12. | 9. | 0. | 0. | 0. | 0. | 0. | 15. | 6. | 3. | 0. | 0. | 0. | |
| P.VERT. | 100. | 0. | 0. | 75. | 100. | 0. | 0. | 0. | 67. | 67. | 60. | 0. | 0. | 0. | 0. | 0. | 63. | 33. | 25. | 0. | 0. | 0. | 50. |
| TOTAL | 4 | 1 | 4 | 4 | 1 | 1 | 1 | 0 | 15 | 6 | 5 | 5 | 0 | 1 | 0 | 0 | 8 | 6 | 4 | 0 | 0 | 0 | 66 |
| | 6. | 2. | 6. | 6. | 2. | 2. | 2. | 0. | 23. | 9. | 8. | 8. | 0. | 2. | 0. | 0. | 12. | 9. | 6. | 0. | 0. | 0. | |

Cuadro VI

```
      REAL *8 TCTAL,PH,PV
      DIMENSION IDEN%7¤,X%80¤,NUM%4,22¤,PORH%4,22¤,PORV%4,22¤,
     1PCRHT%22¤,PCRVT%4¤
      INTEGER A%50¤, TT,  C%50¤,VEC%20,2¤,D%50¤,TCT%4¤,TCTV%22¤
      DATA NUM/88*0/,TOT/4*0/,TOTV/22*0/,PORH/88*0./,PORV/88*0./,
     1TT/0/,PCRHT/22*0./,PCRVT/4*0./
      DATA TCTAL/@TCTAL    @/,PH/@P.HCRIZ.@/,PV/@P.VERT. @/
100   READ%8,1000,END#999¤ %IDEN%I¤,I#1,7¤,%X%I¤,I#15,80¤
1000  FCRMAT%I1,I3,I6,4I1,66A1¤
      WRITE%9,1000¤ %IDEN%I¤,I#1,7¤,%X%I¤,I#15,80¤
      ENCFILE 9
      REWINC 9
      INC#IDEN%1¤
      GC TO %1,100,3,4,1CC,100¤,INO
1     READ%9,2000¤ %A%I¤,I#1,50¤
2000  FCRMAT%I1,I3,I6,4I1,I2,I3,I2,6I1,I2,I3,I1,I2,6I1,6I2,3%3I2,
     13I1¤¤
      ENCFILE 9
      REWINC 9
      N3#0
      GC TC 100
3     READ%9,4000¤ %C%I¤,I#1,44¤
4000  FCRMAT%I1,I3,I6,4I1,I2,12I1,6%I1,I4¤,I4,4I2,3I1,I3,2I1,I2¤
      ENCFILE 9
      REWIND 9
      CALL CCMPAR%A,C,IER¤
      IF%IER.EQ.1¤ GC TO 100
      N3#N3+1
      IF%%C%16¤.EQ.2.AND.C%17¤.EQ.9¤.OR.%C%16¤.EQ.9.AND.C%17¤.EQ.9¤¤
     1GC TC 26C
      GC TC 100
26C   VEC%N3,1¤#C%8¤
      IF%C%39¤.EQ.3¤ GO TC 105
      IF%C%39¤.EQ.0¤ GO TC 106
      IF%C%40¤.EQ.1.AND.C%42¤.EQ.1¤ GO TC 111
      IF%%C%40¤.GE.2.AND.C%40¤.LE.6¤.AND.C%42¤.EQ.1¤ GO TO 112
      IF%%C%40¤.EQ.7.CR.C%40¤.EQ.8¤.AND.C%42¤.EQ.1¤ GO TC 113
      IF%C%40¤.EQ.1.AND.C%42¤.EQ.2¤ GC TC 111
      IF%%C%40¤.GE.2.AND.C%40¤.LE.6¤.AND.C%42¤.EQ.2¤ GO TO 112
      IF%%C%40¤.EQ.7.OR.C%40¤.EQ.8¤.AND.C%42¤.EQ.2¤ GO TC 113
      GC TC 100
105   VEC%N3,2¤#22
      GC TC 100
106   VEC%N3,2¤#21
      GC TC 100
111   VEC%N3,2¤#C%43¤
      GC TO 100
112   VEC%N3,2¤#C%43¤+7
      GC TC 100
113   VEC%N3,2¤#C%43¤+13
      GC TC 100
4     READ%9,5000¤ %D%I¤,I#1,43¤
5000  FCRMAT%I1,I3,I6,4I1,I2,I1,16I2,3I1,I3,I1,I2,I4,I2,I1,I2,I1,I3,
     1I2,I1,I2,2I1,I2¤
      ENCFILE 9
      REWIND 9
      CALL CCMPAR%A,D,IER¤
      IF%IER.EQ.1¤ GO TO 100
```

```
      DC 700 K#1,N3
      IF%D%8¤.NE.VEC%K,1¤¤ GO TO 700
      IF%D%9¤.GE.4¤ D%9¤#4
      NUM%D%9¤,VEC%K,2¤¤#NUM%D%9¤,VEC%K,2¤¤+1
      GC TC 100
700   CCNTINUE
      GC TC 100
999   WRITE%6,6500¤ IDEN%6¤,IDEN%7¤
6500  FCRMAT%1H1,@CNDA Y ANO @,2I1///1X,@POBLACICN CCUPADA CLASIFICADA P
     1CR NIVEL DE ENSENANZA FORMAL ALCANZADA SEGUN NUMERO DE OCUPACICNES
     2@///¤
      WRITE%6,7000¤
7000  FCRMAT%1X,@NUMERO DE@,60X,@ESCCLARIDAD@//1X,@CCUPACICNES@,4X,
     1                                                 @1@,4X,@2@,4X,@3@,4X,
     1@4@,4X,@5@,4X,@6@,4X,@7@,4X,@8@,4X,@9@,3X,@10@,3X,@11@,3X,@12@,
     23X,@13@,3X,@14@,3X,@15@,3X,@16@,3X,@17@,3X,@18@,3X,@19@,3X,@20@,
     21X,@NS/NR@,1X,@N.ASIST@,1X,@TCTAL@//¤
      DC 950 I#1,4
      DC 950 J#1,22
950   TCT%I¤#TOT%I¤+NUM%I,J¤
      DC 955 J#1,22
      DC 955 I#1,4
955   TCTV%J¤#TCTV%J¤+NUM%I,J¤
      DC 830 I#1,4
      IF%TCT%I¤.EQ.C¤ GO TC 830
      DC 830 J#1,22
      PCRH%I,J¤#%NUM%I,J¤*1CO.¤/TCT%I¤
830   CCNTINUE
      CC 840 J#1,22
      IF%TCTV%J¤.EQ.0¤ GC TC 840
      DC 840 I#1,4
      PCRV%I,J¤#%NUM%I,J¤*1CO.¤/TCTV%J¤
840   CCNTINUE
      DC 860 J#1,22
860   TT#TT+TCTV%J¤
      DC 870 J#1,22
870   PCRHT%J¤#%TCTV%J¤*1CO.¤/TT
      DC 880 I#1,4
880   PCRVT%I¤#%TCT%I¤*100.¤/TT
      DC 960 I#1,4
      WRITE%6,7500¤ I,%NUM%I,J¤,J#1,22¤,TCT%I¤
7500  FCRMAT%3X,I3,7X,22I5,3X,I5¤
      WRITE%6,7700¤ PH,%PCRH%I,J¤,J#1,22¤
7700  FCRMAT%1X,A8,5X,22F5.C¤
      WRITE%6,7750¤ PV,%PCRV%I,J¤,J#1,22¤,PCRVT%I¤
7750  FORMAT%1X,A8,5X,22F5.C,3X,F5.0/¤
960   CCNTINUE
      WRITE%6,7777¤
7777  FORMAT%/¤
      WRITE%6,7800¤ TCTAL,%TOTV%J¤,J#1,22¤,TT
7800  FCRMAT%1X,A8,4X,22I5,2X,I5¤
      WRITE%6,7900¤ %PCRHT%J¤,J#1,22¤
7900  FCRMAT%13X,22F5.0¤
      STCP
      ENC
```

ONCA Y ANC 35

CUADRO Nº VIII

POBLACION OCUPADA CLASIFICADA POR NIVEL DE ENSEÑANZA FORMAL ALCANZADA SEGUN NUMERO DE OCUPACIONES

| NUMERO DE OCUPACIONES | ESCOLARIDAD 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | NS/NR | N.ASIST | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 0 | 0 | 1 | 0 | 1 | 0 | 5 | 0 | 1 | 3 | 2 | 6 | 1 | 2 | 0 | 3 | 0 | 1 | 2 | 0 | 0 | 0 | 28 |
| P.HORIZ. | 0. | 0. | 4. | 0. | 4. | 0. | 18. | 0. | 4. | 11. | 7. | 21. | 4. | 7. | 0. | 11. | 0. | 4. | 7. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 100. | 0. | 100. | 0. | 83. | 0. | 50. | 100. | 67. | 75. | 100. | 100. | 0. | 75. | 0. | 100. | 100. | 0. | 0. | 0. | 78. |
| 2 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 2 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 6 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 17. | 0. | 0. | 0. | 17. | 33. | 0. | 0. | 0. | 17. | 0. | 0. | 0. | 17. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 17. | 0. | 0. | 0. | 33. | 25. | 0. | 0. | 0. | 25. | 0. | 0. | 0. | 100. | 0. | 0. | 17. |
| 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 3. |
| 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 100. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | |
| P.VERT. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 50. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 0. | 3. |
| TOTAL | 0 | 0 | 1 | 0 | 1 | 0 | 6 | 0 | 2 | 3 | 3 | 8 | 1 | 2 | 0 | 4 | 1 | 1 | 2 | 1 | 0 | 0 | 36 |
| | 0. | 0. | 3. | 0. | 3. | 0. | 17. | 0. | 6. | 8. | 8. | 22. | 3. | 6. | 0. | 11. | 3. | 3. | 6. | 3. | 0. | 0. | |

```
C     PROGRAMA PARA CRUCES BIVARIABLES
      REAL*8 NOMB%1,2¤,TITU%1,20¤,PHOR,PVER,TOTAL
      INTEGER A%100¤
      DIMENSION NVAR%1,2¤,IFIN%1,2¤,ISTAR%1,2¤,NUM%1,10,11¤,
     1NH%1,10¤,NV%1,11¤,NT%1¤
      DIMENSION PORH1%1,10,11¤,PCHT1%1,11¤,POVT1%1,10¤,
     1PCRV1%1,10,11¤
      DATA PHOR/@P.HORIZ.@/,PVER/@P.VERT. @/,TOTAL/@TOTAL   @/
      DATA NUM/110*0/,NH/10*0/,NV/11*0/,NT/   0/
      DATA PCRH1/110*0./,PCHT1/11*0./,
     1PCRV1/110*0./,POVT1/10*0./
C
C     LECTURA DE NCUA#NUMERO CUADROS
C                NOMB#NOMBRE DE CADA VARIABLE
C                TITU#TITULO DE CADA CUADRO
C                NVAR#NUMERO DE VARIABLE DENTRO DEL REGISTRO
C                ISTAR#0 O 1.VALOR INICIAL DE CODIGO
C                IFIN#VALOR MAXIMO DE CODIGO
C
      READ%5,5500¤NCUA
 5500 FORMAT%I2¤
      READ%5,5700¤%%NOMB%I,J¤,J#1,2¤,I#1,NCUA¤
 5700 FORMAT%2A8¤
      READ%5,5400¤%%TITU%I,J¤,J#1,20¤,I#1,NCUA¤
 5400 FORMAT%10A8/10A8¤
      READ%5,5600¤%%%NVAR%I,J¤,IFIN%I,J¤,ISTAR%I,J¤¤,J#1,2¤,I#1,NCUA¤
 5600 FORMAT%2%I3,2I2¤¤
 1    READ%8,1000,END#999¤ %A%I¤,I#1,43¤
 1000 FORMAT%I1,I3,I6,4I1,I2,I1,16I2,3I1,I3,I1,I2,I4,I2,I1,I2,
     1I1,I3,I2,I1,I2,2I1,I2¤
      IF%A%41¤.NE.1¤ GO TO 1
      A%31¤#A%31¤/10
      IF%A%43¤.EQ.99¤ A%43¤#100
      A%43¤#A%43¤/10
      DO 100 L#1,NCUA
      L1#IFIN%L,1¤
      IF%ISTAR%L,1¤.EQ.0¤GO TO 5
    6 DO 10 I#1,L1
      IF%A%NVAR%L,1¤¤.NE.I¤GO TO 10
      L2#IFIN%L,2¤
      IF%ISTAR%L,2¤.EQ.0¤GO TO 15
   16 DO 20 J#1,L2
      IF%A%NVAR%L,2¤¤.NE.J¤GO TO 20
      NUM%L,I,J¤#NUM%L,I,J¤+1
      NH%L,I¤#NH%L,I¤+1
      NV%L,J¤#NV%L,J¤+1
      NT%L¤#NT%L¤+1
      GO TO 100
   20 CONTINUE
      WRITE%6,2000¤A%NVAR%L,2¤¤,%A%NN¤,NN#1,2¤
 2000 FORMAT%1X,@ERROR CODIGO VARIABLE @,I2,@EN ENCUESTA @,I1, I3¤
      GO TO 100
   10 CONTINUE
      WRITE%6,2000¤A%NVAR%L,1¤¤,%A%NN¤,NN#1,2¤
      GO TO 100
    5 L1#L1+1
      IF%A%NVAR%L,1¤¤.NE.0¤GO TO 6
      A%NVAR%L,1¤¤#L1
```

```
      GO TO 6
   15 L2#L2+1
      IF%A%NVAR%L,2¤¤.NE.0¤GO TO 16
      A%NVAR%L,2¤¤#L2
      GO TO 16
  100 CONTINUE
      GO TO 1
  999 DO 200 L#1,NCUA
      L1#IFIN%L,1¤
      IF%ISTAR%L,1¤.EQ.0¤L1#L1+1
      DO 225 I#1,L1
      IF%NH%L,I¤.EQ.0¤GO TO 225
      L2#IFIN%L,2¤
      IF%ISTAR%L,2¤.EQ.0¤L2#L2+1
      DO 230 J#1,L2
  230 PORH1%L,I,J¤#%NUM%L,I,J¤*100.¤/NH%L,I¤
  225 CONTINUE
      DO 240 J#1,L2
      POHT1%L,J¤#%NV%L,J¤*100.¤/NT%L¤
  240 CONTINUE
      DO 250 J#1,L2
      IF%NV%L,J¤.EQ.0¤GO TO 250
      DO 260 I#1,L1
  260 PORV1%L,I,J¤#%NUM%L,I,J¤*100.¤/NV%L,J¤
  250 CONTINUE
      DO 270 I#1,L1
  270 POVT1%L,I¤#%NH%L,I¤*100.¤/NT%L¤
      WRITE%6,3500¤ A%6¤,A%7¤
 3500 FORMAT%1H1,@ONDA Y ANC @,2I1//¤
      WRITE%6,3000¤ %TITU%L,NN¤,NN#1,20¤
 3000 FORMAT%1X,15A8/6X,5A8//¤
      WRITE%6,4000¤NOMB%L,1¤,NOMB%L,2¤
 4000 FORMAT%1X,A8,10X,A8/¤
      CALL IMPRE%L2¤
      DO 400 I#1,L1
      IF%NH%L,I¤.EQ.0¤GO TO 400
      WRITE%6,6000¤I,%NUM%L,I,J¤,J#1,L2¤,NH%L,I¤
 6000 FORMAT%//3X,I2,2X,14%4X,I5¤¤
      WRITE%6,7000¤PHOR,%PORH1%L,I,J¤,J#1,L2¤
 7000 FORMAT%1X,A8,1X,F6.1,13%3X,F6.1¤¤
      WRITE%6,7000¤PVER,%PORV1%L,I,J¤,J#1,L2¤,POVT1%L,I¤
  400 CONTINUE
      WRITE%6,8000¤%NV%L,J¤,J#1,L2¤,NT%L¤
 8000 FORMAT%///7X,14%4X,I5¤¤
      WRITE%6,7000¤TOTAL,%POHT1%L,J¤,J#1,L2¤
  200 CONTINUE
      STOP
      END
```

```
      SUBROUTINE IMPRE%L2¤
      DIMENSION LVEC%13¤
      DO14 I#1,13
   14 LVEC%I¤#I
      GO TO %1,2,3,4,5,6,7,8,9,10,11,12,13¤,L2
    1 WRITE%6,5001¤%LVEC%K¤,K#1,L2¤
 5001 FORMAT%7X,7X,I2,4X,@TOTAL@¤
      RETURN
    2 WRITE%6,5002¤%LVEC%K¤,K#1,L2¤
 5002 FORMAT%7X,2%7X,I2¤,4X,@TOTAL@¤
      RETURN
    3 WRITE%6,5003¤%LVEC%K¤,K#1,L2¤
 5003 FORMAT%7X,3%7X,I2¤,4X,@TOTAL@¤
      RETURN
    4 WRITE%6,5004¤%LVEC%K¤,K#1,L2¤
 5004 FORMAT%7X,4%7X,I2¤,4X,@TOTAL@¤
      RETURN
    5 WRITE%6,5005¤%LVEC%K¤,K#1,L2¤
 5005 FORMAT%7X,5%7X,I2¤,4X,@TOTAL@¤
      RETURN
    6 WRITE%6,5006¤%LVEC%K¤,K#1,L2¤
 5006 FORMAT%7X,6%7X,I2¤,4X,@TOTAL@¤
      RETURN
    7 WRITE%6,5007¤%LVEC%K¤,K#1,L2¤
 5007 FORMAT%7X,7%7X,I2¤,4X,@TOTAL@¤
      RETURN
    8 WRITE%6,5008¤%LVEC%K¤,K#1,L2¤
 5008 FORMAT%7X,8%7X,I2¤,4X,@TOTAL@¤
      RETURN
    9 WRITE%6,5009¤%LVEC%K¤,K#1,L2¤
 5009 FORMAT%7X,9%7X,I2¤,4X,@TOTAL@¤
      RETURN
   10 WRITE%6,5010¤%LVEC%K¤,K#1,L2¤
 5010 FORMAT%7X,10%7X,I2¤,4X,@TOTAL@¤
      RETURN
   11 WRITE%6,5011¤%LVEC%K¤,K#1,L2¤
 5011 FORMAT%7X,9%7X,I2¤,6X,@N/C@,4X,@NS/NC@,4X,@TOTAL@¤
      RETURN
   12 WRITE%6,5012¤%LVEC%K¤,K#1,L2¤
 5012 FORMAT%7X,12%7X,I2¤,4X,@TOTAL@¤
      RETURN
   13 WRITE%6,5013¤%LVEC%K¤,K#1,L2¤
 5013 FORMAT%7X,13%7X,I2¤,4X,@TOTAL@¤
      RETURN
      END
```

CUADRO Nº X

POBLACION OCUPADA QUE DESEA TRABAJAR POR TAREA BUSCADA SEGUN TAREA REALIZADA

| T.REALIZ | T.BUSCAD 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | N/C | NS/NC | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10 | 11 | | | | | | | | | | | |
| 1 | 15 | 0 | 7 | 1 | 5 | 4 | 6 | 5 | 2 | 0 | 1 | 46 |
| P.HORIZ. | 32.6 | 0.0 | 15.2 | 2.2 | 10.9 | 8.7 | 13.0 | 10.9 | 4.3 | 0.0 | 2.2 | |
| P.VERT. | 42.9 | 0.0 | 41.2 | 3.0 | 25.0 | 36.4 | 14.3 | 45.5 | 66.7 | 0.0 | 50.0 | 26.3 |
| 2 | 2 | 0 | 1 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 5 |
| P.HORIZ. | 40.0 | 0.0 | 20.0 | 0.0 | 20.0 | 0.0 | 20.0 | 0.0 | 0.0 | 0.0 | 0.0 | |
| P.VERT. | 5.7 | 0.0 | 5.9 | 0.0 | 5.0 | 0.0 | 2.4 | 0.0 | 0.0 | 0.0 | 0.0 | 2.9 |
| 3 | 2 | 0 | 3 | 1 | 3 | 0 | 2 | 0 | 0 | 1 | 0 | 12 |
| P.HORIZ. | 16.7 | 0.0 | 25.0 | 8.3 | 25.0 | 0.0 | 16.7 | 0.0 | 0.0 | 8.3 | 0.0 | |
| P.VERT. | 5.7 | 0.0 | 17.6 | 3.0 | 15.0 | 0.0 | 4.8 | 0.0 | 0.0 | 100.0 | 0.0 | 6.9 |
| 4 | 5 | 0 | 2 | 14 | 4 | 2 | 8 | 2 | 0 | 0 | 0 | 37 |
| P.HORIZ. | 13.5 | 0.0 | 5.4 | 37.8 | 10.8 | 5.4 | 21.6 | 5.4 | 0.0 | 0.0 | 0.0 | |
| P.VERT. | 14.3 | 0.0 | 11.8 | 42.4 | 20.0 | 18.2 | 19.0 | 18.2 | 0.0 | 0.0 | 0.0 | 21.1 |
| 5 | 0 | 0 | 1 | 9 | 1 | 0 | 4 | 2 | 0 | 0 | 1 | 18 |
| P.HORIZ. | 0.0 | 0.0 | 5.6 | 50.0 | 5.6 | 0.0 | 22.2 | 11.1 | 0.0 | 0.0 | 5.6 | |
| P.VERT. | 0.0 | 0.0 | 5.9 | 27.3 | 5.0 | 0.0 | 9.5 | 18.2 | 0.0 | 0.0 | 50.0 | 10.3 |
| 6 | 0 | 0 | 2 | 0 | 2 | 1 | 2 | 0 | 1 | 0 | 0 | 8 |
| P.HORIZ. | 0.0 | 0.0 | 25.0 | 0.0 | 25.0 | 12.5 | 25.0 | 0.0 | 12.5 | 0.0 | 0.0 | |
| P.VERT. | 0.0 | 0.0 | 11.8 | 0.0 | 10.0 | 9.1 | 4.8 | 0.0 | 33.3 | 0.0 | 0.0 | 4.6 |
| 7 | 11 | 0 | 1 | 7 | 4 | 4 | 18 | 1 | 0 | 0 | 0 | 46 |
| P.HORIZ. | 23.9 | 0.0 | 2.2 | 15.2 | 8.7 | 8.7 | 39.1 | 2.2 | 0.0 | 0.0 | 0.0 | |
| P.VERT. | 31.4 | 0.0 | 5.9 | 21.2 | 20.0 | 36.4 | 42.9 | 9.1 | 0.0 | 0.0 | 0.0 | 26.3 |
| 8 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 2 |
| P.HORIZ. | 0.0 | 0.0 | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | |
| P.VERT. | 0.0 | 0.0 | 0.0 | 3.0 | 0.0 | 0.0 | 0.0 | 9.1 | 0.0 | 0.0 | 0.0 | 1.1 |
| 9 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | |
| P.VERT. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 |
| TOTAL | 35 | 0 | 17 | 33 | 20 | 11 | 42 | 11 | 3 | 1 | 2 | 175 |
| | 20.0 | 0.0 | 9.7 | 18.9 | 11.4 | 6.3 | 24.0 | 6.3 | 1.7 | 0.6 | 1.1 | |

```
      INTEGER SL%19¤,FREC%19¤,TOT1,TOT2,TOT%6¤,D%50¤
      DIMENSION       NUM%19,6¤,MAT%63,6¤
      REAL*8 RAMA%19¤
      DATA RAMA/@1        @,@220      @,@RESTO 2 @,@313      @,@311      @,
     1@353      @,@RESTO 3 @,@4        @,@500      @,@6        @,
     2@7        @,@8       @,@910      @,@931      @,@933      @,
     3@951      @,@953     @,@RESTO 9 @,@NS/NR    @/
      DATA NUM/114*0/,TOT1/0/,TOT2/0/,TOT/6*0/,SL/19*0/,FREC/19*0/
      DO 5 I#1,63
5     READ%5,2000¤ %MAT%I,J¤,J#1,6¤
2000  FORMAT%6I1¤
1     READ%8,1000,END#999¤ %D%I¤,I#1,43¤
1000  FORMAT%I1,I3,I6,4I1,I2,I1,16I2,3I1,I3,I1,I2,I4,I2,I1,I2,
     1I1,I3,I2,I1,I2,2I1,I2¤
      IF%D%28¤.NE.3¤ GO TO 1
      IRA#D%29¤/100
      IF%D%29¤.EQ.0¤ GO TO 29
      IF%IRA.EQ.1¤ GO TO 11
      IF%D%29¤.EQ.220¤ GO TO 12
      IF%IRA.EQ.2¤ GO TO 13
      IF%D%29¤.EQ.313¤ GO TO 14
      IF%D%29¤.EQ.311¤ GO TO 15
      IF%D%29¤.EQ.353¤ GO TO 16
      IF%IRA.EQ.3¤ GO TO 17
      IF%IRA.EQ.4¤ GO TO 18
      IF%D%29¤.EQ.500¤ GO TO 19
      IF%IRA.EQ.6¤ GO TO 20
      IF%IRA.EQ.7¤ GO TO 21
      IF%IRA.EQ.8¤ GO TO 22
      IF%D%29¤.EQ.910¤ GO TO 23
      IF%D%29¤.EQ.931¤ GO TO 24
      IF%D%29¤.EQ.933¤ GO TO 25
      IF%D%29¤.EQ.951¤ GO TO 26
      IF%D%29¤.EQ.953¤ GO TO 27
      IF%IRA.EQ.9¤ GO TO 28
      GO TO 1
11    L#1
      GO TO 30
12    L#2
      GO TO 30
13    L#3
      GO TO 30
14    L#4
      GO TO 30
15    L#5
      GO TO 30
16    L#6
      GO TO 30
17    L#7
      GO TO 30
18    L#8
      GO TO 30
19    L#9
      GO TO 30
20    L#10
      GO TO 30
21    L#11
      GO TO 30
```

```
22    L#12
      GO TO 30
23    L#13
      GO TO 30
24    L#14
      GO TO 30
25    L#15
      GO TO 30
26    L#16
      GO TO 30
27    L#17
      GO TO 30
28    L#18
      GO TO 30
29    L#19
30    IF%D%35¤.GT.63¤ GO TO 1
      FREC%L¤#FREC%L¤+1
      IF%D%35¤.EQ.0¤ GO TO 60
      DO 50 J#1,6
50    NUM%L,J¤#NUM%L,J¤+MAT%D%35¤,J¤
      GO TO 1
60    SL%L¤#SL%L¤+1
      GO TO 1
999   WRITE%6,3000¤ D%6¤,D%7¤
3000  FORMAT%1H1,@ONDA Y ANO @,2I1///1X,@POBLACION ASALARIADA POR RAMA D
     1E ACTIVIDAD SEGUN RECIBA SERVICIOS PREVISIONALES@//¤
      WRITE%6,4000¤
4000  FORMAT%1X,@RAMA@,6X,@FREC.@,4X,@S/LEG.@,4X,@OTRA@,4X,@JUBIL.@,
     14X,@AGUIN.@,4X,@VACAC.@,4X,@SEGURO@,4X,@INDEMN.@//¤
      DO 100 J#1,19
      TOT1#TOT1+FREC%J¤
      TOT2#TOT2+SL%J¤
      DO 100 I#1,6
100   TOT%I¤#TOT%I¤+NUM%J,I¤
      DO 150 I#1,19
150   WRITE%6,5000¤ RAMA%I¤,FREC%I¤,SL%I¤,%NUM%I,J¤,J#1,6¤
5000  FORMAT%1X,A8,2X,I4,5X,I4,6X,I4,4X,I4,6X,I4,7X,I4,6X,I4,6X,I4¤
      WRITE%6,6000¤ TOT1,TOT2,%TOT%I¤,I#1,6¤
6000  FORMAT%/1X,@TOTAL@,4X,I5,4X,I5,5X,I5,3X,I5,5X,I5,6X,I5,5X,I5,
     15X,I5¤
      STOP
      END
```

ONDA Y ANC 35

CUADRO Nº XII

POBLACION ASALARIADA POR RAMA DE ACTIVIDAD SEGUN RECIBA SERVICIOS PREVISIONALES

| RAMA | FREC. | S/LEG. | OTRA | JUBIL. | AGUIN. | VACAC. | SEGURO | INDEN |
|---|---|---|---|---|---|---|---|---|
| 1 | 15 | 2 | 3 | 10 | 10 | 10 | 9 | 10 |
| 220 | 22 | 0 | 20 | 21 | 21 | 21 | 22 | 18 |
| RESTO 2 | 3 | 1 | 1 | 2 | 2 | 2 | 2 | 2 |
| 313 | 29 | 2 | 15 | 26 | 27 | 27 | 26 | 27 |
| 311 | 30 | 5 | 6 | 24 | 24 | 22 | 23 | 23 |
| 353 | 11 | 0 | 9 | 11 | 11 | 11 | 11 | 10 |
| RESTO 3 | 111 | 18 | 30 | 83 | 88 | 90 | 77 | 82 |
| 4 | 26 | 2 | 18 | 24 | 24 | 24 | 23 | 22 |
| 500 | 87 | 24 | 32 | 60 | 63 | 63 | 48 | 53 |
| 6 | 113 | 15 | 39 | 85 | 92 | 95 | 74 | 86 |
| 7 | 74 | 8 | 28 | 64 | 63 | 64 | 62 | 58 |
| 8 | 42 | 7 | 16 | 33 | 34 | 35 | 30 | 33 |
| 910 | 127 | 5 | 63 | 118 | 118 | 119 | 95 | 73 |
| 931 | 88 | 9 | 31 | 77 | 75 | 77 | 65 | 40 |
| 933 | 38 | 2 | 13 | 32 | 35 | 35 | 24 | 18 |
| 951 | 14 | 6 | 2 | 5 | 7 | 7 | 4 | 4 |
| 953 | 46 | 15 | 0 | 6 | 30 | 23 | 6 | 9 |
| RESTO 9 | 34 | 8 | 8 | 22 | 25 | 26 | 21 | 20 |
| NS/NR | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| TOTAL | 910 | 130 | 334 | 703 | 749 | 751 | 622 | 588 |

## CUADRO Nº XIII

## TRAMOS DE INGRESOS

| | | | | | |
|---|---|---|---|---|---|
| MIN | 1 | 34 | MAX | 1 | 200 |
| MIN | 2 | 240 | MAX | 2 | 300 |
| MIN | 3 | 317 | MAX | 3 | 350 |
| MIN | 4 | 374 | MAX | 4 | 416 |
| MIN | 5 | 420 | MAX | 5 | 500 |
| MIN | 6 | 512 | MAX | 6 | 530 |
| MIN | 7 | 585 | MAX | 7 | 650 |
| MIN | 8 | 660 | MAX | 8 | 800 |
| MIN | 9 | 900 | MAX | 9 | 1000 |
| MIN | 10 | 1200 | MAX | 10 | 2500 |

INGRESOS PROMEDIOS POR TRAMOS

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 127.33 | 2 | 273.00 | 3 | 333.00 | 4 | 399.60 | 5 | 480.00 |
| 6 | 521.00 | 7 | 616.80 | 8 | 748.00 | 9 | 961.17 | 10 | 1833.33 |

```
      DIMENSION IDEN%7¤,X%80¤,NUM%103,11¤,PORH%103,11¤,PORV%103,11¤,
     1PORHT%11¤,PORVT%103¤,MAX%10¤,MIN%10¤,NVEZ%103¤,ING%103,115¤,
     2PROM%103¤,GINI%103¤,SUM%103¤
      INTEGER A%50¤,F%50¤,C%50¤,VEC%20,3¤,D%50¤,TOT%103¤,TOTV%11¤,
     1TT,B%50¤,PTOME%10¤
      REAL * 8 TAREA%5¤,TOTAL,PH,PV,SIN
      REAL *4 TIT1%10¤,TIT2%10¤
      DATA TAREA/@NS/NR   @,@DESOCUP.@,@N.TRABAJ@,@S.R.INGR@,
     1@INACTIVO@/,SIN/@S.ING.  @/
      DATA NUM/1133*0/,TOT/103*0/,TOTV/11*0/,TT/0/,PCPH/1133*0./,
     1PORV/1133*0./,PORHT/11*0./,PORVT/103*0./,NVEZ/103*0/,PROM/103*0./
      DATA TOTAL/@TOTAL   @/,PH/@P.HORIZ.@/,PV/@P.VERT. @/
      DATA MAX/200,300,350,416,500,530,650,800,1000,2500/
      DATA MIN/34,240,317,374,420,512,585,660,900,1200/
      DATA TIT1/@  34@,@ 240@,@ 317@,@ 374@,@ 420@,@ 512@,@ 585@,
     1@ 660@,@ 900@,@1200@/,TIT2/@ 200@,@ 300@,@ 350@,@ 416@,@ 500@,
     2@ 530@,@ 650@,@ 800@,@1000@,@2500@/
      DATA PTOME/127,273,333,400,480,521,617,748,961,1833/
100   READ%8,1000,END#999¤ %IDEN%I¤,I#1,7¤,%X%I¤,I#15,80¤
1000  FORMAT%I1,I3,I6,4I1,66A1¤
      WRITE%9,1000¤ %IDEN%I¤,I#1,7¤,%X%I¤,I#15,80¤
      ENDFILE 9
      REWIND 9
      IND#IDEN%1¤
      GO TO %1,2,3,4,100,6¤,IND
1     READ%9,2000¤ %A%I¤,I#1,50¤
2000  FORMAT%I1,I3,I6,4I1,I2,I3,I2,6I1,I2,I3,I1,I2,6I1,6I2,3%3I2,
     13I1¤¤
      ENDFILE 9
      REWIND 9
      N3#0
      GO TO 100
2     READ%9,3000¤ %B%I¤,I#1,49¤
3000  FORMAT%I1,I3,I6,4I1,7%3I2,3I1¤¤
      ENDFILE 9
      REWIND 9
      CALL COMPAR%A,B,IER¤
      GO TO 100
3     READ%9,4000¤ %C%I¤,I#1,44¤
4000  FORMAT%I1,I3,I6,4I1,I2,12I1,6%I1,I4¤,I4,4I2,3I1,I3,2I1,I2¤
      ENDFILE 9
      REWIND 9
      CALL COMPAR%A,C,IER¤
      IF%IER.EQ.1¤ GO TO 100
      IF%C%20¤.EQ.1.OR.C%20¤.EQ.3.OR.C%20¤.EQ.0¤ GO TO 19
      GO TO 100
19    N3#N3+1
      DO 150 K#1,3
      IF%C%8¤.NE.A%33+%K-1¤*6¤¤ GO TO 150
      IF%A%35+%K-1¤*6¤.GE.15.AND.A%35+%K-1¤*6¤.LE.60¤ GO TO 50
      VEC%N3,1¤#0
      GO TO 100
150   CONTINUE
      IF%A%27¤.LE.3¤ GO TO 100
      DO 180 K#1,7
      IF%C%8¤.NE.B%8+%K-1¤*6¤¤ GO TO 180
      IF%B%10+%K-1¤*6¤.GE.15.AND.B%10+%K-1¤*6¤.LE.60¤ GO TO 50
      VEC%N3,1¤#0
```

```
      GO TO 100
 180  CONTINUE
      GO TO 100
 50   IF%C%19¤.NE.9¤ GO TO 120
      IF%C%16¤.EQ.1.OR.%C%16¤.EQ.2.AND.%C%17¤.GE.2.AND.C%17¤.LE.7¤¤
     1.OR.C%14¤.EQ.2¤ GO TO 250
      IF%%C%16¤.EQ.2.AND.C%17¤.EQ.9¤.OR.%C%16¤.EQ.9.AND.C%17¤.EQ.9¤¤
     1GO TO 260
      GO TO 100
 120  IF%C%33¤.EQ.0¤ GO TO 130
      NVEZ%103¤#NVEZ%103¤+1
      DO 125 I#1,10
      IF%C%33¤.GT.MAX%I¤¤ GO TO 125
      NUM%103,I¤#NUM%103,I¤+1
      PROM%103¤#PROM%103¤+C%33¤
      ING%103,NVEZ%103¤¤#C%33¤
      GO TO 100
 125  CONTINUE
      GO TO 100
 130  NUM%103,11¤#NUM%103,11¤+1
      GO TO 100
 250  VEC%N3,1¤#C%8¤
      GO TO 135
 260  VEC%N3,1¤#C%8¤
 135  IF%C%33¤.EQ.0¤ GO TO 140
      DO 148 I#1,10
      IF%C%33¤.GT.MAX%I¤¤ GO TO 148
      VEC%N3,2¤#I
      VEC%N3,3¤#C%33¤
      GO TO 100
 148  CONTINUE
      GO TO 100
 140  VEC%N3,2¤#11
      VEC%N3,3¤#0
      GO TO 100
 4    READ%9,5000¤ %D%I¤,I#1,43¤
 5000 FORMAT%I1,I3,I6,4I1,I2,I1,16I2,3I1,I3,I1,I2,I4,I2,I1,I2,I1,I3,
     1I2,I1,I2,2I1,I2¤
      ENDFILE 9
      REWIND 9
      CALL COMPAR%A,D,IER¤
      IF%IER.EQ.1¤ GO TO 100
      DO 700 K#1,N3
      IF%D%8¤.NE.VEC%K,1¤¤ GO TO 700
      IF%D%31¤.EQ.0¤ D%31¤#99
      NUM%D%31¤,VEC%K,2¤¤#NUM%D%31¤,VEC%K,2¤¤+1
      NVEZ%D%31¤¤#NVEZ%D%31¤¤+1
      PROM%D%31¤¤#PROM%D%31¤¤+VEC%K,3¤
      ING%D%31¤,NVEZ%D%31¤¤¤#VEC%K,3¤
      IF%D%34¤.EQ.1¤ GO TO 750
      GO TO 100
 700  CONTINUE
      GO TO 100
 750  NUM%102,VEC%K,2¤¤#NUM%102,VEC%K,2¤¤+1
      NVEZ%102¤#NVEZ%102¤+1
      PROM%102¤#PROM%102¤+VEC%K,3¤
      ING%102,NVEZ%102¤¤#VEC%K,3¤
      GO TO 100
```

```
6     READ%9,6000¤ %F%I¤,I#1,31¤
6000  FORMAT%I1,I3,I6,4I1,I2,3I1,2I2,2I1,I3,I1,I2,13I1¤
      ENDFILE 9
      REWIND 9
      CALL COMPAR%A,F,IER¤
      IF%IER.EQ.1¤ GO TO 100
      DO 600 K#1,N3
      IF%F%8¤.NE.VEC%K,1¤¤ GO TO 600
      IF%F%14¤.NE.2¤ GO TO 640
      NUM%101,VEC%K,2¤¤#NUM%101,VEC%K,2¤¤+1
      NVEZ%101¤#NVEZ%101¤+1
      PROM%101¤#PROM%101¤+VEC%K,3¤
      ING%101,NVEZ%101¤¤#VEC%K,3¤
      GO TO 100
640   NUM%100,VEC%K,2¤¤#NUM%100,VEC%K,2¤¤+1
      NVEZ%100¤#NVEZ%100¤+1
      PROM%100¤#PROM%100¤+VEC%K,3¤
      ING%100,NVEZ%100¤¤#VEC%K,3¤
      GO TO 100
600   CONTINUE
      GO TO 100
999   WRITE%6,6500¤ IDEN%6¤,IDEN%7¤
6500  FORMAT%1H1,@ONDA Y AND @,2I1///1X,@POBLACION TOTAL DE 15 A 60 ANOS
     1 CALSIFICADA POR TAREA REALIZADA SEGUN ESCALA DE INGRESOS@///¤
      WRITE%6,7000¤%TIT1%L¤,TIT2%L¤,L#1,10¤,SIN,%PTOME%L¤,L#1,10¤
7000  FORMAT%1X,@TAREA@,40X,@TRAMOS DE INGRESOS@//9X,10%A4,@-@,A4,2X¤,
     1A8,1X,@TOTAL@//1X,@PROMEDIO@,2X,I4,9%7X,I4¤/1X,@TRAMO@//1X,
     2@OCUPADOS@//¤
      DO 950 I#1,103
      DO 950 J#1,11
950   TOT%I¤#TOT%I¤+NUM%I,J¤
      DO 955 J#1,11
      DO 955 I#1,101
955   TOTV%J¤#TOTV%J¤+NUM%I,J¤
      DO 956 J#1,11
956   TOTV%J¤#TOTV%J¤+NUM%103,J¤
      DO 830 I#1,103
      IF%TOT%I¤.EQ.0¤ GO TO 830
      DO 830 J#1,11
      PORH%I,J¤#%NUM%I,J¤*100.¤/TOT%I¤
830   CONTINUE
      DO 840 J#1,11
      IF%TOTV%J¤.EQ.0¤ GO TO 840
      DO 840 I#1,103
      PORV%I,J¤#%NUM%I,J¤*100.¤/TOTV%J¤
840   CONTINUE
      DO 860 J#1,11
860   TT#TT+TOTV%J¤
      DO 870 J#1,11
870   PORHT%J¤#%TOTV%J¤*100.¤/TT
      DO 880 I#1,103
880   PORVT%I¤#%TOT%I¤*100.¤/TT
      DO 960 I#1,98
      IF%TOT%I¤.EQ.0¤ GO TO 960
      WRITE%6,7500¤ I,%NUM%I,J¤,J#1,11¤,TOT%I¤
7500  FORMAT%3X,I3,4X,10%I4,7X¤,I4,3X,I4¤
      WRITE%6,7700¤ PH,%PORH%I,J¤,J#1,11¤
7700  FORMAT%1X,A8,2X,10%F5.1,6X¤,F5.1¤
```

```
      WRITE%6,7750¤ PV,%PORV%I,J¤,J#1,11¤,PORVT%I¤
 7750 FORMAT%1X,A8,2X,10%F5.1,6X¤,F5.1,2X,F5.1/¤
 960  CONTINUE
      DO 980 I#99,103
      WRITE%6,7800¤ TAREA%I-98¤,%NUM%I,J¤,J#1,11¤,TOT%I¤
 7800 FORMAT%1X,A8,1X,10%I4,7X¤,I4,3X,I4¤
      WRITE%6,7700¤ PH,%PORH%I,J¤,J#1,11¤
 980  WRITE%6,7750¤ PV,%PORV%I,J¤,J#1,11¤,PORVT%I¤
      WRITE%6,7777¤
 7777 FORMAT%/¤
      WRITE%6,7800¤ TOTAL,%TOTV%J¤,J#1,11¤,TT
      WRITE%6,7900¤ %PORHT%J¤,J#1,11¤
 7900 FORMAT%11X,10%F5.1,6X¤,F5.1¤
      DO 415 I#1,103
      IF%TOT%I¤.EQ.0¤ GO TO 415
      PROM%I¤#PROM%I¤*1./TOT%I¤*1.
 415  CONTINUE
      DO 450 I#1,103
      LM#NVEZ%I¤
      IF%LM.EQ.0¤ GO TO 450
      DO 420 J#1,LM
      DO 420 K#1,LM
      IF%ING%I,J¤.LE.ING%I,K¤¤ GO TO 420
      SUM%I¤#SUM%I¤+%ING%I,J¤-ING%I,K¤¤
 420  CONTINUE
      IF%TOT%I¤.EQ.0.OR.PROM%I¤.EQ.0.¤ GO TO 450
      GINI%I¤#%1./TOT%I¤**2*SUM%I¤¤/PROM%I¤
 450  CONTINUE
      WRITE%6,8100¤
 8100 FORMAT%////1X,@TAREA@,14X,@GINI@//1X,@OCUPADOS@//¤
      DO 460 I#1,98
      IF%TOT%I¤.EQ.0¤ GO TO 460
      WRITE%6,8200¤ I,GINI%I¤
 8200 FORMAT%3X,I3,5X,F8.4¤
 460  CONTINUE
      DO 470 I#99,103
 470  WRITE%6,8300¤ TAREA%I-98¤,GINI%I¤
 8300 FORMAT%1X,A8,2X,F8.4¤
      STOP
      END
```

CNDA Y ANO 25

CUADRO XV

POBLACION TOTAL DE 15 A 60 ANOS CALSIFICADA POR TAREA REALIZADA SEGUN ESCALA DE INGRESOS

| TAREA | TRAMOS DE INGRESOS | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 34- 200 | 240- 300 | 317- 350 | 374- 416 | 420- 500 | 512- 530 | 585- 650 | 660- 800 | 900-1000 | 1200-2500 | S.ING. | TOTAL |
| PROMEDIO TRAMO | 127 | 273 | 333 | 400 | 480 | 521 | 617 | 748 | 961 | 1833 | | |
| OCUPACOS | | | | | | | | | | | | |
| 11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 1 | 0 | 3 |
| P.HORIZ. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 66.7 | 33.3 | 0.0 | |
| P.VERT. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 50.0 | 16.7 | 0.0 | 4.4 |
| 12 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| P.HORIZ. | 0.0 | 0.0 | 0.0 | 50.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | |
| P.VERT. | 0.0 | 0.0 | 0.0 | 50.0 | 20.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.9 |
| 32 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 |
| P.HORIZ. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | 0.0 | |
| P.VERT. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.7 | 0.0 | 1.5 |
| 41 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 |
| P.HORIZ. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | 0.0 | |
| P.VERT. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.7 | 0.0 | 1.5 |
| 42 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 2 | 0 | 4 |
| P.HORIZ. | 0.0 | 0.0 | 0.0 | 0.0 | 25.0 | 0.0 | 0.0 | 25.0 | 0.0 | 50.0 | 0.0 | |
| P.VERT. | 0.0 | 0.0 | 0.0 | 0.0 | 20.0 | 0.0 | 0.0 | 25.0 | 0.0 | 33.3 | 0.0 | 5.9 |
| 43 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 3 |
| P.HORIZ. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 33.3 | 33.3 | 0.0 | 0.0 | 33.3 | |
| P.VERT. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 25.0 | 25.0 | 0.0 | 0.0 | 3.0 | 4.4 |
| 52 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | |
| P.VERT. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 25.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5 |
| 54 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 2 |
| P.HORIZ. | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | |
| P.VERT. | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 25.0 | 0.0 | 0.0 | 0.0 | 0.0 | 2.9 |
| 62 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | |
| P.VERT. | 0.0 | 0.0 | 0.0 | 0.0 | 20.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5 |
| 71 | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 2 | 1 | 1 | 0 | 7 |
| P.HORIZ. | 14.3 | 0.0 | 0.0 | 14.3 | 14.3 | 0.0 | 0.0 | 28.6 | 14.3 | 14.3 | 0.0 | |
| P.VERT. | 16.7 | 0.0 | 0.0 | 50.0 | 20.0 | 0.0 | 0.0 | 50.0 | 25.0 | 16.7 | 0.0 | 10.3 |
| 72 | 0 | 0 | 2 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 4 |
| P.HORIZ. | 0.0 | 0.0 | 50.0 | 0.0 | 25.0 | 0.0 | 0.0 | 0.0 | 25.0 | 0.0 | 0.0 | |
| P.VERT. | 0.0 | 0.0 | 100.0 | 0.0 | 20.0 | 0.0 | 0.0 | 0.0 | 25.0 | 0.0 | 0.0 | 5.9 |
| 74 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | |
| P.VERT. | 16.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5 |
| NS/NR | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 2 |
| P.HORIZ. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 50.0 | |
| P.VERT. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 25.0 | 0.0 | 0.0 | 0.0 | 3.0 | 2.9 |
| DESOCUP. | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 |
| P.HORIZ. | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 50.0 | |
| P.VERT. | 16.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.0 | 2.9 |
| N.TRABAJ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 |
| P.HORIZ. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | |
| P.VERT. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 3.0 | 1.5 |
| S.R.INGR | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| P.HORIZ. | 100.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | |
| P.VERT. | 16.7 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1.5 |
| INACTIVO | 3 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 29 | 33 |
| P.HORIZ. | 9.1 | 3.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 87.9 | |
| P.VERT. | 50.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 87.9 | 48.5 |
| TOTAL | 6 | 2 | 2 | 2 | 5 | 0 | 4 | 4 | 4 | 6 | 33 | 68 |
| | 8.8 | 2.9 | 2.9 | 2.9 | 7.4 | 0.0 | 5.9 | 5.9 | 5.9 | 8.8 | 48.5 | |

| TAREA | GINI |
|---|---|
| OCUPACOS | |
| 11 | 0.2424 |
| 12 | 0.0459 |
| 32 | 0.0 |
| 41 | 0.0 |
| 42 | 0.2359 |
| 43 | 0.3385 |
| 52 | 0.0 |
| 54 | 0.1700 |
| 62 | 0.0 |
| 71 | 0.3541 |
| 72 | 0.2377 |
| 74 | 0.0 |
| NS/NR | 0.5000 |
| DESOCUP. | 0.5000 |
| N.TRABAJ | 0.0 |
| S.R.INGR | 0.0 |
| INACTIVO | 0.0278 |

Cuadro XV.

## CUADRO No XVI

## TRAMOS DE INGRESOS

| | | | | | |
|---|---|---|---|---|---|
| MIN | 1 | 50 | MAX | 1 | 180 |
| MIN | 2 | 335 | MAX | 2 | 350 |
| MIN | 3 | 374 | MAX | 3 | 416 |
| MIN | 4 | 420 | MAX | 4 | 420 |
| MIN | 5 | 500 | MAX | 5 | 500 |
| MIN | 6 | 600 | MAX | 6 | 600 |
| MIN | 7 | 609 | MAX | 7 | 640 |
| MIN | 8 | 650 | MAX | 8 | 650 |
| MIN | 9 | 660 | MAX | 9 | 770 |
| MIN | 10 | 780 | MAX | 10 | 2500 |

INGRESOS PROMEDIOS POR TRAMOS

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 115.00 | 2 | 342.50 | 3 | 395.00 | 4 | 420.00 | 5 | 500.00 |
| 6 | 600.00 | 7 | 624.50 | 8 | 650.00 | 9 | 715.00 | 10 | 1374.50 |

```
      DIMENSION IDEN%7¤,X%80¤,NUM%9,11¤,PORH%9,11¤,PORV%9,11¤,
     1PORHT%11¤,PORVT%9¤,MAX%10¤,MIN%10¤,NVEZ%9¤,ING%9,115¤,
     2PROM%9¤,GINI%9¤,SUM%9¤
      INTEGER A%50¤,       C%50¤,VEC%20,3¤,D%50¤,TOT%9¤,TOTV%11¤,
     1TT,PTOME%10¤
      REAL * 8 TAREA%5¤,TOTAL,PH,PV,SIN
      REAL * 4 TIT1%10¤,TIT2%10¤
      DATA SIN/@S.ING.  @/
      DATA NUM/99*0/,TOT/9*0/,TOTV/11*0/,TT/0/,PORH/99*0./,
     1PORV/99*0./,PORHT/11*0./,PORVT/9*0./,NVEZ/9*0/,PROM/9*0./,
     2SUM/9*0./
      DATA TOTAL/@TOTAL   @/,PH/@P.HORIZ.@/,PV/@P.VERT. @/
      DATA MAX/180,350,416,420,500,600,640,650,770,2500/
      DATA MIN/50,335,374,420,500,600,609,650,660,780/
      DATA TIT1/@  50@,@ 335@,@ 374@,@ 420@,@ 500@,@ 600@,@ 609@,
     1@ 650@,@ 660@,@ 780@/
      DATA TIT2/@ 180@,@ 350@,@ 416@,@ 420@,@ 500@,@ 600@,@ 640@,
     1@ 650@,@ 770@,@2500@/
      DATA PTOME/115,343,395,420,500,600,625,650,715,1375/
100   READ%8,1000,END#999¤ %IDEN%I¤,I#1,7¤,%X%I¤,I#15,80¤
1000  FORMAT%I1,I3,I6,4I1,66A1¤
      WRITE%9,1000¤ %IDEN%I¤,I#1,7¤,%X%I¤,I#15,80¤
      ENDFILE 9
      REWIND 9
      IND#IDEN%1¤
      GO TO %1,100,3,4,100,100¤,IND
1     READ%9,2000¤ %A%I¤,I#1,50¤
2000  FORMAT%I1,I3,I6,4I1,I2,I3,I2,6I1,I2,I3,I1,I2,6I1,6I2,3%3I2,
     13I1¤¤
      ENDFILE 9
      REWIND 9
      N3#0
      GO TO 100
3     READ%9,4000¤ %C%I¤,I#1,44¤
4000  FORMAT%I1,I3,I6,4I1,I2,12I1,6%I1,I4¤,I4,4I2,3I1,I3,2I1,I2¤
      ENDFILE 9
      REWIND 9
      CALL COMPAR%A,C,IER¤
      IF%IER.EQ.1¤ GO TO 100
      IF%C%21¤.NE.1¤ GO TO 100
      N3#N3+1
      VEC%N3,1¤#C%8¤
      IF%C%22¤.EQ.0¤ GO TO 140
      DO 148 I#1,10
      IF%C%22¤.GT.MAX%I¤¤ GO TO 148
      VEC%N3,2¤#I
      VEC%N3,3¤#C%22¤
      GO TO 100
148   CONTINUE
      GO TO 100
140   VEC%N3,2¤#11
      VEC%N3,3¤#0
      GO TO 100
4     READ%9,5000¤ %D%I¤,I#1,43¤
5000  FORMAT%I1,I3,I6,4I1,I2,I1,16I2,3I1,I3,I1,I2,I4,I2,I1,I2,I1,I3,
     1I2,I1,I2,2I1,I2¤
      ENDFILE 9
      REWIND 9
```

```
      CALL CCMPAR%A,D,IER¤
      IF%IER.EQ.1¤ GO TO 100
      DO 700 K#1,N3
      IF%D%8¤.NE.VEC%K,1¤¤ GO TO 700
      IF%D%30¤.EQ.0¤ D%30¤#9
      NUM%D%30¤,VEC%K,2¤¤#NUM%D%30¤,VEC%K,2¤¤+1
      NVEZ%D%30¤¤#NVEZ%D%30¤¤+1
      PROM%D%30¤¤#PROM%D%30¤¤+VEC%K,3¤
      ING%D%30¤,NVEZ%D%30¤¤¤#VEC%K,3¤
      GO TO 100
700   CONTINUE
      GO TO 100
999   WRITE%6,6500¤ IDEN%6¤,IDEN%7¤
6500  FORMAT%1H1,@ONDA Y ANO @,2I1///1X,@TOTAL ASALARIADOS CLASIFICADOS
     1 POR ESCALA DE OCUPACION SEGUN TRAMO DE INGRESO@///¤
      WRITE%6,7000¤%TIT1%L¤,TIT2%L¤,L#1,10¤,SIN,%PTOME%L¤,L#1,10¤
7000  FORMAT%1X,@ESCALA@,40X,@TRAMOS DE INGRESOS@//1X,@OCUPACION@//
     1                                                 9X,10%A4,@-@,A4,2X¤,
     1A8,1X,@TOTAL@//1X,@PROMEDIO@,2X,I4,9%7X,I4¤/1X,@TRAMO@///¤
      DO 950 I#1,9
      DO 950 J#1,11
950   TOT%I¤#TOT%I¤+NUM%I,J¤
      DO 955 J#1,11
      DO 955 I#1,9
955   TOTV%J¤#TOTV%J¤+NUM%I,J¤
      DO 830 I#1,9
      IF%TOT%I¤.EQ.0¤ GO TO 830
      DO 830 J#1,11
      PORH%I,J¤#%NUM%I,J¤*100.¤/TOT%I¤
830   CONTINUE
      DO 840 J#1,11
      IF%TOTV%J¤.EQ.0¤ GO TO 840
      DO 840 I#1,9
      PORV%I,J¤#%NUM%I,J¤*100.¤/TOTV%J¤
840   CONTINUE
      DO 860 J#1,11
860   TT#TT+TOTV%J¤
      DO 870 J#1,11
870   PORHT%J¤#%TOTV%J¤*100.¤/TT
      DO 880 I#1,9
880   PORVT%I¤#%TOT%I¤*100.¤/TT
      DO 960 I#1,9
      IF%TOT%I¤.EQ.0¤ GO TO 960
      WRITE%6,7500¤ I,%NUM%I,J¤,J#1,11¤,TOT%I¤
7500  FORMAT%3X,I3,4X,10%I4,7X¤,I4,3X,I4¤
      WRITE%6,7700¤ PH,%PORH%I,J¤,J#1,11¤
7700  FORMAT%1X,A8,2X,10%F5.1,6X¤,F5.1¤
      WRITE%6,7750¤ PV,%PORV%I,J¤,J#1,11¤,PORVT%I¤
7750  FORMAT%1X,A8,2X,10%F5.1,6X¤,F5.1,2X,F5.1/¤
960   CONTINUE
      WRITE%6,7777¤
7777  FORMAT%/¤
      WRITE%6,7800¤ TOTAL,%TOTV%J¤,J#1,11¤,TT
7800  FORMAT%1X,A8,1X,10%I4,7X¤,I4,3X,I4¤
      WRITE%6,7900¤ %PORHT%J¤,J#1,11¤
7900  FORMAT%11X,10%F5.1,6X¤,F5.1¤
      DO 415 I#1,9
      IF%TOT%I¤.EQ.0¤ GO TO 415
```

```
      PROM%I¤#PROM%I¤*1./TOT%I¤*1.
415   CONTINUE
      DO 450 I#1,9
      LM#NVEZ%I¤
      IF%LM.EQ.0¤ GO TO 450
      DO 420 J#1,LM
      DO 420 K#1,LM
      IF%ING%I,J¤.LE.ING%I,K¤¤ GO TO 420
      SUM%I¤#SUM%I¤+%ING%I,J¤-ING%I,K¤¤
420   CONTINUE
      IF%TOT%I¤.EQ.0.OR.PROM%I¤.EQ.0.¤ GO TO 450
      GINI%I¤#%1./TOT%I¤**2*SUM%I¤¤/PROM%I¤
450   CONTINUE
      WRITE%6,8100¤
8100  FORMAT%////1X,@ESCALA OCUPACION@,10X,@GINI@//¤
      DO 460 I#1,9
      IF%TOT%I¤.EQ.0¤ GO TO 460
      WRITE%6,8200¤ I,GINI%I¤
8200  FORMAT%3X,I3,17X,F8.4¤
460   CONTINUE
      STOP
      END
```

CASA Y ANO 35

## CUADRO Nº XVIII

TOTAL ASALARIADOS CLASIFICADOS POR ESCALA DE OCUPACION SEGUN TRAMO DE INGRESO

| ESCALA OCUPACION | TRAMOS DE INGRESOS | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 50- 180 | 335- 350 | 374- 416 | 420- 420 | 500- 500 | 600- 600 | 609- 640 | 650- 650 | 660- 770 | 780-2500 | S.ING. | TOTAL |
| PROMEDIO TRAMO | 115 | 343 | 395 | 420 | 500 | 600 | 625 | 650 | 715 | 1375 | | |
| 1 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 3 |
| P.HORIZ. | 0.0 | 33.3 | 0.0 | 0.0 | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 33.3 | 0.0 | |
| P.VERT. | 0.0 | 50.0 | 0.0 | 0.0 | 25.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.1 | 0.0 | 10.0 |
| 2 | 1 | 1 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | 0 | 5 |
| P.HORIZ. | 20.0 | 20.0 | 0.0 | 0.0 | 20.0 | 0.0 | 0.0 | 20.0 | 0.0 | 20.0 | 0.0 | |
| P.VERT. | 50.0 | 50.0 | 0.0 | 0.0 | 25.0 | 0.0 | 0.0 | 50.0 | 0.0 | 9.1 | 0.0 | 16.7 |
| 3 | 0 | 0 | 1 | 0 | 1 | 0 | 2 | 0 | 1 | 0 | 0 | 5 |
| P.HORIZ. | 0.0 | 0.0 | 20.0 | 0.0 | 20.0 | 0.0 | 40.0 | 0.0 | 20.0 | 0.0 | 0.0 | |
| P.VERT. | 0.0 | 0.0 | 50.0 | 0.0 | 25.0 | 0.0 | 100.0 | 0.0 | 50.0 | 0.0 | 0.0 | 16.7 |
| 4 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 2 | 0 | 3 |
| P.HORIZ. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 33.3 | 0.0 | 0.0 | 0.0 | 66.7 | 0.0 | |
| P.VERT. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | 0.0 | 0.0 | 0.0 | 18.2 | 0.0 | 10.0 |
| 5 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 3 |
| P.HORIZ. | 0.0 | 0.0 | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 33.3 | 0.0 | 33.3 | 0.0 | |
| P.VERT. | 0.0 | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 50.0 | 0.0 | 9.1 | 0.0 | 10.0 |
| 6 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 3 |
| P.HORIZ. | 0.0 | 0.0 | 0.0 | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 33.3 | 33.3 | 0.0 | |
| P.VERT. | 0.0 | 0.0 | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 50.0 | 9.1 | 0.0 | 10.0 |
| 7 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 2 | 0 | 3 |
| P.HORIZ. | 0.0 | 0.0 | 0.0 | 0.0 | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 66.7 | 0.0 | |
| P.VERT. | 0.0 | 0.0 | 0.0 | 0.0 | 25.0 | 0.0 | 0.0 | 0.0 | 0.0 | 18.2 | 0.0 | 10.0 |
| 8 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 2 |
| P.HORIZ. | 0.0 | 0.0 | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 50.0 | 0.0 | |
| P.VERT. | 0.0 | 0.0 | 0.0 | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.1 | 0.0 | 6.7 |
| 9 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 3 |
| P.HORIZ. | 33.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 66.7 | 0.0 | |
| P.VERT. | 50.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 18.2 | 0.0 | 10.0 |
| TOTAL | 2 | 2 | 2 | 2 | 4 | 1 | 2 | 2 | 2 | 11 | 0 | 30 |
| | 6.7 | 6.7 | 6.7 | 6.7 | 13.3 | 3.3 | 6.7 | 6.7 | 6.7 | 36.7 | 0.0 | |

| ESCALA OCUPACION | GINI |
|---|---|
| 1 | 0.2546 |
| 2 | 0.2871 |
| 3 | 0.0889 |
| 4 | 0.3114 |
| 5 | 0.2476 |
| 6 | 0.1218 |
| 7 | 0.2083 |
| 8 | 0.2558 |
| 9 | 0.3268 |

```
      INTEGER C%50¤,X%50¤
      N#C
1     READ%8,1000,END#999¤ %C%I¤,I#1,44¤
1000  FORMAT%I1,I3,I6,4I1,I2,12I1,6%I1,I4¤,I4,4I2,3I1,I3,2I1,I2¤
      IF%C%20¤.EQ.1.OR.C%20¤.EQ.3¤ GO TO 40
      GO TO 1
40    INGHC#0
      INGHC#INGHC+C%33¤
      WRITE%6,4000¤ INGHC
4000  FORMAT%1X,I5,@*****@¤
50    READ%8,1000,END#999¤ %X%I¤,I#1,44¤
      IF%X%20¤.EQ.1.OR.X%20¤.EQ.3¤ GO TO 60
      GO TO 50
60    DO 10 J#1,7
      IF%C%J¤.EQ.X%J¤¤ GO TO 10
      GO TO 20
10    CONTINUE
      INGHC#INGHC+X%33¤
      WRITE%6,4000¤ INGHC
      GO TO 50
20    DO 30 J#1,44
30    C%J¤#X%J¤
      IF%INGHC.EQ.0¤ GO TO 40
      WRITE%6,2000¤ INGHC
2000  FORMAT%1X,I5¤
      WRITE%9,3000¤ INGHC
3000  FORMAT%I4¤
      N#N+1
      GO TO 40
999   IF%INGHC.EQ.0¤ GO TO 40
      WRITE%6,2000¤ INGHC
       WRITE%9,3000¤ INGHC
      N#N+1
      WRITE%6,2500¤ N
2500  FORMAT%1X,@NUMERO DE HOGARES @,I6¤
      STOP
      END
```

List

## CUADRO Nº XX

## TRAMOS INGRESOS HOGARES

| | | | | | |
|---|---|---|---|---|---|
| MIN | 1 | 240 | MAX | 1 | 317 |
| MIN | 2 | 335 | MAX | 2 | 512 |
| MIN | 3 | 530 | MAX | 3 | 609 |
| MIN | 4 | 650 | MAX | 4 | 750 |
| MIN | 5 | 794 | MAX | 5 | 930 |
| MIN | 6 | 1000 | MAX | 6 | 1000 |
| MIN | 7 | 1056 | MAX | 7 | 1134 |
| MIN | 8 | 1150 | MAX | 8 | 1208 |
| MIN | 9 | 1387 | MAX | 9 | 1400 |
| MIN | 10 | 1680 | MAX | 10 | 3385 |

INGRESOS PROMEDIOS POR TRAMOS

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 277.33 | 2 | 449.00 | 3 | 579.67 | 4 | 686.67 | 5 | 841.33 |
| 6 | 1000.00 | 7 | 1095.00 | 8 | 1186.00 | 9 | 1395.67 | 10 | 2299.00 |

```
      INTEGER X%9□,Z%9□,C%80□,D%80□,TOT%8□,TOTV%11□,TT,PTOME%10□
      DIMENSION MAX%10□,NUM%8,11□,NVEZ%8□,PROM%8□,ING%8,100□,
     1PORH%8,11□,PORV%8,11□,PORHT%11□,PORVT%8□,SUM%8□,GINI%8□
      REAL *4 TIT1%10□,TIT2%10□
      REAL * 8 SIN,CATOC%8□,PH,PV,TOTAL
      DATA INHO/0/,KEY/0/,NUM/88*0/,NVEZ/8*0/,PROM/8*0./,TOT/8*0/,
     1TOTV/11*0/,TT/0/
      DATA MAX/317,512,609,750,930,1000,1134,1208,1400,3385/
      DATA TIT1/@ 240@,@ 335@,@ 530@,@ 650@,@ 794@,@1000@,@1056@,
     1@1150@,@1387@,@1680@/
      DATA TIT2/@ 317@, @ 512@,@ 609@,@ 750@,@ 930@,@1000@,@1134@,
     1@1208@,@1400@,@3385@/
      DATA SIN/@S.INGR. @/,PH/@P.HORIZ.@/,PV/@P.VERT. @/,TOTAL/@TOTAL
     1@/,CATOC/@PATRON  @,@CTA.PROP@,@T.C/REMU@,@T.S/REMU@,@NS/NR    @,
     2@DESOCUP.@,@INACTIVO@,@JUBILADO@/
      DATA PTOME/277,449,580,687,841,1000,1095,1186,1396,2299/
100   READ%8,1000,END=999□%X%I□,I=1,9□,%C%I□,I=18,80□
1000  FORMAT%I1,I3,I6,4I1,I2,I1,63I1□
      WRITE%6,1100□ %X%I□,I=1,9□,%C%I□,I=18,80□                          ****
1100  FORMAT%1X,I1,I3,I6,4I1,I2,I1,63I1□                                  ***
      READ%8,1000,END=999□ %Z%I□,I=1,9□,%D%I□,I=18,80□
      WRITE%6,1100□ %Z%I□,I=1,9□,%D%I□,I=18,80□                          ***
      DO 10 J=2,7
      IF%X%J□.EQ.Z%J□□ GO TO 10
      GO TO 50
10    CONTINUE
5     IF%X%1□.EQ.4□ GO TO 4
      IF%X%1□.EQ.3□ GO TO 6
       BACKSPACE 8
      GO TO 100
6     IF%C%28□.EQ.1.OR.C%28□.EQ.3.OR.C%28□.EQ.0□ GO TO 45
       BACKSPACE 8
      GO TO 100
45    MONTO=C%59□*1000+C%60□*100+C%61□*10+C%62□
      INHO=INHO+MONTO
      WRITE%6,1400□ INHO
1400  FORMAT%1X,@INHO @,I6□
      IF%X%8□.EQ.1□ GO TO 90
      IF%KEY.EQ.1□ GO TO 55
      BACKSPACE 8
      GO TO 100
90    IF%C%27□.NE.9□ GO TO 120
      IF%C%24□.EQ.1.OR.%C%24□.EQ.2.AND.%C%25□.GE.2.AND.C%25□.LE.7□□.
     1OR.C%22□.EQ.2□ GO TO 250
      IF%%C%24□.EQ.2.AND.C%25□.EQ.9□.OR.%C%24□.EQ.9.AND.C%25□.EQ.9□□
     1GO TO 260
       BACKSPACE 8
       GO TO 100
```

```
      IJEF=7                                                          ****2
      WRITE%6,1200¤ IJEF
1200  FORMAT%1X,@IJEF= @,I2¤
      IF%KEY.EQ.1¤ GO TO 55
      BACKSPACE 8
      GO TO 100
250   IJEF=6
      WRITE%6,1200¤ IJEF
      IF%KEY.EQ.1¤ GO TO 55
      BACKSPACE 8
      GO TO 100
260   IF%KEY.EQ.1¤ GO TO 55
      BACKSPACE 8
      GO TO 100
125   IJEF=8
      WRITE%6,1200¤ IJEF                                              ****8
      IF%KEY.EQ.1¤ GO TO 55
      BACKSPACE 8
      GO TO 100
4     IF%X%8¤.EQ.1¤ GO TO 160
      IF%KEY.EQ.1¤ GO TO 55
      BACKSPACE 8
      GO TO 100
160   IF%C%52¤.EQ.0¤ C%52¤=5
      DO 290 K=1,5
      IF%C%52¤.NE.K¤ GO TO 290
      IJEF=K
      WRITE%6,1200¤ IJEF                                              *****
      IF%KEY.EQ.1¤ GO TO 55
      BACKSPACE 8
      GO TO 100
290   CONTINUE
      BACKSPACE 8
      GO TO 100
50    IF%X%1¤.EQ.4.AND.X%8¤.EQ.1¤ GO TO 58
      IF%X%1¤.EQ.4¤ GO TO 55
      IF%X%1¤.EQ.3¤ GO TO 35
      BACKSPACE 8
      GO TO 100
35    MONTO=C%59¤*1000+C%60¤*100+C%61¤*10+C%62¤
      INHO=INHO+MONTO
      WRITE%6,1450¤ INHO
1450  FORMAT%1X,@INHO35 @,I6¤
55    IF%INHO.EQ.0¤ GO TO 70
      DO 60 J=1,10
      IF%INHO.GT.MAX%J¤¤ GO TO 60
      NUM%IJEF,J¤=NUM%IJEF,J¤+1
```

```
      NVEZ%IJEF¤=NVEZ%IJEF¤+1
      PROM%IJEF¤=PROM%IJEF¤+INHO
      ING%IJEF,NVEZ%IJEF¤¤=INHO
      WRITE%6,1500¤ IJEF,J,NUM%IJEF,J¤,NVEZ%IJEF¤,PROM%IJEF¤,
     1ING%IJEF,NVEZ%IJEF¤¤
 1500 FORMAT%//1X,@IJEF @,I2,@ J @,I2,@ NUM%IJEF,J¤ @,I3//1X,
     1@NVEZ%IJEF¤ @,I3,3X,@PROM%IJEF¤ @,F6.0,3X,@ING%IJEF,NVEZ%IJEF¤¤ @
     2,I6//¤                                                          **
       INHO=0
      IF%KEY.EQ.1¤ GO TO 998
      BACKSPACE 8
      GO TO 100
 60    CONTINUE
      BACKSPACE 8
       GO TO 100
 70   NUM%IJEF,11¤=NUM%IJEF,11¤+1
      INHO=0
      IF%KEY.EQ.1¤ GO TO 998
      BACKSPACE 8
      GO TO 100
 58   IF%C%52¤.EQ.0¤ C%52¤=5
      DO 295 K=1,5
      IF%C%52¤.NE.K¤ GO TO 295
      IJEF=K
      WRITE%6,1200¤ IJEF                                              ****
      GO TO 55
 295  CONTINUE
      GO TO 55
 999  KEY=1
      WRITE%6,1300¤ KEY
 1300 FORMAT%1X,@ KEY @,I2¤                                          *****
      GO TO 5
 998  WRITE%6,6500¤ X%6¤,X%7¤
 6500 FORMAT%1H1,@ONDA Y AND @,2I1///1X,@TOTAL DE HOGARES CLASIFICADOS
     1POR INGRESO TOTAL DEL MISMO SEGUN CONDICION DE ACTIVIDAD O INACTI
     2VIDAD DEL JEFE@///¤
      WRITE%6,7000¤%TIT1%L¤,TIT2%L¤,L=1,10¤,SIN,%PTOME%L¤,L=1,10¤
 7000 FORMAT%46X,@TRAMOS DE INGRESOS@//
     1                                          9X,10%A4,@-@,A4,2X¤,
     1A8,1X,@TOTAL@//1X,@PROMEDIOS@,2X,I4,9%7X,I4¤/1X,@TRAMO@////¤
      DO 950 I=1,8
      DO 950 J=1,11
 950  TOT%I¤=TOT%I¤+NUM%I,J¤
      DO 955 J=1,11
      DO 955 I=1,8
 955  TOTV%J¤=TOTV%J¤+NUM%I,J¤
      DO 830 I=1,8
      IF%TOT%I¤.EQ.0¤ GO TO 830
```

```
      DO 830 JN1,11
      PORH%I,J¤N%NUM%I,J¤*100.¤/TOT%I¤
830   CONTINUE
      DO 840 JN1,11
      IF%TOTV%J¤.EQ.0¤ GO TO 840
      DO 840 IN1,8
      PORV%I,J¤N%NUM%I,J¤*100.¤/TOTV%J¤
840   CONTINUE
      DO 860 JN1,11
860   TTNTT+TOTV%J¤
      DO 870 JN1,11
870   PORHT%J¤N%TOTV%J¤*100.¤/TT
      DO 880 IN1,8
880   PORVT%I¤N%TOT%I¤*100.¤/TT
      DO 960 IN1,8
      IF%TOT%I¤.EQ.0¤ GO TO 960
      WRITE%6,7800¤ CATOC%I¤,%NUM%I,J¤,JN1,11¤,TOT%I¤
7800  FORMAT%1X,A8,1X,10%I4,7X¤,I4,3X,I4¤
      WRITE%6,7700¤ PH,%PORH%I,J¤,JN1,11¤
7700  FORMAT%1X,A8,2X,10%F5.1,6X¤,F5.1¤
      WRITE%6,7750¤ PV,%PORV%I,J¤,JN1,11¤,PORVT%I¤
7750  FORMAT%1X,A8,2X,10%F5.1,6X¤,F5.1,2X,F5.1/¤
960   CONTINUE
      WRITE%6,7777¤
7777  FORMAT%/¤
      WRITE%6,7800¤ TOTAL,%TOTV%J¤,JN1,11¤,TT
      WRITE%6,7900¤ %PORHT%J¤,JN1,11¤
7900  FORMAT%11X,10%F5.1,6X¤,F5.1¤
      DO 415 IN1,8
      IF%TOT%I¤.EQ.0¤ GO TO 415
      PROM%I¤N PROM%I¤*1./TOT%I¤*1.
415   CONTINUE
      DO 450 IN1,8
      LMNVEZ%I¤
      IF%LM.EQ.0¤ GO TO 450
      DO 420 JN1,LM
      DO 420 KN1,LM
      IF%ING%I,J¤.LE.ING%I,K¤¤ GO TO 420
      SUM%I¤NSUM%I¤+%ING%I,J¤-ING%I,K¤¤
420   CONTINUE
      IF%TOT%I¤.EQ.0.OR.PROM%I¤.EQ.0.¤ GO TO 450
      GINI%I¤N%1./TOT%I¤**2*SUM%I¤¤/PROM%I¤
450   CONTINUE
      WRITE%6,8100¤
8100  FORMAT%////20X,@GINI@//¤
      DO 460 IN1,8
      IF%TOT%I¤.EQ.0¤ GO TO 460
      WRITE%6,8200¤ CATOC%I¤,GINI%I¤
```

```
 8200 FORMAT%1X,A8,14X,F8.4¤
 460  CONTINUE
      STOP
      END
```

ONDA Y AÑO 35

## CUADRO Nº XXII

TOTAL DE HOGARES CLASIFICADOS POR INGRESO TOTAL DEL MISMO SEGUN CONDICION DE ACTIVIDAD O INACTIVIDAD DEL JEFE

TRAMOS DE INGRESOS

| | 240- 317 | 335- 512 | 530- 609 | 650- 750 | 794- 930 | 1000-1000 | 1056-1134 | 1150-1208 | 1387-1400 | 1680-3385 | S.INGR. | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PROMEDIOS TRAMO | 277 | 449 | 580 | 687 | 841 | 1000 | 1095 | 1186 | 1396 | 2299 | | |
| PATRON | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 2 |
| P.HORIZ. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 50.0 | 0.0 | 0.0 | 50.0 | 0.0 | 0.0 | |
| P.VERT. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 25.0 | 0.0 | 0.0 | 100.0 | 0.0 | 0.0 | 6.9 |
| CTA.PROP | 0 | 0 | 2 | 0 | 0 | 0 | 1 | 0 | 0 | 4 | 0 | 7 |
| P.HORIZ. | 0.0 | 0.0 | 28.6 | 0.0 | 0.0 | 0.0 | 14.3 | 0.0 | 0.0 | 57.1 | 0.0 | |
| P.VERT. | 0.0 | 0.0 | 66.7 | 0.0 | 0.0 | 0.0 | 100.0 | 0.0 | 0.0 | 44.4 | 0.0 | 24.1 |
| T.C/REMU | 0 | 2 | 1 | 2 | 0 | 1 | 0 | 1 | 0 | 3 | 0 | 10 |
| P.HORIZ. | 0.0 | 20.0 | 10.0 | 20.0 | 0.0 | 10.0 | 0.0 | 10.0 | 0.0 | 30.0 | 0.0 | |
| P.VERT. | 0.0 | 66.7 | 33.3 | 100.0 | 0.0 | 25.0 | 0.0 | 50.0 | 0.0 | 33.3 | 0.0 | 34.5 |
| NS/NR | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 |
| P.HORIZ. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | |
| P.VERT. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 100.0 | 3.4 |
| JUBILADO | 2 | 1 | 0 | 0 | 1 | 2 | 0 | 1 | 0 | 2 | 0 | 9 |
| P.HORIZ. | 22.2 | 11.1 | 0.0 | 0.0 | 11.1 | 22.2 | 0.0 | 11.1 | 0.0 | 22.2 | 0.0 | |
| P.VERT. | 100.0 | 33.3 | 0.0 | 0.0 | 100.0 | 50.0 | 0.0 | 50.0 | 0.0 | 22.2 | 0.0 | 31.0 |
| TOTAL | 2 | 3 | 3 | 2 | 1 | 4 | 1 | 2 | 1 | 9 | 1 | 29 |
| | 6.9 | 10.3 | 10.3 | 6.9 | 3.4 | 13.8 | 3.4 | 6.9 | 3.4 | 31.0 | 3.4 | |

GINI

| | |
|---|---|
| PATRON | 0.0833 |
| CTA.PROP | 0.3192 |
| T.C/REMU | 0.3306 |
| NS/NR | 0.0 |
| JUBILADO | 0.3699 |

Cuadro XXII

RELEASE 2.0 MAIN DATE ¤ 82139 21/05/15

```
      DIMENSION IDEN%7¤,X%80¤,NUM%9,11¤,PORH%9,11¤,PORV%9,11¤,
     1PORHT%11¤,PORVT%9¤,MAX%10¤,MIN%10¤,NVEZ%9¤,ING%9,115¤,
     2PROM%9¤,GINI%9¤,SUM%9¤
      INTEGER A%50¤,        C%50¤,              D%50¤,TOT%9¤,TOTV%11¤,
     1TT,PTOME%10¤
      REAL * 8 CATOC%9¤,TOTAL,PH,PV,SIN
      REAL * 4 TIT1%10¤,TIT2%10¤
      DATA SIN/@S.ING.  @/
      DATA CATOC/@PATRON  @,@CTA.PROP@,@T.C/REMU@,@T.S/REMU@,
     1@NS/NR   @,@DESOCUP.@,@INACTIVO@,@JUBILADO@,@NO JEFES@/
      DATA NUM/99*0/,TOT/9*0/,TOTV/11*0/,TT/0/,PORH/99*0./,
     1PORV/99*0./,PORHT/11*0./,PORVT/9*0./,NVEZ/9*0/,PROM/9*0./,
     2SUM/9*0./
      DATA TOTAL/@TOTAL   @/,PH/@P.HORIZ.@/,PV/@P.VERT. @/
      DATA MAX/200,300,350,416,500,530,650,800,1000,2500/
      DATA MIN/34,240,317,374,420,512,585,660,900,1200/
      DATA TIT1/@  34@,@ 240@,@ 317@,@ 374@,@ 420@,@ 512@,@ 585@,
     1@ 660@,@ 900@,@1200@/
      DATA TIT2/@ 200@,@ 300@,@ 350@,@ 416@,@ 500@,@ 530@,@ 650@,
     1@ 800@,@1000@,@2500@/
      DATA PTOME/127,273,333,400,480,521,617,748,961,1833/
100   READ%8,1000,END¬999¤ %IDEN%I¤,I¬1,7¤,%X%I¤,I¬15,80¤
1000  FORMAT%I1,I3,I6,4I1,66A1¤
      WRITE%9,1000¤ %IDEN%I¤,I¬1,7¤,%X%I¤,I¬15,80¤
      ENDFILE 9
      REWIND 9
      IND¬IDEN%1¤
      GO TO %1,100,3,4,100,100¤,IND
1     READ%9,2000¤ %A%I¤,I¬1,50¤
2000  FORMAT%I1,I3,I6,4I1,I2,I3,I2,6I1,I2,I3,I1,I2,6I1,6I2,3%3I2,
     13I1¤¤
      ENDFILE 9
      REWIND 9
      N3¬0
      GO TO 100
3     READ%9,4000¤ %C%I¤,I¬1,44¤
4000  FORMAT%I1,I3,I6,4I1,I2,12I1,6%I1,I4¤,I4,4I2,3I1,I3,2I1,I2¤
      ENDFILE 9
      REWIND 9
      CALL COMPAR%A,C,IER¤
      IF%IER.EQ.1¤ GO TO 100
      IF%C%20¤.EQ.1.OR.C%20¤.EQ.3.OR.C%20¤.EQ.0¤ GO TO 19
      GO TO 100
19    IF%C%8¤.NE.1¤ GO TO 200
      IF%C%19¤.NE.9¤ GO TO 120
      IF%C%16¤.EQ.1.OR.%C%16¤.EQ.2.AND.%C%17¤.GE.2.AND.C%17¤.LE.7¤¤
     1.OR.C%14¤.EQ.2¤ GO TO 250
      IF%%C%16¤.EQ.2.AND.C%17¤.EQ.9¤.OR.%C%16¤.EQ.9.AND.C%17¤.EQ.9¤¤
```

```
 6500 FORMAT%1H1,@ONDA Y ANO @,2I1///1X,@POBLACION TOTAL CLASIFICADA POR
     1 TRAMOS DE INGRESOS SEGUN CONDICION DE ACTIVIDAD O INACTIVIDAD DEL
     2 JEFE Y DE LOS RESTANTES MIEMBROS@///¤
      WRITE%6,7000¤%TIT1%L¤,TIT2%L¤,L¤1,10¤,SIN,%PTOME%L¤,L¤1,10¤
 7000 FORMAT%1X,@CATEG.@,40X,@TRAMOS DE INGRESOS@//1X,@OCUPACION@//
     1                                                  9X,10%A4,@-@,A4,2X¤,
     1A8,1X,@TOTAL@//1X,@PROMEDIOS@,2X,I4,9%7X,I4¤/1X,@TRAMO@//1X,
     2@JEFES@//¤
      DO 950 I¤1,9
      DO 950 J¤1,11
 950  TOT%I¤¤TOT%I¤+NUM%I,J¤
      DO 955 J¤1,11
      DO 955 I¤1,9
 955  TOTV%J¤¤TOTV%J¤+NUM%I,J¤
      DO 830 I¤1,9
      IF%TOT%I¤.EQ.0¤ GO TO 830
      DO 830 J¤1,11
      PORH%I,J¤¤%NUM%I,J¤*100.¤/TOT%I¤
 830  CONTINUE
      DO 840 J¤1,11
      IF%TOTV%J¤.EQ.0¤ GO TO 840
      DO 840 I¤1,9
      PORV%I,J¤¤%NUM%I,J¤*100.¤/TOTV%J¤
 840  CONTINUE
      DO 860 J¤1,11
 860  TT¤TT+TOTV%J¤
      DO 870 J¤1,11
 870  PORHT%J¤¤%TOTV%J¤*100.¤/TT
      DO 880 I¤1,9
 880  PORVT%I¤¤%TOT%I¤*100.¤/TT
      DO 960 I¤1,9
      IF%TOT%I¤.EQ.0¤ GO TO 960
      WRITE%6,7800¤ CATOC%I¤,%NUM%I,J¤,J¤1,11¤,TOT%I¤
 7800 FORMAT%1X,A8,1X,10%I4,7X¤,I4,3X,I4¤
      WRITE%6,7700¤ PH,%PORH%I,J¤,J¤1,11¤
 7700 FORMAT%1X,A8,2X,10%F5.1,6X¤,F5.1¤
      WRITE%6,7750¤ PV,%PORV%I,J¤,J¤1,11¤,PORVT%I¤
 7750 FORMAT%1X,A8,2X,10%F5.1,6X¤,F5.1,2X,F5.1/¤
 960  CONTINUE
      WRITE%6,7777¤
 7777 FORMAT%/¤
      WRITE%6,7800¤ TOTAL,%TOTV%J¤,J¤1,11¤,TT
      WRITE%6,7900¤ %PORHT%J¤,J¤1,11¤
 7900 FORMAT%11X,10%F5.1,6X¤,F5.1¤
      DO 415 I¤1,9
      IF%TOT%I¤.EQ.0¤ GO TO 415
      PROM%I¤¤PROM%I¤*1./TOT%I¤*1.
 415  CONTINUE
```

```
      GO TO 200
      GO TO 100
120   IF%C%19¤.EQ.1¤ GO TO 270
      JEFE=7
23    IF%C%33¤.EQ.0¤ GO TO 130
      NVEZ%JEFE¤=NVEZ%JEFE¤+1
      DO 125 I=1,10
      IF%C%33¤.GT.MAX%I¤¤ GO TO 125
      NUM%JEFE,I¤=NUM%JEFE,I¤+1
      PROM%JEFE¤=PROM%JEFE¤+C%33¤
      ING%JEFE,NVEZ%JEFE¤¤=C%33¤
      GO TO 100
125   CONTINUE
      GO TO 100
130   NUM%JEFE,11¤=NUM%JEFE,11¤+1
      GO TO 100
270   JEFE=8
      GO TO 23
250   JEFE=6
      GO TO 23
200   JEFE=9
      GO TO 23
260   IF%C%33¤.EQ.0¤ GO TO 140
      DO 148 I=1,10
      IF%C%33¤.GT.MAX%I¤¤ GO TO 148
      IRJF=I
      INJE=C%33¤
      GO TO 100
148   CONTINUE
      GO TO 100
140   IRJF=11
      INJE=0
      GO TO 100
4     READ%9,5000¤ %D%I¤,I=1,43¤
5000  FORMAT%I1,I3,I6,4I1,I2,I1,16I2,3I1,I3,I1,I2,I4,I2,I1,I2,I1,I3,
     1I2,I1,I2,2I1,I2¤
      ENDFILE 9
      REWIND 9
      CALL COMPAR%A,D,IER¤
      IF%IER.EQ.1¤ GO TO 100
      IF%D%8¤.NE.1¤ GO TO 100
      IF%D%28¤.EQ.0¤ D%28¤=5
      NUM%D%28¤,IRJF¤=NUM%D%28¤,IRJF¤+1
      NVEZ%D%28¤¤=NVEZ%D%28¤¤+1
      PROM%D%28¤¤=PROM%D%28¤¤+INJE
      ING%D%28¤,NVEZ%D%28¤¤¤=INJE
      GO TO 100
999   WRITE%6,6500¤ IDEN%6¤,IDEN%7¤
```

```
      DO 450 I=1,9
      LM=NVEZ%I□
      IF%LM.EQ.0□ GO TO 450
      DO 420 J=1,LM
      DO 420 K=1,LM
      IF%ING%I,J□.LE.ING%I,K□□ GO TO 420
      SUM%I□=SUM%I□+%ING%I,J□-ING%I,K□□
420   CONTINUE
      IF%TOT%I□.EQ.0.OR.PROM%I□.EQ.0.□ GO TO 450
      GINI%I□=%1./TOT%I□**2*SUM%I□□/PROM%I□
450   CONTINUE
      WRITE%6,8100□
8100  FORMAT%////20X,@GINI@//□
      DO 460 I=1,9
      IF%TOT%I□.EQ.0□ GO TO 460
      WRITE%6,8200□ I,GINI%I□
8200  FORMAT%3X,I3,17X,F8.4□
460   CONTINUE
      STOP
      END
```