# Population Estimates 

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PROJECTIONS OF SCHOOL AND COLLEGE ENROLLMENT IN THE UNITED STATES TO 1985

(The projections in this report supersede similar projections previously published in Gurrent Population Reports, Series P-25, No. 232. The figures are preliminary)

This repont presents new projections of school enrollment by age, sex, and level of school to 1985 . Figures are given for fall enrollment of the civilian noninstitutional population 5 to 34 years old at the elementary school (including kindergarten), high school, and college levels. Only the principal results and a brief description of the method and assumptions of the present study are given here. The complete results, accompanied by a detailed description of the method and assumptions and an analysis of the results, will be published Ina later report.

Four series of enrollment projections, based on different combinations of assumptions about the trends ahead in the size of the population of school age and the proportion of the population in each age group which will be enTolled in school ("enrollment rates") are shown In this report. Two series of population proJeetions have each been combined with each of two series of enrollment rates to derive the four enroliment series. The foux series of enrollment projections given here are only a few of the many reasonably possible series for the future size of the enrolled population; they are specifically designed to illustrate this Yerlety of possibilities. Other population seples and other series of enrollment rates could Teasonably have been taken into account. At ages below 15 (except 5), where enrollment rates are already quite high, different assumptions
about the trend in enrollment rates have little effect on the enrollment numbers generated. At the older school ages, the effect of different assumptions of enrollment rates could be pronounced. Alternative population projections begin to have a pronounced effect on enrollment as soon as large numbers of the children born after 1965 begin to reach the school ages. .No one combination of assumptions on future population changes and enrollment rates is likely to apply throughout the projection period; hence, some enroliment series may fit actual conditions better during one part of the projection period and other series may fit actuel conditions better during another part of the profec. tion period.

The method chosen for preparing these projections of enrollment took account of the detailed enrollment statistics compiled annually on the basis of the October supplement of the Census Bureau's Current Population Survey, the national sample survey. The general method used involved projecting enrollment rates by single years of age and sex for october of each year to 1985 and applying these rates to projections of the population by single years of age and sex. The application of this method necessitated making two sets of assumptions, one pertaining to the future trend of population growth among persons of school age (1.e., ages 5 to 34 years) and one pertaining to the future trend of enrollment rates.

[^0]For the present purpose, two of the four series of population projections recently dem veloped for publication in the Census Bureau's Current Population Reports, Series P-25, No. 329 ("Projections of the Population of the United States by Age and Sex to 1985'), Series B and $D$, were employed in the computations. These projections are based on estimates of the current population by single years of age and sex for July 1,1965 , and take account of actual fertility changes through 1965. The various sertes of population projections given in the report named differ only with respect to the projected level of fertilfty; the assumptions regarding mortality and net immigration are the same from one sertes to another. In series $B$ the annual total fertility rate rises gradually from its present level of about 2,986 children per 2,000 women in 1965 to a level of 3,129 chizaren in 1985 ; in Series $D$ the annual total fertility rate falls gradually to a level of 2,435 chilaren in 1985. Both series of population projections assume a net immigration of 400,000 per year and slightly decreasing mortality as defined in Series P-25, No. 329.

These population projections relate to the total population including Armed Forces overseas as of July 1 of each year. The statistics on enrollment and the enrollment rates from the Current Population Survey, and hence the enrollment rates projected here, relate to the civilian noninstitutional population as of October of each year. It was necessary, therefore, to adjust the population projections to a basis corresponding to that of the enroliment rates. Accordingly, the midyear population figures were interpolated to October I and then the population in institutions and the Armed Forces were removed. For this purpose, it was assumed that the population in institutions would make up the same percentage of the total population at each age at the estimate date as at the time of the 1960 Census and that the total size and age-sex distribution of the Armed Forces would be the same at each estimate date as on July I, 1965.

Both series of projected enroliment rates employed in combination with the population projections, designated Series 1 and Series 2, were designed to show fncreases at all ages after 1963, the base date for the projection of enrollment rates. Series $I$ reflects a rele. tively rapid increase infuture enrollment rates and Series 2 reflects a moderate increase in the rates, about haif as great as in Series 1. To represent 1963, rates for 0ctober 1962, 1963 , and 1964, were averaged; the use of average
rates was intended to reduce the large sampling varlability of the rates for single ages for Individual calendar years and, hence, to pro. vide a more stable bese for the projections of enrollment. The specific assumptions madevin deriving the two serles of enrollment rates are as follows:

Series 1: The average annual percent reduction in the proportion of the populetion of each age not enrolled in school (the comple. ments of enrollment rates) between $1950-52$ and 1962-64 would prevall during each year in the period 1963 to 1985.

Series 2: Enroliment rates at each age would be the average of the Series 1 enrollment rates and the enrollment rates of 1962-64. ${ }^{1}$

It was assumed that enroliment rates could not exceed 99.8 percent at-any age; hence, in deriving Series $I$, at those ages where enrollment rates in excess of 99.8 percent resulted from the method described, this value was assigned to the year 1985 and values for intermediate years were obtained by substitution of this peak value or by interpolation. Thlis. modification was made at several ages in the range 7 to 15 years, where enroliment rates. are already near the peak level.

Alternative projections of the total number of persons enrolledin school by single years of age and sex for October of each year, 1965 to 1985, were obtained by multiplying each serles of projected enroliment rates againsty each series of population projections. The rer sulting projections of enrollment were desig. nated Series $\mathrm{B}-1, \mathrm{~B}-2, \mathrm{D}-1, \mathrm{D}-2$.

The projections of the numbers enrolled at. each level of school-mindergarten and elementary school, high school, and college-were then derived by applying projected percentage distributions of enrollment by level of school. at each age in each year to the projections of total enrollment. In general, the assumption was made that, for each age, the overall percent. change between 1950-52 and 1962-64 in the proportion of total enroliment at a given level pertained also to the period 1963 to 1985. In effect, since the projection period was nearly twice as long as the base period, the proportions were assumed to change about half as
${ }^{2}$ An alternative statement of the assumption made for Series 2, paralleling that given for Series 1, is that the percents not enrolled at each age would be the average of the percents not enrolled according to Series and the percents not enrolled in 1962-64.
rapidly in the future as in the recent pasto This specific assumption was applied directly to the proportion for that school level which decreased between 1950-52 and 1962-64 at a given age, and the proportion for the other school level was obtalned as a residual. (At most ages, one or two levels accounted for all persons encolled.)

These profections take account of unpublished statistics, through 1964, of enrollment for slngle years of age, sex, and level. of school, and enrollment rates by single years of age and sex, derived from the october Current Population Survey. This was the latest year for which such data were available when the projections were prepared. Inasmuch as data for 1965 are now available, these projections can be modified at an early date to take the more recent date into account, in whole or part; they are, therefore, regarded as preliminary. The forthcoming detefied report on projections of enrollment will present adjusted prom jections taking into account the current data for 1965 , as well as varlous additional (analytic) series of enrollment projections additional detail with respect to age and calendar year, a description and analysis of the indicated chenges, and a discussion of the relation of these projections to other series on enrollment, The proposed adjustment of the prellminary figures is expected to be small for most
categories and is primarily intended to bring about greater continuity with the most recent current estimaties.

Whe enroliment figures presented hererefer to the civilian noninstitutional population enrolled in "regular" schools or colleges. Both full-time and part-time enmollment in the regular school. system are included. For further information on the definition of enroliment, reference may be made to the latest Series p-20 report giving enrojument data ("School Enrollment: October 1964," Series P-20, No. 148 , and WFall School Enroliment Approximately 53.8 Mi ILion," Series P-20, No. 149). The projections in this report are consistent with enrollment data provided by the Curpent Population Survey; they are not consistent with decennial census data on enrollment or data on enroliment published by the Office of Education.

Table $I$ presents ammal projections of school enrollment by level of school to 1985. Table 2 presents projections of school enrollment by age, sex, and level of school, for every fifth year, 1970 to 1985.

The figures in this report have been rounded independently to the nearest thousand from figures computed to the last digit; hence the sums of parts may differ from the totals shown.

Table 1.--PROJECTIONS OF FALL SCHOOL ENROLLMENT, BY LEVEL OF SCHOOL AND SEX: 1965 TO 1985
(In thousands. Relates to the civilian noninstitutional population 5 to 34 years old, as or ootober. Proife

| Series and year | Both sexes |  |  |  | Male |  |  |  | Female |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Total. } \\ & \text { enrolled } \end{aligned}$ | $\begin{aligned} & \text { Eienentary } \\ & \text { schoin or } \\ & \text { kinder- } \\ & \text { garteri } \end{aligned}$ | High school | College | $\begin{aligned} & \text { Total } \\ & \text { enrozined } \end{aligned}$ | Elementary school or kindergarten | High school | College | $\begin{aligned} & \text { Total } \\ & \text { enroliled } \end{aligned}$ | Blenertary 3chool. or trindergarter | High sehoo. | College |
| ETIMATES |  |  |  |  |  |  |  |  |  |  |  |  |
| 1960. | 46,259 | 32,441 | 1.0,249 | 3,570 | 24,234 | 16,71.1 | 5,284 | 2,339 | 22,023 | 15,700 | 5,065 | 2., 232 |
| 1961 | 47,708 | 33,017 | 10,959 | 3,731 | 24,9464 | 17,074 | 5,513 | 2,356 | 22,764 | 1.5,94, | 5,466 | 1,375 |
|  | 48,704 | 32,980 | 12,516 | 4,208 | 25,452 | 26,915 | 5,795 | 2,742 | 23,252 | 116, 065 | 5,721. | 1.) 466 |
| 1963 | 50,356 | 33,557 | 1.2,433 | 4,336 | 26,243 | 17,290 | 6,311 | 2,742 | $24+113$ | 16,397 | 6,122 | 1,594 |
| 1964 | 51,658 | 34,203 | 12,812 | 4,643 | 26,852 | 17,505 | 6,459 | 2,8888 | 24,806 | 16, 698 | 6,353 | 1,755 |
| 1965. | 53,770 | 35,120 | 12,975 | 5,675 | 23,0,58 | 18,043 | 6,512 | 3,503 | 25,712 | 17, 977 | 6,463 | 2,172 |
| Pronectrons |  |  |  |  |  |  |  |  |  |  |  |  |
| Series B-1 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 53,244 | 35,008 | 13;027 | 5,209 | 27,847 | 17,926 | 6,637 | 3,285 | 25,397 | 17.0122 | 6,390 | 1,924 |
| 1966. | 54,582 | 35,614 | 13,327 | 5,640 | 28,606 | 18,243 | 6,798 | 3,565 | 25,975 | 17, 372 | 6,529 | 2,075 |
| 1967 | 55,787 | 36,068 | 13,691 | 6,028 | 29,2668 | 18,486 | 6,969 | 3,813 | 26,49 | 17, 58.2 | 6,724 | 2,216 |
| 1968 | 56,893 | 36,362 | 1.4, 133 | 6,399 | 29,891 | 18,6443 | 7,189 | 4,053 | 27,003 | 17, 714 | 6,943 | 2,345 |
| 1.9 | 57,802 | 36,497 | 14,569 | 6,736 | 30,420 | 18,727 | 7,413 | 4,280 | 27,382 | 17,770 | 7,256 | 2,4,56 |
| 1970. | 58,475 | 36,409 | 14,961 | 7,105 | 30,823 | 18,691 | 7,616 | 4,517 | 27, 652 | 17,738 | 7,346 | 2,588 |
|  | 58, 931 | 36,121 | 15, 317 | 77,494 | 31,123 | 18, 355 | 7,800 | 4,766 | 27,810 | 17,566 | 7,516 | 2,723 |
| 1972 | 59,384 | 35,870 | 15,615 | 7,899. | 31,415 | 18,637 | 77,956 | 5,022 5,280 | 27,969 28,162 | 17,433 17,358 | \%7659 | 2,878 |
| 1973. | 59,904 | 35,741. | 15,855 | 8,309 | 31,742 | 18,383 | 8,079 | 5,280 | 28,162 | 17,383 | 7,776 7,879 | 3,028 3,178 |
| 1974. | 60,539 | 35,728 | 16,071 | 8,739 | 32,238 | 18,385 | 8.193 | 5,561 | 28,400 | 17, 343 | 7,879 | 3,178 |
| 1975. | 61,204 | 35,821 | 16,264 | 9,120 | 32,524 | 28,437 | 8,296 | 5,792 | 28,680 | 17, 384 | 72,967 | 3,329 |
| 1976 | 62,008 | 36,122 | 16, 379 | 9,507 | 32,995 | 18,590 | 8,356 8,393 | 6,039 | 29,012 | 17,532 17 18,782 |  |  |
| 1977 | 62,899 | 36,636 | 16,407 | 9,855 | 33,507 | 18,854 | 8,393 8,354 8, | 6,260 6.480 | 29,391 29,843 | 17,782 18,164 | 8,014 7,958 | 3,595 3,721 |
| 1978. | 63,917 65,121 | 37,204 38,479 | 16,312 16,037 | 10,201 10,605 |  | 19,241 | 8,354 8,234 | 6,480 6,756 | 29,843 30,347 | 18,164 | 7,804 | $\begin{aligned} & 3,721 \\ & 3,649 \end{aligned}$ |
| 1979. | 65,121 | 38,479 | 16,037 | 10,605 | 34, 7774 | 19,784 | 8,234 | 6,720 |  |  |  |  |
| 1980. | 66,336 | 39,791 | 15,679 | 10,866 | 35,401 | 20,451 | 8,040 7 | 6,910 7,075 | 30,936 <br> 31,608 | 19,341 20,013 | 7,640 7,552 | 3,955 4,043 |
| 1981. | 67,775 | 41, 168 | 15,489 | 11,219 | 36,167 | 21,155 | 7,937 7,940 | 7,075 7,187 | 33,608 32,366 | 20,013 20,687 | 7,582 77 7754 | 4,4,104 |
| 1982. | 69,359 71,739 | 42,554 43,929 | 15,514 15,835 | 11,291 11.374 | 36,994 37,913 | 21,867 22,573 | 7,940 | 7,187 7,248 | 32,366 33,225 | 20,687 21,356 | 7,74, | 4,126 |
| 1983. | $71,1.39$ 73,094 | 43,929 45,277 | 15,835 16,383 | 111, 1134 | 37,913 38,916 | 23,267 | 8, 8 861. | 7,288. | 34, 1978 | 22,011 | 8,022 | 4,145 |
| 1988. | 73,096 75,159 | 45,277 46,586 | 16,383 16,999 | 11, 575 | 39,983 | 23,940 | 8,672 | 7,372 | 35;176 | 22,645 | B,326 | 4,204 |
| Series B-2 |  |  |  |  |  |  |  |  |  |  |  |  |
| 1965. | 52,979 | 34,957 | 12,952 | 5,070 | 27,699 | 17,898 | 6,597 | 3,204 | 25,281 | 17,059 | 6,355 | 1,865 |
|  | 54,175 | 35,537 | 13,217 | 5,421 | 28,377 | 18,200 | 6,740 | 3,438 | 25,797 | 17,337 | 6,477 | 1,984 |
| 1967. | 55,238 | 35,967 | 13,546 | 5,725 | 28,959 | 18,430 | 6,893 | 3,636 | 26,279 | 17,536 | 6,653 | 2,089 |
| 1968. | 56,197 | 36,239 | 13,952 | 6,006 | 29,499 | 1.8,580 | 7,095 | 3,824 | 26,698 | 17,659 | 6,857 | 2,161 |
| 1969. | 56,959 | 36,353 | 14,352 | 6,254 | 29,945 | 28,648 | 7,300 | 3,997 | 27,014 | 17,706 | 7,052 | 2,257 |
| 1970. | 57,486 | 36,249 | 14,708. | 6,529 | 30,266 | 18,603 | 7,484 | 4,279 | 27, 220 | 17,640 | 7,224 | 2,350. |
| 1971 | 57,790 | 35,945 | 15,028 | 6,817 | 30,477 | 18,458 | 7,651 | 4,368 | 27,31.3 | 17,487 | 7,374 7 7 703 | $2,449^{\circ}$ 2,556 |
| 1972. | 58,080 | 35,671 | 15,292 | 7,137 | 30,678 | 18,328 18,259 | 7,789 7,896 |  |  |  | 7,503 7,603 |  |
| 1973. | 58,431 58,891 | 35,515 35,477 | 15,499 15,684 | 7,417 | 30,910 31,207 | 18,259 | 7,896 7,994 | 4,755 4,966 | 27,521 $\mathbf{2 7 , 6 8 4}$ | 17,257 | 7,603 | 2,661 |
| 1974. | 58,891 | 35,477 | 15,684 | 7,731 | 31,207 | 18,247 | 7,994 | ${ }^{4}, 966$ | 27,684 | 17,230 17,258 | 7,690 7,764 | 2,867 |
| 1975. | 59,387 | 35,542 | 15,845 | 7,998 | 31,499 | 18,284 | 8,084 8,141 | 5,137 5,308 |  | 17,258 17,392 |  | 2,867 |
| 1976 | 60, 017 | 35,815 | 15,936 | 8,267 | 31,873 | 18,423 18,670 | 8,141 8,154 8 | 5,308 5,461 | 28,246 28,458 | 17,392 17,635 | 7,795 7,784 | 2,959 3,040 |
| 1977 | 60,744 | 36,305 37 | 15,938 15,819 | 8,501 8,731 | 32,286 32,757 | 18,670 19,041 | 8,154 8,104 | 5,461 5,612 | 28,458 28,332 | 17,635 | 7,715 | 3,119 |
| 12978. | 61,588 62,616 | 37,038 38,052 | 15,819 15,526 | 8,731 | 32,759 | 19,041 | 8,944 7,973 | 5,812 | 29,266 | 18,514 | 7,553 | 3,199 |
| 1980. | 63,680 | 39,362 40,706 | 15,158 34,960 |  | 33,893 34,573 | 20,216 20,903 |  |  | 29,788 30,398 | $19,1.46$ 19,803 | 7,382 7,290 | 3,260 |
| 1981. | 64,970 | 40,706 42,059 | 34,960 14,983 | 9,305 8,381 | 34,573 35,323 | 20,903 | 7,670 | 6,054 | 30,309 | 20,463 | 7,310 | 3,327 |
| 1982. | 66,422 68,076 | 43,400 | 15,293 | 9,383 | 36,170 | 22,284 | 7,820 | 6,065 | 31,906 | 21,116 | 7,472 | 3,317 |
| 1984. | 69,901 | 44,715 | 15,817 | 9,369 | 37,200 | 22,959 | 8,080 | 6,061 | 32,301 | 21,756 | 7,737 | 3,308 |
| 1985. | 71, 824 | 45,991 | 16, 103 | 9,430 | 38,087 | 23,615 | 8,377 | 6,095 | 33,737 | 22,377 | 8,026 | 3,335 |
| Series D-1 |  |  |  |  |  |  |  |  |  |  |  |  |
| 1965. | 53,244 | 35,005 | 13,027 | 5,209 | 27, 347 | 17,926 | 6,637 | 3,285 | 25,397 | 17,082 | 6,390 | 1,924 |
| 2966. | 54,582 | 35,614 | 13,327 | 5,640 | 28,606 | 18,243 | 6,798 | 3,565 | 25,975 | 17, 372 | 6,529 | 2,075 |
| 1967. | 55,787 | 36,068 | 13,691 | 6,028 | 29,268 | 18,486 | 6,969 | 3818 | 26,519 27,003 | 17,532 | 6,721 | 2,216 |
| 1968 | 56,893 | 36, 362 | 14, 3.33 | 6, 399 | 29,891 | 18,648 | 7,189 7,413 |  | 27,003 27,382 | 17,714 17,770 | 6,943 7,155 | 2,356 |
| 1969 | 57, 802 | 36,497 | 14,569 | 6,736 | 30,420 | 18,727 | 7,413 | 4,280 | 27, 382 | 17,770 | 7,156 | 2,456 |
| 1970. | 58,435 | 36,369 | 14,961 | 7,105 | 30,803 | 18,670 | 7,616 | 4,517 | 27,632 | 177,698 | 7,346 | 2,588 |
| 1977. | 58,664 | 35,854 | 15,317 | 7,494 | 30, 934 | 18,418 | 7,800 7,956 | 4,766 <br> 5,022 | 27.680 <br> 27 <br> 27.1 | 17,436 17,074 16,63 | 7,316 7,659 | 2,728 2,878 |
| 1972. | 58,649 | 35,135 | 15,615 |  |  |  | 7,956 8,079 |  |  |  | 7,775 | 3,028 |
| 1979. 1974. | 58,543 58,423 | 34,380 $33,61.3$ | 25,855 16,071 | 8,309 8,739 | 31,046 31,057 | 17,687 17,304 | 8,079 8,193 | 5,280 5,561 | 27,497 27,366 | 16,693 16,309 | 7,776 7,879 | 3,178 |
| 1975. | 58,212 | 32,828 | 16,264 | 9,120 | 30,995 | 16,908 | 8,296 | 5,792 | 27,216 | 15,920 | 7,967 | 3,329 |
| 1976. | 58,023 | 32,137 | 16, 379 | 9,507 | 30,960 | 16,555 | 8,366 | 6,039 | 27,063 | 15,582 | 8,012 | 3,465 |
| 1977 | 57, 8118 | 31, 576 | 16,407 | 9,355 | 30,913 | 16,260 | 8,393 | 6,260 | 26,005 | 15,296 | 8,014 | 3,595 |
| 197 | 57,653 | 31,147 | 16, 305 | 10,201 | 30,877 | 16,046 | 8,351 | 6,480 | 26,776 | 25,102 | 77.954 | 3,721 3,849 |
|  |  |  | 15,960 | 10,505 | 30,934 | 15,982 | 8,196 | 6,756 | 26,665 | 1.5,053 | 7,763 | 3,849 |

Toble 1.--PROJECTIONS OF FALL SCHOOL ENROLLMENT, BY LEVEL OF SCHOOL AND SEX: 1965 TO $1985-$ Continued
(In thousands. Felates to the oivilian noninstitutional population 5 to 34 years old, as of october. Projections take account of survey data on enrollment through 1964. See text for assumptions underlying each series)


Table 2...PROJECTIONS OF FALL SCHOOL ENROLLMENT, BY LEVEL OF SCHOOL, AGE, AND SEX: 1970, 1975, 1980, AND 1985
(In thousands. Relates to the civilian nominstitutional population 5 to 34 years old, as of october. See text for assumptions underlying each series)


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[^2]Toble 2...-PROJECTIONS OF FALL SCHOOL ENROLLMENT, BY LEVEL OF SCHOOL, AGE, AND SEX: 1970, 1975, 1980, AND 1985--Continued
(In thousends. Relates to the civilian noninstitutional population 5 to 34 years old, as of october. See text for assumptions underlying each series)


[^3]Table 2.--PROJECTIONS OF FALL SCHOOL ENROLLMENT, BY LEVEL OF SCHOOL, AGE, AND SEX: 1970, 1975, 1980, AND 1985-Continued
(Th thousands. Felates to the civiltan noninstitutional population 5 to 34 years old, as of October, See text for assumptions underlying each series

| Series, age, and year | Both sexes |  |  |  | Male |  |  |  | Female |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total enrolled | Elementary school or kindergerten | High school | College | Total errolied | Elementary school or mindergarten | High school | College | Total enrolled | E1ementary school or mindergarten | $\begin{gathered} \text { High } \\ \text { gehool } \end{gathered}$ | College |
| Provert |  |  |  |  |  |  |  |  |  |  |  |  |
| Series D-2 |  |  |  |  |  |  |  |  |  |  |  |  |
| Total, 5 to 34 years. | 57.447 | 36,211 | 14.708 | 6, 229 | 30,246 | 18.583 | 7,484 | 4,179 | 27.201. | 17,627 | 7,224 | 2,350. |
| 5 and 6 years............. | 6,620 | 6,620 | $\stackrel{\square}{\square}$ | - | 3,387 | 3,387 | - | - | 3,233 | 3,233 | $\stackrel{\square}{\square}$ | " - |
| 7 to 13 years............. | 28,942 | 28, 422 | 520 | - | 14,698 | 14, 456 | 241 | - | 14,244 | 13,966 | 278 |  |
| 14 to 17 years............ | 14,687 | 1, 143 | 13,258 | 286 | 7,534 | 722 | 6,646 | 165 | 7,153 | 421. | 6,612 | 121 |
| 18 to 24 years............. | 6,086 | 16 | 862 | 5,208 | 3,808 | 11 | 567 | 3,231 | 2,278 | 5 | 296 | 1, 297 |
| 18 to 2i years........... | 4,947 | 13 | 828 | 4,105 | 2,930 | 8 | 551. | 2,371 | 2,017 | 5 | 277 | 1., 734 |
| 22 to 24 years.......... | 1,139 | 3 | 34 | 1,103 | 878 | 3 | 16 | 860 | 261 | - | 18 | 243 |
| 25 to 34 years. . . . . . . . . . | 1,113 | 10 | 68 | 1,035 | 819 | 6. | 30 | 783 | 294 | 3 | 38 | 252 |
| 1975 |  |  |  |  |  |  |  |  |  |  |  |  |
| Motal, 5 to 34 years. | 56,444 | 32,598 | 15,848 | 7,998 | 29,996 | 16,781 | 8,084 | 5,131 | 26,448 | 15,817 | 7,764 | 2,867 |
| 5 and 6 years.............. | 5,801, | 5,801 | - | $\cdots$ | 2,970 | 2,970 | - | $\cdots$ | 2,831 | 2,831 | - | $\cdots$ |
| 7 to 13 years . . . . . . . . . . . | 26,164 | 25,665 | 498 | - | 1.3,323 | 13,087 | 235 | - | 12,841 | 12,578 | 263 | - |
| 14 to 17 years............ | 15,728 | 1,203 | 14,322 | 303 | 8,072 | 704 | 7,286. | 182 | 7,656 | 399 | 7,135 | 124 |
| 18 to 24 years............ | 7,22i: | 17 | 943 | 6,261 | 4,506 | 12 | 623 | 3,871 | 2,714 | 5 | 319 | 2,390 |
| 18 to 21 years........... | 5,884 | 13 | 907 | 4,964 | 3,479 | 8 | 608 | 2,564 | 2,405 | 5 | 299 | 2,100 |
| 22 to 24 years.......... | 1,336 | 4 | 36 | 1,297 | 1,027 | 4 | 16 | 1, 0077 | 309 | - | 20 | 290 |
| 25 to 34 years............. | I,531 | 12 | 85 | 1, 434 | I, 124. | 8 | 39 | 1,077 | 406 | 4 | 46 | 356 |
| 1980 |  |  |  |  |  |  |  |  |  |  |  |  |
| Total, 5 to 34 years.. | 54,949 | 30,973 | 14,815 | 9,160 | 29,439 | 15.929 | 7,609 | 5,901 | 25,510 | 15,044 | 7,206 | 3,260 |
| 5 and 6 years............. | 6,410 | 6,410 | - | - | 3,283 | 3,283 | $\cdots$ | $\cdots$ | 3,127 | 3,127 | - |  |
| 7 to 13 years.............. | 24,071 | 23,694 | 377 | - | 12,263 | 12,083 | 180 | - | 12, 808 | 11,611 | 196 |  |
| 14 to 17 years............. | 14,531 | 839 | 13,398 | 293 | 7,480 | 543 | 6,754 | 183 | 7,051 | 297 | 6,645 | 110 |
| 18 to 24 years............ | 8,020 | 17 | 942 | 7,061 | 5,014 | 11. | 629 | 4, 37.4 | 3,007 | 5 | 314 | 2,688 |
| 18 to 21. years........... | 6,443 | 12 | 905 | 5,526 | 3,807 | 7 | 613 | 3,187 | 2,636 | 5 | 293 | 2,339, |
| 22 to 24 years.......... | 1,577 | 4 | 37 | 1,536 | 1,207 | 4 | 15 | 1,187 | 370 | - | 21. | 349 |
| 25 to 34 years............ | 1,917 | 14. | 98 | 1,806 | 1,400 | 9 | 47 | 1,344 | 51.7 | 4 | 51. | 462 |
| Total, 5 to 34 years.. | 56,632 | 34,336 | 23.267 | 9,029 | 30,285 | 17,637 | 6,785 | 5,862 | 26,347 | 16,698 | 6,482 | 3,167 |
| 5 and 6 years.............. | 7,426 | 7,416 | - | - | 3,798 | 3,798 | - | - | 3,617 | 3,617 | - |  |
| 7 to 13 years. ............. | 26,538 | 26,164 | 374 | - | 13,525 | 13,344 | 182 | - | 13,013 | 12,821 | 192 | - |
| 14 to 17 years............. | 13,012 | 728 | 12,052 | 232 | 6,687 | 475 | 6,061 | 151 | 6,325 | 252 | 5,991 | 81. |
| 18 to 24 yearso.0.......... | 7,422 | 14 | 739 | 6,670 | 4,646 | 9 | 492 | 4,145 | 2,776 | 4 | 247 | 2,525 |
| 18 to 21 years.......... | 5,719 | 9 | 705. | 5,006 | 3,347 | 5 | 477 | 2,865 | 2,372 | 4 | 227 | 2,141 |
| 22 to 24 years.......... | 1,703 | 5 | 34 | 1,664 | 1,299 | 5 | 14. | 1,280 | 404 | $\cdots$ | 20 | $38 \%$, |
| 25 to 34 years. . . . . . . . . . . | 2,245 | 1.4 | 103 | 2,128 | 1,629 | 10 | 52 | 1,567 | 616 | 4 | 51 | 564. |

- Represente sero or romas to zero.


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[^1]:    - Represents zero or rounds to zero.

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