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Sheldon S. Cohen, Commissioner
William H. Smith, Deputy Commissioner Albert W. Brisbin, Assistant Commissioner (Planning and Research)

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This report on individual income tax returns was prepared under the direction of Jack Blacksin, Supervisory Statistician in the Income, Finance. and Wealth Branch, assisted by Frank M. Malanga, Raymond D. Plowden and other members of the staff

For this 50th anniversary issue an historical summary was prepared by Helen F. Demond.
Other branches of the Statistics Division assisted in the development of the sample design, the preparation of processing procedures, and the post-tabulation review of the data. Statistical abstracting of the data was
 by the service centers at Andover, Massachusetts,
Austin, Texas; Chamblee, Georgia; Cincinnati, Ohio;
Kansas City, Missouri; Philadelphia, Pennsylvania;
and Ogden, Utah. The data center in Detroit, Michigan developed the computer systems design and conducted

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Treasury Department, Office of Commissioner of lnternal Revenue, Washington, D. C., June 13, 1967.

Dear Mr. Secretary:
I am transmitting Statistics of Income--1965, Individual Income Tax Returns. This issue represents the fiftieth consecutive year of publication by the Revenue Service of statistics with respect to the operation of the income tax laws as required by the Internal Revenue Code.

Statistics of Income presents quantitative measures of taxpayer response to the Federal income tax system. Growing complexity of this system has required more precise information relating to the increased number of specific provisions of the law, with the result that Statistics of Income for Individuals contains a wealth of information concerning the income and economic behavior of the American people. These data, in turn, are being used increasingly by other Federal agencies, State and local governments, researchorganizations, universities, and business firms, for a wide range of research purposes.

As in other years, the publication presents statistics on the sources of income, exemptions, personal deductions, taxable income, and tax reported by individuals. Major classifications include the size of income, tax rate, and marital status of the taxpayer. This report also includes an historical summary of the earlier publications.

For fifty years we have sought to make the Statistics of Income publications of tax return data more responsive to needs of the users. I look forward to the continuation of our efforts to improve these statistics.


Commissioner of Internal Revenue.

Hon. Henry H. Fowler,
Secretary of the Treasury.

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## RETURNS AND INCOME INCREASE SHARPLY

A record 67.6 million returns were filed by the Nation's taxpayers for 1965, an increase of 2.2 millionover 1964. The 3.4 percent gain over 1964 was the largest experienced in the sixties. Adjusted gross income also registered a record increase for the sixties, increasing by 8.2 percent to $\$ 429.2$ billion.

Noteworthy gains over 1964 levels were registered for the following groups of returns:

1. Taxable returns, 2.4 million
2. Returns with $\$ 10,000$ or more adjusted gross income, 1.6 million
3. Returns of single taxpayers, 1.6 million
4. Form 1040 returns, 1.5 million and Form 1040A, 692 thousand
5. Returns claiming a refund, 5.0 million

Increases in income were registered for all major sources except net rental income which declined for the third consecutive year. Especially noteworthy were the increases registered for sales of capital assets (28.2 percent), farm net profit and loss ( 27.7 percent), and interest received ( 11.6 percent). Salaries and wages, which chart 1A shows was the largest income component, advanced to $\$ 347.2$ billion, up 7.4 percent.

Table 1.1 summarizes the changes in returns and income from 1964 to 1965.

| Item | 1964 | 19 bs | Change, 1964 202965 |
| :---: | :---: | :---: | :---: |
|  | 1) | (2) | (3) |
| Nunber of returns, total Taxable. Nontaxable. | $\begin{aligned} & 65,375,601 \\ & 51,306,338 \\ & 12,109,263 \end{aligned}$ | $\begin{aligned} & 67,590,300 \\ & 53,700,796 \\ & 13,895,506 \end{aligned}$ | $\begin{array}{r} 2,220,699 \\ 2,396,1,50 \\ -173,757 \\ \hline \end{array}$ |
|  | (Willion dotlars) |  |  |
| Adjusted gross income (less deficit). | 396,660 | 429,201 | 32,541 |
| Sources of income: |  |  |  |
| Salaries and wages (gross)........................ | 323,206 | 347,150 | 23,884 |
| Dividends (after exclusions)...................... | 11,917 | 12,961 | 1,04,4 |
| Interest. | 10,125 | 11,296 | 1,271 |
| Business and prolession net profir and net loss. Farm net protit and net loss. | 22,992 2,035 | 24,588 3,305 | 1, 2730 |
| Partnership net profit and net loss. | 4.731 | 10,6\% | 875 |
| Sales of capital assets net gain and net loss.. | 7.939 | 10,131 | 2,24.2 |
| Rent net income and net loss. | 2,625 | 2,454 | $-1.1$ |
| Royalty net income and ner loss | 6cm | 021 | 15 |
| All other sources, income and loss.... | 7,703 | 7,122 | $1,41^{7}$ |
| Ad jus tments ${ }^{1}$. | 2,879 | 3,143 | 268 |
| Taxable income. | 229.875 | 255,062 | 25,2ry |
| Income tax aiter credits | 47,1.53 | 49,530 | 2,377 |
| Selifemployment tax. | 1,016 | 1,078 | 62 |

${ }^{1}$ Includes sick pay exclusion, moving expense deduction, eroployee business expense deduction, and self-mployment pension deduction.

MOTE: Detail may not add to total because of rounding.

Chart 1A - Components of Adjusted Gross Income, 1965


ADJUSTED GROSS INCOME (net) \$429, 201,000,000

## MORE RETURNS IN UPPER INCOME CLASSES

In 1965, there was a sharp upward shift in the income distribution as measured by changes in the number of returns in three incomeclasses. Taxpayers with adjusted gross income of $\$ 10,000$ or more filed 11.1 million returns in 1965, 1.6 million more than in the previous year. This increase pushed the total past the 10 million level for the first time, and also accounted for most of the 2.2 million increase in the total number of returns filed. Returns filed by individuals with income of $\$ 5,000$ under $\$ 10,000$ accounted for the balance of the increase. The number of returns of taxpayers with income under $\$ 5,000$ remained virtually unchanged.

The upward shift in the income distribution of returns in 1965 was consistent with a long-term trendillustrated in chart 1B. As a result of this upward shift, taxpayers with income of $\$ 10,000$ or more filed 16 percent of all 1965 returns, contrasting with the 5 percent they filed in 1956. Also, for the first time under the present tax code, individuals with income under $\$ 5,000$ filed less than half of all returns.

Under the impact of this upward shift in the income distribution of returns, the number of taxable returns increased by 2.4 million, outpacing the gain in returns filed as the number of nontaxable returns decreased.
Chart IB - Number of Returns by Size of Adjusted Gross Income, 1956-1965
Millions of Returns

31 -_-_-_ - Relurns


## RETURNS OF SINGLE TAXPAYERS INCREASE BY 1. 6 MILLION

Returns of single taxpayers increased by 1.6 million over the 1964 total to 23.3 million, advancing by 7 percent. Single taxpayers accounted for somewhat more than one-
third of the total returns filed and nearly six out of every ten returns with income under $\$ 5,000$.

Married taxpayers filing jointly submitted 574 thousand more joint returns in 1965, 2 percent more than in the previous year. More than nine out of every ten returns with income of $\$ 10,000$ or more were joint returns. Declining levels were recorded for returns of married persons filing separately and for returns of surviving spouses. Returns of heads of household showed a small increase. Table 1.2 shows the change in number of returns filed, by marital status and size of income, from 1964 to 1965.

Table 1.2 -NUMBER OF RETURNS BY MARITAL STATUS AND ADJUSTED GROSS INCOME CLASSES, 1964 AND 1965
[Taxable and nontaxable returns]

|  marizal status | 1904 | 2905 | $\begin{aligned} & \text { Change, } 1964 \\ & \text { to } 1965 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
|  | (1) | (2) | (3) |
| Ith adjuted eruse incume classes | 05,375,601 | 67,590,300 | 2,220,099 |
| J-int returns if husbasȧ and wives | 38,730,324 | 39,303,938 | 573,014 |
| Returns oit sitgle percelis | 21,724,642 | 23,351,400 | 1,626,759 |
| Cifparate ratume of husbatide and wives.. | 2.915,178 | 2,851,212 | -63,966 |
| Ret ims if heat of househuld.......... | 1,775,640 | 1,887,912 | 112,272 |
| Returns of surviving spuuse.......... | 229,819 | 201,837 | -27,982 |
| Urider $\ddagger$, Nu, total ${ }^{2}$ | 32,993,932 | 33,017,350 | 23,518 |
| Juint returns of husbands and | 11,540,945 | 10,492,830 | -1,048,109 |
| Returns of single persons. | 17,997,741 | 19,171,432 | 1,173,091 |
| Separate returns of hustands and | 2,335,244 | 2,253,361 | -81,882 |
| Feturns of head of hussehold | 950,042 | 904, 549 | 13,907 |
| Feturns of survivigg spouse. | 209,361 | 135,171 | -34,290 |
| \$,00 under $\$ 10,000$, total | 22,904,054 | 23,473,737 | 569,683 |
| Jint returns of hustands and | 18,302,052 | 28,485,033 | 122,981 |
| Returns of single persons. | 3,201,108 | 3,000,331 | 345,103 |
| Separate returns of husbands and wives | 519,774 | 532,802 | 13,428 |
| Returns of head of household................ | 711,809 | 797,909 | 86, 100 |
| Returns of surviving spouse........... | 49,252 | 51,003 | 2,411 |
| \$lu.000 or mere, tutal. | 9,477,614 | 11,105,211 | 1,027,597 |
| J. int returns if husbanas and wives | 8,827, 329 | 10,326,009 | 1,498,740 |
| hetirns of single persons. | 405,731 | 573,037 | 207,900 |
| Separate returns of husbands and wives | 10,159 | 05,048 | 4,889 |
| Returns of head of househrid | 113,188 | 125,654 | 12,206 |
| Returs of curvivine spouse | 11,207 | 15,003 | 3,796 |

miciudes retarne with ad wited erass derzert.
NOTE: Detail may nct add to total because or rounding.

## Chart IC - Growth in Number of and 1040A, 1961-1965

Millions of Returns



## USE OF FORM 1040 AND 1040A INCREASES

Individual taxpayers filed their returns on Form 1040, a two-page form with supplementary schedules, or on Form 1040A, the card form. Taxpayers using Form 1040 A had less than $\$ 10,000$ ad justed gross income from salaries and wages and not more than $\$ 200$ of dividend or interest income. They were also required to take a standard deduction.

In 1965, taxpayers filed 49.2 million Form 1040 returns and 18.4 million Form 1040A returns. These levels were 1.5 million and 0.7 million higher than the respective 1964 levels. Although the increase in 1040A returns was a reversal of a previous downward trend, as reflected in chart 1C, 757 thousand fewer card form returns were filed in 1965 than in 1961. On the other hand, the use of Form 1040 has increased by 6.9 million since 1961, a gain of 16 percent. These trends are associated with the upward shift in the income distribution of tax returns discussed above and the increasing tendency toward itemization of deductions as income rises.

## REFUND RETURNS INCREASE

Corresponding to the two-step reduction in tax rates, provided for by the Revenue Act of 1964, was a one-step reduction in the withholding rate. Prior to 1964, withholding from salaries and wages was at a rate of 18 percent. This rate was cut to 14 percent in 1964, although the tax rate reduction was not fully effective until 1965. As a result of the difference between the change in tax rates and the change in the withholding rate, the 42.8 million returns of taxpayers claiming a refund in 1965 reflected a 5.0 million increase over 1964 but only a 2.9 million increase over 1963. These changes are shown in table 1.3.

The amount of refund received by individuals also increased in 1965 after decreasing in 1964. Despite the increase, however, the 1965 refund amount was slightly less than that for 1963.

Table 1.3-OVERPAYMENT OH TAX DUE, 1963 -1965

| ryptut return |  |  |
| :---: | :---: | :---: |
| Fiturat with iverpament |  |  |
| Returns with refurs: |  |  |
|  | 3, \% $2 \times, 114$ |  |
| 1904. | 37, , 40 (1), 6,0 | $\therefore 2,46$ |
| $19+5$. | 4x, 2 \%, | "+2, |
| Change: |  |  |
| 1 te3 te 1.lum | $\cdots$ - $120 \%$ rr | -1,1, $1, \cdot \cdots$ |
|  |  |  |
|  |  |  |
|  |  |  |
| 120 | 1, R(men, 35. | 11.003 |
|  | 1,824, 21 | 276. 30 |
| Change: |  |  |
| 1743 to 196 | cis, fue | 49,302 |
|  |  | $-41.2+5$ |
| 191. -3 REPITNE WITH TAX IUE |  |  |
| 1973. | 19,275, 851 | 6,268,357 |
| 19.4. |  | 7.00.43t |
| 1965. | 20,022 0,711 | 7,060.916 |
| Charge: |  |  |
| 1903 to 1904 | 3,271, 89 | 798,079 |
| $\underline{1904}$ to 1985 | -2,541,034 | 394,4, |

Prior to 1964, the total amount of taxes refunded or credited to the next year's tax liability usually exceeded the total amount due at time of filing. As shown in table 1.3, the reverse was true in 1964 and 1965. In response to the changed relationship between tax liability and withholding payments experienced in 1964 and 1965 a new withholding system using graduated rates was initiated in 1966. These rates conform more closely to the graduated tax rate structure and were designed to reduce both overpayment and underpayment of tax.

Table 1.4-RETURNS WITH DIVIDENDS AND OTHER DISTAIBUTIONS BY ADJUSTED GROSS INCOME CLASSES

| Adjusted gross income classes | Feturns with dividends and other distributions |  | Returns with total domestic and foreigr dividerds |  | Number of returns | Feturns with other distributions |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Amourst <br> (Thou and dolfars) | hetirns whth rintaxatice distributions |  | Re:urtis with catital gairn dividends |  |
|  | Number of retums | Anrount <br> (Thousand doltars) |  | Number of returns |  | Amount <br> (Thousemd dotiars) | Number of returne | Amburt <br> (Mousend dollars) | Humber us returns | $\begin{aligned} & \text { Athourst } \\ & \text { (Thoustind } \\ & \text { doultars) } \\ & \hline \end{aligned}$ |
|  | (1) | (2) | (3) | (4) |  | (5) | (b) | (7) | (8) | (9) | (10) |
| Grand total | 10,230,510 | 15,003,404 | 10,171,847 | 13,930,233 | 2,869,231 | 1,673,211 | 9461,076 | 226,277 | 2,295,409 | 840, 923 |
| Taxable returns, total. | 8,942,100 | 14,015,831 | 8,989,802 | 13,033,632 | 2,560,724 | 982, 199 | 800,194 | 221,839 | 2, $54+4,833$ | 770,360 |
| $\begin{aligned} & \text { Under } \$ 1,000 . . . . . . \\ & \$ 1,000 \text { urder } \$ 2,000 . \\ & \$ 2,000 \text { under } \$ 3,000 . \\ & \$ 3,000 \text { under } \$ 1,000 . \\ & \$, 000 \text { under } \$ 5,000 . \end{aligned}$ | $\begin{array}{r} 22,031 \\ 194,239 \\ 279,085 \\ 371,550 \\ 463,797 \end{array}$ | $\begin{array}{r} 10,471 \\ 93,848 \\ 172,980 \\ 245,313 \\ 300,344 \end{array}$ | $\begin{aligned} & \hline 22,031 \\ & 11,116 \\ & 27,129 \\ & 308,764 \\ & 458,738 \end{aligned}$ | $\begin{array}{r} 9,236 \\ 85,080 \\ 155,670 \\ 210,862 \\ 270,114 \end{array}$ | $\begin{array}{r} 7,875 \\ 47,788 \\ 67,120 \\ 101,775 \\ 123,319 \end{array}$ | $\begin{array}{r} 1,335 \\ 8,68 \\ 10,310 \\ 28,452 \\ 30, \cdots 1 \end{array}$ | $\begin{aligned} & (*) \\ & 14,871 \\ & 22,675 \\ & 32,701 \\ & 37,68 \end{aligned}$ | $\begin{aligned} & (*) \\ & 2,118 \\ & 3,343 \\ & 4,540 \\ & 4,312 \end{aligned}$ | $\begin{aligned} & 0,349 \\ & 34,090 \\ & 4,9,75 \\ & 80,712 \\ & 38,035 \end{aligned}$ | $\begin{array}{r} 1,066 \\ 0,650 \\ 12,46 \\ 23,912 \\ 25,342 \end{array}$ |
| $\begin{aligned} & \$ 5,000 \text { under } \$ 6,000 \ldots . . . \text {. } \\ & \text { \$6,000 under } \$ 7,000 . . . . . . \\ & \$ 7,000 \text { inder } \$ 8,000 . \ldots . . \\ & \$ 8,000 \text { under } \$ 9,000 \ldots . . . \\ & \$ 2,000 \text { under } \$ 10,000 \ldots . . \end{aligned}$ | 581,788 <br> 635,573 <br> $6 \times 7,795$ <br> (42,526 <br> 650,874 | 367,690 376, 64i8 398, 060 403, 448 386,136 | 577,432 <br> -30,292 <br> 4.4.4, 890 <br> 638,860 <br> 449,672 | $\begin{aligned} & 318,311 \\ & 331,359 \\ & 302,917 \\ & 361,311 \\ & 334,509 \end{aligned}$ | $\begin{aligned} & 160,611 \\ & 18,, 781 \\ & 150,604 \\ & 154,475 \\ & 180,186 \end{aligned}$ | $\begin{aligned} & 4-1,380 \\ & 45,287 \\ & 35,146 \\ & 41,43 \\ & 51,025 \end{aligned}$ | $\begin{array}{r} 48,189 \\ 55,390 \\ 49,-94 \\ 48,196 \\ 61,437 \end{array}$ | $\begin{aligned} & 4,788 \\ & 4,515 \\ & 4,086 \\ & 0,339 \\ & t, 252 \end{aligned}$ | $\begin{aligned} & 134,111 \\ & 156,235 \\ & 12,1,85 \\ & 235,121 \\ & 151,750 \end{aligned}$ | $\begin{aligned} & 43,598 \\ & 40,75 \\ & 30,258 \\ & 35,198 \\ & 44,672 \end{aligned}$ |
| \$20,000 under \$15,000..... <br> \$15,000 under \$20,000...... <br> $\$ 20,000$ under $\$ 50,000 \ldots .$. <br> \$50,000 under \$100,000. <br> $\$ 100,000$ under $\$ 500,000$. <br> \$500,000 under $\$ 1,000,000$. <br> $\$ 2,000,000$ or more. | $\begin{array}{r} 2,281,380 \\ 933,102 \\ 1,020,316 \\ 167,948 \\ 41,624 \\ 2,353 \\ 614 \end{array}$ | $\begin{aligned} & 1,638,71 \\ & 1,194,760 \\ & 3,413,506 \\ & 2,118,737 \\ & 2,134,441 \\ & 344,074 \\ & 445,344 \end{aligned}$ | $\begin{array}{r} 2,209,369 \\ 930,518 \\ 1,018,713 \\ 107,850 \\ 41,600 \\ 2,353 \\ 614 \end{array}$ | $\begin{array}{r} 1,472,009 \\ 1,080,222 \\ 3,202,48 \\ 2,031,01 \% \\ 2,063,458 \\ 298,930 \\ 433,620 \end{array}$ | 023,029 288,:62 365,860 57,631 20,554 20,554 251 | $\begin{array}{r} 160,910 \\ 208,442 \\ 212,131 \\ 8,124 \\ 72,181 \\ 25,16 \\ 11,725 \\ \hline \end{array}$ | $\begin{array}{r} 21,, 498 \\ 34,632 \\ 138,167 \\ 32,56 \\ 9,511 \\ 354 \end{array}$ |  | $\begin{array}{r} 42,: 22 \\ 23,050 \\ 284,44 \\ 4,174 \\ 21,700 \\ 331 \\ 242 \end{array}$ | $\begin{array}{r} 236,231 \\ 92,254 \\ 175,851 \\ 51,317 \\ 41,388 \\ 4,686 \\ 4,296 \\ \hline \end{array}$ |
| Nintaxable retums, total | 1,280,409 | 487,602 | 1,282,04,5 | 896,001 | 304,508 | 91,005 | 80,883 | 14, |  | 化, 56, ${ }^{\text {a }}$ |
| No adjusted gross income. | 64,441 | 74,8101 | 0,0,002 | 74, 4.50 | 18,200 | 5,346 | 5488 | - | 14, 2 , ${ }^{2}$ | $\therefore$, 505 |
| Under $\$ 600$. \$600 under $\$ 1,000$......... <br> \$1,000 under $\$ 2,000 \ldots .$. <br> $\$ 2,000$ under $\$ 3,000 . .$. <br>  <br> $\$, 000$ under $\$ 5,000 . . . .$. $\$ 5,000$ r mare.......... | $\begin{array}{r} 94,273 \\ 214,371 \\ 386,955 \\ 27,204 \\ 25,243 \\ 70,142 \\ 94,072 \end{array}$ |  |  |  |  |  | $\begin{array}{r} 7,395 \\ , 233 \\ 2,390 \\ 12,221 \\ 26,182 \\ 3, \ldots 27 \\ 1,78 \\ \hline \end{array}$ |  |  | $\begin{aligned} & 2,238 \\ & \text { a,5t. } \\ & 21,301 \\ & 14,105 \\ & 11,2 c 6 \\ & 4,253 \\ & 1,556 \end{aligned}$ |
| heturns under \$5,000... <br> Returns $\$ 5,000$ under $\$ 10,000$ <br> heturns $\$ 20,000$ or more...... | $\begin{aligned} & , 524,138 \\ & 3,44,471 \\ & 4,461,901 \\ & \hline \end{aligned}$ | $\begin{array}{r} 1,537,720 \\ 2,036,775 \\ 11,428,743 \end{array}$ | $\begin{aligned} & \therefore, 505,906 \\ & 3,20,854 \\ & 4,455,087 \end{aligned}$ | $\begin{array}{r} 1,374,401 \\ 1,805,572 \\ 10,750,260 \end{array}$ | $\begin{array}{r} 630,82 \\ 871,897 \\ 1,366,072 \end{array}$ | $\begin{aligned} & 203,3<0 \\ & 231,200 \\ & 679,685 \end{aligned}$ |  | $\begin{array}{r} 2,383 \\ 26^{2}+\operatorname{con} 14 \\ c^{2}+1 \end{array}$ | $\begin{array}{r} \because \pi, \because y \\ 1,11, \operatorname{con} 85 \end{array}$ |  |

See text for "Explanation of Classifications and Terms" and "Sourics of Data, Description ur the Sample, and Dimatatauns ur the Dara.
(*) An asterisk in a cell denctes that the ertimate is

## CORPORATE DISTRIBUTIONS TOTAL $\$ 15$ BILLION

Table 1.4 shows returns with dividends and other distributions and the amount of such distributions by ad justed gross income classes. This is the first time that this total and all of its major components have been tabulated.

The $\$ 15.0$ billion total reported on 10.2 million returns is made up almost entirely of corporate distributions. Taxpayers receiving domestic and foreign dividends of $\$ 13.9$ accounted for the largest part of the $\$ 15.0$ billion in corporate distributions. Of the $\$ 1.1$ billion balance, capital gain dividends distributed by regulated invest-


2ee text fur "Explanatar of Classifieatione tun Terms" and "Sourges of [ata, Description of the Canple and Limitations af the Data.
(*) aster! sk in a cell denotes that the fstimate is not show separately decause or high sampliny variability. However, the data are included in the appropriate totals
NOTE: Detail may not add to total because ul mourdit
ment companies totaled $\$ 847$ million and nontaxable distributions of capital, $\$ 226$ million.

A portion of the $\$ 15.0$ billion of corporate distributions is not a component of adjusted gross income for several reasons.
a. Domestic and foreign dividends received are before deduction of dividend exclusions.
b. Capital gain dividends are reduced by at least one-half when included in the net capital gain or loss component of adjusted gross income.
c. Nontaxable distributions generally result from the return of capital and, thus, are not usually part of the taxpayer's gross income.

## CAPITAL GAIN DIVIDENDS TOTAL $\$ 864$ MILLION

Capital gain dividends are long-term capital gains distributed or allocated to shareholders by regulated investment companies, for the most part mutual funds. If such dividends are allocated but not distributed to the shareholder they are deemed distributed for tax computation purposes and the taxpayer is allowed a refundable tax credit of 25 percent of the dividend which equals the tax paid by the mutual fund.

Table 1.5 shows that nearly half of the 2.3 million taxpayers reported capital gain dividends amounting to less than $\$ 100$. One out of thirteen taxpayers reporting such dividends received $\$ 1,000$ or more. Returns with $\$ 1,000$ or more of capital gain dividends accounted for more than half of the total dollars received. The table also shows that more than 40 percent of the returns with capital gain dividends were filed by taxpayers with income of $\$ 10,000$ or more, and these taxpayers accounted for about three-fifths of the dollar total.

## MORE THAN 10 MILLION RETURNS SHOW DIVIDENDS RECEIVED

The returns of taxpayers reporting dividends received crossed the 10 million mark for the first time in 1965. Due to the increase in the dividend exclusion in 1964 from $\$ 50$ to $\$ 100$ (up to $\$ 200$ on a joint return), relatively fewer taxpayers receiving dividends included dividends in adjusted gross income. In 1965 and 1964, some 58 percent of the returns of taxpayers with dividends received carried all or part of their dividends into adjusted gross income, compared to 72 percent in 1963.

The increase in allowable dividend exclusion has had a less significant effect, however, on the amount of dividends carried into adjusted gross income because a large proportion of dividends received are reported by taxpayers with a large amount of such income. For example, dividend recipients on the 4.4 million returns with adjusted gross income of $\$ 10,000$ or more reported receiving dividends of $\$ 10.8$ billion, an average of $\$ 2,418$ per return. In contrast, the 5.7 million returns with adjusted gross income under $\$ 10,000$ had dividends received of $\$ 3.2$ billion, an average of only $\$ 555$ per return. Because of this concentration of dividends among high income taxpayers, approximately 93 -percent of all dividends received were included in adjusted gross income in 1965.

Table 1.6 provides summary data for dividends received.

Table 1.6-DOMESTIC AND FOREIGN DIVIDENDS, BY ADJUSTED GROSS income classes


NuTE: Detal2 may rot add the tutal becouer if rumbine.

## DIVIDENDS OF HUSBANDS AND WIVES REPORTED

Dividend income was reported on 7.2 million joint returns of husbands and wives aggregating $\$ 8.9$ billion. The average received was $\$ 1,245$ per joint return of which $\$ 107$ was excludable. The $\$ 107$ average per return, exceeding the limit of $\$ 100$ per taxpayer, reflects the fact that both husbands and wives often had dividend income.

To claim a dividend exclusion of more than $\$ 100$ on a joint return an allocation of eligible dividend income between husband and wife was required. The allocation was determined as follows:

1. A dividend on stock wholly owned by one spouse was fully allocable to that spouse.
2. On jointly owned stock each was allocated half the dividend income.

Of the 6.9 million joint returns with eligible dividend income, 2.6 million did not specify the ownership of dividend income or, in other words, did not make an allocation between the spouses. Of the 4.3 million returns making allocations, 4.0 million reported dividends belonging to the husband and almost as many reported dividend income attributed to the wife. This indicated that an overwhelming majority of returns making an allocation to one spouse also allocated dividend income to the other. The amounts allocated are shown in table 1.7.

There was no compelling reason to specify stock and, therefore, dividend ownership on returns claiming anexclusion of $\$ 100$ or less. Of the 2.6 million joint returns

Table 1.7-DIVIDENDS AND EXCLUSIONS REPORTED BY MUSBANDS AND WIVES \{Taxable and nontaxabie returns

| Irem |
| :--- |

Note: Detall may rot aja u total tecauce it more.
not specifying stock ownership，the average exclusion claimed was $\$ 60$ ．On returns specifying stock ownership， the average was $\$ 134$ ．

## CAPITAL GAINS INCREASE；TREATMENT OF LOSS CARRYOVER CHANGES

More than $\$ 10$ billion of taxpayers＇adjusted gross income was derived from capital gains and losses in $1965,28.2$ percent more than in 1964．The 1965 total was made up of $\$ 11.1$ billion carried into adjusted gross income on returns with net capital gains，and $\$ 0.9$ billion deducted on returns with net capital losses．

For returns carrying capital gains into adjusted gross income，net long－term gain（after carryover）was the larger component of gain，aggregating $\$ 21.1$ billion in 1965．The net short－term capital gain（after carryover） totaled nearly $\$ 700$ million．Both of these totals showed marked increases over 1964 levels as can be seen in table 1．8．

| Item | 1 扎 | 1405. | $\begin{gathered} \text { Change, } 1904 \\ \text { to } 1565 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
|  | 11. | （2） | 3） |
| ```Number of returns with sales uf capital assets, tutai. With net gain. With net lass.....................................``` | $\begin{aligned} & 4,822,6+3 \\ & 5,320,888 \\ & 1,501,575 \end{aligned}$ | $\begin{aligned} & \therefore, 327,034 \\ & 5,730,043 \\ & 1,394,542 \end{aligned}$ | $\begin{array}{r} 504,571 \\ 009,205 \\ -104,033 \end{array}$ |
|  | （Thousend dollars） |  |  |
| Nut gain less net luss in adjusted gross income． | 7，43，15，2 | 10，180， 858 | 2．241，700 |
| Returns with het gain； <br> Net gain in adjusted gross income．．．．．．．．．．．． <br> Net short－term gain．．．．．．．．．．．．．．．．．．．．．．．． <br> Net short－term loss $\qquad$ <br> Net long－term gean．．．．．．．．．．．．．．．．．．．．．．．．．． <br> Net lung－term luss． <br> Net long－term gain in excess of net short－ term luss | 8，404，143 | 11， 0164,404 | 2，100，321 |
|  | －41，315 | 6291，234 | 279．914 |
|  | 371，049 | 268，905 | －102．193 |
|  | 17，413，975 | 21，04y，25t | 3，085，281 |
|  | 23，026 | 36.948 | 13，338 |
|  | 17，460，${ }^{\text {a }}$ | 20，330，358 | 3，787，482 |
|  |  |  |  |
| litu luss in galjusted gross income．．．．．．．．．． | ${ }^{16+1}, 491$ | 328,006 | －81， 385 |
| Nat：luss before statutory I imitatiun．．．．．．． | 4 t 430， 760 | ＊，2＜1．014 | 184.270 |
| Net 三hurt－term gain．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 4,50 | －7，502 | 22， 242 |
| Tret shurt－terta loss ．．．．．．．．．．．．．．．．．．．．． | 二aterem | 2，ve8，4，22 | － 10.422 |
|  | ＜ 50,0 | 1．6．231 | －107，148 |
|  |  | $2,36+19434$ | 11，530 |

Of the total net capital loss of $\$ 4.2$ billion only $\$ 0.9$ billion was deductible in 1965．The largest component of total loss was the net long－term capital loss（after carryover），amounting to $\$ 2.4$ billion．Net short－term loss（after carryover）totaled $\$ 2.1$ billion．Previous to 1965，the short－term loss component was substantially larger than the long－term loss component．The change in the ranking of these components is directly due to a change in the separate treatment of long－and short－term capital loss carryover，initiated by the Revenue Act of 1964，and effective in 1965.

The effect of the law change on some taxpayers was to increase the amount of capital gain income in adjusted gross income，and thereby increase the tax yield from capital gains．Formerly，the total carryover loss was first deductible from any net short－term gain，an amount which otherwise might be fully taxable as ordinary in－ come．Under the new provision，the long－term component of loss carryover was first applied to any net long－term gain，only half of which might be carried into adjusted gross income．

Table 1.9 shows the amounts of capital loss carryover in 1964 and 1965．Of the $\$ 2.7$ billion loss carryover

in 1965，$\$ 1.2$ billion was long－term loss carried over from 1964．Since some part of the short－term loss carry－ over was also generated in 1964，it is probable that more than half the total carryover originated in that year．

## INCOME REPORTED ON SALES OF DEPRECIABLE PROPERTY

Under sections 1245 and 1250 of the Internal Revenue Code，all or a portion of the gain from sales or dis－ positions of certain depreciable property，which under prior law was treated as capital gain，was taxable as ordinary income in 1965．The portion of the gain that was taxable as ordinary income was dependent upon the type of depreciable asset sold，the amount of depreciation taken on that asset，and the length of time the asset was held．A detailed explanation of these provisions is con－ tained in the＂Explanation of Terms．＂

Table 1.10 shows that over $\$ 195$ million in ordinary income was received through these＂recapture＂provi－ sions of the law，an increase of nearly $\$ 65$ million over 1964．More than 40 percent of the taxpayers on the 289 thousand returns reporting disposition of depreciable property realized only ordinary income on their trans－ actions．However，less than one－fourth of the total gain of $\$ 874$ million realized on sales of depreciable property was directly taxable as ordinary income．

Individual with income under $\$ 10,000$ filed more than one－half the returns but reported less than one－third the total gain on sales of depreciable property．Taxpayers with income of $\$ 10,000$ under $\$ 20,000$ reported one－fourth of the total gain and filed a like proportion of the returns with sales of depreciable property．

## TAXABLE PENSION AND ANNUITY INCOME INCREASES BY 14 PERCENT

Taxpayers filing 2 million returns reported taxable pension and annuity income of $\$ 3.6$ billion in 1965．This was 14 percent more than the previous year．

A pension is，usually，a regular allowance payable for life from a qualified pension plan．Such plans are usually wholly or partly financed by employers and their contributions are tax deductible to them．While employee contributions are not deductible，the resulting penslon and annuity income is nontaxable to the extent that it represents a return of employee contributions or the annuitant＇s cost．

Table 1．10－RETURNS WITH GAIN FROM OISPOSITION OF DEPRECIABLE PROPERTY．NUMBER OF RETURNS ANO AMOUNT OF ORDINARY AND CAPITAL CAIN BY AOJUSTEO GROSS INCOME CLASSES

| Adyw ted gross incumpunssme |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tutal |  |  |  |  |  | Keturn with rjiner， 8 820 ，14： |  | $\begin{array}{ll} \text { fit }: \quad & - \\ \ldots \end{array}$ |  |  |  |
|  | $\begin{aligned} & \text { Number i I } \\ & \text { returns } \end{aligned}$ | $\begin{aligned} & \text { Tutal } \\ & \text { titin } \end{aligned}$ <br> （Thou ${ }^{\text {and }}$ dollere） | Ordhary tup |  | 1 ther gain |  |  |  |  |  |  |  |
|  |  |  | Namber of returns | $\begin{aligned} & \text { Amiuntit } \\ & \text { (Thowe end } \\ & \text { doflers) } \end{aligned}$ | $\begin{gathered} \text { Nuter if } \\ \text { roturnis } \end{gathered}$ | Anr unt <br> （Mourand dodfare） | fìmuer at r＋turns | $\begin{aligned} & \text { Athe init } \\ & \text { ( Howesond } \\ & \text { dollien, } \end{aligned}$ |  | $\begin{gathered} \text { (Thuenend } \\ \text { Chifare) } \end{gathered}$ |  |  |
|  | （1） | （2＇） | （3） | （．．） | （5） | （1） | （7） | （ 2 $^{\text {1 }}$ | $1: 1$ | 1．1． | 111 | 1.1 |
| irana tutal． | 289，421 | 874,168 | 232，6＂7 | 124， 2098 | $168,76,2$ | 6，79， 7 ， 3 | 120，059 | $84,43 n$ | ＊ $0.1 \times$ | －3 M，12＋ | 1－，1． | ${ }^{2}{ }_{\text {L }}{ }^{\prime}$ |
| Taxatle returns，tutal | 234，343 | 2793．15．5 | 186，304 | 103，412 | 140， 277 | $62.3,74$. | 96， $\mathrm{cm}^{\text {c }}$ | －5， 28. |  | ＜－1，1， 19 | 2，＂ |  |
| tuder $\$ 1,000$ ．．．．．．．．．．．．．．．．．．．．．．．．． <br> \＄1，000 inder \＄2，000．．．．．．．．．．．．． <br> \＄2，000 under $\$ 3,000 \ldots \ldots \ldots$. <br> \＄3，000 under $\$$ ，000 <br> \＄0，000 under $\$ ., 000$ ．．．．．．．．．．．．． | \％ 1,355 5,474 9,624 14,023 | （＊） 1,122 21,154 9,438 18,544 | 5,295 8,464 11,928 | $\begin{array}{r}- \\ 4,828 \\ 3,727 \\ \square \\ \hline 819\end{array}$ |  | $17, \because 38$ $\because \because 9$ 12,29 | \％） \％ 2，593 4,339 $4,9 n ?$ | $\begin{aligned} & 2,238 \\ & 3, \end{aligned}$ | \｛ 2，31 | 12，30 | $\begin{cases}, & - \\ i, & \text { min } \\ 4,2\end{cases}$ | $\begin{gathered} 1,{ }^{1} 1 \\ \because=1 \\ \vdots \end{gathered}$ |
| \＄5，000 unjer \＄$\$ 0000$ ． | 20，402 | $4.2,538$ | 16，233 | $\square .028$ | 13，220 | Ser， | ， 24.2 | 3,208 | $\} \quad 1,2$ | 22，b75 | $\therefore=\%$ | ．．1，．${ }^{\text {a }}$ |
| \＄6，000 under \＄\％，000． | 17，173 | 18，410 | 14，335 | 0，55．5 | 8， 175 | 11，862 | 9，597 | $\therefore$ O2e | 2．338 | 3，620 | ，33 | 11，${ }^{\text {an }}$ |
| \＄，000 under \＄0，000． | $1 \mathrm{c}, 1007$ | 25，729 | 15，074 | 12，040 | 7，727 | 13，631 | 8，880 | 8，797 | 2， 33 | $55_{602}$ | t，\％ | 1r．3 ${ }^{\text {a }}$ |
| \＄3，000 under \＄7，000． | 13，221 | 20.073 | 1，36\％ | －，713 | 8，0．3 | 21， 100 | $\cdots 578$ | 1，4bl｜ | 3，8．5 | 12， 12 e | 4， 32 | 1．．．＇th |
| \＄7，000 under \＄10，000． | 15，659 | 25，248 | 10，600 | 5， 852 | 14，88： | 24,307 | 4,774 | 2，300 | 5， $\mathrm{ym}^{4}$ | 14，＋12 | $\bigcirc \mathrm{C}_{2}$ | 12， 1 － |
| \＄10，000 under \＄ 15.000 ． | 49，980 | 126，023 | 38，30． 3 | 31， 553 | 30，918 | 94，571 | 19，008 | 14， 1 1？ | 10，902 | 34,717 | 13， 2 | － 4 |
| \＄2，000 under $\$ 20,000$. | 23，734 | 80，172 | 14，0．3 | 20，738 | 14，184 | 5，9，233 | 9，550 | 7，－＞3 | $4,0^{2}+0$, | 14，973 | 17，45\％ | 3，3it |
| \＄20，000 under \＄50，000． | 37，417 | 221， $122^{5}$ | 29， 297 $^{\text {a }}$ | 42,040 | 23，693 | 179.05 | 13，7200 | 12，351 | $\because \cdots$ | －．，妬 | 1， | 1．4．5． |
| \＄30，000 under \＄100，0．k． | 7，511 | 88，511 | ，¢2，${ }^{2}$ | 1）． 380 | 4， 4.10 | －，＋21 | 2， 571 | 3， 333 | 1，the | $\therefore 2,331$ | 3， 5 ， | ， 42 |
| \＄100，000 under \＄500，000 | 2，275 | D8，331 | 1，369 | 5.564 | 1，537 | 6，2，767 | $\cdots 36$ | 1，633 | $\therefore 15$ | $1{ }^{1}, 219$ | 1，21 | ， 874 |
| \＄500，000 under \＄1，000，000． | 110 | 7，409 | 195 | 222 | 70 | 7，273 | 40 | 42 | 13 | 4. | $\cdots$ |  |
| \＄1，000，000 or mure．．． | 67 | 11，245 | 53 | 479 | 4.1 | 10，＋200 | 27 | 323 | 1.4 | 3，3m | 2r |  |
| Nontaxable returns，tutal． | 54,578 | B1，013 | 46， 312 | 31，397 | 27，985 | 49，618 | 26， 593 | 10，3：1 | 8，206 | 11，103 | 19，713 | \％， |
| No adjusted eross incume． | 8，674 | 21，174 | 7，－472 | 1，690 | 3，956 | 11，484 | 4.727 | A，3n＇， | 1，192 | 2，002 | 2，${ }^{\text {an }}$ | 12，172 |
| Under ${ }^{\text {a }}$ ， 0 o． | 3，921 | $\therefore$ ，817 | 3，631 | 1，979 | 2，325 | $\therefore 239$ | 1，595 | $\therefore 54$ |  |  | 2，035 | $\cdots 3+$ |
| $\$ 000$ under $\$ 1,000$. | 3，026 | 2，338 | 2，900 | 1，141 | 1，740 | 1，19i | 1，885 | $-54$ | \} 2,203 | 3，202 | \｛ $\quad 1$ |  |
| $\$ 1,000$ under $\$ 2,000$ ． | 8，064 | 9，093 | 7，276 | 3，286 | 3，568 | 5，808 | 5，096 | $2,104$ | $\{$ |  | ＜ 2,180 | $\sim, 1<1$ |
| \＄2，000 under \＄3，000．． | 8， | 3，369 | 6，994 | 2，451 | 4，544 | 5，419 | 3，904 | 1，413 |  |  | 3， 370 | $\cdots{ }^{-} \cdot 2^{\prime \prime}$ |
| \＄3，000 under \＄\＄4，000． | 6，425 | 9，240 | 5，343 | 3， 31.7 | $\therefore, 143$ | 0，427 | 2，302 | 2，1．7！ | $12^{3}$ | －． 0.039 | $\therefore \cdots$ | 二u4 |
| \＄4，000 under \＄3，000． | 4,729 10,075 | 2， 303 | 4,149 8,522 | 2，502 | 2，511 | 1，389 | 2，118 | 4， 25 |  |  | 2,31 3 | ，－27 |
| \＄5，000 or more．．．．． | 10，075 | 21，885 | 8，522 | 7，129 | 5,100 | 14， 757 | 4,975 |  | 1， 5.4 | 1，242， | 3，-40 | 10，387 |
| Returns under \＄5，000．．． | 75，123 | 109，074 | －3，377？ | 38，641 | 39，229 | 72，03 | 35，594 | 28，591 | 11，＂，40 | 21， 256 | 27，423 | E． 24.4 |
| Returns \＄5，000 under \＄10，000． | 91，192 | 149， 785 | 72，190 | 42，797 | 53，200 | 100，180 | 37，992 | 22，331 | 13， | 41，067 | $3 \% 12$ | 21，987 |
| Returns \＄10，000 or more．．．．．． | 123，100 | 614，509 | 97，110 | 113，370 | 76，333 | 501，139 | 46，773 | 41，314 | 25，970 | 171，603 | －$-1,337$ | 41,72 |

See text for＂Explanation of lassiriuations and Terms＂und＂Sources of Data，Description ur the Sample，and Lamatations ut the Lata．
 NOTE：Detail may not add to total because of roundig．

Table 1.11 shows the overall income pattern on re－ turns with taxable pension and annuity income．A com－ parison with the income pattern of all returns is also shown．Pensions and annuities are important sources of income of retired persons and this is reflected in the differences between the two income patterns．Earned income from salaries and wages，business and profes－ sions，and partnerships comprised 35 percent of the income on returns with taxable pension and annuity in－ come compared with 90 percent of the income on all returns．On the other hand，those returns derived 29 per－ cent of their income from investment sources，consisting of dividends，interest rent and royalties，compared with 6 percent on all returns．Pension and annuity income itself was 27 percent of income reported on returns of these pensioners and annuitants．The income patterns on such returns resemble the patterns shown in section 4 for returns with age exemptions and returns claiming the retirement income credit because of the overlapping among these three groups of returns．

Table 1．11－SELECTED SOURCES OF INCOME FOR ALL RETURNS AND RETURNS

| Schres of 2\％me | Ald retisns |  | Retara with pernow ami arsuity incume |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Amciur:t } \\ & \text { (Thouend } \\ & \text { (ofilars) } \end{aligned}$ | Percent cr adjustea gross income | Anc：is． t <br> （Thaus and dolfora） | Percest of |  |
|  |  |  |  | $\left\|\begin{array}{c} \text { adjucued } \\ \text { grose } \\ \text { incuthe } \end{array}\right\|$ | ```In:me icr al. returns 1001. 1)``` |
| Adjusted gross income less deficit．．．．．．．．．．．．．．．．．．．．．．．． | ，1） | （2） | （3） | （i） |  |
|  | 424，211，238 | 100.1 | 13，414，5． 1 | 100.0 | 3.1 |
| Salarles and wages（gross）．．．．．．． | 3n，150，062 | 80.7 | 4，119，49 | 30.3 | 1.2 |
| Business or profession net prufit and net luss． | $24,588,343$ | 5.7 | 432.986 | 3.2 | 0.2 |
| Farmin net prorit and net loss．．．．． | 3，304， 909 | 0.8 | 碞的先 | ${ }^{(2)}$ | 3.2 |
| Partnership net profit and net loss． | 10，000，017 | 2．： | 100． 120 | u．e | 1.0 |
| Sale of capital assets net gain and net loss． | 10，180，854 | 2.4 | －00en， | $7 . \%$ | 10.1 |
| Dividends in adjusted gross income． | 12，900，570 | 3.1 | $\therefore, 188,285$ | 15.3 | 16.9 |
| Interest received． | 11，295， 048 | $2 . t$ | 1，205，${ }^{2} 31$ | 10.8 | 12.8 |
| Pensions and annuities． | 3，568，205 | 0.8 | 3，5e．8，2r 5 | 2．0．0． | 104． |
| Rents net income and net loss．．．． | $2,+54,6-7$ | 0.4 | 220，512 | 1.1 | 7．U |
| Royalties net incone and lass．．．． | 621，361 | 0.1 | 90，159 | 2.7 | 14.5 |
| Other sources，income and luss ${ }^{2}$ ． | 2，611，277 | $0 . \mathrm{t}$ | 211，449 | 1.6 | 8.8 |



[^0]Table 2.-ALL RETURNS: SOURCES OF INCOME AND I.OSS BY MARITAL STATUS OF TAKPAYER


[^1]Table 3.-sources of income and loss, adjusted gross income, total standard deduction and total itemized deductions, by adjusted gross income classes







Table 4 -ALL returns - SOURCES of income and loss. exemptions, taxable tncome, and tax items, by adjusted gross income classes -Continued


[^2]Table 5, -JOINT RETURNS OF HUSBANDS AND WIVES AND RETURNS OF SURVIVING SPOUSE: SOURCES OF IMCOME AND LOSS, EXEMPTIORS, TAKABLE INCOME, AND


Table 5, -JOINT RETURNS OF HUSBANDS AND WIVES AND RETURNS OF SURVIVING SPOUSE: SOURCES OF INCOME AND LOSS, EXEMPTIONS, TAXABLE INCOME, AND



[^3]Adjusted gruss income less dericit.
${ }^{2}$ Dercit.
${ }^{3}$ Megative "f ther scurces."

Table 6.-SEPARATE RETURNS OF HUSBANDS AND WIVES AND RETURNS OF SINGLE PERSONS: SOURCES OF INCOME ANO LOSS, EXEMPTIONS, TAXABLE INCOME, AND TAX


Table 6.-SEPARATE RETURNS OF hUSBANDS AND WIVES AND RETURNS OF SINGLE PERSONS: SOURCES OF INCOME AND LOSS, EXEMPTIONS, TAXABLE INCOME, AND TAX


Table 6.-SEPARATE RETURNS OF hUSBANDS AND WIVES AND RETURNS OF SINGLE PERSONS: SOURCES OF inCOME AND LOSS, EXEMPTIONS, TAXABLE INCOME, AND TAX


[^4]3 Notacit.

|  | \＃＇．．．＇ | $\because{ }^{\text {aran }}$ | ＂tiv＂ | Tis | 20，4 | 4，\％ | Ex＇d |  |  |  | qโ'в | $\text { \| } 89 \text { ['tot }$ <br>  | $\rightarrow 10^{\prime} T \angle \tau^{\prime} \text { ' }$ <br> ［TH＇sch＇ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ¢ 8 |  | $\begin{gathered} i+m \\ \cdots \\ \cdots \end{gathered}$ | $\therefore \pi_{1}$ |  |  | 24tor | －2908 |  |  | $8 \mathrm{gif} \times 9,$ |  |  |  |  |  |
| － | T＊ | $\cdots$ | － | 20．${ }^{\text {¢ }}$ | － | c＇ | T00＇6 | 8．uez | za¢ ¢ $\tau$ | － | te9， | ¢．． Cl | 970＇68 | Ozo＇， |  |
| － |  | if $\because=$ |  | oretir | － | tor | $\rightarrow 4 \mathrm{CbT}$ | －T．${ }^{\text {cose }}$ | －${ }^{\circ} 9$ | － | －8， | C88＇0t | 6.68 .88 | TL4．${ }^{\text {a }}$ | 为．．．．．．．．． |
| － |  | Trat | $\cdots+\pi$ | ع．9＇t－ |  | Tr |  | HT．－ $\mathrm{H}^{\text {c }}$ |  |  | 2¢．${ }^{\text {T }}$ | 6EE 85 | ©00＇sL | 696．＇te | ．．．．nn＇， |
| － |  | 为 |  | 70t＇20¢ | － | ${ }_{8}^{198}$ |  |  | 2T0＇ 2 T |  | Oel |  |  | 800＇s 5 |  |
| － |  | 兄 | － | Th． tot $^{\text {cos }}$ | － | $\because$ | 000 $\cdots$ | TE8． | T－${ }^{\text {c } 6}$ | － |  | $6 \% 9.68$ | 5\％\％＇st | E8T E \％ | 为． |
| － | － | ＇ |  | －8¢＇E0a＇¢ | － | － | T¢．${ }^{\text {c }}$ \％ | $9^{\text {¢ }}$ ， 2 |  |  | － | 280＇97 | －${ }^{\text {a }}$ | тย\％＇ヶT |  |
| － | － | $\therefore r^{\text {as }}$ | ¢а¢ ¢8\％\％ | zas＇ett | － |  | 1－ | ＊ |  | － | － | LTE＇8 | 855＇21）${ }^{\text {\％}}$ | Le8＇a | 17 ssoza patsmppg－n |
| － | 1. | $\cdots$ | ，099＇c5र＇； | $3 \mathrm{Sc}^{\text {cras }}$ | － | Tis ${ }^{\text {c }}$ | 00：$\cdot \cdots \mathrm{Cl}$ |  | 00＇60 | － | 58.6 | 68.96 | LET＇et\％t | －天＇tez | ，sudrias atquebuacn |
| $\because$ | nt | $\because$ | TE？ $\mathrm{CE}^{\text {P }}$ | 28 | 2゙6 | －E．${ }^{\text {c }}$ T | E | Cea＇r | $z$ | T5L＇a | 266 ＇2t | QT | 9Le．ST |  |  |
|  |  |  | LT | 285 | 23． | ¢ \％ |  | －3．t | ， | 2026 | 620.97 |  | 5 smar |  |  |
|  |  | －－i．nt | － | $93 \%$ |  | 289.7 | $a_{5} 1$ | ETE＇ $2 T$ | 48 | － 2 cts | Cat ${ }^{\text {a }}$ T | $8^{208.14}$ | SLe＇EET |  |  |
|  | 5n－1．．．． | T1．$\varepsilon^{2} \cdots$ | \％ |  |  | Het ${ }^{\text {a }}$ | E25． |  |  | $\cdots$ | 205 20.5 | （20， 8 | 509tret |  | － |
|  |  | － | 10， 9 ， | रह1＇te |  | ESC ${ }^{\text {¢ }}$ | 号 | EEL | －$-{ }^{2}$ |  |  | ¢tz＇te |  | ¢¢ |  |
|  |  | ，ह | E）＂だった | ¢es ¢－2¢ | 5 ce ＇عt | \％ | －724． 1 | ¢－6＇60 | 69\％ 6 |  | 005．6TL | ¢¢5＊ ¢ $^{\text {¢ }}$ |  | とEて＇；8 |  |
| －－ッチー |  | $\rightarrow$ | 455 |  | －88 | ¢ 29 | 0se＇s | $859 \times 6$ | －90．5 | 84 | Sus ${ }^{\text {cen }}$ | 123＇ | 450…t9 | ¢2゙「\％9 | poodoty zapum unotós |
|  |  |  |  | －¢c＇tur |  | －9， | 23et | TE＇ 8 ¢ | bet＇${ }^{\text {c }}$ | 2888 | 585＇205 | LEて6EET | 067． 902 |  | ，000＇tas dapum Dooseq |
|  |  |  |  |  | 522 | E¢5．0\％ | EET＇ST |  |  | 50E ${ }^{\circ} \mathrm{OLT}$ |  | 08．＇riz |  | $t \cdot 10 \cdot \tau$ | $\cdots 00{ }^{\text {chi }}$ |
| $\bar{E}$ | ＇ |  |  |  | $\begin{aligned} & 5826 \\ & 92^{2} 9 \end{aligned}$ |  |  | －0．98 |  |  |  | $\begin{aligned} & 999 \text { 'zzE } \\ & 5190808 \end{aligned}$ |  |  |  |
| Ex＇st | ¢ |  |  | －＋＋ 1.68 | act | $55^{5 \times 8} 8$ | ＞5E．${ }^{\text {¢ }}$ | －－－ 0 － | $589 \cdot 0$ | 80． 86 | т $¢ 0 \cdot{ }^{\circ} \mathrm{\varepsilon}$ ¢ 9 |  | 86て＇s0e ${ }^{\text {T }}$ | E97＇882 |  |
|  |  | －T8＇S26＇t |  | E0E＇zsc＇z | ， | ${ }^{\circ} \mathrm{Le} \times 6$ |  | Tze＇ 81 | azs＇z2 | ท\＆u＇E5 | $800 \cdot 858$ | Es0 Cam | でッイ80 | Toz＇T52 | onoty xapum 000 ＇cs |
|  | 20，＇，Tt＇\％ | －2， |  |  | － $\mathrm{Tz}^{\text {c }} \mathrm{T}$ | SLi | 478＊ |  | Ts7． 5 |  | 852＇s2T |  | 9LT＇TT\％ |  |  |
|  | ＊규？ |  | TSE'cas |  |  |  | －T0T＊： | We＇3 | － | $r_{(+1)}$ |  | ssz'ze | E45 | $\text { TE' } ; \varepsilon$ |  |
|  | －7，＇ractur | 246， 581 tr |  |  | ${ }_{565}{ }^{\text {cti }}$ | $55 \mathrm{~S}^{4} \mathrm{CB} \mathrm{\%}$ | ：¢L＇mz | L9E＇t58 | OE8＇zet | $\angle 76$ ctat＇t | ${ }^{2} 50 \times 660{ }^{6}$ | 276＇985＇z | 88て＇5tz＇0t | W0．＇969＇t | －รuamzax atpex |
| $39^{\circ} \rightarrow 19^{\circ} \mathrm{C}$ |  |  |  |  | 565．tb | i6T＇76＂ | ¢ट．＇tEE |  | LE8＇toz | Lnetโ9\％＇t | $75^{4} 800^{\circ} 9$ | 0¢゙の9ヶん「2 | हLE＇$\varepsilon \varepsilon 9^{\prime} 0 \tau_{t}$ | 7t6＇．88＇t | 870 P Pubjo |
|  |  |  |  |  | astods ituntanes to suanzay |  |  |  |  | рточәзпоч јо spray jo surmag |  |  |  |  |  |
| E®を＇E $¢$ | 4， $8^{\prime}$ | －89＇：${ }^{\text {a }}$ | －a＇s＇3sz＇t | 3．0：59 | T6 | 88L＇5Lで0 ${ }^{\text {a }}$ |  | ZTE＇E90＇69T］ |  |  | $500^{\text {c ELE }}$＇TET | 509．00L＇ヶ\％ | \＆ร0＇9EE＇โร์ | Ttz＇sot＇tr | 24 |
| ThI＇～EE |  |  |  |  |  |  |  | $\left\|\begin{array}{l} \varepsilon 68^{\prime} 00 \tau^{\prime} \mathrm{CET} \\ 862^{\prime} 69 s^{\prime} 0 \varepsilon_{\tau} \end{array}\right\|$ |  |  |  |  |  | LEL．＇とL’‘をと <br>  | …… oou＇ris $\mathbf{A p u n}$ summay |
| － | ＋${ }^{\text {c }}$ ？ | $\cdots{ }^{\circ}$ | 7 | T3ッヶ5 | － | T594385 | 09T＊－58＊＊ | 18\％＇2\％0＇8 |  |  |  | ので＊866＇t |  | 598＇te＇ | ow s0 000＇ |
| － |  |  |  | 76T＇ry | － | 9โを 88 | 108E＇LLE8＇t |  | 8z8＇tos | － | $780 \cdot 66$ |  | 909．50\％ | 956．90\％ |  |
| － |  | $\cdots$ |  | を9\％＇92 |  | 20t＊os | －18،9T5＇2 | 6E\％＇$\varepsilon$ ¢ \％＇z | 29n＇9T8 |  | 300 0 ¢T | 675＇586＇2 |  | 975＇tro |  |
|  | － | 6．＇s |  | $75^{\circ} \mathrm{C}$ L 9 T |  | 二力八刀 |  | 5¢＇50\％＇$¢$ | 859＇s82＇t |  | 295656 | 274．0sz＇\％ | 08at857\％ | TLL＊ 608 ＇T | 以18\％ |
| － |  |  |  | $792{ }^{7} \times 192$ |  | 224＊ |  |  |  |  |  | 7\％7¢996 |  | ＇0ta＇ | ＇ 2 \％rapun dot＇ta |
| － | － |  | \％ $0 \cdot 2 \%$ |  | － | － |  | 766.682 080.66 | EES＇t9\％ 20． 888 |  | 1．2̇ |  |  |  |  |
| － | － | ate＇sz | 004． 55 z |  | － | － | 8\％－985 |  | 796．Lsz | － | － | LE0＊899 |  | こ．$\varepsilon^{6}$－ | \} 33 cas passn $\mathrm{c}_{\text {cpo }}$ |
| － | TEE＇？ | －5t＇大26＇t | 979＇268＇t． t $^{\text {c }}$ | Sor＇Ez6 | － | $889 \times 195$ | 8こを＇0さで元 | 756＇289＇ $2 \mathrm{I}_{5}$ | Or\％＇raE＇s | － | 2a．${ }^{\text {¢ }} \mathrm{n}$ L | 00， 525.85 |  | －＇s．＇se＇st | sumias atquxazu |
| E290， | Eind | $\cdots$ | \＃ctiott | $3 \varepsilon$ | － 294 | －4， | TII＇T | $9626^{\prime} 000{ }^{\prime \prime}$ T | 68 | Wer＇ $50 / 4$ | 204．60t＇t | $89 \%$＇T | 8T9．0．E＇T | －29 | －axau ra noc＇bocita |
| PEE． | 己20．9 | －$\varepsilon^{\text {c }}$ | E2S ${ }^{\text {c } 6 \tau}$ | ${ }^{22}$ | 296 ¢ ¢ ¢ | 558 629 | $494 \times 2$ |  |  | con 8048 | ${ }^{259}{ }^{6} 655$ | ${ }^{835}{ }^{6} \mathrm{C}$ 2 | 295 ${ }^{\text {cege }}$ | Lef ${ }^{\text {ct }}$ |  |
|  | ${ }^{1020} 95$ | S6． | ＞72＇tit | ${ }^{604}$ |  | E68＊${ }_{\text {nge }}$ th | U64．80 |  | ${ }^{058}{ }^{\circ} \mathrm{LE}$ | 20t＇rsL＇z | 2scteles |  | 002＇sIt＇ |  |  |
| GIT＇$\varepsilon_{L}$ | $724 \cdot 728$ |  | $2 \pi ; 6 i 2$ | $695^{\circ} \mathrm{E}$ | 200654.9 |  | 80e 8880 ＇ | $\bigcirc 8$ |  |  | UT＜ 688 ¢0¢ |  |  |  |  |
| 7 TE ＇ 2 E |  | 2¢ ¢＇$\tau$ |  | ¢¢ ${ }^{\text {c }}$ ¢ |  | 2Tリ＊T00＊ロを |  | 以0＇Th＇Lz | 6Lて＇Eと9「て | $506.886^{\prime \prime}$ | tolsgag ti | ¢59＊006＇ 8 | OE¢＇ธ78＇っz | S56． 0.54 ＇t | vootoza sarun 000＇sts |
| $0_{5,8}{ }^{\prime}$ | 996. ＇ 4.4 | tzates | T | \＆Tこ＇ $\mathrm{E}^{\text {H }}$ | อวL＇EE：＇＊ | 02t－654．a | EEL＇で：＇at | 2¢T＇4t5＇58 | ELL＇ 28 T＇L | E．86＇тTL＇0 ${ }^{\text {¢ }}$ | せだくを8＊09 | 2．7＇t96＇9t | tt8＇b＂s＇to | ह2\％＇2096 | no＇sis sapum $0000^{\text {cout }}$ |
| 79．＂＇${ }^{\text {¢ }}$ ， |  | T94＇¢ $¢$ | E¢L＇¢ ¢ \％ | Stacter |  | 8， $0^{4}$－T1＇CT | an？ ate：$^{\text {a }}$ |  | 645＇8\％0＇ 6 | 28T＇692＇ 8 | TSL＇r－7\％ 6 ¢ | 602＇425＊L | 000 ＇LT0＇2E |  | －000＇0ts sapur 000 ＇os |
| 40， | cat＇riz | － |  |  | S6T＇TLI＇？ |  | 020¢8， |  |  | 240＇898＇ |  |  |  | 800＇sZT＇t | $\cdots 000$＇68 sapun 000 ＇8\＄ |
| Ctitut |  | 4．9．8ET | SEt tcla | \％r¢＇0t |  |  |  |  | O48＇5L0＇， |  |  |  |  | 200 28.86 |  |
| 79\％＇itt |  | 1．9＇zL2 |  | T0¢＇z0\％ |  | $500{ }^{\circ} 55^{*} \mathrm{~L}$ |  |  | $\rightarrow$ ヶL＇962＇E | E62＇60\％＇2 |  | $9 E 6 \times 988 \times 8$ | L89＇t09＇82 | ッマの＇tor＇＇ | 00＇919 यapum $000 \times 5$ |
| 3eT＇tet | Gt |  |  | Eヒて＇tze | 67 | EET＇グ， | OG6＇r9n＇ | 550 ＇90才＇ct | 87c＇tug | $484.8488^{\text {t }}$ T |  | 856.06 | OL5＇0¢\％＇ Cz | 6E2＇tor＇S |  |
|  |  | T2\％＇t¢\％ | 5¢ヶ＇8zz＇T | T00＇358 | 201 | $77.8{ }^{\circ} \mathrm{C} 50{ }^{\text {a }}$ | 5．t＇？aを＇s | $266^{\circ} \mathrm{LZ9}$＇9 | $252 \times 1098$ | EOT 2 ， |  |  | S52＇569 $6 \tau$ |  |  |
|  | 894＇t\％＇ | 187＇tax |  |  |  | $\begin{aligned} & n+y^{\prime} 725 \\ & 28 t^{\prime} \cap \mathrm{E} \end{aligned}$ | מnt＇8Eて＇t |  |  |  |  |  |  |  |  |
| －\％ | 20，$\frac{1}{8}$ |  | －itico | aterac |  |  |  | टाह |  | 82 c de | $61 / 6 \mathrm{~h}$＇？ |  |  |  | ，…9．000＇t\％sapun |
| －3＇966 |  | －トマでて | \＆¢と＇309＊8 | ＇Lze＇t | ． $82 \times 409 \times 88$ | 529＊／LEE＇8r．T |  | E5\％＇TEE＇nてE | E．50＇t26＇ $\mathrm{E} \mathrm{\varepsilon}$ | $569.625 \times 67$ | 79，＇9¢E＇ッ5\％ | 0L8＇256＇t6 | SsL＇98E＇60\％ | －6L＇006＇ $\mathrm{c}_{6}$ | as atpoxa |
|  | ＇Et＇．．tt＇ |  |  | 2tz＇ts8＇2 | ¢ $52^{2} 699 \times 8{ }^{\circ}$ | 5Q7＇bEn＇8tT |  | E0s＇$¢ \varepsilon 0$＇$\left\llcorner\varepsilon \varepsilon_{\mathrm{t}}\right.$｜ | 9E6＇EOE＇6E | $5699^{\circ} 625^{\circ} 6$ |  |  |  | $008^{4} 965^{\circ} L^{\circ}$ | We．s pueso |
|  |  |  |  |  | yantm pue spueqsny zo sumias zupor |  |  |  |  | suanzod Tty |  |  |  |  |  |
| （1）／1） | （0．0010p | （100100 | （10017x |  | （150iop | （1001） | （0s010） | （030119 |  | \％solio | （0101ion | （10070） | （100000 |  |  |
| puornous） | pwanou） | purenous） |  |  | plovecu） | pwonous） | purnous） | piocnous） |  | puronoy） | Pumenoul） | preanay） | роитори） |  |  |
| 20230 |  |  | 35032 | 30 dequrti | 3） 3 238 |  | suopaduox | ¢sorg | 30 sequnt | $\operatorname{sich}_{\substack{\text { ¢\％}}}$ |  |  |  | 30 Iequrin | Te zuosu！sscas pan sn！ |
| xet zacuay |  |  | F\％．stipy |  | $\times 8.3$ amosui | 2798xEI |  | pazsufpy |  | x\％．әwiosul | әтяехе」 |  | pazsn¢py |  |  |

Table 8.-FORM 1040A RETURNS. inCOME, EXEMPTIONS, TAXABLE INCOME, AND TAX ITEMS, BY ADJUSTED GROSS INCOME CLASSES



| Adjusted givss income classes | [umestic ana fureign diviserds received |  |  |  |  |  |  |  | ${ }^{\mathrm{V}_{2}}$ | $\begin{gathered} \text { fo as. } \\ \text { t.ciar } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | T. $\mathrm{tal}^{\text {a }}$ |  | $\begin{aligned} & \text { Nt elifetble ror } \\ & \text { axclusion } \end{aligned}$ |  |  |  |  |  |  |  |
|  | Nunber of returns |  | $\begin{gathered} \text { Nintur if } \\ \text { return } \end{gathered}$ |  | $\begin{aligned} & \text { Sumber : } \\ & \text { setiome } \end{aligned}$ |  | Hamter rit arict |  | $\begin{aligned} & \text { Nimber } \\ & \text { rut } \\ & \Delta x+a \end{aligned}$ |  |
| ALL REMITNS | (1) |  | 1 | 4 | ', | (ta) | ', |  |  | 11 |
| Grand to | 10,271.84" | 13, 330.233 | 1,27, 22 |  | 1,811. +8. | 13.43, 533 | 1,311, 3', | ! !, +, | 4. | L<.*', |
| Taxable returns, tot | 8,889, 846 |  | $\cdots 7,205$ | $3+2,43$ | $8.620 \cdot 8$ | 12.6才10.8 0 | 3, $2 \times 1.131$ | $\cdots, 5$ | 4....3 | L2, \% , , |
| Under sil., unt. <br> \$1, 500 under \&, unh <br> $\$ 2,000$ under $\$ 3,0$ un. <br> \$3, und under \$a, vint. <br> \& (oun under **, Ouk. | $\begin{aligned} & \quad 2,011 \\ & 102,126 \\ & 37,179 \\ & 3 \in 8,76 \\ & 458,738 \end{aligned}$ | $\begin{array}{r} 4.236 \\ 8,980 \\ 1560,76 \\ 210,862 \\ 270.114 \end{array}$ |  |  |  |  |  |  |  | ${ }^{23}, \ldots$ |
|  |  | $\begin{aligned} & 311.311 \\ & 331,354 \\ & 30.2 .177 \\ & 34.711 \\ & 334.504 \end{aligned}$ |  | $\begin{array}{r} 0,8,9 y \\ 0,095 \\ 11,+1,8 \\ 11,913 \\ 7,054 \end{array}$ |  |  |  | $\begin{aligned} & 6,008 \\ & 0,775 \\ & 1,+351 \\ & 1,1,411 \\ & 53,309 \end{aligned}$ |  |  |
| $\$ 10$, mon under $\$ 15$, wha. <br> \$15, 0in under \$20,000. <br> $\$ 20$, vol under $\$ 50$, ancu. <br> \$50,000 under \$100,000). <br> $\$ 100,000$ under $\$ 500,000$ |  | $\begin{aligned} & 1,42,064 \\ & 1,01,222 \\ & 3,202,0488 \\ & 2,031,019 \\ & 2,063,358 \end{aligned}$ | $\begin{array}{r} 205,03 n \\ 45,301 \\ 152,870 \\ 34,517 \\ 12,030 \end{array}$ | $\begin{aligned} & 31,231 \\ & 30,658 \\ & 83,+10 \\ & 54,708 \\ & 53,356 \end{aligned}$ |  |  |  | $\begin{array}{r} 212,731 \\ 205,032 \\ +3+, 74 \\ 20,46 \\ 0,+10 \end{array}$ |  |  |
| \$500,000 under \$1,000,000 $\$ 1,000,000$ or mure. |  |  | $\begin{aligned} & 528 \\ & 254 \end{aligned}$ | $\begin{aligned} & 8,808 \\ & 4,507 \end{aligned}$ | 1,3511 0.11 | $\begin{array}{r}240,121 \\ 4 \times 4,11 ¢ \\ \hline 24\end{array}$ | 1,350 | $\begin{array}{r} 221 \\ 204 \\ \hline \end{array}$ | 1, 528 |  |
| Nentaxable returis, wital. | 1,292,045 | 830.001 | 192.07, | 34,422 | 1,291,3*3 | 412.137 | 1,141, $4^{2}$ | 115,30 | 84, | -, er |
| No adjusted gross income. | 19,002 | 74,45r | 12,311 | 5,070 | 11.2 | 14,383 | 2,2e2 | 5.134 | $4 \cdot+<3$ |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Returnis under $\$ 5,000$. <br> Returtis $\$ 5,000$ under $\$ 10$, wro <br> Heturns \$10,0w ir mure. |  |  | $\begin{aligned} & 324,520 \\ & 37,550 \\ & 383,8+5 \end{aligned}$ | $\begin{array}{r} 45,184 \\ 4,032 \\ 282,080 \end{array}$ |  | $\begin{gathered} 1,5,2,16 \\ 1, \ldots 5,858 \\ 10,408,008 \end{gathered}$ | $\begin{aligned} & 2,3 \cdot 2,15 \\ & 3,40,854 \\ & 3,362,805 \end{aligned}$ |  |  | (, |
| Grand total............ | ,1\%.4.20 | $\therefore, 907,241$ | 800,473 | 203.200 | 0,845, 25 | 8,543,235 | 1.854, 65t | 3 30,37 | 3, mi, 142 | $\cdots$ |
| Taxsble returns, total | $4,+30,-47$ | 8.431.091 | 608.707 | 240, 588 | 0,279,0<4 | 8,184,14ic | -1,279, 508 | DEte, 304 | 3,337,83 |  |
| Under $\$ 1,000$. <br> 61,000 under $5=$, $0 x$ <br> \$2,000 urder *3, Ju <br> \$,000 under is is,000 | $\begin{array}{r} 7,359 \\ 53,167 \\ 137,558 \\ 2(60,724 \end{array}$ | $\begin{aligned} & 3,138 \\ & \begin{array}{l} 3,02 \\ 5,02, \\ 89,214 \\ 89,21 \end{array} \end{aligned}$ | 7.501 17.154 25.344 |  |  | $\begin{aligned} & 3,081 \\ & 15,584 \\ & 48,674 \\ & 84,515 \end{aligned}$ | $\begin{array}{\|c\|} \hline \end{array}$ |  |  |  |
|  |  | 110,237 140,058 179,370 183,438 120.451 |  | 3,500 5,584 5,604 4,31 5,071 |  | (12e, 1 |  |  |  |  |
| $\begin{aligned} & \$ 10,000 \text { under } \$ 15,000 \ldots . . \\ & \$ 15,000 \text { under } \$ 20,000 \ldots . . \\ & \$ \$ 0,000 \text { under } \$ \$ 000, \ldots . . \\ & \$ 50,000 \text { unger } \$ 100,00 \ldots, \\ & \$ 100,000 \text { under } \$ 500,000 . \end{aligned}$ |  |  | $\begin{array}{r} 170,909 \\ 91,515 \\ 114,743 \\ 30,34 \\ 10.12 \end{array}$ | $\begin{aligned} & 24,587 \\ & 2,5,702 \\ & 05,41 \\ & 0,411 \\ & 43,736 \end{aligned}$ |  |  | $1.34,3$ |  |  |  |
| $\$ 500,000$ under $\$ 1,000$, uou $\$ 1,000,000$ - r murt....... | 1,171 <br> 484 |  | $\begin{array}{r} 2,15 \\ 205 \\ \hline \end{array}$ | $\begin{aligned} & 2,186 \\ & 8,17 \end{aligned}$ | +, 20 |  | $\cdots$ |  |  |  |
| sentaxable returss, total | .77, 53, | 478 | 114.785 | 27,214 | 41+,293 | $\xrightarrow{-54.3+3}$ | 2, +2, | te, | 2, 24.2 | - |
| No aduleted eruss incume. | 4,500 | 00, 0.54 | 9.52 | 4,552 | $42.2+$ | ¢ ${ }^{3}$ |  | 4,514 | 27,01" | $\because \cdot$. |
| $\text { Unider } \$ 00 . . .$ <br> *ar under |  | - $4,0,24$ | 5 | 3.1 c. 3 | 1-2, | 4, 10, |  | 1, 24, | 10,454 | A, |
| \$1,00i unier \&o, une | 1-7, "2 | -1.045 | 23, 34 | 2,3+1 | 12\%, U6t | 4, , 3m | 124, | 13, 3, 9 | 94,742 |  |
| \$2,0uy under \$3, ux | 1\%\%, \#5 | 72,481 | 25,470 | $2,2 \cdot 13$ | Ita, U1 |  | $1.5,2^{-1}$ | e, ロ7u | 210,02: | 4, e . |
| \$3,000 under ${ }^{\text {a }}$, $0000 .$. | 120, - | 87,51.7 | 12,818 | 1,622 | 110.034 | $8^{4 .} 4883$ | 111, 3 , 39 | 13, 956 | 78.253 | - |
|  | 54,200 | 47,325 200,203 | - 2,802 | 1,411 4,472 | $3 \mathrm{men} 3 \times 3$ | 4.4 <br> 14.45 | -14,343, | 5,26 | 33, unid |  |
| $\qquad$ |  |  |  |  |  |  | $\begin{array}{r} 2 \cdot 2,2,23 \\ 2,4,+1,3 \\ 3, \end{array}$ |  |  |  |



| Adjustedgrase intome classes | Number of returns | $\begin{aligned} & \text { Divisends } \\ & \text { Eligitie } \\ & \text { fit } \\ & \text { Excluzion } \\ & \text { ( Mousma } \\ & \text { doliars) } \end{aligned}$ | $\begin{aligned} & \text { Dividend } \\ & \text { Explusione } \\ & \text { (Thous mid } \\ & \text { dothars) } \end{aligned}$ | Lividend： <br> Number of <br> returns | repreted b：nusbands |  | Dividende reparted ty wiver |  |  | Dividend reripient not epenified |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{aligned} & \text { Dividends } \\ & \text { +ligible } \\ & \text { ror } \\ & \text { exclueion } \\ & \text { (Thousand } \\ & \text { donfars) } \\ & \hline \end{aligned}$ | $\begin{gathered} \text { [rividend } \\ \text { Exclusians } \end{gathered} \begin{gathered} \text { (Thousand } \\ \text { doulfars) } \end{gathered}$ | Number oi retarns | Dividende <br> －liqible <br> for <br> Excluzion <br> （Thousma <br> dollars） | $\begin{gathered} \text { Dhvidernd } \\ \text { Ex'lacion: } \\ \begin{array}{c} \text { (Thousand } \\ \text { dollars) } \end{array} \\ \hline \end{gathered}$ | Tlumber $3 \sum^{\circ}$ revurns | $\begin{aligned} & \text { Dividend: } \\ & \text { Elifitile } \\ & \text { tor } \\ & \text { Exciustign } \\ & \text { (Thousmend } \\ & \text { dothars) } \\ & \hline \end{aligned}$ | $\begin{gathered} \text { Dividend } \\ \text { (Mousend } \\ \text { dohlars) } \\ \hline \end{gathered}$ |
| Taxatile returns，total． | （1） | （2） | 13） | （4） | $1: 1$ | （b） | 7） | （5） | a） | 11 | （11） | 121 |
|  | $0,89^{4},{ }^{25}$ | \＃，54－4， | 734.377 | －．015．711 | 4.410 .1 27 | 303．519， | 3.721 .28 | 3，2， 0,011 | 272，732 | 2，4，， 5 | 4，3，137 | 1．7， |
|  | 6，279，024 | 2，18？，242 | D60， 369 | 3，687， 310 | 4．210，081 | 27－4．4 | 3，407，58： | 3.120 .39 .4 | 248，302 | 2，327，450 | Pr 3，007 | 140，564 |
|  | 5,429 48,501 130,432 190,730 |  | － +8 13.016 20.003 | 1,518 23,657 04,229 109,537 | 340 0,541 18,102 30.898 | 102 1,127 4,700 2,172 |  | $\begin{array}{r} 1,93 \\ 12,354 \\ 33,592 \end{array}$ | 14 1,53 4,22 $7,-50$ |  | $\begin{array}{r} -2 \\ 1,102 \\ 3,5 \sim 4 \\ 12,02 \\ 13,1138 \end{array}$ | $\begin{array}{r} 276 \\ 1,406 \\ 3,432 \\ 4,543 \end{array}$ |
|  | $\begin{aligned} & 290,210 \\ & 365,423 \\ & 423,47 \\ & 460,353 \\ & 495,503 \end{aligned}$ | $\begin{aligned} & 112,1 b \\ & 139,1 c 4 \\ & 172,7 c \infty \\ & 17 \cdots, 15 \\ & 14,4,067 \end{aligned}$ | 20,373 $32,+60$ $3 \cdots, 1$ $3 \cdots, 12$ 42,288 | $\begin{aligned} & 139,721 \\ & 172,406 \\ & 212,525 \\ & 243,330 \\ & 252,140 \end{aligned}$ | $\begin{gathered} 51,138 \\ =, 253 \\ 0=2 c 2 \\ 7,110 \\ 05,035 \end{gathered}$ | 16,476 12,159 10,1509 15,725 15,161 | 132,250 155,920 190,230 221,02, 233,011 | $2, \ldots 3$ 52,407 70.248 01.253 68,317 | 2,587 21,008 13,377 13,290 14,24 | $120,2 \% 0$ 170,595 189,215 200,531 217.272 | 14,285 20,9320 33,605 30,013 25,125 | $\begin{array}{r} 6,700 \\ 9,433 \\ 3,540 \\ 10,727 \\ 11,408 \end{array}$ |
| \＄10，000 unjer \＄15，000． | 1，939，73n | Stan， 580 | 189．221 | 1，112，19 | 396，592 | 77.0013 | 2，021，140 | 33， 292 | 0．，${ }^{3} 30$ | ${ }^{3}{ }^{-}$， $3 \cdot \ldots$ | 133．002 | $-2,888$ |
| \＄15，000 under \＄20，000． | 820，3\％ | 68b，154 | 97．224 | 535，299 | 33i，731 | $4 \times 1 \times$ | W7\％，32： | 二口ionic | 3－121］ | 2 C 5.3 cos | 85，504 | 17，927 |
| \＄20，000 under \＄50，000．．． | 915， 2 | $\therefore 224,788$ | 130，930 | 6n4， 135 | 1，155，722 | 99， 297 | D17， 24.4 |  | 53，92 | 225，542 | 212，175 | 18，527 |
| $\$ 50,000$ under $\$ 100,000$ ． | $150,457$ | 1，499，200 | 25，320 | 123，208 | 808， 678 | $11,560$ | 110,585 | 5483,22 | 10，613 | $\therefore 2,700$ | 121，000 | 3，1－7 |
| \＄100，000 undet \＄500，000． | 35，387 | 1， 34,035 | 5，430 | 31，119 | 2－7，450 | 3，93 | 29，84， | 47.120 | 2，393 | －4，302 | 103，in： | $\square$ |
| \＄500，000 under $\$ 1,000,000, \cdot .$. $\$ 1,0 n \mathrm{n}, 000$ or mere． | 1，108 | $\begin{aligned} & 21 v, 350 \\ & 230,027 \end{aligned}$ | 202 40 | 4 | 123,453 142 | 16 -3 | 738 4 | 32,774 79,773 |  |  | $\begin{aligned} & 12,029 \\ & 11,092 \end{aligned}$ |  |
| Nontaxatie returns．tatal，．．．．．．．．． <br> No galjusted gross income．．．．．．．．．． | nlo， 233 | 449,393 | －己， 1700 | 322，014 | $2 \cdot 1208$ | 20,219 | 313， 71 | 103， 324 | 24，372 | 202,391 | 39， 45 5 | 17，423 |
|  | 42，624 | 55.895 | $4.4{ }^{4}$ | 21，315 | 29， 791 | $1, b^{\prime \prime}$ | 19，335 | 17， 379 | 1，5，20 | ［0，151 | 9，735 | 2，312 |
| Under \＄800． | 17，295 | 4，＇m＇ | 1， 241 | 3，711 | 1，178 | ＋74．4 | T，52－ | 1，C4？ | $\because 3$ | ，，mat | 1，92t， | $55^{4}$ |
| \＄600 under \＄ $\mathbf{\$ 1 , 0 0 0 . .}$ | 2e，125 | －，gut | $\therefore 047$ | 11，452 | $-, 330$ | －4 | 11． | $\therefore 173$ | ${ }^{4 \times 1}$ | $14,5 \times 1$ | $\therefore-35$ | 9：8 |
| \＄1，000 under \＄2，000． | 129， | ＋a＇，3404 | 13，347 | 59,763 | 14，081 | 4,045 | 61，907 | 16，312 | 2，＋，30 | 01，26R | 11，352 | －，073 |
| \＄2，000 under \＄3，000．． | 154， 121 | －20 | 19，e70 | 70， 412 | 27，473 | 7． 2 \％ | 時，340 | 21，2013 | $\because 317$ | 104，in3 | 13，589 | 4,047 |
| \＄3，000 under \＄4，000．．． | 110， 517 | －，293 | 13， 850 | －6，092 | 34，74a＇ | $\therefore .040$ | 6，，，91 | 30,981 | $\cdots+101$ | －0， 937 | $\pm 0$, boc | 3，049 |
| \＄4，000 under \＄5，000． | 54， 303 | 41.1 .123 | 5.744 | 27， 137 | 2 11,488 | 2，106 | 29， 3 34 | 13，206 | 2,230 | 22，1－75 | 7，679 | 1，398 |
| ＊5，000 or more．．．．．．．．．．．．．．．．．． | 0，110 | 2．4，025 | ＇，2B1 | 3n，238 | 174，415 | 2，819 | 34，253 | 41，913 | $\therefore 4$ | 24.333 | 22，197 | 1，978 |
| Returns ander 中 $^{5}, 000$ ． <br> Returns $\$ 5,000$ under $\$ 10,000 \ldots .$. <br> Feturne $\$ 11$ ， 000 or more．．．．．．．．．．．．．． | ＇124，34， | $\rightarrow \square^{2+},-31$ | 99.181 | 485，064 | 194，590 | 32，280 | $\therefore$ nn，213 | 153， 100 | 3．，3．4 | 301， 40 | 4－ $37{ }^{\circ}$ | 25， 161 |
|  | 2，007，918 | ，812，005 | 184，531 | 1，050，107 | 348，613 | 70，980 | 270， 4.41 | $313,937$ | 2－16．8 | ＋36，20： | 150,110 | 49,503 |
|  | 3，893， 091 | 7，365，438 | 450.059 | 2，474，300 | 3， 072,934 | 194， 384 | 2，284， 330 |  |  |  |  |  |

[^5]Table 1I, --RETURNS WITH PENSIONS AND ANNUITIES: SELECTED SOURCES OF INCOME, EXEMPTIONS, TAXABLE INCOME, AND TAX ITEMS,


Footnotes at end of table. See text for "Explanation of Classifications of Terms" and "Sources of Data, Description of the Sample, and Limitations of the Data."

| Adusted grosz income classes | Penisions and emulties (taxable portiur) |  | Ferits |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { deauc- } \\ & \text { tionis } \\ & \text { (Thoun end } \\ & \text { dollers) } \end{aligned}$ | Tamatly meome |  | Incomer tax before credits <br> (Thousand dol/are) | Fietaremert anciat redit |  | $\left\{\begin{array}{l} \text { income tax } \\ \text { 3fter } \\ \text { sredits } \\ \text { (Mrowand } \\ \text { dollare) } \end{array}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Het income |  | Net luss |  |  | Number of returns | Amount <br> \Thousand dollars) |  |  |  |  |
|  | Namber uf r-turris | Amount, <br> ( Dhousand dollars) | Number uf peturns | $\begin{aligned} & \text { Amount } \\ & \text { (Thous and } \\ & \text { doll } 1 \text { ero }) \end{aligned}$ | Number of returns | Amunt <br> (Thow and dollara) |  |  |  |  | Number of returts | $\begin{aligned} & \text { Ancunt } \\ & \text { (Thowised } \\ & \text { dollare) } \end{aligned}$ |  |
| Taxable returns, total.............. | (2b) | (27) | (28) | (2a) | (30) | (31) | (32) | (33) | 134) | (35) | (35) | (37) | (38) |
|  | 1,983,64, 3 | 3,508,265 | 291,046 | 269,226 | 94,227 | 18,714 | 2,735,260 | 1,423,35; | 7,795,731 | 1,902,426 | 669, 700 | 79,220 | 1,814,735 |
|  | 1,215,917 | 2,473,179 | 17, 770 | 199,278 | 60, 370 | $\begin{array}{r} 21,817 \\ 1,021 \\ 1,123 \\ 1,010 \end{array}$ | $\begin{array}{r} 2, C+4,148 \\ \hline 14,443 \\ 69,487 \\ 114,052 \\ 150,941 \end{array}$ | 1,215, 117 | 7, $04+7,420$ | 1,881,213 | $44_{6}, 847$ | 57,360 | 1,814,935 |
| Under $\$ 0.000$....................... <br> $\$ 2$, uru under $\$ 3,000$. <br> \$3, 10 under $\$$, 000 . ............. <br>  | 33, 935 | 34,073 | (*) | (*) | $\begin{aligned} & 7,077 \\ & 6,172 \\ & 6,462 \end{aligned}$ | 1,0211,1231,0161,0061,2781,1853,580 | 14,4436,487114,052150,941114,89014,20510,189101,55888,44 | $\begin{aligned} & 33,23 \\ & 11, \\ & 150,761 \\ & 151,54 \end{aligned}$ | $\begin{gathered} 2,803 \\ 80,803 \\ 206,588 \\ 325,108 \end{gathered}$ | $\begin{array}{r} 1,312 \\ 12,545 \\ 30,971 \\ 50,69 \end{array}$ | $\begin{aligned} & (*) \\ & \therefore-1,203 \\ & +\cdots, 3,4 \\ & 5+1+6 \end{aligned}$ | $\begin{gathered} *) \\ 3,202 \\ 0,025 \\ 10,298 \end{gathered}$ | $\begin{array}{r} 1,201 \\ 9,390 \\ 24,287 \\ 39,872 \end{array}$ |
|  | 117,008 | 159,752 | 13, 3 3 | 7,184 |  |  |  |  |  |  |  |  |  |
|  | 150,761 | 27,737 | $\therefore 1, \mathrm{CaC}^{2}$ | 1-329 |  |  |  |  |  |  |  |  |  |
|  | $101.84{ }^{\text {a }} 7$ | 307,131 | 15,701 | 1-,619 |  |  |  |  |  |  |  |  |  |
| \$5,000 under \$ ${ }^{\text {a }}$, 000 | 112,641 | 235,342 | 15,732 | $\begin{array}{r} 7,308 \\ 13,950 \\ 13,412 \\ 3,589 \\ 8,574 \end{array}$ | $\begin{aligned} & 4,904 \\ & 4,916 \\ & 4,764 \\ & 7,565 \end{aligned}$ |  |  | $\begin{array}{r} 11,,+-1 \\ 11,383 \\ 19,905 \\ 51,495 \\ 54,500 \end{array}$ | $\begin{aligned} & 312,630 \\ & 3,013 \\ & 34,885 \\ & 378,230 \\ & 399,54 \end{aligned}$ | $\begin{aligned} & 4,7, \cdots \\ & 0^{a}, 422 \\ & 58,314 \\ & 65,728 \\ & 59,687 \end{aligned}$ | $\begin{aligned} & 45,8=- \\ & 43,38 \\ & 31,+5 \\ & 22,137 \\ & 20,34 \end{aligned}$ | $\begin{aligned} & \text {,080 } \\ & \text {,399 } \\ & 3,920 \\ & 3,291 \\ & 3,120 \end{aligned}$ | $\begin{aligned} & 43,593 \\ & 62,963 \\ & 53,300 \\ & 62,022 \\ & 55,554 \end{aligned}$ |
| \$5,000 under \$7.J00. | 219,383 | 212,615 | 17,175 |  |  |  |  |  |  |  |  |  |  |
| \$7,000 under ${ }^{\text {\% }}$, , 000. | 79,705 | 174,406 | 12,116 |  |  |  |  |  |  |  |  |  |  |
| \$8,000 under \$7,000. | 70,495 | 223,106 | -,772 |  |  |  |  |  |  |  |  |  |  |
| \$, 000 under \$10,000 | 54,560 | 124,052 | 10,065 |  |  |  |  |  |  |  |  |  |  |
| \$10,000 under \$15,000 | 160,411 | 351,784 | 24,421 | 30,762 | 7,335 3,800 |  | 300,281 | 160, 111 | $\begin{aligned} & 1,333,522 \\ & 705,055 \end{aligned}$ | $\begin{aligned} & 24,046 \\ & 155,091 \end{aligned}$ | $\begin{aligned} & 50,039 \\ & 17,496 \end{aligned}$ | $\begin{aligned} & 7,639 \\ & 2,700 \end{aligned}$ | 236,538 |
| \$15,000 under $\$ 30,000$. | 00,344 | 150,572 | 10,685 | 18,084 | 4,914 | 3,499 | 100,302 | 00,8-4 |  |  |  |  | 152,403 |
| \$20,000 under \$50,000. | 70, 413 | 229,387 | 14,009 | 49,028 | 4,880 | 5,321 | 3-5,430 | 70,413 | 1,504,835 | 409,980 | 2, 2,18 | 2,786 | 405,205 |
| \$50,000 under \$100,000. | 1-,778 | 57,063 | 2,748 | 15,772 | 1,013 | 2,238 | 14, 342 | 12,78 | 705,100 | -62, 093 | 3,778 | 512 | 260,659 |
| \$100,000 under $\$ 500,000$. | 4,386 | 30,300 | 1,055 | 7,878 | $4 \times 4$ | 1,924 | 14-2,39\% | 4,336 | 555,989 | 285,018 | 1,234 | 168 | 283,524 |
| \$500,000 under \$1,000,0HJ.. | 171 | 1,320 | 34 | 539 | 29 | 234 | 2-,008 | 171 | 37, 756 | 43,55 | 4 | $\bigcirc$ | 48,365 |
| \$1, vidu, viu or more... | 79 | 450 | 16 | 32 | 10 | T 7 | 33,054 |  | 137, 499 | 75,58t | in | 3 | 75,079 |
| n | 767.127 | 1,045,089 | 118,275 | 69,949 | 33,359 | 12, 700 | 691,113 | 207,435 | 1*5, 30t | 21, 13 | -19, 0154 | 24,3322 | - |
| No adjusted gross ancome | 4,868 | 4,901 | $\begin{gathered} 965 \\ (\pi) \\ 3,875 \\ 30,210 \\ 40,90 \\ 13,137 \\ 9,258 \\ 5,614 \end{gathered}$ | $\begin{gathered} 1,198 \\ (*) \\ 1,764 \\ 15,971 \\ =6,484 \\ 10,038 \\ 6,066 \\ 8,213 \end{gathered}$ | (*) | (*) | - | - | - | - |  | - | - |
| Under \$t,00.. | 15,274 | 8,558 |  |  | $\begin{cases}7,180 \\ 3,505 \\ 3,078 \\ 0,455 \\ 0,571\end{cases}$ | $\begin{aligned} & 2, \operatorname{sin6} \\ & 1,913 \\ & 7,195 \\ & 2,806 \\ & 1,108 \end{aligned}$ | $\left\{\begin{array}{r}8,487 \\ 18,433 \\ 162,320 \\ 181,638 \\ 19,497 \\ 6,331 \\ 131,907\end{array}\right.$ |  |  | $\begin{array}{r} 15 \\ 1,210 \\ 5,410 \\ 5,450 \\ 5,030 \end{array}$ | $\begin{aligned} & (-) \\ & 30,607 \\ & 02,24 \\ & 50,054 \\ & 34,343 \\ & 17,218 \end{aligned}$ | $\begin{aligned} & (-), \\ & 1,211 \\ & 5,478 \\ & 5,435 \\ & 5,050 \\ & 3,147 \end{aligned}$ | ------ |
| \$000 under \$1,000. | 39,345 | 24,291 |  |  |  |  |  |  |  |  |  |  |  |
| \$1,000 under \$ $\$$,000 | 293,293 | 289,004 |  |  |  |  |  |  |  |  |  |  |  |
| \$2,000 under \$3,000. | -20, 024 | 300,297 |  |  |  |  |  |  |  |  |  |  |  |
| \$3,000 under \$ \$, 000. | 103,138 | 209,539 |  |  |  |  |  |  |  |  |  |  |  |
| \$4, $\$ 5,000$ under $\$ 5,000$. | 43,818 27,067 | 117,005 |  |  |  |  |  |  |  |  |  |  |  |
| Returns under \$5,000............... <br> Returns $\$ 5,000$ under $\$ 10,000 . . .$. . <br> Returne $\$ 10,000$ at more. | $\begin{array}{r} 1,210,211 \\ 311,343 \\ 3,769 \end{array}$ | $\begin{array}{r} 1,792,862 \\ 3+1,192 \\ 8 \ln , 210 \end{array}$ | $\begin{array}{r} 100,550 \\ 08,197 \\ 5,209 \end{array}$ | $\begin{array}{r} 25,079 \\ 50,816 \\ 123,331 \end{array}$ | $\begin{aligned} & 21,+8^{2} \\ & 24,574 \\ & 18,635 \end{aligned}$ | $\begin{array}{r} 21,551 \\ 4,852 \\ 27,31 \end{array}$ | $\begin{array}{r} 908,078 \\ 02,120 \\ 1,198,456 \end{array}$ | $\begin{aligned} & 058,030 \\ & 45,130 \\ & 307,58+ \end{aligned}$ | $\begin{array}{r} 748,351 \\ 2,335,360 \\ 5,<12,500 \end{array}$ | $\begin{array}{r} 112,4511 \\ 300,260 \\ 1,483,410 \end{array}$ |  | $\begin{aligned} & 37,451 \\ & 26,960 \\ & 13,924 \end{aligned}$ | $\begin{array}{r} 4,729 \\ 278,431 \\ 1,461,774 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |

[^6]
Table 12．－CAPITAL gAins and losses and capital loss CARryover，short－and long－term，by adjusted gross income classes－Continued

|  |  |  |  | － |  | $\left\|\begin{array}{c} a \\ 0 \\ 0 \\ \vdots \\ a \\ a \end{array}\right\|$ |  | ｜r｜ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 2 |  |  |  | 等 |  |  |
|  |  |  |  | 㖪 |  | $\begin{array}{\|c\|} \hline 0 \\ 0 \\ \vdots \\ \vdots \\ \hline \end{array}$ |  | $\stackrel{\rightharpoonup}{*}$ <br> $\sim$ <br> $\sim$ <br> $\sim$ <br> $\sim$ | －a |  |
|  |  |  |  | 犮 |  |  |  | $\begin{aligned} & 9 \\ & \underset{y}{2} \\ & \underset{y}{2} \end{aligned}$ |  |  |
|  |  |  |  | 에 | $\stackrel{8}{\square}$ | $\left\|\begin{array}{c\|} \hline 0 \\ \tilde{0} \\ \vdots \\ \end{array}\right\|$ |  | $\left.\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned} \right\rvert\,$ |  |  |
|  |  |  |  | E |  | $\left\|\begin{array}{c} 9 \\ 3 \\ 0 \\ 0 \\ 子 \end{array}\right\|$ |  | $\begin{aligned} & 8 \\ & 0 \\ & 0 \\ & i \end{aligned}$ | 1－ |  |
|  |  |  |  | － | 䃄 |  |  | $\left. \right\rvert\,$ | $\stackrel{+}{i}$ |  |
| $\left\lvert\, \begin{gathered} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}\right.$ |  |  | $\begin{aligned} & 4 \\ & 0 \end{aligned}$ | へ |  | $\left\lvert\, \begin{gathered} 5 \\ y_{0} \\ g_{2} \end{gathered}\right.$ |  | $\begin{gathered} 2 \\ 0 \\ 0 \\ 0 \end{gathered}$ |  |  |
|  |  |  |  | ${ }_{\text {d }}^{\sim}$ | $\begin{gathered} \underset{\sim}{x} \\ \dot{8} \\ \stackrel{\sim}{n} \end{gathered}$ |  |  |  |  |  |
|  |  |  |  | $\cdots$ | （융 |  |  <br>  | 宕 |  |  |
|  |  |  |  | N |  | $\left\lvert\, \begin{gathered} n \\ \substack{n \\ d \\ d} \end{gathered}\right.$ |  | － |  |  |
|  |  |  |  | $\stackrel{3}{3}$ | $\begin{aligned} & 8 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | $\left\|\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ |  <br>  | $\left\|\begin{array}{c} 8 \\ \underset{~}{2} \\ \end{array}\right\|$ |  |  |
|  |  |  |  | 3 | $\begin{gathered} \tilde{n}_{n} \\ \stackrel{\rightharpoonup}{3} \end{gathered}$ | N |  <br>  | 去 |  |  |
|  |  |  |  | $\stackrel{\text { ¢ }}{\text { ¢ }}$ | 券 | N $\sim$ $\sim$ $\sim$ |  <br>  | 哭 |  |  |
|  |  |  |  | $\stackrel{\text { a }}{\sim}$ | \％ | N |  | （0y |  |  |
|  |  |  |  | $\stackrel{\text { E }}{ }$ | － | － |  | 答 |  |  |
|  |  | 7 4 0 0 0 0 4 4 3 4 |  |  |  |  |  |  |  |  |

INDIVIDUAL/1965 • RETURNS FILED AND SOURCES OF INCOME
table 12. - Capital gatns and losses and capital loss carryover, short - and long-term, by adjusted gross income classes-continued


## CONTENTS



Taxpayers filing individual income tax returns claimed two types of income-related deductions: (1) those deductions from gross income to arrive at adjusted gross income and (2) those deductions from adjusted gross income to arrive at taxable income.

In general, the first group included (1) those ordinary and necessary expenses of operating a trade or business and (2) those expenses generally incurred in the production or collection of income. Data for "ordinary and necessary expenses of operating a trade or business," such as a sole proprietorship or partnership, while not included in this publication are included in Statistics of Income--U. S. Business Tax Returns. Most expenses incurred in the "production or collection of income" are netted against that income. For example, depreciation and repairs on rental property are deducted from gross rent and rent income or loss is presented in this publication net of these amounts. Such gross income deductions have been published in previous issues of this report.

Presented in this section are those expenses against gross income incurred by an employee in the production of income. For example, an employee incurs a deduction for 'moving expense" if that expense was generated by the necessity to move to a new job location. In a like manner, an outside salesman incurs an "employee trade or business expense" for travel while away from home in the performance of his services. Also included in this section are data on those deductions from gross income for sick pay and contributions to self-employed pension plans. These four 'ad justment'' items--employee moving expenses, employee business expenses, sick pay exclusion, and self-employed pension deductions--are reported in Part 111, page 2, of the Form 1040. Each of the items is discussed in more detail in separate sections below.

Included in the second group, deductions from adjusted gross income, are those items which are generally personal in nature such as medical expenses and charitable contributions. For ease of administration and reduction of the burden of separate calculations, the taxpayer may take a "standard" deduction rather than itemize each of his personal deductions. Election of a standard deduction does not bar the taxpayer from taking any deductions allowed against gross income.

Also included in the second group are exemptions of $\$ 600$ for the taxpayer, his spouse, and his dependents. Additional exemption allowances of $\$ 600$ are allowed a taxpayer or his spouse for age ( 65 or over) or hlindness.

Within this framework, deductions and exemptions are discussed in more detail below.

## SELECTED DEDUCTIONS AND EXCLUSIONS FROM GROSS INCOME

Tax year 1965 was the second successive year for which a separate section was provided on Form 1040 for listing certain exclusions and deductions from gross income, classed 'adjustments.' Data measuring the second year impact and an explanation of significant provisions for each of these are provided below.

## Sick Pay Exclusion

The Revenue Act of 1964 effected a major change in the law governing the exclusion of sick pay from gross income. Prior to this law a distinction was made between illness and injury.
a. Sick pay was limited to $\$ 100$ a week from the first day of absence if the individual was injured or hospitalized at least one day.
b. A seven-day waiting period applied if the absence was due to unhospitalized illness.

Under the new law no distinction is made between illness and injury.
a. Sick pay is limited to $\$ 75$ a week for the first thirty days but only if sick pay is 75 percent or less of regular pay.

Table 2.1 -RETURNS WITH SICK PAY EXCLUSION BY SIZE OF EXCLUSION AND BY ADTUSTED GROSS INCOME CLASSES


See text for "Explanation of Classifications and Terms" and "Sources uf Data, Description of the Sample, and Limitations of the Data.
(*) An asterisk in a cell denctes that the estimate is not shown separately because of high sempling variability. However, the data are anelud in the appropriate totals.
${ }^{1}$ Less than ${ }^{\text {Sto }}$
NOTE: Detail may not add to totel tecause of rounding
b. After 30 days, $\$ 100$ a week is excludable regardless of the percentage that sick pay was of regular pay.
c. In no case is there an exclusion for the first seven days unless the individual is hospitalized.

Table 2.1 shows that taxpayers reporting on 663 thousand returns claimed a sick pay exclusion in 1965, reflecting a 13 percent decline from those shown in 1964. A corresponding 17 percent decline occurred in the amount of exclusion. The decline in number of returns and amount of sick pay exclusion was not as sharpas that experienced in 1964, the first year of the major change in the provisions covering this exclusion. That year the number of returns declined 60 percent and the amount claimed 40 percent.

The amount of the sick pay exclusion averaged $\$ 650$ per return and 8 percent of the salaries reported in 1965. For taxpayers filing returns with adjusted gross income of less than $\$ 5,000$, the exclusion averaged $\$ 965$ or one-fourth their salaries and wages. Generally, the average exclusion and the amount of the exclusion as a percent of salaries and wages decreased as income increased. 'Size of Exclusion' is shown for the first time in 1965. The data showed that individuals with an exclusion of $\$ 1,500$ or more accounted for more than twofifths of the total exclusion.

## Self-Employment Pension Deduction

Under the Self-Employed Individual Tax Retirement Act of 1962 , which first became effective in 1963, individuals are treated as employees of the business which they conduct so that they may be covered under qualified employee retirement plans such as pension, profit sharing, annuity, and bond purchase plans in much the same manner as their employees.

For 1965, nearly 50 thousand individual income tax returns showed deductions for contributions to self-employment retirement plans. This was a 28 percent increase over the 1964 figure of 39 thousand. The $\$ 35$ million deducted for 1965 represented a growth of 32 percent over

Table 2.2-RETURNS WITH SELF-EMPLOYMENT PENSION DEDUCTION: NUMBER OF RETURNS AND AMOUNT OF DEDUCTION BY ADJUSTED GROSS INCOME CIASSES, 1964 AND 1965

| Aldusted gross income classes | 1904 |  | 1965 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number of' returne | $\begin{aligned} & \text { Anount } \\ & \text { (Thousend } \\ & \text { doflars) } \end{aligned}$ | Number of returns | Amount <br> (Thousond dolfars) |
| Grand total | (1) | 121 | (3) | 4.) |
|  | 3e,766 | 26,383 | -3, 74, 3 | 34,832 |
| Taxatle retume , hral................. | 37,257 | 26,097 | 4s, 90\% | 34,678 |
| Under \$5, Doc. | 3,137 | 547 | -4,682 | 1,548 |
| \$s, 000 under \$10,600. | 8, 383 | 2,486 | 11,331 | 4,511 |
| \$10,000 under $\$ 15,000 . . . . . . . . . . . .$. | 4,037 | 2,160 | 5,910 | 2,650 |
| \$15,000 under \$20,000. | 4,371 | 2,828 | 4, 5.97 | 2,591 |
| \$20,000 under \$50,000. | 12,772 | 23,226 | 26,493 | 16,081 |
| \$50,000 under $\$ 100,000 . . . . . . . . . . . . .$. | 3,104 | 4,382 | 5,340 | 6,512 |
| \$100,000 ar more...................... | 353 | - +9 | 011 | 785 |
| SAntaxable returrs..................... | 1,209 | 286 | *) | *) |
| Feturns under \$5,000................... | -., 54.0.0. | 823 | $\therefore 261$ | 1,603 |
| Feturas ifs,000 ander \$10,000. | 8,484 | 2,495 | 11,475 | 4,555 |
| Feturn= $\$ 10,000$ or more................ | 25,739 | 23,054 | 33,007 | 28,074 |
| (*) Ar asterisk in a cell denutes that the estimate is not shown separately be at high sampling variability. However, the data are included in the appropriate totals. <br> WOTE: Detail may not edd ta total berause of roundine. |  |  |  |  |
|  |  |  |  |  |

the $\$ 26$ million deducted in the previous year. Table 2.2 shows that in 1965, as in the preceding year, approximately two-thirds of the deduction was taken on taxable returns with adjusted gross income over $\$ 20,000$.

## Employee Moving Expenses

As a result of the Revenue Act of 1964, an employee was allowed a deduction for unreimbursed expenses incurred in moving household goods and personal effects. These expenses included expenses incurred by him and his household in traveling from his old residence to a new job location. The deduction, first available in 1964, was allowable only if the new joblocation would have required at least an additional 20 miles of commuting had the employee continued to live at his former residence. Furthermore, the employee must have full-time employment in the new vicinity for 39 weeks during the twelve months following the move.


See text fur "Explanation of Classifications and Terms" and "Sources of Data, Description of the Sample, and Limitations of the Data."

1. Ar asterisk in a cell denotes that the estimate is not show separately because of high sampline variability. However, the data are included in the appropriate totals. ${ }^{1}$ Less thar $\$ 500$. NOTE: Detail may not add to total becouse of rounding.

Table 2.3 shows that taxpayers on 338 thousand returns incurred unreimbursed expenses of $\$ 113.4$ million as they moved to new job locations in 1965, an average deduction per return of $\$ 336$. The deduction tended to increase as income increased.

## Employee Business Expenses

Prior to 1964, employee expenses for travel away from home, transportation, expenses of outside salesmen, etc., were deductible from gross income, but no specific place was provided for them on the return, For 1964 and succeeding years, a separate line was added. Large amounts of employee business expenses, however, are compensated for under reimbursement or other expense allowance arrangements with employers and do not appear on the form. Certain other unreimbursed expenses such as cost of work clothes and uniforms, subscriptions to professional journals, union dues, small tools and supplies, employment agency fees, etc., are taken as itemized deductions on the return.

For 1965 , as shown in table 2.4 , the number of individual returns with employee business expenses and the corresponding expense amount rose to a new level of approximately 2.5 million returns and $\$ 2.5$ billion. Employees with incomes of $\$ 5,000$ under $\$ 10,000$ filed over twofifths of all returns with employee business expense and claimed a like proportion of the total expense reported.

Although the deduction for all such returns averaged $\$ 1,024$ per return, two out of three showed a deduction of less than $\$ 1,000$. Over one-fifth reported a deduction between $\$ 500$ and $\$ 1,000$.

## PERSONAL DEDUCTIONS, STANDARD AND ITEMIZED

The taxpayer has the option of itemizing his personal deductions or taking a standard deduction. Personal deductions included such items as interest paid, medical deductions, State and local taxes, and charitable contributions. Although data for specific itemized deductions are not available in this issue, publications for previous
even-numbered years do contain detailed information for each of these items.

## Standard Deduction

Rather than itemize each of his personal deductions, a taxpayer may elect a "standard" deduction in lieu of itemizing. As shown in chart 2A, taxpayers on 39.3 million returns, or approximately 59 percent of all returns, elected to do so in 1965. The continued upward mavement in 1965 of the proportion of returns using the "'standard" method was the reversal of a previous downward trend. In part, this reversal in trend results from the introduction in 1964 of the 'minimum' standard deduction.

The minimum standard deduction, an alternative to the 10 percent method of calculating the deduction, was $\$ 200$ ( $\$ 100$ for married persons filing separately) plus $\$ 100$ for each allowable exemption. This deduction, like the regular 10 percent standard deduction, could not exceed $\$ 1,000$

## Chart 2A - Percentage Distribution of Returns by


Table 2.4 －RETURNS WITH EMPLOYEE BUSINESS EXPENSE DEDUCTION BY SIZE OF DEDUCTION AND BY ADJUSTED GROSS INCOME CLASSES

|  |  |  |  | ｜cay | 雱 |  |  | \％ |  |  |  |  |  |  | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & A \\ & = \\ & E \\ & \hline \end{aligned}$ |  |  |  |  | 者 |  |  |  | 6 |  | － | 边 |
|  |  |  | $\stackrel{\vec{m}}{\stackrel{\rightharpoonup}{m}}$ |  | $\begin{gathered} 6 \\ \underset{\sim}{6} \\ \hline \end{gathered}$ |  |  | 3 |  |  |  |  |  | ＋ |  |
|  |  |  | $\begin{array}{\|c} 0 \\ 0 \\ 8 \\ 8 \\ \hline \end{array}$ |  | $\vec{a} \cdot$ |  |  | 等 |  |  |  |  |  |  | 年三㤩 |
|  |  |  | E |  | － |  |  | \％ |  |  | $\begin{aligned} & \vec{a} \\ & \stackrel{y}{7} \end{aligned}$ |  |  | 8 |  |
|  |  |  | $\begin{array}{r} 0 \\ 0 \\ 0 \\ 0 \\ \\ \hline \end{array}$ |  | I | 品品 |  | 年 |  |  |  |  |  |  | \％ |
|  |  |  | $\begin{aligned} & ? \\ & 0 \\ & 0 \end{aligned}$ |  | \％ |  |  | 4， |  |  |  |  |  |  |  |
| 发 |  |  | $\begin{aligned} & 9 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ |  | ． |  | \％ | \％ | $\frac{3}{2}+\frac{0}{3}$ |  | 鲇 | $\sim$ |  | \％ | －玉等 |
| $\begin{gathered} 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}$ |  |  | 0 |  | y | $8 q_{i}$ | ！ | \％ |  |  |  |  |  |  |  |
|  |  | （ ${ }_{\text {a }}$ N | \％ |  | $\begin{aligned} & \vec{\sim} \\ & m_{0} \\ & m_{0} \end{aligned}$ |  | ？ | \％ |  |  |  |  |  | $\stackrel{8}{4}$ |  |
|  |  | 2 ${ }^{2}$ |  |  | ， | 20．${ }_{2}$ |  | ［ |  |  | 合 |  |  | \％ |  |
|  |  |  | 等 |  | $\cdots$ |  |  | 而 |  |  |  |  |  | 4 | $\hat{4}$ |
|  |  | 等 | － |  | $\cdots$ |  |  | － |  | － | $\stackrel{y}{9}$ |  |  |  | 号免7 |
|  |  | \％ | $\stackrel{7}{\text { ¢ }}$ |  | － |  |  | \％ | 若等 | $\underset{\sim}{\text { a }}$ | 号 |  |  | f |  |
|  |  | － |  |  | $\rightarrow$ | 3冾袁 |  | \％ |  |  | 管 |  |  | $\xrightarrow{7}$ | 晨这 |
|  |  |  | 二 |  | \％ |  |  | 3 |  |  |  |  |  | $?$ |  |
|  |  |  |  |  | － |  |  | 4 |  | ， | 告 | － |  | 8 | \％ |
|  | 运 |  |  |  |  |  |  | 言 |  | \％ |  | 3 |  | $\stackrel{7}{7}$ | 1 |
|  |  |  | 0 |  | 隹 |  |  |  |  |  | $\begin{aligned} & \frac{7}{5} \\ & \frac{2}{3} \\ & \frac{2}{8} \\ & \frac{2}{3} \end{aligned}$ | 3 |  | \％ |  |

（ $\$ 500$ for married persons filing separately）．For the most part，the minimum standard deduction was intro－ duced as a means of providing some tax relief for tax－ payers with low income and a relatively large number of exemptions．

Taxpayers on approximately one out of every three returns found it to their benefit to elect the minimum standard method in 1965．As was expected，table 2.5 shows that more than three out of every four of these returns had income under $\$ 3,000$ ．Nearly one－half of the returns of taxpayers electing the minimum standard de－ duction were nontaxable due in part to the greater deduc－ tion they obtained by using this method rather than the 10 percent standard deduction．

## Itemized Deductions

Returns with itemized deductions increased by 962 thousand or 4 percent in 1965 after declining by approxi－ mately the same relative amount in 1964．The increase in 1965 was to be expected as returns with itemized de－ ductions stablized following the initial impact of the mini－ mum standard deduction．Approximately 31 percent of those itemizing had income of $\$ 10,000$ or more as con－
 1NCOME：C：IAS


Table 2．6－SELECTED SOURCES OF INCOME FOR ALL RETURNS，RETURNS WITH ITEMIZED DEDUCTIONS，AND RETURNS WITH STANDARD DEDUCTION

| Sulare li zerme | All $r$ ， |  |  |  |  | －Wrat－hith－ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Amburit <br> （thous and dollars） | ```Fercert ul ad, usted gruse 2ncume``` | Ambuyit <br> （Thousand <br> dollars） | Percent $/$ ： |  | Amc lat <br> （Thmusand dollers） | F＋5：－8，－ |  |
|  |  |  |  | A口ッル゙メ」 Erose nticume | $\begin{aligned} & \text { Intom: } \\ & \text { for all } \\ & \text { returra } \end{aligned}$ |  | Ad，1．40 frome incume |  |
|  | （1） | （2） | （1） | －1 | 15） |  | （\％） |  |
| Adilueted en ss incume lesis detirit．． | $44^{4}, 201.237$ | 140.0 |  | 100.4 | －＜．${ }^{3}$ | 3，31－m，¢＋ | 1 J | $1{ }^{3}$ |
| Salaries und wages（erss）．． |  | E0．14 | 213，＋3． 5 | $\therefore$ | －3 | 14．-233.101 | $\therefore$. | $\rightarrow$ ． |
| Eusinese ur prufersuon thet fr tht and rift lues | ch，28，, 3 m 3 | 5 | － | $\cdots$ |  | ，22，+ ＋ | $\cdots$ | $\cdots$ |
| Farmmet profit and not in $22 . \ldots$ | 3，300． 419 | 1. |  | $\cdots$ | $\because$ | 3．1－＇，$\because=$ | $\cdots$ |  |
| Partnership niet prift arid net liss．．．．．．．．．． |  | $\therefore \therefore$ | c， | $\cdots$ | S． | 112． | 1.3 | $\therefore$ ． |
| Sales of aprtal ase－t．set gave ath ret lees | 1．，15．a，\％ | $\cdots$ |  | 3.1 |  | －，${ }^{\text {ata }}$ | 1. | ． |
|  | …＂， | － | ，，2tam， | $\checkmark$ | － | ，，t－\％ |  |  |
| Interest rtceive 1．．．．．．．．．．．．．．．． | ，，－,$+ \ldots$ | － | ， $\mathrm{m}^{2}+1$, | $\ldots$ | \％ | －．，． | －$=$ | $\therefore$ |
| Fents ruet income uni net li se．．． | ，－5－4， | $\therefore$ | ， 1 | $\cdot$ | $\cdots$ | ＂－1． | － |  |
|  | 1．．．,$=1$ | － 1 | 4］，${ }^{\text {a }}$ | $\stackrel{-1}{ }$ | 130 5 | －$\quad . \quad=$ | － |  |
| Pensiuns ard arruities．．．．．．．．．．． | ， 418.10 | － 3 | ， | $\stackrel{+}{ }$ | 12 | ＋ | ． | 4 |
| All wher sourcus，incorn and loss ${ }^{2}$ ． | －1， |  | ， | ． 8 |  | － 2 |  |  |

deduction．As shown in table 2．6，taxpayers itemizing showed larger proportions of dividends，interest，capital gains，and business income than those using the standard deduction．

## EXEMPTIONS

In the computation of taxable income，exemptions were allowed for taxpayers and their dependents．Additional exemptions were allowed taxpayers for age（ 65 or over） and blindness．

A $\$ 600$ exemption was allowed a taxpayer for each child under 19 years of age or a student，regardless of the income earned by that child，if the taxpayer furnished more than half the support．If the child was 19 or over or not a student，an exemption was allowed only if the child had less than $\$ 600$ gross income for the year and the tax－ payer furnished more than half the support．

A taxpayer was also allowed an exemption for depend－ ents other than his children，if the dependent had less than $\$ 600$ of gross income and the taxpayer provided more than half his support．Table 2.7 shows that a total of 190.7 million exemptions were reported on the 67.6
returns filed for 1965．Total exemptions included 107.6 million for taxpayers， 75.1 million for their dependents， 7.9 million for taxpayers age 65 or over，and 107 thousand for blind taxpayers．

Exemptions for taxpayer and spouse（in general，the number of taxpayers）increased by 2.8 million over 1964．Exemptions for dependents increased by 0.4 million and for age by 0.3 million．There was virtually no change in the number of exemptions for blindness．Section 4 presents a more detailed discussion for taxpayers with an age exemption．

Table 2．7－NUMBER OF EXEMPTIONS BY TYPE

table Li. -returns with standard deduction: sources of income and loss, deductions, exemptions, taxable income, and tax items, by adjusted gross


Table 13. - RETURNS WITH STANDARD DEDUCTION: SOURCES OF INCOME AND LOSS, DEDICTIONS, EXEMPTIONS, TAXABIF INROMF, AND TAX ITEMS, BY ADJUSTED I:ROS


|  | Tax credits |  |  |  |  |  |  |  | $\left\{\begin{array}{c} \text { Inwime tax } \\ \text { arther } \\ \text { (Tredite } \\ \text { (Thousend } \\ \text { oultars) } \end{array}\right.$ | Tax from recomputied prowr year investment |  | Eelf-empluyment tax |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | hutiremetht areome |  | Inves unent incume |  | Foreign taxes |  | Other |  |  |  |  |  |  |  |
|  | $\begin{array}{\|c\|c\|c\|} \text { Mumber } \\ \text { returur } \end{array}$ | Thowsand dollars | \| Wimbera | Mousind doMars | $\begin{gathered} \text { Munber of } \\ \text { returns } \end{gathered}$ | $\begin{gathered} \text { Amourt } \\ \text { (Thousend } \\ \text { dollar }) \end{gathered}$ | Nunber uf zet urus |  |  | $\begin{aligned} & \text { Munter of } \\ & \text { returnis } \end{aligned}$ | $\begin{aligned} & \text { Anournt } \\ & \text { (mousand } \\ & \text { (oillars) } \end{aligned}$ |  | rins |  |
|  | (55) | (56) | 57) | (: ${ }^{\text {a }}$ ) | 591 | (1, 3 ) | (1.1) | (02) | (1,3) | ( 1.4 ) | ( $5^{5}$ ) |  | 6) | (0) |
| imani | $51 \mathrm{~m}, 180$ | ca, 3, 2 | 870,015 | 104,255 | 10,981 | 2,351 | $c^{\prime \prime \prime}, 139$ | 1,34 | 20, 112, 389 | 40,428 | 8,21 |  | 83,328 | $\xrightarrow{207,085}$ |
| e | .37, $43 \mathrm{3n}$ |  |  |  | 10,035 | 2,134 |  | 1.661 | 20, 112, 289 | 45.967 | ¢ 7 |  | \%7,34, | 357,271 |
|  |  | $\begin{array}{r} -1 \\ 3,75 \\ 0,767 \\ 0,767 \\ 0,4,43 \end{array}$ |  | $\begin{aligned} & , 49 \\ & 1,730 \\ & 3,433 \\ & 0,773 \end{aligned}$ | 3,568 | 237 |  | $53$ | $\begin{array}{r} 4,53 \\ 300,010 \\ 256,415 \\ 1,410,259 \end{array}$ | $\begin{aligned} & 2,030 \\ & 1,287 \\ & 3,336 \end{aligned}$ |  | $-\\|_{1}$ | $\begin{aligned} & 15,227 \\ & \begin{array}{l} 5,724 \\ 11,027 \\ 56,712 \\ 46,559 \\ 48,55 \end{array} \end{aligned}$ | $\begin{array}{r} 70289 \\ 10,489 \\ 22,432 \\ 35,1207 \\ 41,528 \end{array}$ |
|  |  | $\begin{aligned} & 5,94 \\ & 3,94 \\ & 2,4, \\ & 2,4 \\ & 2,57 \\ & 3,2,68 \end{aligned}$ | $\begin{aligned} & 22,332 \\ & 3,500 \\ & 0,383 \\ & 04,080 \\ & 30,372 \end{aligned}$ | $\begin{array}{r} 9,287 \\ 4,3,359 \\ 10,3184 \\ 8,354 \end{array}$ | 2, bOT | $623$ | $\left\{\begin{array}{l} \begin{array}{l} 2,141 \\ \}, 0,68 \\ 2,0,01 \end{array} \end{array}\right.$ | $10 \pi$ | $\left\{\begin{array}{l} 1,4,3,227 \\ 1,4,34 \\ 1,532,523 \\ 1, \ldots 9,397 \\ 1,372,354 \end{array}\right.$ | $\begin{aligned} & 2,46 \\ & 3,420 \\ & 2,000 \\ & 2,20 \\ & 2,+10 \end{aligned}$ | 34 <br> 34 <br> 25 <br> 21 <br> 32 |  | $\begin{aligned} & 27,200 \\ & 34,419 \\ & 43,990 \\ & 23,784 \\ & 94,541 \end{aligned}$ | $\begin{aligned} & 42.185 \\ & 35,359 \\ & 29,127 \\ & 25,127 \\ & 20.388 \end{aligned}$ |
|  |  | $\begin{array}{r} 2,607 \\ 1,207 \\ 1074 \\ 67 \end{array}$ |  |  | $\begin{array}{r} 2,320 \\ 929 \\ 596 \\ 11 \\ \hline \\ \hline \end{array}$ |  |  | $\begin{aligned} & 275 \\ & 22 \\ & 203 \\ & 120 \end{aligned}$ |  | $\begin{array}{r} 12,370 \\ 4,152 \\ 4,047 \\ 246 \\ 246 \\ 4, \end{array}$ | 1, 2.78 | 38 | $\begin{array}{r} 57,126 \\ 70,816 \\ 01,178 \\ 2,732 \\ 226 \\ 27 \end{array}$ | $\begin{gathered} 58,908 \\ 10,773 \\ 15,312 \\ 689 \\ 1, \\ \hline 101 \end{gathered}$ |
| nombathe return | 17, 420 | 15,036, | 101, 227 | 43.28 | 44. | 217 | 3, | 18: | - | 12,408 | 1.73 |  | 26.480 | 110,413 |
|  |  |  |  |  | - - 12 130 - | $\begin{array}{r} - \\ \overline{29} \\ \overline{4} \\ 1+3 \\ \hline \end{array}$ |  | ${ }^{-}$ |  | $\begin{aligned} & 4,800 \\ & 2,320 \\ & 2,175 \\ & 3,267 \end{aligned}$ |  | $27$ | 05,098 | $\begin{array}{r} 4,320 \\ 8,949 \\ 82,9,055 \\ 25,843 \\ 1,8,344 \\ 12,416 \\ 13,476 \end{array}$ |
|  | $\begin{gathered} 343,234 \\ 121,158 \\ -1,7 \% 8 \end{gathered}$ | $\begin{gathered} 32,462 \\ 17,300 \\ 5,580 \\ \hline \end{gathered}$ | $\begin{aligned} & 293 \cdot 18 n \\ & 37, b 14 \\ & 230,115 \end{aligned}$ | $\begin{aligned} & 2,183 \\ & 6 e, 8 \\ & , 220 \end{aligned}$ | $\begin{aligned} & 4,297 \\ & 3,320 \\ & 3,862 \end{aligned}$ | $\begin{array}{r} 264 \\ 715 \\ 1,372 \end{array}$ | $\begin{aligned} & 12,313 \\ & 7,01 \\ & 7,325 \end{aligned}$ | $\begin{aligned} & 241 \\ & 6.5 \\ & 20.5 \end{aligned}$ | $\begin{array}{r} 3,330,370 \\ 7,5,56,-23 \\ , 190,07 \end{array}$ | $\begin{aligned} & 1,15 \\ & 20,30 \\ & 20,933 \end{aligned}$ |  |  | $\begin{array}{r} 350 \\ 3,303 \\ 1,175 \end{array}$ | $\begin{array}{r} 207,235 \\ 164,393 \\ 96,057 \end{array}$ |
|  |  |  | Fayments | $111 \%$ | Tax 14 e | + ime |  |  |  | Iverparment |  |  |  |  |
|  | Tax | 1010 | declat |  | cif |  |  |  |  | Fieft |  |  |  |  |
| Ad. Lited Erus. 2ncum |  |  |  |  |  |  | Number is | rit | Cash | quested |  |  |  | on 1 |
|  | $\begin{aligned} & \text { Number of } \\ & \text { returmi } \end{aligned}$ | (Thuusand dolifars | $\begin{aligned} & \text { Number of } \\ & \text { retiurgs } \end{aligned}$ | (Thousand dol/ars | $\begin{aligned} & \text { Number it } \\ & \text { returrui } \end{aligned}$ | (Thousand dollars. |  | (Thou sand dollar: | $\underset{\substack{\text { Muntur } \\ \text { returns }}}{ }$ |  | $\left\lvert\, \begin{aligned} & \text { Umber if } \\ & \text { revarnis } \end{aligned}\right.$ | $\begin{aligned} & \text { Ancuint } \\ & \text { Thousard } \\ & \text { cobllars } \end{aligned}$ | Lumber d | $\begin{array}{\|c} \hline \text { Amourt } \\ \text { (rnousend } \\ \text { cof tiors } \end{array}$ |
|  | , |  |  | (21) | , | ("3) | , |  | , |  | i>8 |  | 20 | (81) |
| Grand | 33, arb, | 15,371, |  | 11.989 | 11,340,269 | 2,355,175 | 25, 㫜, | 2, $2,0,3,372$ | 202,263 | 2,30, | 219, 89 | 12, 0 | 492,341 | 131,639 |
| Taxatle | 23, 2 20,910 | 14.6 ¢n, | 392 | 1,477,229 | 10,263,530 | 2,260,016 | 17,304,97" | 1,802, | 12, $928,4,37$ | 2,74,3,612 | -2,257 | 4, 200 | 429,150 | 112,181 |
|  |  | 1,1: <br> 1, 3 | $\begin{array}{r} 2,221 \\ 0,028 \\ 0,0,0 \\ 10,212 \\ 122,008 \end{array}$ |  | $\begin{array}{r} 68,799 \\ 541,211 \\ 078,022 \\ 1,321,21 \\ 1,225,036 \end{array}$ | $\begin{array}{r} 1,136 \\ 3,136 \\ n, 306 \\ 11,30 \\ 1-7,062 \end{array}$ |  |  |  |  | $\begin{array}{r} 26,136 \\ 0,341 \\ 14,356 \\ 3,9964 \end{array}$ | $\begin{array}{r} 1,723 \\ 4.38 \\ 1,3.91 \\ 1,027 \end{array}$ | $\begin{aligned} & 2,258 \\ & 27,961 \\ & 22,201 \\ & 30,2 n 2 \\ & 34,549 \end{aligned}$ | $\begin{array}{r} 168 \\ 4,257 \\ 2,893 \\ 6,520 \\ 5,758 \end{array}$ |
|  | $\begin{aligned} & 2,4,20 \\ & 2,3,3,320 \\ & 1,27,26 \\ & 1,+1,232 \\ & 1,137,24 \end{aligned}$ | $\begin{aligned} & 1,474,361 \\ & 1,061,=11 \\ & 1,5,50,10 \\ & 1,3651,4,9 \\ & 1,2+1,302 \end{aligned}$ |  | $\begin{aligned} & 57.277 \\ & \begin{array}{l} 0,164 \\ 84,024 \\ 0,624 \\ 10,323 \end{array} \end{aligned}$ |  | $\begin{aligned} & 150,021 \\ & 170,807 \\ & 104,233 \\ & 14,2371 \\ & 14,8,982 \end{aligned}$ |  | $\begin{gathered} 202,491 \\ 199,43 \\ 15,093 \\ 108,0410 \\ 79,002 \end{gathered}$ | $\begin{aligned} & 1,037,810 \\ & 1,30,752 \\ & 1,050,910 \\ & 772,272 \\ & 522,574 \end{aligned}$ | $\left.\begin{array}{l} 1 \% 4,5022 \\ 112,2,24 \\ 143,511 \\ 100,513 \\ 72,197 \end{array}\right\}$ | $\begin{aligned} & 7,1024 \\ & 2,933 \\ & 7,767 \\ & 4,789 \end{aligned}$ | $\begin{array}{r} 908 \\ 303 \\ 1,076 \\ 1,10 \mathrm{~m} \end{array}$ |  | 6,961 6,912 8,00 7,077 6,749 |
|  |  | $\begin{array}{r} 2,1,337 \\ 209,20 \\ 17,78, \\ 3,4.7 \\ 30 \end{array}$ |  |  |  |  | $\begin{gathered} 520,950 \\ 20,708 \\ 26,280 \\ 802 \\ 808 \\ 6 \end{gathered}$ | $\begin{array}{r} 105,018 \\ 20,3,8 \\ 25,17 \\ 2,580 \\ 288 \end{array}$ | $\begin{array}{r} 52 s, 0 e_{n} \\ 29,0.10 \\ 10,003 \\ 250 \\ 18 \\ \hline- \end{array}$ | $\begin{array}{r} 90,204 \\ 0,25 \\ 0,427 \\ 523 \\ 23 \\ \hline 1 \end{array}$ | $\begin{gathered} 3,258 \\ 984 \\ -1 \\ = \\ = \end{gathered}$ | 508 520 $\cdots$ - - | $\begin{aligned} & 82,147 \\ & 22,524 \\ & 14,744 \\ & 066 \\ & 58 \end{aligned}$ | $\begin{array}{r} 24,859 \\ 10,548 \\ 18,759 \\ 2,057 \\ 246 \end{array}$ |
|  | , $4.50,07$ | $\cdots{ }^{-14,762}$ | 125, nea | 30,641 | 1,083,740 | 95, 160 | 8,430,029 | [82, $01:$ | 3,333,820 | 403,095 | 32,645 | 2,058 | 74,691 | 19,463 |
|  |  |  |  |  | $\begin{array}{r} 99,233 \\ 193,757 \\ 309,357 \\ 209,253 \\ 10,380 \\ 55,36 \\ 49,54 \\ \hline 4,54 \\ \hline \end{array}$ | $\begin{aligned} & 4,640 \\ & 8,310 \\ & 24,101 \\ & 21,674 \\ & 15,67 \\ & 10,227 \\ & 11,519 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 121,373 \\ & 14,225 \\ & 105,396 \\ & 97,484 \\ & 54,400 \\ & 37,039 \\ & 25,799 \\ & \hline \end{aligned}$ |  | $\begin{array}{r} 1118,557 \\ 138,705 \\ 100,217 \\ 13,975 \\ 53,059 \\ 35,889 \\ 2,897 \\ \hline \end{array}$ |  | $\begin{array}{r} 733 \\ \text { a } 248 \\ 250 \\ 173 \\ 76 \\ 182 \\ \hline \end{array}$ | $\begin{array}{r} 9,394 \\ 13,931 \\ 20,301 \\ 14,592 \\ 7,910 \\ 3,916 \\ 4,816 \\ \hline \hline \end{array}$ | $\begin{aligned} & 2,589 \\ & 2,875 \\ & 4,907 \\ & 3,342 \\ & 1,771 \\ & 1,349 \\ & 2,630 \\ & \hline \end{aligned}$ |
|  | $\begin{array}{r} 21,0,23,173 \\ 0,014,00 \\ 2,03,020 \\ \hline \end{array}$ |  |  |  |  | $\begin{array}{r} 49,397 \\ 1516,327 \\ 1,080,527 \\ \hline \end{array}$ |  | $\begin{array}{r} 1,827,051 \\ 76,1,12 \\ 155,149 \\ \hline \end{array}$ | $\begin{array}{r} 19,209,373 \\ 5,+4,060 \\ \hline 88,280 \\ \hline \end{array}$ |  | $\begin{array}{r} 9,321 \\ 23,341 \\ 4,24 \\ \hline \end{array}$ | $\begin{aligned} & 0.434 \\ & 3,30 \\ & 1,043 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 30,433 \\ & 3 e, 028 \\ & 57,158 \end{aligned}$ |


Hivte: Detail maj rut add

Table IG. - RETURNS WITH STANDARD DEDUCTION: SOURCES OF INCOME AND LOSS bY MARITAI. STATI: OF TAXPAYER


[^7]${ }^{1}$ Number not tabulareu


INDIVIDUAL/1965 • DEDUCTIONS AND EXEMPTIONS



Table 16 . -returns with itemized deductions: sources of income and loss, deoluctions. exemptions, taxabie. incime, and tax items

| Anjusted gross income classes | $\begin{gathered} \text { Numter of } \\ \text { returns } \end{gathered}$ | Nunber of exemptions | $\begin{aligned} & \text { Adjus ted } \\ & \text { erose } \\ & \text { income } \\ & \text { (Thoundind } \\ & \text { dollarg) } \end{aligned}$ |  | $\therefore$ 'qlartes and ware: (rrose) |  |  |  | Buphos. protescion |  |  |  |  |  |  | - |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Ha pratil | in+ 1 |  |  | ! |  |  | 4. |  |
|  |  |  |  |  | Number of ", burtis | $\begin{aligned} & \text { Amount } \\ & \text { ( Moousand } \\ & \text { (dollara) } \end{aligned}$ |  | Nunter or гпturne |  |  |  | $\left\|\begin{array}{cc} \text { thinerer } \\ \text { iturns } \end{array}\right\|$ |  |  | $\begin{aligned} & \text { Number in } \\ & \text { ree dros } \end{aligned}$ |  |  | $\begin{aligned} & \text { niveltar? ? } \\ & \text { intuath? } \end{aligned}$ |  |
|  | 1) | (2 | , 3) |  |  |  |  |  | $\cdots$ |  | , 5.) |  |  |  | -1) |  | (8) | ( $\cdot$ ) |  |  |  | 11. | 1. | - |
| Grand total <br> Taxable returns, sotal | 2", 401, 396 | 129, 107, 3\% | 267, 340,739 |  | , 364,20 |  |  |  | , 18,076 |  | 19, 131, ${ }^{\text {cto }}$ |  | 465,480 | "29, . ${ }^{\text {a }}$ |  | $4 \cdot{ }^{\circ}$ |  | , .-1, ${ }^{\text {a }}$ | $\cdots, \cdots 3$ | T2, |
|  | $\therefore$, 2 St | 88, | 260,993,40? |  | 23,378,471 |  | 202, 3 2,342 |  | 2442,35 |  | 13,335,262 |  | 397,677 | $574 .+{ }^{1+1}$ |  | $302, \cdots$ |  | 1, $1 \ldots, \ldots$ | -, | A. 120 |
| Under ${ }^{\text {a }} 1.000, \ldots, \ldots$ |  |  | $\begin{array}{r} 11,143 \\ 2,264,026 \\ 2,056,011 \\ 3,127,090 \\ 3,506,350 \end{array}$ |  | $\left.\begin{array}{r} 8,124 \\ 24,214 \\ 07 \pi, 2,02 \\ 1,296, n 04 \\ 1, n 26,5 n 3 \end{array} \right\rvert\,$ |  |  |  | $\begin{array}{r} 1,196 \\ 31,207 \\ 8,237 \\ 14,2101 \\ 182,445 \end{array}$ |  | $\begin{array}{r} 1,638 \\ 34,1,11 \\ 154,130 \\ 331, m 1 \\ 24,727 \end{array}$ |  | $\begin{aligned} & 4,461 \\ & 10,423 \\ & 20,301 \\ & 33,31 \end{aligned}$ |  |  |  |  | $\begin{gathered} 31, \cdots \\ 0,12,121 \end{gathered}$ |  |  |
|  |  |  | $\begin{aligned} & 13,274,864 \\ & 18,62,610 \\ & 21,613,662 \\ & 22,113,250 \\ & 20,520,636 \end{aligned}$ |  | $\left\|\begin{array}{l} 2,179,5 \\ 2,38,5,29 \\ 2,2,2,9, \\ 2,75,824 \\ 2,0,1,8 b 8 \end{array}\right\|$ |  | $\begin{aligned} & 11,470,814 \\ & 16,630, \ldots, 2 \\ & 19,741, \ldots+3 \\ & 20,357,131 \\ & 18,919,563 \end{aligned}$ |  | $\begin{aligned} & 230,0,6 \\ & 207,085 \\ & 212,063 \\ & 140,861 \\ & 158,59 \end{aligned}$ |  |  |  | $\begin{aligned} & -1,4,05 \\ & \cdots-1,72 \\ & \cdots 2,722 \\ & 36,71 \\ & 25,095 \end{aligned}$ |  |  | $\begin{aligned} & \therefore 0,-01 \\ & 38,3 n 1 \\ & 3, \\ & 2, \\ & 20, \\ & 20, \end{aligned}$ |  |  |  |  |
|  |  |  | $\begin{gathered} 66,391,149 \\ 24,890,114 \\ 35,982,538 \\ 1,924,176 \\ 7,912,176 \\ 193,37 \\ 1,309,273 \end{gathered}$ |  |  |  |  |  | $\begin{gathered} 467,214 \\ 205,630 \\ 30,386 \\ 4,32,821 \\ \epsilon, 411 \\ 1<4 \end{gathered}$ |  | $\begin{array}{r} 2,183,013 \\ 2,126,670 \\ 0,252,371 \\ 1,779,87 \\ 403,316 \\ 11,320 \\ 19,39 \\ \hline \end{array}$ |  |  |  |  | $\begin{array}{r} 47,214 \\ 21,012 \\ 24,020 \\ 4,32 \\ 4, \\ 32 \\ 32 \\ 14 \\ \hline \hline \end{array}$ |  |  |  |  |
| Nontaxable | 715 | 0, 222 | 6,349,337 |  | 961,294 |  | 3,011,531 |  | 305, 813 |  | 796, 36. |  | 57, 302 | 154, 3 D 5 |  | 31,489 |  | -143, 1 \% | .2, +5-4 | $\underline{18,1}$ |
| Under $\$ 000, \ldots, \ldots . .1$ |  |  | 13,48073,31573,906$1,10,464$$1,221,081$928,359$2,272,521$ |  | 10,78937,053184,267204,38182,749127,877202,421 |  | $\begin{array}{r} 13,958 \\ 36,189 \\ 235,289 \\ 432,562 \\ 531,21 \\ 1,39,219 \\ 1,252,597 \end{array}$ |  |  |  | $\begin{array}{r} 2,206 \\ 0,506 \\ 03,10^{2} \\ 216,205 \\ 138,805 \\ 120,+20 \\ 320,127 \end{array}$ |  | $\begin{array}{r} 2,933 \\ 4,730 \\ 12,811 \\ 13,432 \\ 13,222 \\ 2,123 \\ 11,543 \end{array}$ |  |  | $\begin{gathered} *, \\ 5,058 \\ 20,290 \\ 18,430 \\ 16,438 \\ 3,628 \\ 20,49 \end{gathered}$ |  |  |  |  |
| Returns under $\$ 5,000$. <br> Returns $\$ 5,000$ under $\$ 10,000$. <br> Ret $\mathrm{rrns} \$ 10,000$ or more...... | $\begin{array}{r} 13,192,002 \\ 8,11,288 \end{array}$ | $\begin{aligned} & 14,207,383 \\ & 47,45,329 \\ & 32,994,632 \end{aligned}$ | $\begin{gathered} 20,521,940 \\ 97,746,217 \\ 149,080,582 \end{gathered}$ |  | $\begin{array}{\|} \hline, 515,182 \\ 12,278,478 \\ 7,546,605 \\ \hline \end{array}$ |  | $\left\|\begin{array}{c} 11,733,095 \\ 88,20,54 \\ 103,202,255 \end{array}\right\|$ |  | $\begin{array}{r} 585,042 \\ 1,077,358 \\ 1,035,352 \\ \hline \end{array}$ |  | $\begin{array}{r} 1,521,122 \\ 4,103,042 \\ 13,00,0,750 \end{array}$ |  | $\begin{aligned} & 125,353 \\ & 202,396 \\ & 137,721 \end{aligned}$ | $\begin{aligned} & 179,336 \\ & 143,010 \\ & 358,123 \end{aligned}$ |  |  |  |  | $\begin{aligned} & 101,235 \\ & 15,2,87 \\ & 101,013 \\ & \hline \end{aligned}$ |  |
| Adjusted gross incomeClasses | Partnership |  |  |  |  | Sules of capital assets |  |  |  |  |  |  | $\begin{aligned} & \text { Ordinary gain iron } \\ & \text { sles of thepreciable } \\ & \text { properti: } \end{aligned}$ |  |  |  | Sales of propert; other thun apital ascots |  |  |  |
|  | Net profit |  | Wet 10 S |  |  | Net gain |  |  |  | Net Losb |  |  |  |  |  |  | Not gain |  | et 1005 |  |
|  | Number of | $\begin{aligned} & \text { Amount } \\ & \text { (Mousend } \end{aligned}$ doltars) | $\begin{aligned} & \text { Nunber of } \\ & \text { rezurns } \end{aligned}$ |  |  | Number ofreturns |  | $\begin{aligned} & \text { Anount } \\ & \text { (Thousand } \\ & \text { dolleres) } \\ & \hline \end{aligned}$ |  | $\begin{array}{\|l\|l\|} \hline & \text { Number ur } \\ \hline & \text { recurne } \\ \hline \end{array}$ |  |  | Number at requrnis |  | Amount(Thousenddolthars) |  | Wumber returns | (t)Ampunt <br> (Thous and <br> doliders) | Number <br> peturn |  |
|  | 14, | (13) | 20) |  | (17) |  | 8) |  |  |  |  | (21) |  |  |  |  |  |  | ( $2 \rightarrow$ |  |
| Grand total............. Taxable returns, total | 976,522 | 9,580,462 |  |  | , 024 |  |  |  |  |  |  |  |  |  |  |  | 3,111 | 35,246 | 103,84 | 141,637 |
|  | 25,434 | 9,364,216 | 29,27 |  | ,921 |  |  | 8,4 |  |  | 93 | 00,876 |  | - |  | 15 | 27. | - 31,330 | 39,755 | 120, <1n |
| Under $\$ 1,000$. <br> $\$ 1,000$ under \$2,000. <br> $\$ 2,000$ under $\$ 3,000$. <br> \$3,000 under 3 , 0,000 . <br> \$4,000 under $\$ 5,000$, | 4,438 11,3181 20,270 34,093 | 2,521 17,610 4,6501 102,002 | $\begin{array}{r} - \\ 4,7006 \\ 4,889 \\ 7,457 \end{array}$ | $\begin{aligned} & - \\ & 0,2,46 \\ & 8,21,6 \\ & 7,745 \end{aligned}$ |  | $(*)$ <br> 24,342 <br> 67,844 <br> 139,050 <br> 162,500 |  | $\begin{gathered} (*) \\ 9,755 \\ 36,039 \\ 8,391 \\ 102,056 \end{gathered}$ |  | $\begin{gathered} \quad) \\ 4,306 \\ 20,436 \\ 31,660 \\ 39,228 \end{gathered}$ |  | $\begin{aligned} & 3) \\ & 3,048 \\ & 13,402 \\ & 20,023 \\ & 26,512 \end{aligned}$ | $\begin{array}{r} - \\ - \\ 4,163 \\ 7,282 \\ 10,410 \\ 0,114 \\ 0,398 \\ 4,081 \\ 6,250 \end{array}$ |  |  |  | $\left\{\begin{array}{r} - \\ 1,720 \\ 1 \end{array}\right.$ |  | $\left\{\begin{array}{l} =- \\ 1,0,0+0 \end{array}\right.$ |  |
| \$5,000 under $\$ 6,000 \ldots$ $\$ 6,000$ under $\$ 7,000 \ldots$ $\$ 7,000$ $\$ 8,000$ under $\$ 8,000, \ldots$ $\$ 9,000$ under $\$ 9,000, .$. $\$ 10,000 .$. | 46,394 60,367 56,323 46,233 46,865 | 160,080 185,751 232,41 212,130 223,849 | 21,395 <br> 23,28 <br> 18,288 <br> 13,199 <br> 15,506 |  | 7,259 20,808 25,300 9,491 |  | 6,284 <br> 1,409 <br> 0,731 <br> 8,202 |  | ,153 |  | , 79.92 |  |  |  | $\left\{\begin{array}{l} 3,476 \\ 2,737 \\ 2,693 \end{array}\right.$ | , $\begin{aligned} & 1,245 \\ & 1,501 \\ & 2,158\end{aligned}$ | $\begin{aligned} & \cdots, 3-4 \\ & 0,8,5 \\ & 7,055 \\ & 7,21 \\ & 0,297 \end{aligned}$ |  |
| $\$ 10,000$ under $\$ 15,000$. <br> \$15,000 under $\$ 20,000$. <br> \$20,000 under \$50,000. <br> $\$ 50,000$ under $\$ 100,000$. <br> $\$ 100,000$ under $\$ 500,000$, <br> $\$ 500,000$ under $\$ 1,000,000 .$. <br> $\$ 1,000,000$ or more. | $\begin{array}{r}169,851 \\ 110,969 \\ 229,765 \\ 55,201 \\ 12,840 \\ 334 \\ 120 \\ \hline\end{array}$ |  | $\begin{array}{r}53,259 \\ 28,796 \\ 56,3124 \\ 15,013 \\ 5,13 \\ 311 \\ 174 \\ \hline 18\end{array}$ |  | 59,036 48,084 36,424 98,887 884204 13,2831 13,310 | $\begin{gathered} 788,086 \\ 421,370 \\ 589,325 \\ 119,090 \\ 34,033 \\ 1,285 \end{gathered}$ |  | $\begin{array}{r} 728,310 \\ 593,664 \\ 1,989,159 \\ 1,259,557 \\ 1,752,930 \\ 480,233 \\ 832,074 \end{array}$ |  | $\begin{array}{r} 217,771 \\ 110,550 \\ 160,929 \\ 28,593 \\ 5,033 \\ 56 \\ 30 \end{array}$ |  | $\begin{array}{r} 129,707 \\ 118,278 \\ 12,657 \\ 22,424 \\ 4,147 \\ 23 \\ 27 \end{array}$ | $\begin{array}{r} 24,052 \\ 13,6,5 \\ 23,252 \\ 5,233 \\ 1,775 \\ 72 \\ 53 \end{array}$ |  |  |  | $\begin{array}{r} 17,389 \\ 14,871 \\ 29,718 \\ 9,358 \\ , 219 \\ 522 \\ 579 \end{array}$ |  | $\begin{array}{r} 6,717 \\ 3,130 \\ 3,162 \\ 417 \\ 330 \\ 17 \\ 17 \\ 9 \end{array}$ | $\begin{array}{r} ,+22 \\ 1,212 \\ 1,298 \\ 2,888 \\ 1,936 \\ 167 \\ 48 \end{array}$ | $\begin{gathered} 16,73 \\ 6,73 \\ 14,67 \\ 3,529 \\ 1,511 \end{gathered}$ | $\begin{array}{r} 20,240 \\ 8,410 \\ 0,101 \\ 10,360 \\ 6,648 \\ 172 \\ 320 \\ \hline \hline \end{array}$ |
| Nontaxable returns, to | 72,088 | 210,04, 8 | 32,541 |  | ,1ch |  | 1,913 |  | ,270 |  | ,938 | 57, 0 , 4 |  | , 871 |  | 1,26 | ¢,888 | 3,915 | 12.104 | 21,62 |
| Under \$o00. <br> \$600 under $\$ 1,000$. <br> \$1,000 under $\$ 2,000$. <br> \$2,000 under \$3,000. <br> $\$ 3,000$ under $\$ 4,000$. <br> \$4,000 under \$5,000. <br> $\$ 5,000$ or more. | $\begin{array}{r}1,973 \\ 10,360 \\ 14,079 \\ 13,137 \\ 12,016 \\ 19,523 \\ \hline\end{array}$ | $\begin{array}{r} 1,539 \\ 12,-95 \\ 26,929 \\ 31,947 \\ 3,030 \\ 110,108 \\ \hline \hline \end{array}$ | $\begin{array}{r}\text { 6,089 } \\ 4,214 \\ 6,504 \\ 5,499 \\ 10,265 \\ \hline\end{array}$ |  | 10,783 $4,4,47$ 13,218 18,503 18,105 102 | $\left\{\begin{array}{l}6 \\ 7 \\ 66 \\ 72 \\ 72 \\ 35 \\ 58 \\ \hline\end{array}\right.$ | 6,284 <br> 7,312 <br> 6,528 <br> 2,768 <br> 4,635 <br> 5,816 <br> 8,570 <br> 8 |  | , 751 <br> , 078 <br> , 517 <br> 006 <br> , 824 <br> , 620 |  | $\begin{array}{r}1,695 \\ , 488 \\ , 757 \\ , 215 \\ , 330 \\ , 458 \\ \hline, 795 \\ \hline\end{array}$ | $\begin{array}{r} 1,160 \\ 2,35 \\ 11,053 \\ 11,023 \\ 10,9511 \\ 7,557 \\ 22,000 \\ \hline \end{array}$ | $\left.\begin{array}{r\|r}5 \\ 3 \\ 1 \\ 7 & 2 \\ 0\end{array}\right\}$2, <br> 3, <br> 2, <br> 4, | , 603 <br> , 269 <br> , 027 <br> , 609 <br> , 863 |  | $\begin{array}{r}1,534 \\ 796 \\ 2,259 \\ 1,610 \\ 8,074 \\ \hline 10\end{array}$ | $\begin{array}{r}\text { - } \\ 3,238 \\ 1,450 \\ \hline\end{array}$ | -1 - <br> 1,560  <br>  2,400 | - $\left\{\begin{array}{l}\left\{\begin{array}{l}1,065 \\ 3,-1 \\ 3,361 \\ 3,274 \\ 3,275\end{array}\right. \\ \hline\end{array}\right.$ |  |
| Returns under $\$ 5,000$. <br> Returns $\$ \$, 000$ under $\$ 10,000$. <br> Returns $\$ 10,000$ or more | $\begin{aligned} & 121,557 \\ & 271,899 \\ & 583,066 \end{aligned}$ | $\begin{array}{\|} 275,722 \\ 1,080796 \\ 8,223,944 \end{array}$ | $\begin{array}{r} 39,385 \\ 79,190 \\ 163,242 \end{array}$ |  | $\begin{aligned} & 69,405 \\ & 134,213 \\ & 113,406 \end{aligned}$ | [ $\begin{array}{r}658 \\ 1,039 \\ 2,965\end{array}$ | 8,030 <br> 9,229 <br> 5,186 |  |  |  |  | $\begin{aligned} & 108,1123 \\ & 209,306 \\ & 340,542 \end{aligned}$ |  | , ,433 |  | 1,737 0,254 , 192 | 6,856 3,889 10,386 | $\begin{array}{r} 2,451 \\ 5,458 \\ 57,337 \end{array}$ | $\begin{aligned} & 19,898 \\ & 40,016 \\ & 43,335 \end{aligned}$ | 25,646 $37, \ldots, 1$ 78,450 |

notnotes at end of table.

269-348○-67


[Taxable and nontaxable returns]

| Sources of income and loss | All returns |  | Joint returns of husbands and wives |  | Separete returns of husbands and wives |  | Feturns of heads of household |  | Returns of surviving spouse |  | Returns of aingle persons not head of household or surviving spouse |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | Amount <br> (Thousmend dolisers) | Number | $\begin{aligned} & \text { Amount } \\ & \text { (Thousend } \\ & \text { dohtere) } \end{aligned}$ | Number | Amount <br> (Thousand dollers) | Number | Amount <br> (Mrourand doifers) | Number | Amount <br> (Trousend dollare) | Nuraber | Amount <br> (Thou and dollers) |
|  | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | (10) | (11) | (22) |
| Adjusted gross income...................... | 27,871,896 | 267,34.8,739 | 21,997,886 | 233,312,651 | 738,458 | 4,366,441 | 1,045,621 | 5,622,922 | 103,947 | 654,913 | 3,985,985 | 22,392,815 |
| Salaries and wages (gross)............... | 24,340, 265 | 205,963,923 | 19,812,329 | 183,411,473 | 643,719 | 3,406,886 | 948,738 | 5,310,778 | 87,690 | 461,484 | 2,847,788 | 13,373,303 |
| Business or profession: <br> Net profit. <br> Net loss. | 2,798,672 | $19,131,565$ 729,475 | $2,491,479$ 413,967 | $17,879,074$ 636,099 | 49,218 7,612 | 220,615 14,758 | 45,402 6,727 | $\begin{array}{r} 258,169 \\ 14,295 \end{array}$ | ${ }_{(*)}^{6,978}$ | $\frac{31,351}{(*)}$ | $\begin{array}{r} 205,535 \\ 30,707 \end{array}$ | $\begin{array}{r} 736,356 \\ 63,874 \end{array}$ |
| Farm: Net profit. | 4,53,565 | 1,417,874 | 383,876 | 1,271,190 | 8,935 | 19,803 | 6,917 | 19,220 | 1,615 | 2,438 | 47,220 | 105,224 |
| Net loss... | 367,885 | -712,755 | 333,253 | 644,672 | 4,917 | 12,912 | 5,354 | 11,558 | 1,592 | 2,804 | 22,769 | 40,809 |
| Partnership: | 975,522 | 9,580,462 | 861,393 | 8,900,487 | 20,365 | 126,160 | 18,169 | 113,177 | 2,821 | 21,512 | 73,775 | 419,226 |
| Net loss.............................. | 281,717 | 717,024 | 244,293 | 634,470 | 5,b23 | 19,631 | 0,596 | 14,658 | 1,219 | 1,878 | 23,988 | 46,587 |
| Sales of capital esset: Net gain.. | 3,502,445; | 8,886,706 | 2,859,755 | 7,185,410 | 41,897 | 132,115 | 101,203 | 205,602 | 11,179 | 27,908 | 648,350 | 1,335,666 |
| Net loss............................. . . | 1,015,530. | 657,938 | 803,889 | 515,631 | 56,210 | 49, 955 | 21,551 | 12,94, | 5,041 | 3,229 | 128,834 | 77,179 |
| Ordinary gain from sales of depreciable property | 134,553, | 116,183 | 120,190 | 103,502 | (*) | (*) | 2,555 | 1,830 | (*) | (-) | 11,025 | 6,213 |
| Sales of property other than capital assets: |  |  |  |  |  |  |  |  |  |  |  |  |
| Net grir. . . . . . . . . . . . . . . . . . . . . | 32,111 | 35,246 | 28,436 |  |  |  |  |  | (-) | (*) |  | 2,746 |
| Net loss. | 103,849 | 141,637 | 92,183 | $127,541$ | 1,638 | 1,912 | 2,516 | 4,114 | (*) | (*) | 7,287 | $8,018$ |
| Dividends in adjusted gross income..... | 3,906,699 | 11,264,372 | 2,766,073 | 1,457,464 | 66,734 | 278,731 | 215,923 | 306,711 | 19,335 | 38,233 | 938,63. | 3,183,233 |
| Interest received. | 14,835,394 | 7,489,713 | 11,693,534 | 5,339,294 | 255,050 | 120,005 | 461,659 | 229,498 | 61,237 | 38,705 | 2,363,913 | 1,762,122 |
| Pensions and annuities (taxable portion) | 1,165,026. | 2,345,404 | 728,653 | 1,633,339 | 21,372 | 36,026 | 23,048 | 33,155 | - 490 | 7,498 | 388,364 | 635,387 |
| Rents: | 365,940 | 2,736,397 | 1,792,604 | 2,044,837 | 41,507 | 40,976 | 67,321 | -2, 312 | 9,482 | 9,350 | 455,024 | 576,922 |
| Net loss........................... | 1,569,922 | 1,134,714 | 1,281,615 | 2973,850 | 31,938 | 23,314 | 54,534 | 30,771 | 4,530 | 3,063 | 177,304 | 103,717 |
| Royalties: |  |  |  |  |  |  |  |  |  |  |  |  |
| Net incone. <br> Net loss. | $\begin{array}{r} 286,485 \\ 21,973 \end{array}$ | $\begin{array}{r} 469,769 \\ 56,539 \end{array}$ | $\begin{array}{r} 210,513 \\ 19,033 \end{array}$ | $\begin{array}{r} 343,006 \\ 52,86.3 \end{array}$ | $(4){ }_{\text {4, }}$ | $\frac{13,204}{(*)}$ | $(*){ }^{146}$ | (*) ${ }^{11}$ | (*) | (*) | 35,078 2,218 | 101,330 2,438 |
| Other sources.... | (1) | 2,061,366 | (1) | 1,296,823 | ( ${ }^{1}$ ) | 84,004 | ( ${ }^{1}$ ) | 157,194 | ( ${ }^{1}$ ) | 26,070 | (1) | 497,875 |

See text for "Explanation of Cassifications and Terms" and "Sources of Data, Description of the Sample, and Limitations of the Data."
(*) An asterisk in a cell denotes that the estimate is not shown separately because of high sampling variability, However, the data are included in the appropriate totals.
${ }^{1}$ Number not tabulated.
NOTE: Detail may not add to total beceuse of rounding.
Table 18, -RETURNS WITH ITEMIZED DEDUCTIONS: ADJUSTED GROSS INGOME, EXEMPTIONS, TAXABLE INCOME, AND inCOME TAX AFTER CREDITS, BY ADJUSTED GROSS INCOME CLASSES AND

table 19 -number of returns and number of exemptions by type of exemption, marital status of taxpayer, and adjusted gross income classes

table 19 -number of returns and number of exemptions by type of expmption, marital status of taxpayer. and admisted cross income itassfs - ciontanued


Table 19 - NIMBER of returns and number of exemptions by type of exemption, marital status of taxpayer, and adjusted gross income classes - Continued


[^8]
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In general, there were three methods by which a taxpayer computed his tax liability in 1965
(1) application of normal tax and surtax rates,
(2) an alternative method for capital gains, and
(3) income averaging.

In addition, a relatively small number of taxpayers filing fiscal year returns were subject to two sets of tax rates. This came about because of the statutory change in rates between 1964 and 1965. In table 26 in this section, these returns, prior year delinquent returns, and returns with income averaging have been classified under the heading of "returns with special tax compuration."

As shown in chart 3A, the total tax base reported by taxpayers in 1965 was $\$ 255.1$ billion, an 11 percent increase over 1964. Taxpayers using the regular computation only (normal tax and surtax) contributed the largest segment of this tax base, $\$ 237.4$ billion. Those electing the alternative tax computation in order toderive a lower
tax on capital gains accounted for $\$ 8.5$ billion of the total tax base. Included in this latter amount was $\$ 3.1$ billion tax base taxed at the capital gains rate and $\$ 5.4$ billion at normal tax and surtax rates. Approximately $\$ 7.9$ billion of tax base was reported on returns with income averaging. The remaining $\$ 1.3$ billion of tax base was reported on prior year delinquent and non-calendar year returns.

Income tax before credits for all taxpayers amounted to $\$ 50.1$ billion or 20 percent of the tax base. However, tax before credits as a percent of tax base differed considerably for taxpayers using the various methods of tax computation. For example, tax as a percentage of tax base averaged 46 percent for returns with alternative tax but less than 19 percent for users of the regular method. The tax before credits on returns with income averaging constituted 28 percent of the tax base.
by Method
of Tax Computation, 1965
(In Billions of Dollars)


## NORMAL TAX AND SURTAX

Most taxpayers, 80.3 percent in 1965, used only the regular tax computation (normal tax plus surtax) which applies graduated rates to brackets of the tax base. These taxpayers paid a normal tax of 3 percent plus a surtax which was levied on a scale graduated in relation to the size of their tax base. This tax base was taxable income, arrived at by reducing adjusted gross income by $\$ 600$ for each exemption and by certain statutory personal deductions, standard or itemized.

## Tax Rates

For convenience the schedules issued by the Service combine both the normal tax and surtax in presenting the various rates. $\ln 1965$, the minimum applicable rate was 14 percent, reduced from 20 percent previous to 1964 and 16 percent in 1964. The maximum rate was set at 70 percent, a significant reduction from the 91 percent prior to 1964 and the 77 percent rate for 1964. There were about 6.6 million returns of taxpayers in 1965 whose only rate of tax on their income was the first bracket rate of 14 percent. On the other hand, the highest bracket rate, 70 percent, applied to only 3,926 returns. Taxpayers on more than 2 out of every 3 returns in 1965 had a rate of 19 percent or less on any of their income.

Data in tables 22 through 25 areclassified by marginal tax rates, the highest tax rate applied to a portion of a taxpayer's tax base, cross-classified by size of adjusted gross income. With these tables it is possible to see the dispersion of marginal rates among returns in the same income class. Table 26 presents greater detail than tables 22 through 25 classified by marginal tax rates and tax rate schedule.

The following explanations and illustrations show how the tax return data presented in tables 22 through 26 are derived from information available in the return.

Tax base for returns with normal tax and surtax only is taxable income. For returns with alternative tax computation, the tax base is either (1) taxable income, where that amount is greater thanone-half the excess long-term capital gain, or (2) one-half the excess long-term capital gain, where that amount is equal to or greater than taxable income.

Tax rate is the rate at which all or a portion of an individual's tax base is taxed. Some of the tax rates are described below:
a. Returns with special tax computation--These are returns to which two sets of rates applied because they were returns with income averaging, noncalendar year returns, or prior-year delinquent returns whether or not they had any tax base.
b. 0 percent (returns with no tax base)--This is the rate applicable to returns that show deductions plus exemptions equal to or exceeding adjusted gross income and returns with no adjusted gross income.
c. 50 percent (alternative tax computation returns with capital gains tax only)--This is the rate applicable to returns which show the amount of one-half the excess long-term capital gain equal to or greater than the tax able income. The one-half excess, therefore, is the tax base instead of taxable income.
d. 50 percent (alternative tax computation returns with capital gains tax and normal tax and surtax)--This is the rate applicable to returns where a portion of the tax base is taxed at the capital gains rate ( 50 percent), and a portion at normal tax and surtax rates.

Marginal rate is the maximum rate applied to any part of the tax base. For example, a joint return with $\$ 11,000$ of tax base (for normal tax and surtax rates) has a marginal tax rate of 22.0 percent (see example 1). Returns with a tax base subject to both the capital gains rate and the normal tax and surtax rates were classified in their marginal surtax rate classes.

Total tax base (column 3, table 26) is the entire tax base of each return classified by the marginal tax rate of the return.

Total income tax before credits (column 4, table 26) is the reported tax before credits of each return classified by the marginal tax rate of the return.

Tax base taxed at marginal rate (column 5, table 26) is that portion of the tax base that is taxed only at the marginal tax rate. For example, a joint return with $\$ 11,000$ of tax base (for normal tax and surtax rates) would have $\$ 3,000$ taxed at a marginal rate of 22.0 percent. The remaining tax base was taxed at lower rates.
Tax generated at marginal rate (column 6, table 26) is that portion of the tax liability of each return that is taxed at the maximum rate. It is obtained by applying the tax rate in the stub to the amount in column 5 .

Tax base taxed at tax rate (column 11, table 26) is the tax base spread among the applicable tax rates. For example, a joint return with $\$ 11,000$ tax base (for normal tax and surtax rates) would have $\$ 1,000$ taxed at 14 percent, $\$ 1,000$ taxed at 15 percent, $\$ 1,000$ taxed at 16 percent, $\$ 1,000$ taxed at 17 percent, $\$ 4,000$ taxed at 19 percent, and $\$ 3,000$ taxed at 22 percent.

Tax generated at tax rate (column 12, table 26) is the total tax generated at each tax rate and is obtained by applying the tax rate in the stub to the tax base amount in column 11.

## Tax Rate Schedules

Depending on his marital status for tax purposes, the taxpayer selects one of three rate schedules to compute his tax. Schedule I, the most steeply graduated is applicable to single persons not qualifying for either of the other two schedules and to married persons filing separate returns. Schedule Il is applicable to married persons filing joint returns and to certain widows and widowers. Finally Schedule 111 may be used by unmarried or legally separated taxpayers who qualify as heads of household. On an equal amount of tax base the tax obtained by using Schedule III is halfway between the taxes computed from the other two schedules separately. Table 3.1 shows number of returns, tax base, and tax classified under each of the three tax rate schedules.

Table 3.1-NUMBER OF RETURNS, TOTAL TAX BASE, AND INCOME TAX BEFORE CREDITS, BY TAX RATE SCHEDULE

| Tax rate schedule | Fieturns |  | Tax base |  | Income tax (before credits) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | $\left\lvert\, \begin{gathered} \text { Percent } \\ \text { of } \\ \text { total } \end{gathered}\right.$ | Arrount (Thous and dollars) | $\begin{gathered} \text { Percent } \\ \text { of } \\ \text { total } \end{gathered}$ | Anturat <br> (Thousand dodtars) | $\begin{aligned} & \text { Percent } \\ & \text { of } \\ & \text { total } \end{aligned}$ |
|  | (1) | (2) | (3) | (4) | (5) | (6) |
| Total. | $\cdots{ }^{2} 5$ | 100.0 | 25, 6103, 824 | 200.0 | $\therefore, 140,133$ | 200.0 |
| Sohedule I (Returne of sincle taxpavers and married tapazers liline Eeparytery) ........ | -202, 218 | 38.8 | $\cdots \cdots{ }^{-4.718}$ | 19.4 | $4,733,40!$ | 19.4 |
| Schedule II (Returns of married taspavers rilLre jointly and returns 7: surviviry spurse,... | St, Su, 7\% | 12.4 | $12+39,44$ | 78.2 | 34,243,444 | 78.7 |
| Schedule III (Returne is heads of household).... | 1.887,912 | $\therefore 8$ | ,105,+11 | 2.4 | 1.109, 78. | 2.3 |

lllustrations of the presentation of tax RETURN DATA CLASSIFIED BY RATE, AS SHOWN IN TABLE 26

| Example 1 |  |
| :---: | :---: |
|  |  |
| $\$ 16.000$ - Adjusted gloss income |  |
| -1,200-Exemperons |  |
| 511,000 - Tax base (tuxable income) |  |
| Derivation of Tax. |  |
| Ist \$1.000 of tax buse lated ar 14.115 | \$1414 |
| $2 \mathrm{tad} \$ 1$, 00tr of tax base taxed at 15.4 | \$150 |
| 3 d \$ $\$ 1$. who of tax base taxed ar $10.1 \mathrm{k}^{\mathrm{T}}$ | \$160 |
| 4th \$1,000 of tax buse taxed at 17.04\% | \$170 |
|  | 8760 |
| Ral. \$3,000 of tax base tured at 22.00 | \$060 |
| \$11,000 Total tax | \$2.040 |

xample 2

| $871 . \overline{1416}$ |  <br>  |
| :---: | :---: |
| -3, $814 \%$ | - Itemazed deductions |
| $\begin{array}{r} 500.2011 \\ -1.2011 \end{array}$ | - Babance <br> - Fxempitons |
| \$05.000 | - Tentanive tan hase (rdable maume) |
| 85.000 | - Tax base for capral ease tas |
| Stic, 1040 | - Tax hame for notmal tax and surtent |
| \$05.01010 | - Total (ax base (tandble income) |


\$5. Hime of lat rase : mem in
\$2. 8111


Example 3
Dullivation in 1as bale

- 13, Rilli • Itemized deductions
S23, zitio - kalarue

$$
-1,201)-1-x+m p t i e n s
$$

\$235,1001 - Feneative tax tane (taxatile meumal)
\$245, 1001 - Fax bate lor capiral galle tas
No tax bedee tor normal tax and burtax
\$24.5, (1010. Total tax bane
Deblvation of 148
\$235, Mul: - Tentatave tax bace taxed at nom mat ife ant hat

(aboye tax greater than capita) gans tax texpayer uses derivation le liow)

```
Derivation of Caplual Gains Tax.
$245,(100 on tak bube tuxud dt 5U.U゙............. $122.500
``` \(\$ 122.500\)


\section*{Example l. - Data Reported on Joint Return With Normal Tax and Surtax Only}


Example 2. -Data Reported on Joint Return With Capital Gains Tax and Normal Tax and Surtax


Example 3. - Data Reported on Joint Return With Capital Gains Tax Only

\section*{Summary of Data Reported on the Above Three Joint Returns}


\footnotetext{

}

Trif tutal is r: t the furn of the riolluilq tax rate


Table 3.2--returns with alternative tax computation: Nimber of returns, taxable income, and tax before credits
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Aducted gross income classes} & \multirow[b]{2}{*}{rumber or returns} & \multirow[b]{2}{*}{\begin{tabular}{l}
Taxable \\
income \\
(Thous and \\
do (1ats)
\end{tabular}} & \multicolumn{2}{|l|}{\[
\begin{aligned}
& \text { Income tad before } \\
& \text { credits }
\end{aligned}
\]} \\
\hline & & & \[
\begin{gathered}
\text { Ambunt } \\
\text { (Thousand } \\
\text { dollory) }
\end{gathered}
\] & AS a percent of tax base \\
\hline & (1) & (a) & (3) & (4) \\
\hline Total. & 86, 749 & 9,217,234 & 4,263,099 & 46.2 \\
\hline Under \(\$ 50,000 \ldots\) & 9,325 & 318,001 & 122,858 & 38.6 \\
\hline \$50,000 under \$100,000. & 45,078 & 2,896,154 & 1,150,348 & 39.7 \\
\hline \$100,000 under \$500,000.. & 30,243 & 4,261,655 & 2,054,421 & 48.2 \\
\hline \$500,000 under \$2,000,000. & 1,240 & 694,851 & 372,139 & 53.4 \\
\hline \$2,000,000 or more.. & 563 & 1,045,978 & 563:333 & 53.5 \\
\hline
\end{tabular}

\section*{ALTERNATIVE TAX COMPUTATION}

A small class of taxpayers with relatively high income, some portion of which is capital gains, can elect an alternative tax computation in order to derive a lower tax on the capital gain income. This alternative computation limits the tax on net long-term capital gains in excess of any net short-term capital losses to 25 percent. The alternative computation of tax was advantageous if taxable income exceeded \(\$ 52,000\) on joint returns and returns of surviving spouse, \(\$ 38,000\) on returns of heads of household, or \(\$ 26,000\) on separate returns of other persons. As shown in table 3.2, taxpayers on approximately 87,000 returns found the alternative tax computation advantageous in 1965, almost 13,000 returns fewer than in the previous year.

\section*{INCOME AVERAGING COMPUTATION}

An individual with an unusually large amount of taxable income in any one year may be able to reduce the total
a mount of his tax liability by using the income averaging method of computation. Taxpayers on nearly \(306,000 \mathrm{re}\) turns were able to do so in 1965, reducing their tax liability by nearly \(\$ 171\) million in tax savings over the previous year.

All types of taxable income qualified for averaging except income from gifts and inherited property, wagering income, and net long-term capital gains. As shown in table 3.3, the largest number of returns utilizing the income averaging computation in 1965 had salaries and wages as the principal source of income. However, taxpayers whose principal source of income was from a business or profession realized the greatest amount of tax savings--over \(\$ 53\) million. The average tax savings per return was \(\$ 558\). However, this average showed considerable variation by principal source of income. For example, the average tax savings for returns with business or professional income was \(\$ 629\), and for those with salaries and wages, \(\$ 378\).

Table 3.4 shows that more than one out of every three returns of taxpayers using income averaging reported net long-term capital gain. Since net long-term capital gain does not qualify for income averaging, these taxpayers could not apply the benefit of the income averaging provisions to this part of their income.

The \(\$ 354\) million of capital gain reported by these taxpayers in the current year was more than four times their average capital gain for the previous four years. Approximately 25,000 of the 105,000 returns with net long-term capital gain in the current year reported no capital gain for the base period years.

Briefly, the income averaging method operates to tax

Table 3.3--returns with income averaging - tax savings by principal sources of income in current year by adjusted gross income classes
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{3}{*}{Adjusted gross income classes} & \multirow[b]{3}{*}{Number of returns with income averaging} & \multirow[b]{3}{*}{Total \(\operatorname{tax}\) savings (Thou aind dollars)} & \multicolumn{10}{|c|}{Principal source of income in current year} \\
\hline & & & \multicolumn{2}{|l|}{Business or profesbion net profit} & \multicolumn{2}{|l|}{Farm net prorit} & \multicolumn{2}{|l|}{Salaries and wages (gross)} & \multicolumn{2}{|l|}{Partnership net prorit} & \multicolumn{2}{|r|}{Other sources} \\
\hline & & & Number of returns &  & Number of returns & \begin{tabular}{l}
Tax
savings \\
(Thowand \\
dohtara)
\end{tabular} & Number of returns &  & Number of returms & \begin{tabular}{l}
savings \\
(Mroutand \\
dollars)
\end{tabular} & Number of returns &  \\
\hline & (1) & (2) & (3) & (4) & (5) & (b) & (7) & (8) & (9) & (10) & (11) & (12) \\
\hline Grand total & 305,901. & 170,738 & 85,335 & 53,635 & 20,264 & 9,285 & 124,891 & 47,202 & 50,581 & 32,031 & 24,830 & 27,985 \\
\hline Taxable returns, total & 304,571 & 170,104 & 85,008 & 53,531 & 19,943 & 9,101 & 124,644 & 47,208 & 50,391 & 32,525 & 24,584 & 27,838 \\
\hline \[
\begin{aligned}
& \text { Under } \$ 5,000 . . . . . . . \\
& \$ 5,000 \text { inder } \$ 10,000 . . \\
& \$ \$ 10,000 \text { under } \$ 15,000 . \\
& \$ 15,000 \text { under } \$ 20,000 .
\end{aligned}
\] & \[
\begin{aligned}
& 23,338 \\
& 48,428 \\
& 49,242
\end{aligned}
\] & \[
\begin{aligned}
& 1,152 \\
& 6,548 \\
& 8,235
\end{aligned}
\] & 1,885
10,7854
14,533 & 158
1,382
2,069 & 2,755
0,147
0,622 & \[
\begin{array}{r}
290 \\
769 \\
1,050
\end{array}
\] & \[
\begin{array}{r}
6,907 \\
24,601 \\
21,510
\end{array}
\] & \[
\begin{array}{r}
6- \\
3,15 \\
3,255 \\
3,25
\end{array}
\] & \[
\begin{aligned}
& (*) \\
& 5,015 \\
& 5,854
\end{aligned}
\] & \[
\begin{gathered}
(*) \\
563 \\
1,008
\end{gathered}
\] & \} 5,442 & 1,189 \\
\hline \$20,000 under \$ \(\$ 0,000 \ldots\) & 252,032 & 80,591 & 48,108 & 29,230 & 5,665 & 4,301 & 50,868 & 22,641 & 29,481 & 15,920 & 11,910 & 8,493 \\
\hline \$50,000 under \$ \(\$ 100,000\) & 34,914 & 51,962 & 8,638 & 15,815 & 082 & 2,098 & 12,962 & 13,635 & 7,482 & 10,037 & 5,151 & 10,378 \\
\hline ( 1100,000 under \$500, 000. & 6,537 & 20,166 9 & 1,087 & 4,229
41 & 7. & 585 & 1,793 & 3,503
31 & 1,601 & -4,831 & 2,982 & 7,019
761 \\
\hline Nontaxable returns.............. & 1,330 & 634 & 327 & 1 CH & 321 & 184 & 247 & 94 & 190 & 206 & 246 & 147 \\
\hline
\end{tabular}

See text for "Explanation of Classifications and Terns" and "Sources of Data, Description of the Sample, and Limitations of the Data."
(*) An asterisk in a cell denotes that the estimate is not show separately because or high sampling variability. However, the data are included in the appropriate totals.
NOTE: Detail mas not add to total because of moundire.
Table 3.4 -RETURNS WITH BOTH INCOME AVERAGING AND ONE-HALF EXCESS NET LONG-TERM CAPITAL GAIN BY ADJUSTED GROSS INCOME CLASSES
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Adjusted gross income classes} & \multirow[b]{2}{*}{Number of
returns} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Adjusted } \\
& \text { groass } \\
& \text { incowe } \\
& \text { (Thou sand } \\
& \text { dol/fara) }
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Current } \\
& \text { taxar } \\
& \text { taxcole } \\
& \text { income } \\
& \text { (Thousand } \\
& \text { dollores }
\end{aligned}
\]} & \multirow[t]{2}{*}{\begin{tabular}{l}
Current \\
yegr \\
Gd.ustel \\
taxable \\
incume \\
(Thous and \\
doldars)
\end{tabular}} & \multirow[t]{2}{*}{\begin{tabular}{l}
Ore-third \\
bese period taxable \\
incone \\
(Thounand dohara)
\end{tabular}} & \multirow[t]{2}{*}{Current year onehalf excess net longterm capitai gain Browsand dollars)} & \multicolumn{2}{|l|}{Average base period one-half excess net long-teril capital gain} & \multirow[t]{2}{*}{\begin{tabular}{l}
Income tax after credits \\
(Mous and dollars)
\end{tabular}} & \multirow[b]{2}{*}{\begin{tabular}{l}
Tax savings \\
(Thous and do hiars)
\end{tabular}} \\
\hline & & & & & & & Number of returns &  & & \\
\hline \multirow[b]{3}{*}{\begin{tabular}{l}
Grand total \\
Taxarle returns, total
\end{tabular}} & (1) & (2) & (3) & (4) & (5) & (6) & (7) & (8) & (9) & (10) \\
\hline & 105,213 & 4,052,404 & 3,377,793 & 3,025,620 & 1,764,269 & 353,979 & 80,242 & 80,514 & 1,026,331 & 68,654 \\
\hline & 104,094 & 4,042, 533 & 3,370,709 & 3,009,471 & 1,768,060 & 353,047 & 79,780 & 86,331 & 1,026,331 & 68,354 \\
\hline \[
\begin{aligned}
& \text { Under } \$ \text { \$, 0no.......... } \\
& \$ 5,000 \text { under } \$ 10,0,00 .
\end{aligned}
\] & & & & & & & & 908 & 2,035 & 281 \\
\hline \$10,00 under \$ \$15,000 & 12,270 & 142,752 & 103,725 & 90,057 & 38,609 & 6,852 & 8,307 & 2,824 & - 210,0397 & 1,373 \\
\hline \$15,000 under \$20,000. & 13,048 & 228,190 & 174,821 & 100,935 & 77,860 & 13,653 & 9,427 & 4,138 & 30,719 & 2,392 \\
\hline \$20, voo under \$ \(50,000 .\). & 55,886 & 1,783,400 & 1,461,570 & 1,367,106 & & & & & 345.163 & \\
\hline \$50,000 under \(\$ 100,000\). & 17,515 & 1,155,705 & -993,343 & -896, 136 & 565,484 & 94,852 & 14,595 & 29,873 & 338,286 & 24,100 \\
\hline \$100,000 under \$500,00 & 3,976 & 616,374 & 535,127 & 4,4,250 & 259,495 & 87,650 & 3,441 & 24,996 & 248,551 & 10,733 \\
\hline \$500,000 or more. & 101 & 91,177 & 85,504 & 28,848 & 7,929 & 56,457 & 99 & 022 & 45,280 & 803 \\
\hline fiontaxable returns.. & 519 & 9,771 & 7,08i & 0,139 & 1,209 & 932 & 4.2 & 183 & - & 300 \\
\hline
\end{tabular}

\footnotetext{
HOTE: Detal may not add to total because of roundine.
}
a part of an unusually large amount of income (averagable income) in the peak year at the same lower effective rate which applies to the first one-fifth of such averagable income. An individual may choose the income averaging
method if his "averagable income" is more than \(\$ 3,000\). In general, averagable income will be the amount by which current year "'adjusted taxable income" exceeds "onethird base period income'.

Table 3.5-RETURNS WITH INCOME AVERAGING BY SIZE OF CURRENT YEAR AOJUSTED TAXABLE INCOME AND BY ADJISTEO CROSS INCGME CLASSES


See text for "Explanation of Classifications and Terms"
NOTE: Detail may not add to total because or roundine.
Table 3.6 －Returns with tncome averaging－TAX savings by size of tax savings and by adjusted gross income classes
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline Adjusted grose income classer & Nunber of returris with inonme averaging & \begin{tabular}{l}
Tax savinge \\
（Thousma dohera）
\end{tabular} & \begin{tabular}{l}
Number of returns \\
with income averging
\end{tabular} & \begin{tabular}{l}
Tax savines \\
（Thousma dollars）
\end{tabular} & Number of returns with ancome averating & \begin{tabular}{l}
Tax savinurs \\
（Thousand dhliars）
\end{tabular} & \begin{tabular}{l}
Number of returns \\
with ineome averagins，
\end{tabular} & \begin{tabular}{l}
Tax savinge \\
（Thousand क1 1 ers）
\end{tabular} & Number of returne with income averaging & \begin{tabular}{l}
Tax savings \\
（Thous and dollors）
\end{tabular} \\
\hline & \multicolumn{2}{|l|}{Tutal} & \multicolumn{2}{|l|}{Under \({ }^{\text {\％}} 50\)} & \multicolumn{2}{|l|}{\＄50 under \＄100} & \multicolumn{2}{|l|}{\＄20n under \({ }^{\text {S }}\) 200} & \multicolumn{2}{|l|}{\＄200 under \＄\(\$ 300\)} \\
\hline Grand tetal． & 305，901 & 170.738 & 30，555 & 80. & 50，414 & 4，532 & 60，717 & 8，01： & 35，625 & 8，915 \\
\hline Taxable returns，total． & 304，571 & 170．104 & 30，410 & 850 & ot， 20 e & 4.512 & 64， 4.58 & 8.578 & 3n， 3 ［9 & 8.840 \\
\hline Under \(\${ }^{\text {Fi }}, 000\) ．．．．．．．．．．．． \＄5，000 under \(\$ 10,000 \ldots \ldots\) & 13，308 & 1，15 \({ }^{-}\) & 1，\({ }^{-}\) & － & 8，125 & \(=81\) & 2.403 & 325 & ＊）－ & \\
\hline \＄10，000 under \＄15，000．． & 48，428 & 6，548 & 10，242 & 300 & 10，960 & 1，257 & 12.020 & 1，725 & 4,757 & 1，147 \\
\hline \＄15，000 under＇\＄20，000． & 49,242 & 8，735 & 5.797 & 200 & 23，290 & 194\％ & 14，415 & 2，126 & 6， 438 & 1，701 \\
\hline \＄20，000 under \＄50，000．． & 152， 672 & 80，591 & 9，2．62 & 203 & 19，110 & 1，471 & 20,240 & 3，707 & 20，40？ & 4，977 \\
\hline \＄50，000 under \＄100，000． & 34，412； & 51，962 & 1，987 & 50 & 2，397 & 18－ & 3．03． & 532 & 2,207 & 709 \\
\hline \＄100，000 under \＄500，000． & 4.537 & 20，165 & 339 & 1） & 302 & 30 & 589 & \(3-\) & 439 & 107 \\
\hline \＄500，000 ar more． & 110 & 950 & & 12） & & 1 & D & 1 & 5 & \\
\hline \multirow[t]{3}{*}{Nintaxable returns．} & 1，330 & 034 & （＊） & ＊） & 209 & 14 & 250 & 35 & 276 & 69 \\
\hline & \multicolumn{2}{|l|}{\＄300 under \＄400} & \multicolumn{2}{|l|}{4．00 under \＄500} & \multicolumn{2}{|l|}{\＄500 under \＄1，000} & \multicolumn{2}{|l|}{\＄1，000 under \＄2，000} & \multicolumn{2}{|l|}{\＄2，000 under \＄5，000} \\
\hline & 21，3041 & － 2112 & 15，25E & 0，830 & 40，ガら & 28.733 & 23， 257 & 33，282 & 12，581 & 38，019 \\
\hline Taxable returns，total． & 21， 309 & \(\therefore 397\) & 15， 0 & 20， 900 & 4 41.05 & 28．07 & 23， 12 & 33，200 & 12，549 & 37.924 \\
\hline Under \＄\(\$ 5,000\). & & － & & & － & － & \(\sim\) & － & － & － \\
\hline \＄5，000 under \＄10，000． & － & － & － & － & － & － & － & － & － & － \\
\hline \＄10，000 under \＄15，000． & 1．235 & 4 & 1．11t & 49 & 1．401 & 1， 174 & & － & － & － \\
\hline \＄15，000 under \＄20，00 & 3，1164 & 1，\％2 & ，＂＊ & & ，＋47 & \(1.26{ }^{2}\) & & & － & － \\
\hline \＄20，000 under \＄50，000． & 14，547 & ¢，051 & 10，200 & 的， & \(24,7+3\) & 20，im 3 & 12．02］ & 2．， 20 & 5，528 & 15，789 \\
\hline \＄50，000 under \＄100，000． & 2，110 & 733 & 1，950 & 827 & 6，172 & 4.450 & ：． 583 & 8,1779 & － 113 & 18，630 \\
\hline \＄100，000 under \＄ \(500,000\). & 348 & 122 & 24： & 109 & 1．161 & & 1.1252 & 1，514 & 1.092 & 3，454 \\
\hline \＄500，000 or mote． & & & & & 13 & ¢ & 14 & 20 & 16 & 51 \\
\hline \multirow[t]{2}{*}{Nontaxable returis．} & ＊） & －） & －） & －1 & 217 & 122 & 72 & 82 & 32 & 95 \\
\hline & \multicolumn{2}{|l|}{\＄5，000 under \＄10，000} & \multicolumn{2}{|l|}{\＄10，100 under \＄20，000} & \multicolumn{2}{|l|}{\＄2a，} & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{\＄100，box or more} \\
\hline Grand total． & 2,281 & 18，421 & ＇7na & 20，2780 & \(10^{17}\) & 4．000 & 5 & 317 & － & － \\
\hline Taxable retums，total． & 2,75 & 1？，301 & 761 & 10， \(1^{2}=\) & 16＇t & －－， 00 & & 31. & － & － \\
\hline Under \＄5，000． & － & － & － & － & － & － & － & － & － & － \\
\hline \＄5，000 under \＄10，000． & － & － & － & － & － & － & － & － & － & － \\
\hline \＄10，000 under \＄ \(15,000\). & － & － & － & － & － & － & － & － & － & － \\
\hline \＄15，000 under \＄20，000．． & － & & － & － & － & － & － & － & － & － \\
\hline \＄20，000 under \＄\(\$ 50,000\). & & & － & － & － & － & － & － & － & － \\
\hline \＄50，000 under \＄100，000． & －，073 & 13，570 & 350 & 4， 177 & ＊ 1 & －1 & － & － & － & － \\
\hline \＄100，000 under \({ }^{\text {¢ }}\) 500，000． & 555 & 3，934 & 429 & 5，804 & 1 11 & \(\cdots, 1003\) & 3 & \(12^{2}\) & － & － \\
\hline \＄500，000 or mere．．． & 8 & & \(1{ }^{\circ}\) & 231 & 13 & －30 & 2 & 148 & － & － \\
\hline Nontaxable returnc．．．．．．．．．．．．．．．．．．． & 15 & 120 & 3 & 4.3 & － & － & － & － & － & － \\
\hline
\end{tabular}

See text for＂Explanataon of Classaficatione and Terme＂and＂Sources of Deta，Descriptach oi the Saraple．Arid Lioitativna of the Data．
\({ }^{1}\) ）An asterisk in a cell denotes that the estivate is not shown separately because of high samplang variability．However，the data are inciuted in the appropriate totals． \({ }^{1}\) tess than \(\$ 500\) ．
NOTE：Detail may not add to total becsuse al roundine．

As shown in table 3．5，taxpayers reported \(\$ 7.6\) billion in adjusted taxable income in 1965，an amount \(\$ 3.3\) billion greater than the \(\$ 4.2\) billion in the one－third base period income．For all taxpayers with income averaging，aver－ agable income approximated \(\$ 11,000\) per return．How－ ever，averagable income varied considerably among tax－ payers，ranging from nearly \(\$ 5,000\) for those with adjusted taxable income of under \(\$ 10,000\) to almost \(\$ 70,000\) for taxpayers with adjusted taxable income of \(\$ 100,000\) or more．

Likewise，tax savings also varied considerably among taxpayers．Although tax savings per return was nearly \(\$ 554\) for all taxpayers averaging in 1965，table 3.6 shows that nearly half of these returns had tax sav－ ings of less than \(\$ 200\) ．Taxpayers on 938 returns re－ ported tax savings of \(\$ 10,000\) or more－－all had adjusted gross incomes of \(\$ 50,000\) or more．Although there were six times as many returns with ad justed gross income of \(\$ 50,000\) or less，total tax savings for this income group was only one－third greater than the total tax savings for returns with income of \(\$ 50,000\) or more．

\section*{TAX CREDITS}

The Revenue Act of 1964 introduced major changes， extending over a two－year period，in the provisions cover－ ing the dividends received and retirement incomecredit． The dividends received credit，which was 4 percent of eligible dividends in 1963，was reduced to 2 percent in 1964 and abolished for tax year 1965．The retirement income credit was reduced from 20 percent of retirement income in 1963 to 17 percent in 1964 and 15 percent in 1965.

These changes had a significant impact on the total amount of tax credit claimed，which declined by \(\$ 130\) million in 1965 after a decline of \(\$ 169\) million in 1964. The retirement income credit which fell by \(\$ 28\) million in 1964 and \(\$ 16\) million in 1965 accounted for only a small proportion of the drop．The largest part of the decline occurred in＂all other tax credits，＂which fell by \(\$ 172\) million in 1964 and \(\$ 177\) million in 1965 ．Since dividends received credit comprised \(\$ 379\) million of the \(\$ 420\) million in＂all other tax credits＂in 1963，the majority of the decline can be accounted for by the reduc－ tion and final elimination of the dividends received credit． Foreign tax credit，the next largest credit in＇all other tax credits，＇increased from \(\$ 47.6\) million in 1964 to \(\$ 61.6\) million in 1965.

Partially offsetting declines in the retirement income and dividends received credit was an increase in invest－ ment credit of \(\$ 31\) million in 1964 and \(\$ 63\) million in 1965．With these increases investment credit became the leading source of tax credits，reaching a level of \(\$ 376\) million and accounting for more than one－half of the total tax credits．

Table 3．7－AMOUNT OF TAX CREDITS CLAIMED，BY TYPE OF CREDIT，1963－1965
\begin{tabular}{|c|c|c|c|}
\hline Tax credit & 1303 & 19ヶ4 & 19.5 \\
\hline \multirow[b]{3}{*}{Total．} & （1） & （2） & （3） \\
\hline & \multicolumn{3}{|c|}{（Thousand dollars）} \\
\hline & 413.484 & 744，257 & 614，395 \\
\hline Investrent credit． & 282.273 & 312，090 & 375，792 \\
\hline Returement income credit & 212.222 & 183，569 & 108,305
70 \\
\hline All other tax credits \({ }^{1}\) ． & 419.289 & 247，048 & 70，298 \\
\hline
\end{tabular}
 BY ADMSTED GROSS INCOME CLASSES



\footnotetext{
(-) An asterisk in a cell denctes that the estimate is not show separately because of high sampling variability. Huwever, the data are included in the appropriate tutals.
}



\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{3}{*}{Aldusted gross income classes} & \multicolumn{18}{|l|}{Marginal tax rate :Lasseu-Continued} \\
\hline & \multicolumn{2}{|l|}{61 percent} & \multicolumn{2}{|l|}{02 percent} & \multicolumn{2}{|l|}{23 percent} & \multicolumn{2}{|l|}{64 percent} & \multicolumn{2}{|l|}{66 percent} & \multicolumn{2}{|l|}{67 percent} & \multicolumn{2}{|l|}{4,8 percers:} & \multicolumn{2}{|l|}{-3) percen:} & \multicolumn{2}{|l|}{73) pernen.} \\
\hline & \[
\begin{gathered}
\text { Nunber uf } \\
\text { returns }
\end{gathered}
\] &  & \[
\begin{aligned}
& \text { Number of } \\
& \text { récurtis }
\end{aligned}
\] &  & \[
\begin{gathered}
\text { number of } \\
\text { peturne }
\end{gathered}
\] &  & Number of returns & \[
\begin{aligned}
& \text { Taxable } \\
& \text { incone } \\
& \text { (Thourand } \\
& \text { dollars) } \\
& \hline
\end{aligned}
\] & \[
\begin{gathered}
\text { number of } \\
\text { returns }
\end{gathered}
\] &  & trumber of returns & Taxabie
income
( how ound
dollore & \[
\begin{aligned}
& \text { 1pumber } \\
& \text { return. }
\end{aligned}
\] &  & Number of returne & \[
\begin{aligned}
& \text { Tsxable } \\
& \text { income } \\
& \text { (Thousend } \\
& \text { dollers) } \\
& \hline
\end{aligned}
\] & \[
\left\lvert\, \begin{gathered}
\text { tamior ot } \\
\text { raturno }
\end{gathered}\right.
\] & \begin{tabular}{l}
Taxable \\
if:" Jme \\
(Mousand dot(ars)
\end{tabular} \\
\hline & (70) & (72) & (72) & (73) & (76) & (75) & (76) & (77) & (78) & (79) & (80) & B1) & (82) & 23) & 84, & \(1 \mathrm{P}^{\prime}\) & 8.5. & 371 \\
\hline Grand total. & 10.3 & 8,063 & 7,770 & 824,017 & 103 & 9,21.. & 4,217 & 515, 79 & 2, 5sict & 389,291 & 46 & 6,798 & 1,206 \({ }^{\text {a }}\) & 2-1, 23: & 1,003 & \(1 \sim 0,1+\) & \(3,+85\) & 1, . \(2,0,1{ }^{\text {a }}\) \\
\hline Taxable returns, ratal & 103 & 9,503 & 7,753 & 823,143 & 203 & -, 214 & -,210 & 513,552 & 2,523 & 388,132 & & 6,798 & 1,6tip &  & 1,:00 & 15. 3 : 1 & 3,1? & 1, - 3 ,, \(33^{=}\) \\
\hline Under ti,oon... & - & - & - & & - & - & & & - & & - & - & & & - & & & \\
\hline \$1,000 under \(\$ 2,000\). & - & - & & & - & - & & - & - & - & - & - & - & - & - & - & - & \\
\hline \$3,000 inder & - & - & - & - & - & - & & - & - & - & - & - & & - & - & - & - & \\
\hline \$ \(\mathbf{\$ , 0 0 0}\) under \$ \({ }^{\text {c }}\),000. & - & - & - & - & - & - & & & - & & - & - & & - & - & - & - & \\
\hline \$5,000 under \$\%,000... & - & - & - & - & - & - & \(-\) & - & - & - & - & - & - & - & - & - & - & \\
\hline \$6,000 under \$7,000... & - & - & - & - & - & - & & - & - & - & - & - & - & - & - & - & - & \\
\hline \$8,000 under \$ \$,000... & - & - & - & - & - & & - & - & - & - & - & - & - & - & - & - & - & \\
\hline \$9,000 under \$10,000.. & - & - & - & & - & - & & - & - & - & - & - & - & - & - & - & - & \\
\hline \(\$ 10,000\) under \(\$ 15,000\). \(\$ 15,000\) under \(\$ 20,000\). & - & - & - & - & - & - & & & - & - & - & - & - & - & - & - & - & \\
\hline \$20,000 under \$50,000. & - & - & & & - & - & & & \(\therefore\) & 41, & - & - & \({ }^{-}\) & - & 62 & 5, 27. & - & \\
\hline \$50,000 under \(\$ 100,000\). & 08 & 109 & 2,491 & 142,959 & 62 & 5,34. & 1,346 & 89,092 & \% & 41,3\% & & - & 35.. & b & 62 & & - & \\
\hline \$100,000 unter \(\$ 500,000\). & 33 & 3,490 & 5,212 & 029,851 & -1 & 3,870 & 2,218 & 38, 011 & 1, \% & 203,251 & - & 6,738 & 1,25* & 20.393, & 909 & 254,534 & 3, \({ }^{\text {c }} 8\) & \%2, 139 \\
\hline \$ \(\$ 500,000\) und \({ }^{\text {a }}\) \$1,000,000. & - & - & & & - & - & & -12,225 & 15 & 34,529 & - & - & 12 & 31,07\% & \({ }_{8}\) & ,4is & \(28 \%\) & - \\
\hline Nontaxbble returns......... & - & - & *) & -) & - & - & (*) & *) & & & - & - & - & - & - & * & - & - \\
\hline
\end{tabular}

Table 23. - Joint returns and returns of surviving spouse with taxable income: number of returns and amount of taxable income by adjusted gross income classes and

Table 23 - Joint returns and returns of surviving spouse wtil taxable income: number of returns and amount of taxable income by adjusted gross income classes and

Table 24. - SEPARATE RETURNS OF hUSBANDS AND WIVES AND OF SINGLE PERSONS NOT HEAD OF HOUSEHOLD OR SURVIVING SPOUSE WITH TAXABLE INCOME: NUMBER OF RETURNS

Table 24. - SEPARATE RETURNS OF hUSbmus and WIVES AND OF SINGLE PERSONS NOT HEAD OF hOUSEHOLD OR SURVIVING, SPOUSE WITH TAXABLE INCOME: NUMBER OF RETURNS


\footnotetext{

}




\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{4}{*}{Tax rater} & \multicolumn{9}{|c|}{Returns with tax rate as marginal rate} & \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Relurne with an tax penerated at tay rate}} \\
\hline & \multirow[b]{3}{*}{Number of returne} & \multirow[t]{3}{*}{\begin{tabular}{l}
Ausucted groes income \\
（Thousand dollars）
\end{tabular}} & \multirow[b]{3}{*}{\[
\begin{aligned}
& \text { Total tax } \\
& \text { bese } \\
& \text { (Mrousand } \\
& \text { mollare) } \\
& \hline
\end{aligned}
\]} & \multirow[t]{3}{*}{\begin{tabular}{l}
Total \\
innome tax beriore credite \\
（Thousand dollare）
\end{tabular}} & \multirow[t]{3}{*}{\begin{tabular}{l}
Tax base taxel \({ }^{2}\) marginal rate \\
（Thous and dollars）
\end{tabular}} & \multirow[t]{3}{*}{\begin{tabular}{l}
Tax Renerated at mareinal rate \\
（Thousand mothare）
\end{tabular}} & \multicolumn{3}{|l|}{In ome tix after zrolita} & & & \\
\hline & & & & & & & \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { Total } \\
& \text { (Thousand } \\
& \text { do/lars) }
\end{aligned}
\]} & \multicolumn{2}{|l|}{} & \multirow[b]{2}{*}{Number of returns} & Tax base & \begin{tabular}{l}
Tax \\
Tenerated
\end{tabular} \\
\hline & & & & & & & & \[
\left[\begin{array}{c}
\text { Anjustad } \\
\text { innome }
\end{array}\right.
\] & \[
\begin{gathered}
\text { Total tax } \\
\text { baef }
\end{gathered}
\] & & \begin{tabular}{l}
tax rate \\
（Thousund dothars）
\end{tabular} & \begin{tabular}{l}
at tax rate \\
（Thousand dollars）
\end{tabular} \\
\hline \multirow[b]{2}{*}{ALL REMTRHS} & 1） & 2） & 13） & \(\stackrel{\text {＇）}}{ }\) & （5） & b） & 17） & 13） & 191 & 120） & \(11^{\prime}\) & 122） \\
\hline & 07，54m， 300 & 429，201，239 & 255，093，82： & 50，144，133 & \(\therefore\) 二，428．070 & 12，228， 2,4 & －1，42， \(20 \times\) & 12.5 & 19．．． & 07， 5100,301 & － & － \\
\hline Returns with special tax rompulation \({ }^{1}\) ． & 843，508 & 12，104， 889 & 3，241，608 & 2，525，410 & － & － & 2，202，100 & 20.4 & \(\therefore\)－\({ }^{\circ}\) & 248， 158 & － & － \\
\hline 0 Perient returns with no tax base）\({ }^{2}\) & 13，037，510 & 27， 150,842 & － & － & － & － & － & － & － & 13，235， 110 & － & － \\
\hline Returns with taxable income，total． & 53，717，821 & 400，013，510 & 245，352， 21 m & 47，018，721 & 54，418，670 & 12，228，749 & \(47,501,547\) & 11.3 & 19.1 & 53，707，821 & 245，852，210 & 47，726，804 \\
\hline 14 pereent． & b，bote ，b0a & 17，54\％\({ }^{\text {a }}\) ， 876 & 2，20，00 & 301，585 & 2，508， 321 & 351．10 & 359，923 & 1.0 & 13.4 & \(3 \times 3,707,291\) & －2，173， 0101 & \(\therefore 900.340\) \\
\hline 15. &  & 22， \(011,5.66\) &  & 2，0515，35 & 2，469，510 & \(375 . .{ }^{\text {a }}\) & 1，12， 10 & & 13.8 & －¢，12，25， & 3：，4－5，200 & 5， 384,240 \\
\hline 10 per & 0，283，＋27m & 30，40， 2,378 & 13，120．238 & 1，954，101 & 2，740， 025 & 438，402 & 1， 40.4 .683 & －． 3 & 14.5 & 41，79，，कह & \(32,2 \pi, x^{2}+8\) & 5，153，22．4 \\
\hline 17 perwent & 6，224， 275 & 3n，784，約？ & 13，883， 237 & 2，893，377 & 2，713，10：2 & \(\rightarrow 51,222\) & \(2,3+1,51\) & － 7 & 15.0 & 33，712，1437 & 2，－ 0 （1）．613 & 4，369，104 \\
\hline 18 percent． & －162， 213 & 2，973，453 & 1，672，350 & 257．273 & ＂40，5in＇ & 78，37， & 205， 3.4 & 3.9 & 15.9 & 1，24－1，214 & 1，020，538 & 291，697 \\
\hline 19 percent． & 17，012，54 ？ & 136，308，000 & 85，317，507 & 14，222，023 & 25，700， 023 & 4，383， & 14．044，334 & 15.3 & 1r．a & 27．597．134 & 57．012，070 & 10，\(a_{0,2,473}\) \\
\hline 20 pwrent． & 324，-11 & 2，343，141 & 1， \(881,{ }^{\text {c }}\) & 271，－20 & 222，771 &  & 270，474 & 11.5 & 17.1 & ＋．37，，001 & 707，950 & 141，590 \\
\hline 22 percent． & 6，402，149 & De，325，933 & \(\cdots \sim^{4},=35,21 \leq 1\) & Q，970，817 & 8，233， 765 & 1，211，＋2，\({ }^{2}\) & \(2,40,4.4\) & 13.0 & 12.0 & 10，297，227 & 20， \(24.4, \cdots 8\) & \(4,410,292\) \\
\hline 25 wrent． & 1，437， 1337 & 27，159，409 & 20， \(512,93 \mathrm{~b}\) & 4，985， 2 m & \(2,-5,631\) & 016.188 & －，che 235 & 14．7． &  & 3， \(0.55,079\) & 2，224，057 81,494 & \[
2,057,204
\] \\
\hline 27 percent． & 19，412 & 207，519 & 202， 777 & 42,477 & 10， 7 lm & ¢．11 & －2． 030 & 1＂． & 20.7 & ：0，022 & 81，494． & \[
22,003
\] \\
\hline 28 percent．．．．．．．．．．．．．．．．．．．．．．．． & 671， 708 & 12， 20708 & 9．099，272 & 2，OBC， 20 & 744， 721 & 26\％， 2012 & 2．055，242 & 15.5 & 21.2 & 1．706，329 & \(4,45.5,108\) & 1，247，671 \\
\hline 31 prscerit．．．．．．．．．．．．．．．．．．．．．．．． & 4， 103 & 104，3b， & 129，330 & 2e，mos & 17，ras & \(\therefore 210\) & 29， 40 & 17.3 & \(\therefore 2.0\) & 32，401 & 4.4 .071 & 16，752 \\
\hline 32 1．rcent．．．．．．．．．．．．．．．．．．．．．．． &  & 7，011，320 & 5，3－4，224 & 1，400，100 & －91， 90 & 1－，ara &  & 19.1 & 22.8 & 1，056， 20 & \(2,7=7,239\) & － 20.316 \\
\hline 35 percent．．．．．．．．．．．．．．．．．．． & 3,057 & 74，238 & B4，e5： & 10， & \(3,7 x\) & 1，320 & 1，yen & 20.1 & \(2 \rightarrow 0\) &  & 31，\({ }^{465}\) & 11，11c \\
\hline 30 Torcent & 297．513 & 5，4340，441 & 4，3n7， \(\mathrm{BEO}^{\prime}\) & 1，20\％， \(70:\) &  & 110， 730 & 1，54，3im & 20.18 & 26.8 & 123，000 & 2，111，126 & 700.003 \\
\hline 39 percent． & 127， & － 5 220， 714 & 3，427， 984 & 925， 24 & 2111，4217 & B2， & 914，313， & 21.7 & 20.7 & 515，135 & 1，568，15n & 003.781 \\
\hline 40 percent & 1，713 & 45,86 & 38，200 & 10， 25. &  & 834 & 10，35i & 22.2 & 27.1 & 11，1917 & 20，1822 & 8，073 \\
\hline 41 percent & 1，391 & 3－4， 420 & －33， 3 \％ 51 & －7，＂30 & 1，2514 & 510 & － 280 & 23.8 & 29.8 & 1
\(30-304\) & 17．075 & 2，001 \\
\hline 42 percent． & 87，＇rat & \(3,241,05\) & 2，045，213 & 758，700 & 2－3， \(2: 1\) & P10，10 & －4． \(20 n\) & 23.1 & 28.3 & 307， 139 & 1，195，1：4 & 405.670 \\
\hline 43 percent & 1，675 & － & 43， & 12，40， & 1，\({ }^{\text {an＇}}\) & in 1 & 12， 3 边 & 23.4 & 27．7 & 130 & 20．23b & r，121 \\
\hline 45 percent． & 62，724 & 2，678，177 & 2，190，092 & 070，358 & 104， 000 & \(4{ }^{4 \prime 2}, 10\) & 如，3110 & \(\therefore\) 二小 & 30.2 & 306， 317 & 13．\({ }^{2} \square^{\prime \prime}\) & 421，0\％ \\
\hline 46 percent． & 1，344 & 514，812 & 43，470 & 14，710 & 2，\({ }^{4} 4\) & 1，1\％ & 13， \(0<0\) & 25.4 & 32.0 & 5，006 & 17，617 & 19，024 \\
\hline 48 percent． & \(4 \% 978\) & 2，32n，984 & 1，919，08 & D25， 3 Hem & 22，437 & 39，570 & －17．152 & 20.0 & 32， 3 & 24， 200 & 742，965 & 359，455 \\
\hline 50 perrent．．．．．．．．．．．．．．．．．．．．．．．．． & \(\cdots 2,1 \times\) & 3，914，309 & 3，230， 2.11 & 1，119，117 & 233，531 & 117，000 & 1，108，369 & 29.3 & \(3 \mathrm{~m}, 3\) & 144，223 & 1， 6 men， 593 & 523，790 \\
\hline 50 pwreent alternative tax computation returns with captal gains tax only）．．．．．．．．．．．．．．．．．．．．．． & 30 & 3110,1 & 308，247 & 154，222 & 308，24 & 154，124 & 253，25］ & 43.7 & 48.7 & \(\because 30\) & 308,247 & 154，12＊ \\
\hline ```
50 purcent (alternative tax
    mputation returrs with capital
    fains tax and normal tax and
    surtax).............................
``` & －79．727 & \({ }^{5} 4,812,508\) & 39，145，811 & \(53,74{ }^{2}, 208\) & 2，\％－7， 330 & 1，389，05 & 3，12，ごい & 37， 7 & \(\cdots\) & － 3 ， 39 & 2，779，330 & 1，387，605 \\
\hline 52 purcent．．．．．．．．．．．．．．．．．．．．．．．．． & 3.1 & 18，315 & 24，986 & （1，524 & －377 & 1 100 & － & 2.0 & 30.5 & 2， 701 & 5，608 & 2，910 \\
\hline 53 percent & 50，058 & 3，320，091 & 2，775，347 & 1， \(4,4,5,525\) & 228，317 & 121，009 & 1，037．450 & 31.3 & 37.5 & 121,694 & 930，551 & 493，245 \\
\hline 55 percen & 27，183 & 2，144，781 & 1，804，574 & 733，097 & 121，132 & 06，023 & 722，015 & 33.6 & 40.0 & 71，635 & 552，890 & 304，090 \\
\hline 56 perce & 124 & 8，088 & D， 229 & 2，827 & 122 & \(0^{4}\) & 2，776 & 3－0 & ．0．4 & 1，488 & 2，84， & 1，594 \\
\hline 58 ¢゙rcent． & 24， 4.48 & 1，374，310 & 1，147，03i & －73， 23 \(^{2}\) & 27，950 & 34.30 & －87，753 & 35.5 & －2． 2.5 & \(\cdots, 324\) & 359，350 & 207，347 \\
\hline 59 pereent & 14 & －14，899 & 11，531 & \(\therefore, 320\) & 4．58 & 270 & 5.292 & 35.5 & \(\rightarrow \square^{-7}\) & BCe & 4，335 & 2，558 \\
\hline 60 perent． & 8，297 & 980，837 & 733，701 & 320，31n & 37．810 & 22，080 & 326，122 & 37.0 & 474 & 29，33 & 23e，5im & 141，220 \\
\hline bl percent． & 103 & 11，189 & 8，003 & 3，702 & 366 & 223 & 3，884 & 34.7 & 45.1 & 546 & 3，52，3 & 2，210 \\
\hline 62 percent． & 7，770 & 793．950 & 824，017 & 387，78 & 55，24， & 34，252 & 384，237 & 38.7 & －6．0 & 21，275 & 201，820 & 162，345 \\
\hline b3 percent． & 103 & 10，670 & 9，214 & 4,414 & 4.45 & 280 & －1，392 & 41.2 & \(-7\) & 4 & 3，212 & 2，023 \\
\hline on percent． & 4,217 & 632，201 & －15．790 & 253，400 & 30，332 & 29，413 & 251，350 & 39.7 & \(\cdots 5.7\) & 13，473 & 17，2，373 & 110，319 \\
\hline 66 percent． & 2，5imin & 472，188 & 388，291 & 297，4tiz & 10，245 & 12，702 & 195，717 & \(\rightarrow 1.4\) & 0.4 & 4，187 & 121，403 & 84.12 b \\
\hline 67 percent． & & 8，304 & 0，748 & 3，540 & 470 & 315 & 3，620 & 43.8 & ＇3．3 & 153 & 2，610 & 1，74 \\
\hline 68 percent． & 1，068 & 334．765 &  & 144，705 & 12，180 & 8，282 & 143，433 & \(\therefore 2.8\) & 52.0 & b，596 & 87，780 & 54，695 \\
\hline 09 p －reent． & 1，001 & 222，050 & 177，714 & \(44^{5}, 213\) & 7，＊リリ & \(\cdots 174\) & 12． \(\mathrm{S}^{\text {an }}\) & 42.7 & －3．－ & 4． 229 & 67， 385 & 46,40 \\
\hline 70 rercent． & 3，920 & 1，846，810 & 1，432，018 & 856， 127 & 540,339 & 379.237 & 946.930 & 45.3 & 43.1 & 3， 12 2n & 504， 719 & －68，803 \\
\hline
\end{tabular}
table 26．－income tax cenerated at each tax rate for all returns and returns under each of the three tax rate schedules－Continued
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{4}{*}{Tax rate} & \multicolumn{9}{|c|}{Foeturis with tax ra＇e at marythal ratu} & \multicolumn{3}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & \multirow[b]{3}{*}{Number－1 returis} & \multirow[t]{3}{*}{} & \multirow[b]{3}{*}{\begin{tabular}{l}
Futal tar hel：， \\
（Mousend dollos．
\end{tabular}} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{\begin{tabular}{l}
Tax ber：－1 tax ee－i is marglait Nata \\
（Thruanind dollary）
\end{tabular}} & \multirow[t]{3}{*}{\begin{tabular}{l}
T」 runcrat 4t marようnal ruts \\
（Thous，and （kolinoty）
\end{tabular}} & \multicolumn{3}{|l|}{} & & & \\
\hline & & & & & & & & As a IF & n－n－ & & ：11－5 & P1， \\
\hline & & & & & & & \[
\begin{gathered}
\text { (Thousenidd } \\
\text { dollars) }
\end{gathered}
\] & \[
\begin{gathered}
\text { AdjuF } \\
c_{1} \\
\text { in }
\end{gathered}
\] & T． 4 al \({ }^{\text {tay }}\) & 的的＂， &  &  \\
\hline \multirow[b]{3}{*}{
```

            SLfvIVINS :POUSE
        Fotal.............................
    Finturns with, pmolsl tax

```
} & 1） & （2） & 3. & （6．） & 41 & ט） & －\({ }^{\text {a }}\) & 181 & 1） & 1 & 11 & 15 ＇ \\
\hline & 30，00，\({ }^{2}\) & 337， 217.959 & \(1413,430,004\) & 34，245，\({ }^{2}\) & \(\rightarrow 2,127\) &  & 38，74．231 & 11. & \(1 \cdots\) & ＂， & － & \\
\hline &  & 10．438， 37 & 8，220，11 & 2，250，¢07 & － & － & 2，1， 12,350 & 20. & Lit． &  & － & \\
\hline \begin{tabular}{l}
3 Percont ：epurtw with \(n\) ． \\

\end{tabular} & \(\cdots,+2,{ }^{1}\) & 11．A0， 920 & － & － & － & － & － & － & － &  & － & \\
\hline Feturns with taxatie ith yne，contal． & 33．698，14， & 31ヶ．\({ }^{198}\) ， 302 & 101，213．97， & 3F， 9711,450 & \(\rightarrow 2,12 \cdot \cdots,+1\) & \(9, \cdots, \overrightarrow{e x}\) er &  & 11． 5 & 13.1 & \({ }^{3} \cdot 2, x_{2}, 1+4\) & ：11．－13． & ，．11 \\
\hline It pereent． & 3， 102,33
\(3,69 n, 181\) & \(12.372,881\)
\(18,2+2,70\) & 2．DUM， 51 & 231，
310，
3 & \(1,502,103\)
\(1,917,+03\) & \(\therefore 13,71\)
\(\times 27\) & 214,330
\(-1,14\) & \(1 . \%\) & 13.3
13.2 & 33， \(31.933,833\) & 30， & ＊－1＂ \\
\hline 10 percent． & \(4,120,5163\) & 26， 730,508 & 10，－401，854 & 1，5isit， 6 ar & \(2,1 \times 1,143\) & 3－3，159 & 1，1，，．．．＇t & 6.1 & 14． & 2，137， 3211 & c．，ln，＇，m & 以， \\
\hline 17 percent． & 4， \(930,9-9\) & 31， 20.900 & 1， 533,048 & 2，4－1，634． & \(\therefore 2,2+4,47\) & 340.111 & ，，01，30 & － & IP． & 23， \(111^{\prime \prime}, 31 \%\) & \(\therefore 203,{ }^{2} 10\) & 1，33， \(1 \cdots\) \\
\hline 19 percent： & 1．1，＋12，7 Ck & 114，537．797 & 70，803，585 & 11，731，251 & 22，083， 3.34 & \(\therefore, 005,891\) & 11，631，234 & 19.2 & 18.6 & 18，480，36， & \(4{ }^{4}, 36.3,456\) & ， 11 \\
\hline 20 Wrent． & & 1723， & & ， 802 & & － & 0，640，．972 & 12． P \(^{\text {P }}\) & 17． & & － & 13 \\
\hline 25 wror． & 1，383，002 & \(17, n 30,11 t\) & 14，33，\({ }^{\text {a }}\) ， 37 & 2，425，729 & 1，774， 370 & － 32,102 & 2，345，bis & 14.4 & \(1+5\) & 2，213， 216 & 4，\({ }^{1}\) & 1， \(510 \times 1\) \\
\hline 2 p percert． & 1， & － & － & － & － & & － & － & － & － & & \\
\hline 28 percelit． & 408，34．4． & \(4,0.46,741\) & 7，34．3．855 & 1，180，020 & 721，13\％ & 201， 918 & 1， 50,231 & 10．n & 21.2 & 1，13011． & 3，＋2，117 &  \\
\hline 31 percent．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． & ，－ & － & ，－ & － & － & － & － & － & － & －－ & － & \\
\hline 32 percent．．．．．．．．．．．．．．．．．．．．．．．．．．．．． & 215，320 & 6，027，010 & 4，7， 1,536 & 1，105，ititis & 384.202 & 124， 504 & 1，194， 133 & 18.1 & 2.28 & 721．7911 & ．．．413，\％ 0 & \(\cdots 2,27 m\) \\
\hline \begin{tabular}{l}
35 percent． \\
30 percent
\end{tabular} & & & 3， 200 ，3502 & 910，182 & 24．4，40 & 88， 027 & Aリリ， \(42 \times\) & 14．\({ }^{-}\) & 24．\(\overline{9}\) &  & 1，747，731 & \(10.10{ }^{1+3}\) \\
\hline 39 percent．．．．．．．．．．．．．．．．．．．．．．．． & 93，757 & 3，570，900 & 2，34＊＊＊31 & 7， 1,300 & 178．＇27 & 49．704 &  & 21.6 & ch． & 375.208 & 1，309．14 & ，＂时 \\
\hline 40 prereent．．．．．．．．．．．．．．．．．．． & － & & & － & － & & & － & － & & ， & \\
\hline 42 percent． & 63，－ & \(\therefore, 730,361\) & 2，227．757 & 038，530 & 2．20．198 & C．48 & 230，－－ & 23.1 & 28.3 & 23C，．0．5 \({ }^{-}\) & 9． & －1） \\
\hline 43 percent． & － & & & & & & & & － & － & － & \\
\hline 45 percent．．．．．．．．．．．．．．．．．．．．．．．．． &  & 2，－65， 133 & 1，857，395 & 567，417 & 87， 15 & 39，580 & 560，：77 & 84.7 & 30.2 & 21\％，00 & 70.658 & \(3 \mathrm{n} 9,405\) \\
\hline 46 percent． & 30，378 & & & －33， 364 & pis \(\mathrm{a}_{\text {a }}\) & 53．574 & & － & 32.2 & 172，\({ }^{-}\) & －13＝29 & \\
\hline \begin{tabular}{l}
48 percent \\
50 percent
\end{tabular} & \[
30,328
\] & \[
1,480.754
\] & \[
1,040.022
\] & －33，364 & 8， 0 & 33，574 & 528，210 & 20.0 & 32.2 & 172，417 & 213．22， & 215， 402 \\
\hline \begin{tabular}{l}
50 percent． \\
50 percent altemative tax
\end{tabular} & \[
53,500
\] & 1，311， 285 & 2，74in，\({ }^{\text {an }}\) & 3－8， 227 & 144，3488 & 99，074 & 939，510 & 28.4 & 3．， 2 & 13n， 091 & 8.1 .084 & 431，542 \\
\hline computation returns with capital gains tax only）． & 354， & \(270,0 \% 10\) & 2－0，041 & 123，319 & 2innenil & 123，321 & 128，704 & －+ ．\({ }^{\text {a }}\) & 4.4 & 357 & 245，50．1 & 163，3：1 \\
\hline 50 percent ialternarive tax computation returns with capital gains tax and nommal tax and surtax）． \(\qquad\) & 457，220 & 57，764， 117 & & 52，946，156 & & & 52，420，404 & & & & & \\
\hline  & & －－ & 6，4， & － \(2,40,108\) & 2，\({ }^{\text {a }}\)－ & 1，102， & & & & & & \\
\hline 53 percent．．．．．．．．．．．．．．．．．．．．．．．．．． & 30，580 & 2，789，810 & 2，337，5064 & 884,017 & 144， 01.3 & 103，1．65 & 876，764 & 31.4 & 37.4 & \(9,2,041\) & 747，859 & 344.30 .5 \\
\hline 55 percent．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． & 18，615 & 1，141，223 & 1，Mot，524 & 597，520 & 4e，720 & 54，246 & 588，778 & 33.8 & 40.1 & －0，211 & 428,659 & 235，1020 \\
\hline So prevent．．．．．．．．．．．．．．．．．．．．．．．． & － & － & － & － & － & － & － & － & － & － & － & \\
\hline 58 percent．．．．．．．．．．．．．．．．．．．．．．．．．． & 9， 723 & 1，080，392 & 908，033 & 387， 772 & \(\cdot 3,207\) & 30，837 & 380，4．21 & 35．8 & －2．5 & 2－，497 & 200，453 & 154，543 \\
\hline 50 percent． & & & － & － & & － & & － & － & － & － & \\
\hline 60 percent． & 5，392 & 693，011 & 581，260 & 201，004 & 27,836 & 17，+02 & 258，031 & 37.3 & 4.5 & 17，774 & 178，425 & 100，455 \\
\hline 61 percent．．．．．．．．．．．．．．．．．．．．．．．． & & & 643,164 & 302，802 & 43， \(51-\) & 20，981 & 300，25i & \(38 . \overline{9}\) & 40.7 & 12，383 & 191，980 & 113．028 \\
\hline 63 percent． & － & & & － & － & － & － & － & － & － & － & \\
\hline tos percent． & 2，457 & －0．5， 497 & 390，407 & 187，081 & 22，285 & 14，202 & 184，923 & 39.7 & －\(\square^{\text {a }}\) ： & 7，023 & 121，014 & 77，833 \\
\hline 66 percent． & 1，54， & 358，410 & 275,386 & 151，027 & 16，4，［4］ & \(\cdots\) & 2＊－4，61 & 41.7 & 50．－ & 4，965 & 82， 813 & 54，050 \\
\hline 67 percent． & 872 & 237，50\％ & 190，988 & 103，127 & 9．482 & \(\therefore-\infty \bar{z}\) & 102，009 & －3．0 & 51.8 & 3,5 & 54， 5.2 & \(\cdots\)－420 \\
\hline 69 percent． & & 154，428 & 123，842 & & 2，215 & 3，¢ue & 50，0， & \(4{ }^{4}\) ． 8 & 53．4 & 2，-2 & －5，2．5 & 31，220 \\
\hline 70 preent． & 2，002 & 1，117，577 & 881，951 & 522，831 & U4，702 & 200，702 & Slu， \(0 \times 3\) & 45.2 & 58．5 & 2， 2 & 377，702 &  \\
\hline
\end{tabular}

\footnotetext{
Footnoter at end of tatle．See text for＂Explanation of Classifications and Terms＂and＂Sources of Data，Descraption of the Sample，ard Lamitations f the Inta．＂
}
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{4}{*}{Tax rate} & \multicolumn{9}{|c|}{Returns with tax rate as marginal rate} & \multicolumn{3}{|l|}{\multirow[t]{2}{*}{Returns with an: tax generated at tax rate}} \\
\hline & \multirow[b]{3}{*}{Number of returme} & \multirow[t]{3}{*}{\begin{tabular}{l}
Adjusted gross income \\
(Thousend dollara)
\end{tabular}} & \multirow[b]{3}{*}{\begin{tabular}{l}
Total tax base \\
(Thou emend dolfars)
\end{tabular}} & \multirow[t]{3}{*}{\begin{tabular}{l}
Total \\
income tax before credits (Thaut and dollars)
\end{tabular}} & \multirow[t]{3}{*}{\begin{tabular}{l}
Tax base taxed at marginal rate \\
(Thousand dof/are)
\end{tabular}} & \multirow[t]{3}{*}{\begin{tabular}{c} 
Tax \\
generated \\
at marginal \\
rate \\
(Thousend \\
dohlars) \\
\hline
\end{tabular}} & \multicolumn{3}{|l|}{Income tax arter credits} & & & \\
\hline & & & & & & & \multirow[b]{2}{*}{\begin{tabular}{l}
Total \\
(Thousand coldars)
\end{tabular}} & \multicolumn{2}{|l|}{As a percent of-} & \multirow[b]{2}{*}{Number of returns} & Tax vase & Tax \\
\hline & & & & & & & & \[
\begin{aligned}
& \text { Ad fusted } \\
& \text { gross } \\
& \text { income } \\
& \hline
\end{aligned}
\] & \[
\begin{aligned}
& \text { Total tax } \\
& \text { base }
\end{aligned}
\] & & \begin{tabular}{l}
tax rate \\
(Thous and dollors)
\end{tabular} & \begin{tabular}{l}
generated \\
at tax rate \\
(Thous and colliars)
\end{tabular} \\
\hline \multirow[t]{2}{*}{SEPARATE PETURNE OF HUSBANDS AND WIVES AND RETURIE OF SINGLE PEFSONS Total. \(\qquad\)} & (1) & 12) & (3) & (4) & (5) & (6) & (7) & (8) & (9) & (10) & (11) & (12) \\
\hline & 26,202,012 & 80,570,009 & 49,547,718 & 17,733,405 & 10,924,494 & 2,503,154 & 9,019,517 & 12.9 & 14.4 & 26,202,012 & - & - \\
\hline Returne with special tax computation \({ }^{1}\)............................ & 274,22? & 1,264,360 & 887,020 & 238,534 & - & - & 234,003 & 18.5 & 26.4 & 274,247 & - & - \\
\hline \multirow[t]{2}{*}{\begin{tabular}{l}
```

0 Percent (returns with no tax
base)}\mp@subsup{}{}{2

``` \\
Returns with taxable income, total..
\end{tabular}} & '7,261,381 & - 032.299 & - & - & - & - & - & - & - & 7,801,381 & - & - \\
\hline & 12, ©67,00\% & 73,372,773 & 47,057.729 & 6,494,870 & 10,224,999 & 2,503,254 & 9,604,518 & 13.2 & 19.4 & 28,007,007 & 48,059,728 & -,535,799 \\
\hline 14 purcent & 3,187,500 & \(4,418,229\) & 783,065 & 210,960 & 781,210 & 209,370 & \(1 \times, 05\) & 2.4 & 13.5 & \({ }^{3} 18\), 000, 853 & 8,221,253 & 1,150,975 \\
\hline 15 percent & 2,310,53\% & \(\therefore, 463.904\) & 1,710,024 & 246,170 & 552,447 & 82,807 & 234.712 & 5.3 & 13.7 & 14,879,353 & 6.837,210 & 1,025,567 \\
\hline 16 percent & 1,804,007 & 4, 004,348 & 2,328,182 & 365,4,23 & \(4-4,063\) & 71,945 & 332,632 & 7.2 & 14.3 & 12,508,819 & 5,797,204 & 927,553 \\
\hline 17 percert.................... & 1,087,918 & 5,023,067 & 2,950,009 & 451,744 & 413,595 & 70,311 & inlo, ere & 8.8 & 14.9 & 10,694,742 & 4,917,097 & 835,907 \\
\hline 18 percent....................... & & - & & & - & - & - & - & - & & - & - \\
\hline 19 percent. . . . . . . . . . . . . . . . . . . & \(5,139,342\) & 21,768,084 & 15,013,522 & 2,491,772 & \(\rightarrow, 016,395\) & 877.115 & 2,403,040 & 22.3 & 20.\% & a,006,524 & 12,250,285 & 2,327,554 \\
\hline 20 percent.... . . . . . . . . . . . . . . . . . 22 . & 2,423,905 & & & 2,225,281 & & & & 13.- & 28.0 & & & \\
\hline 25 prrcent............................ & -810, 863 & 7,078,706 & 5,581,436 & 2, 094, 594 & 2, 6 ¢8, 6.4 & \(16^{1}, 012\) & 1,057,564 & 2E. & 29.5 & 1, 393,077 & 1,920, 578 & 1,455,119 \\
\hline 27 percent. ....................... & & & & & & & & & & - & - & - \\
\hline 28 percent. ....................... & \(20.3,500\) & \(\therefore 2,23,128\) & 2,350,418 & 500,430 & 214, 5886 & 02, 88-4 & \(\therefore 95,721\) & 17.0 & 21.1 & 50.215 & 849,551 & 237,958 \\
\hline 31 percent........................... & & & & & & & 273,32- & - & 22. & 3าコロ - & & \\
\hline 35 prreent................................. & & & 204, 403 & 277, (63 & , & 31, 350 & 273,324 & 12.4 & 22. \({ }^{\text {, }}\) & 312, 5i & 564, 382 & 151,402 \\
\hline 3 is prectit. . . . . . . . . . . . . . . . . . . & 64,304 & 1, 042, 865 & 84.436 & 212.259 & 34,721 & 21,859 & 209.96 & 20.1 & \(24 . i\) & 203,235 & 338,509 & 121,863 \\
\hline 39 prrent........................ & 34,238 & 449, 448 & 531,157 & 143,401 & 31,700 & 12,363 & 141, 254 & 21.8 & 20.7 & 138, 126 & 241,009 & 93,994 \\
\hline 40 percent. . . . . . . . . . . . . . . . . . . & & & - & - & & - & - & & - & - & & - \\
\hline 41 purcent. . . . . . . . . . . . . . . . . . . . . & & 510, 90 & -17-9 & 200, \({ }^{-}\) & - & 2.700 & 120-332- & - & 283 & 10 & 185 188 & , \\
\hline 42 percent. . . . . . . . . . . . . . . . . . . . . & 23,610 & 510,904 & 417,416 & 120,173 & 23,213 & 2, 708 & 128,332 & 23.2 & 28.3 & 104, 088 & 185,188 & 77,779 \\
\hline & & & & & & & & & & & & \\
\hline 45 percent. & 15, 564 & 389,992 & 315,25 & +7,330 & 10,223 & 7,300 & 96,268 & 24.7 & 30.6 & 82,072 & 147.170 & 65,227 \\
\hline 40 percent. & & & & -7, - & & - 033 & - & - & - & \(=500\) & 120,032 & \\
\hline 48 parcent. & 10,701 & 292,201 & 235, 377 & 77, 7 , 0 & \(20,+80\) & \(\therefore 033\) & 76,751 & <t. 3 & 32.5 & - \% , 508 & 120,032 & 57,615 \\
\hline 50 percent........................ & 18,423 & 583,380 & 477,644 & 15*.682 & 34,785 & 17.302 & 104, 231 & 28.1 & 34.4 & \(\square\) & 180,147 & 90,099 \\
\hline 50 percent alternative tax computation. refurns with capital gains tax only)..................... & 122 & 6,682 & 47,755 & 28,877 & \({ }^{4} 7,755\) & 28,307 & 20,56 & 47.0 & 4'4. 4 & 252 & 57,755 & 28,877 \\
\hline \begin{tabular}{l}
*U procent (alternative tax \\
"omputation returns with "apital ganns tas and normal tax and
\end{tabular} & & & & & & & & & & & & \\
\hline surtax)............................ & 420,870 & \({ }^{5} 1,8^{\text {s, }}\), \(1^{-4}\) & \({ }^{5} 1,4{ }^{\text {a }}\), 248 & 5729,039 & 514, 008 & 2514,334 & 5721,389 & 38.4 & \(4{ }_{4}\) & 20, 27 & 17, 668 & 259,334 \\
\hline 52 percent. & & & & & & & - & - & - & - & - & \\
\hline 53 percent. & 12,935 & 500, \(43 ?\) & -12,850 & 150.026 & 32.699 & 1",330 & 1.53.776 & 30.3 & 37.3 &  & 173,491 & 91.950 \\
\hline 55 percent. ....................... & 7,981 & 371,040 & 304, 155 & 123,821 & 21.809 & 11, 4.4 & 141,718 & 32.8 & 39.3 & 23, 244 & 113,692 & 62,531 \\
\hline 56 percent. & - & - & - & - & - & - & - & & - & , & & - \\
\hline 58 percent......................... & 4,212 & 250,877 & 203.942 & 38,082 & 11,648 & 0.950 & , 293 & 34.3 & 42.2 & 15, 568 & 70,2,3 & 4, 5,082 \\
\hline 59 pereent........................ & &  & & & & & - & - & - & - & - & \\
\hline 50 percent. . . . . . . . . . . . . . . . . . . & <, +ix & 187, 826 & 152,4i1 & -8,250 & -,974 & -,98: & 0",491 & 35.1 & \(\cdots+3\) & 21, \(2.2{ }^{\text {2- }}\) & -8,118 & 34,871 \\
\hline \(6_{62} 62\) percent. . . . . . . . . . . . . . . . . . . . . . . . . . & 2,717 & 211, 998 & 172,916 & 81,205 & 11,552- & -, 162 & 80,312 & \(37 . \overline{4}\) & - & 8,3-1 & 67,895 & 4. 2,005 \\
\hline 63 percent. . . . . . . . . . . . . . . . . . . . & & & - & - & - & - & - & - & - & - & - & - \\
\hline 64 percent. & 1,670 & 252, 56. & 224,274 & 01,097 & , ,517 & -. 811 & 60, 715 & 39.8 & 49.9 & 5,63in & 47,203 & 30,186 \\
\hline So percent. . . . . . . . . . . . . . . . . . . . & 89 & 48,651 & 79,401 & 40,437 & 3,991 & 4,0346 & \(30,9.8\) & -0. 5 & 517.3 & 3,965 & 3-0,652 & 22,890 \\
\hline 67 percent. . . . . . . . . . . . . . . . . . . . . & \(7-2\) & & & 34.5 & & \(\therefore 302\) & & - & 52.3 & - & - & \\
\hline & & -1, & & -10 & -, 2 & -3, & 38,76 & 42.0 & 5.3 & \(3, \infty\) & c6, 483 & 18,000 \\
\hline 69 percent. & 433 & 60, 8, 3 & 48,025 & 26,407 & 2,061 & 1,, 22 & 25,160 & 43.7 & 53.5 & 2,297 & 20, 200 & 14,284 \\
\hline 70 percent. . . . . . . . . . . . . . . . . . . & 1,3000 & 702,552 & 525, 111 & 320, 3 Cm & 231,09i & 261, "ot & \(32-4.6\) & 45.2 & 67.0 & 2.364 & 275, \({ }^{2} 4\) & 194,316 \\
\hline
\end{tabular}

Table 26. - income tax generated at each tax rate for all returns and returns under each of the three tax rate schedites - Contínued


See text for "Explanation of Classifications and Terms" atd "Sources of Data. Desiription of the Sample, and Lamituthun, ut the Data-
Includes returns with income averagine, fiscal sear returne, and priur-year delinquent returns whether ar nat they hud any tax bage
\({ }^{3}\) This total is not the year and part year returns.
aThese returns are not included in the total because they already appar in the chasg which is their margitid normal tax and surtas rate.
This amount is nut included in the total fur the reason stated in footnote
WOTE: Dr tail may not add to total because of rounding. A dash (-) an this table means "Not applicable.

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}

Returns with age exemptions constitute less than 10 percent of all returns, and returns with retirement income credit only 2 percent. These returns are of particular interest, however, because they represent taxpayers who benefit from special provisions of the tax law. In general, older taxpayers are considered to have lower income and higher expenses (notably medical expenses) than persons under 65 , and are therefore given special tax consideration.

In 1965, the special tax treatment included an additional exemption of \(\$ 600\) for each taxpayer age 65 or over (which in turn led to a higher minimum standard deduction), more liberal deductions for medical and dental expenses than afforded other taxpayers, the exclusion of all or part of the gain on the sale of personal residences, and more liberal treatment of retirement income for the purpose of computing a retirement income credit.

\section*{A LARGE PROPORTION OF THE AGED ARE NONTAXABLE}

In 1965, 47 percent of the returns with at least one age exemption were nontaxable, as compared to 18 percent of

Chart 4A - Returns and without
Age Exemptions

all other returns. In general, this resulted from the low level of income received by elderly taxpayers, as well as the special provisions of the tax law.

Of the approximately 2.9 million nontaxable returns of the elderly, table 27 shows that 86 thousand had no adjusted gross income, and another 2.4 million had no taxable income after allowances for exemptions (including age exemptions) and personal deductions. Of the remaining 393 thousand returns, approximately 370 thousand had their tax liability wiped out by the retirement income credit, and the remaining 23 thousand became nontaxable after the application of credits other than that on retirement income.

\section*{OLDER TAXPAYERS REPORT RELATIVELY LOW INCOME}

Table 4.1 shows the distribution by adjusted gross income class of returns filed by taxpayers age 65 and over. Close to half of these returns showed income under \(\$ 3,000\); whereas, for returns filed by all age groups, one-third fell in that class. However, it should be noted that the aged may also receive amounts of Social Security and Rallroad Retirement Act benefits. These amounts are not included in a taxpayer's income subject to tax and are not reflected in these tables.

The additional exemption reduces the taxable income of the aged, resulting in a corresponding reduction intaxes. The amount of the reduction depends upon the taxpayer's marginal tax rate. An estimate of tax savings for taxpayers in an income class can be calculated by multiplying the average amount of age exemptions by the marginal tax rate for the average taxable income in that income class. The calculation is performed separately for each of the tax rate schedules. Using this method of computation, table 4.1 shows that the average savings of \(\$ 250\) for elderly taxpayers with \(\$ 10,000\) or more of gross income is more than twice as great as the average tax savings for elderly taxpayers with income under \(\$ 5,000\). However,
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow{2}{*}{Adjusted groes income classes} & \multicolumn{2}{|l|}{All returns} & \multicolumn{2}{|l|}{Returns with at least one age exemption} \\
\hline & Number & Percent & Nunber & Persent \\
\hline \multirow[b]{2}{*}{Total........................} & (1) & (2) & (3) & (4) \\
\hline & 67,596,300 & 100.0 & 0,149,876 & 100.0 \\
\hline \multirow[t]{4}{*}{\begin{tabular}{l}
Under \$3,000. \\
\$3.000 under \(\$ 5,000\). \\
\(\$ 5,000\) under \(\$ 10,000\). \\
\(\$ 10,000\) or more.
\end{tabular}} & 21,211,025 & 31.4 & 2.906 .032 & 47.3 \\
\hline & 11,806,326 & 17.5 & 1.229,849 & 20.0 \\
\hline & 23,473,737 & 34.7 & 1,290,834 & 21.0 \\
\hline & 11,105,211 & 10.4 & 723,156 & 11.8 \\
\hline \multirow{3}{*}{Adjusted gross income classes} & \multicolumn{4}{|l|}{Returns with at least one age exemption-Continued} \\
\hline & \multirow[t]{2}{*}{\begin{tabular}{l}
Average \\
taxable \\
income \\
(BhHere)
\end{tabular}} & \multirow[t]{2}{*}{Average smount of age exemptions (Dollora)} & \multicolumn{2}{|l|}{Average tax-savings from
age exemptions} \\
\hline & & & Amourst (Dohara) & \begin{tabular}{c} 
Percent of \\
adjusted \\
gross \\
income \\
\hline
\end{tabular} \\
\hline \multirow[b]{2}{*}{Total........................} & (5) & (6) & (7) & (8) \\
\hline & 3,23t & 773 & 135 & 2.3 \\
\hline Under \({ }^{\text {c } 3,000 . . . . . . . . . . . . . . . . . . . . . . . ~}\) & 103 & 705 & 109 & 7.1 \\
\hline \$3,000 under \(\$ 5,000 . . . . . . . . . . . .\). & 1,231 & 774 & 120 & 3.1 \\
\hline \$5,000 under \(\$ 10,000 . \ldots . . . . . . . . .\). . & 3,705 & 773 & 140 & 2.1 \\
\hline \$10,000 or more................... & 18,400 & 805 & 250 & 1.0 \\
\hline
\end{tabular}
when average tax savings are considered as a percentage of average income, the relative benefit is seen to be larger for taxpayers in the lower income classes.

\section*{TAXPAYERS WITH RETIREMENT INCOME CREDIT SHOW A HIGHER LEVEL OF INCOME THAN ALL AGED TAXPAYERS}

In contrast to all returns and all returns with an age exemption, only 22 percent of the returns with retirement income credit had income under \(\$ 3,000\). As shown ln table 4.2, returns with retirement income credit were relatively heavily concentrated in the \(\$ 3,000\) under \(\$ 5,000\) income class. As in the case of returns with an age exemption, tax savings were directly related to size of income. The average retirement credit varied between \(\$ 61\) at the lower income levels to \(\$ 145\) at the higher levels. Relative savings were inversely related to size of income, showing a range between 2.7 percent at the lower level to 0.6 percent at the higher level.

The purpose of the retirement income credit is to equalize, to a certain extent, the tax treatment afforded the elderly retired on Social Security or Railroad Retirement Act pensions, and that of taxpayers with other types of retirement income. As in the case of Social Security, benefits under the retirement income credit are decreased by amounts of earned income for taxpayers who have not yet reached the age of 72 . In 1965, the credit for taxpayers age 65 or over was limited to 15 percent of the lesser of--
\begin{tabular}{|c|c|c|c|c|c|}
\hline Adjusted gross income classes & Nusber & Percent &  & \begin{tabular}{l}
Average
credit \\
( \(50 / 1 /\) ere)
\end{tabular} & Credit GB percent of adjusted gross income \\
\hline & (1) & (2) & (3) & (4) & (5) \\
\hline Total. & 1,501,287 & 100.0 & 168.305 & 112 & 1.4 \\
\hline Under \(\$ 3,000 .\). & 331,586 & 22.1 & 20,220 & 01 & 2.7 \\
\hline \$3,000 under \$5,000..... & -77,900 & 31.8 & 49,973 & 105 & 2.7 \\
\hline \$5.000 under \(\$ 10,000 . . .\). & 426,898 & 28.6 & 10, 203 & 140 & 2.0 \\
\hline \$10,000 or more......... & 261,845 & 17.4 & 37,909 & 145 & 0.6 \\
\hline
\end{tabular}
1. Retirement income from pensions, annuities, dividends, interest, and gross rental income or
2. \(\$ 1,524\) per taxpayer, reduced by amounts of earned income.

The retirement income credit was also available to taxpayers under 65 on their pensions and annuity income from public retirement systems. However, of the 1.5 million returns with retirement income credit filed, only 124 thousand or 8 percent were filed by persons under 65 .

The 15 percent credit was a reduction from the 17 percent rate in 1964 and 20 percent rate prior to 1964. As a result, the amount of retirement income credit dropped in 1965 for the second year in a row. The amount claimed in 1965 was \(\$ 168\) million, \(\$ 16\) million less than in 1964 and \(\$ 44\) million less than the amount reported in 1963.

\section*{INVESTMENT INCOME IMPORTANT TO ALL AGED TAXPAYERS PARTICULARLY THOSE WITH RETIREMENT INCOME CREDIT}

As shown in chart \(4 B\), wages and salaries constituted 81 percent of the income of all taxpayers, but only 34

Chart 4B - Percentage Disiribution of Sources of Income, by Type of Return

\[
\begin{aligned}
& 45.2 \\
& 34.7
\end{aligned}
\]
\[
34 .
\]
\begin{tabular}{r}
4.8 \\
\hline
\end{tabular}
\[
65.7
\]


Table 4.3-SELECTED SOURCES OF INCOME FOR ALL RETURNS, RETURNS WITH AT LEAST ONE TAXPAYER AGE 65 OR OVER, AND RETURNS WITH RETIREMENT INCOME CREDIT
\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{1 tem} & \multirow[b]{2}{*}{\begin{tabular}{l}
All returns \\
(Mouend molifers)
\end{tabular}} & \multicolumn{2}{|l|}{Returns with at least une taxpayer age th or over} & \multicolumn{2}{|l|}{Returns with retirement ine me credit} \\
\hline & & \begin{tabular}{l}
Anount \\
(Mourand doh(iart)
\end{tabular} & \[
\begin{aligned}
& \text { Percent } \\
& \text { ur } \\
& \text { Lncume } \\
& \text { ror all } \\
& \text { returns }
\end{aligned}
\] &  & \[
\begin{array}{|l|}
\hline \text { Percent } \\
\text { incumr } \\
\text { incrall } \\
\text { returns }
\end{array}
\] \\
\hline & (1) & (2) & (3) & (..) & (5) \\
\hline Adjusted gruss income Less deriche...................... & -4,201,234 & 30,135,290 & 8.4 & L2. Un 3, 5 an & 2.8 \\
\hline Salaries and wages (emss)... & T1.0 , 154, 46 & 12,+1+1,2108 & 3.0 & 144, \({ }^{\text {a }}\) & U.., \\
\hline Business ar proression net prufit and net loss.......... & 24, 588, 3-3 & 1, 0 ¢ \(5.8 \times 1\) & 8.11 & 273,6344 & 1.1 \\
\hline Farm net prorit and net loss.. & 3,3000,909 & 375,601 & 11.4 & \% 7,143 & 1.7 \\
\hline Partnership net profit and net loss......................... & 10,006,017 & 1,209,968 & 11... & 200+, 881 & 2.3 \\
\hline Sales ur capital assets net gain and ret luss............. & 10,180,85B & 3,413,819 & 33.\% & 1,492,350 & 14.7 \\
\hline Dividends in adjusted gross income. & 12,960, 570 & 6, 380, B03 & \(\therefore 9.2\) & 3,400, 24 & 27.9 \\
\hline Interest received............. & 11,291,048 & \(4,670,752\) & 41.3 & 2.041,510 & 18.1 \\
\hline Rents net income and net loss. Royalties net income and net & 2,454, 4 -47 & 1,005,025 & 05.\% & 758,841 & 30.9 \\
\hline 2uss......................... & 021,361 & 24, 7599 & 39.4 & 134.8t- & 21.7 \\
\hline Pensions and annuities........ & 3,508,205 & 2,707,022 & \(777 . \pm\) & 1,614.507 & 45.1 \\
\hline A11 other sources, income and loss. & 5,553,852 & 1,216,570 & 21.9 & 431.107 & 7.8 \\
\hline Adjustments \({ }^{1}\). \({ }^{\text {a }}\). . . . . . . . . . . . . . & 3,142,575 & 14, ,701 & - & 23,458 & 0.8 \\
\hline
\end{tabular}

Includes sick pay exclusion, moving expense deduction, empluyee busniess expense deduction, and self-employed pension deduction.
percent of the income of elderly taxpayers and 13 percent of the income of those claiming the retirement income credit. Investment income constituted nearly one-half the income of all elderly taxpayers and nearly two-thirds the income of taxpayers with retirement income credit.

Although taxpayers age 65 and over accounted for only 8.4 percent of total adjusted gross income for all returns, table 4.3 shows that they accounted for a large proportion of the following kinds of income: pensions and annuities (77.5 percent), net rents (65.4 percent), dividends (49.2 percent), and interest ( 41.3 percent). Returns with retirement income credit, with only 2.8 percent of total adjusted gross income, had 45.3 percent of total income from pensions and annuities, 30.9 percent of the rents, and 26.9 percent of the dividends.

COMPUTATION OF RETIREMENT INCOME CREDIT
To be eligible for a credit on retirement income, a taxpayer must have had earned income of more than \(\$ 600\) in each of any 10 years prior to the current year. If a husband and a wife, both of whom are 65 or over, file a joint return, they are eligible for an alternative computation. Under the general rule, as mentioned above, the base of the retirement income credit is limited to \(\$ 1,524\) per taxpayer. Under the alternative computation, the amounts of retirement income accruing to the husband and the wife are pooled, and the upper limit of the base becomes \(\$ 2,286\).

Of the 1.5 million returns with the retirement income credit, table 30 shows that 98 percent had a supporting schedule B outlining the credit computation. These returns were divided between the 1.4 million having the regular computation (labeled as "general rule" in the table) and less than 0.1 million having the alternative method computation. The average credit of the latter group (\$121) was slightly greater than that for the former group (\$111).

Almost 258 thousand (or 19 percent) of the 1.3 million returns with the "general rule" computation were filed by taxpayers also eligible for the alternative method (i.e., husband and wife filed jointly and both were age 65 or over). Presumably, most of these taxpayers chose the "general rule" method because it afforded a larger credit, the average for the 258 thousand returns being \(\$ 144\). This would occur, for instance, where both spouses had retirement income so that the sum of their separate bases for the credit exceeded the maximum base \((\$ 2,286)\) under the alternative method.

The tentative credit under both methods of computation (excluding returns with no Schedule B attached) totaled \(\$ 198\) million. Since the retirement income credit could not exceed the income tax reduced by certain other credits, the actual credit was \(\$ 33\) million lower than the tentative credit.

Table 27. - RETURNS WITH AT LEAST ONE TAXPAYER AGE 65 OR OVER-SOURCES OF INCOME AND LOSS, EXEMPTIONS, TAKABLE INCOME, AND TAX ITEMS, BY ADJUSTED

table 27, -returns with at least one taxpayer age 6s or over-sources of income and loss, exbmptions, takable income, and tax items, by adjusted


Table 27. - Returns with at least one taxpayer age 65 or over--sources of income and loss, exemptions, taxable income, and tax items, by adjusted


\footnotetext{


Thagetive \(^{\prime}\), tum suluce:

}
Table \(2 B\)-STANDARD DEDUCTION RETURNS WITH AT LEAST ONE TAXPAYER AGE 65 OR OVER - ADJUSTED GROSS INCOME, EXEMPTIONS, TAXABLE INCOME, AND TAX ITEMS, BY ADJUSTED GROSS INCOME CLASSES

-
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{3}{*}{Adjusted gruss income slasses} & \multirow[t]{3}{*}{\[
\begin{gathered}
\text { Number of } \\
\text { returns } \\
\text { with } \\
\text { itcmized } \\
\text { deductions }
\end{gathered}
\]} & \multirow[t]{3}{*}{\[
\begin{gathered}
\text { Ad justed } \\
\text { Eross } \\
\text { income } \\
\text { (Thousend } \\
\text { doliars) } \\
\hline
\end{gathered}
\]} & \multirow[t]{3}{*}{Total itemises defuctanns (Thousand dollars)} & \multirow[t]{3}{*}{\begin{tabular}{l}
Exemptions \\
(Thousend dollers)
\end{tabular}} & \multirow[t]{3}{*}{\[
\left|\begin{array}{c}
\text { number of } \\
\text { returns } \\
\text { with no } \\
\text { taxable } \\
\text { inctue }
\end{array}\right|
\]} & \multicolumn{2}{|l|}{Taxatie income} & \multirow[t]{3}{*}{\[
\begin{gathered}
\text { Income tax } \\
\text { befrure } \\
\text { credits } \\
\text { (Thousend } \\
\text { dollors) } \\
\hline
\end{gathered}
\]} & \multicolumn{8}{|l|}{Tax aredzts} & \multirow[t]{3}{*}{\[
\begin{aligned}
& \text { Tricame tax } \\
& \text { after } \\
& \text { credits } \\
& \text { ithousand } \\
& \text { dollors) }
\end{aligned}
\]} & \multicolumn{2}{|l|}{Self-empl ymerit tax} \\
\hline & & & & & & & & & \multicolumn{2}{|l|}{Retirement income} & \multicolumn{2}{|l|}{Investment} & \multicolumn{2}{|l|}{Poreign taxes} & \multicolumn{2}{|l|}{Wher} & & \multirow[t]{2}{*}{\[
\left|\begin{array}{c}
\text { Number } \\
\text { returne }
\end{array}\right|
\]} & \multirow[t]{2}{*}{} \\
\hline & & & & & & Nunter of returis &  & & Numter of returne & \begin{tabular}{l}
Amourt \\
© (13ses)
\end{tabular} & \[
\left\lvert\, \begin{gathered}
\text { Runber of } \\
\text { revurriz }
\end{gathered}\right.
\] & \begin{tabular}{l}
Afre uit
(Thousand
doller \\
collars)
\end{tabular} & \[
\begin{aligned}
& \text { Nunber of } \\
& \text { returns }
\end{aligned}
\] & \[
\begin{aligned}
& \text { Anount } \\
& \text { (Thousend } \\
& \text { (ollarors) }
\end{aligned}
\] & \[
\left\lvert\, \begin{aligned}
& \text { pumear of } \\
& \text { vetur: }
\end{aligned}\right.
\] & \[
\left.\begin{array}{|c|}
\text { Am urit } \\
\text { (thousend } \\
\text { (oilfors) }
\end{array} \right\rvert\,
\] & & & \\
\hline \multirow[t]{3}{*}{Texatle returne, totul........} & (1) & (2) & (3) & - & (5) & (b) & (7) & (3) & ( +1 & , & 11 & 121 & 13) & (124) & (12) & (2.) & (1\%) & 1 & \(1+1\) \\
\hline & 2,94,5,606 & 26, 265,418 & 6,198,0\%9 & 5,285,276 & 052,205 & 2,243,341 & 15,330,155 & ,,-23, 265 & 919,078 & 200,062 & 44, ب5: & 17,801 & 34,370 & 20,563 & 28,672 & \(\therefore 111\) & -151,82\% & 373,700 & 02,31 \\
\hline & 2,069,6\%9 & 23,247,201 & 4,805,501 & 3,703,887 & - & 2,069,679 & 25,278, 228 & 4,257, 889 & 705,950 & 80, 4.37 & \(8 \geqslant, 382\) & 24,350, & 33, ci- & 7,398 & 5,407 & \(\therefore 835\) & 4,151,8<7 & 295,480 & 55, 4 , 6 \\
\hline  & 27,846
152,589
244,299
242,614 & 50,786
390,295
864,999
\(1,229,806\) &  & 33,416
203,570
390,143
479,374 & - &  &  & 11,303
37,45
57,325 & \((*)\)
53,951
8,925
102,916 & \[
\begin{aligned}
& (+) \\
& 2,005 \\
& 0,011 \\
& 20,1061
\end{aligned}
\] & (*) \({ }_{\text {(*) }}\) & \[
\begin{array}{r}
(*) \\
\hline \\
2: 3 \\
234 \\
230
\end{array}
\] & \[
\} \quad, \quad, 07
\] & - & (5,3.8 & \(6 \%\) & \(\left\{\begin{array}{r}8,003 \\ 3,057 \\ 30,377 \\ 56,057\end{array}\right.\) &  & \[
\begin{aligned}
& (\cdot) \\
& 1,132 \\
& 3,288 \\
& 4,803
\end{aligned}
\] \\
\hline \$5,000 under \(\ddagger 0,000\) & 240,179 & 1,312,373 & 327,021 & 451,013 & - & -0,17 & 5in, is & 83, 78.5 & -4,779 & s, 建, & , 13, & & ) & &  & & ¢ 75,382. & 30.146 & 5,197 \\
\hline \$.,000 under & \begin{tabular}{l}
199,496 \\
\hline 153,187
\end{tabular} & \(1,285,479\)
\(1,145,520\) & 300,587
246,972 & 334,825
297,\(75 ;\) & - & 193, & 620,005
602,\(78 ;\) & - 70,552 & 05,089
\(50,9-5\) & \(\stackrel{8,071}{8,503}\) & \(\xrightarrow{6,14}\) & & & & & & \(\int \begin{aligned} & 87,851 \\ & 89,199\end{aligned}\) & -5,834 & 4,503 \\
\hline 37,000 under \({ }^{\text {P }}\) & 135,380 & 1,14,2859 & 213,452 & 222,335 & & 124, 320 & 532, 08 & S8,397 & 34,920 & 4,82- & 4,0no & 31.4 & & & & 3.1 & 83,032 & 15,58 & \(\therefore \rightarrow 7\) \\
\hline \$ \(\$, 000\) under \$1v,00 & 84,116 & 790,815 & 161,759 & 202, 292 & & -17, & -77, 86.2 & 82,508 & 20,886 & - & 3,217 & 3.4 & ¢, 515 & & & -1 & 77,380 & 13,188 & , 1 \\
\hline \$20,000 under \$12,00 & 24, 588 & 3,029,243 & 612,307 & 487,408 & - & 249,588 & 1, 727,960 & \begin{tabular}{l}
\(351,6.9\) \\
\hline 88,35
\end{tabular} & 88,095 & 2:,238 & \(1 ., 569\) & 1,684 & & & & & 337,397
273,509 & - \(0,48.2\) & 8, 5 , 40 \\
\hline \$15,000 under \$20,000. & 113,149 & 1,949,044 & 358,036 & 221,093 & & 113,147 & 2, 300,134 & 281,353 & 41,787 & 5,915 & 2, & ,105 & 10,53 & (205 & 5,3:4 & 459 & 273, & -3, 34 & 15, \({ }^{\text {, }}\) \\
\hline \$20,000 under \(\$ 50,000\). & 16,865
38,635 & - \(2,925,516\) & 850, 40,10 & 331,831
72,321 & & 16, 33,635 & 4 & -8, & 13, 30.6 & 1, 1,05 & -1, \({ }^{\text {a }}\) & 2,650 & 5,3, & 1,300 & <,342 & 355 & 783,404 & 17,100 & -125 \\
\hline \$100.000 under \$500,0vo & 13,545 & 2,307,455 & 463,509 & 28, 043 & & 13,545 & 1,315,935 & 894,240 & 4,391 & & 3,47 & ,238 & ¢, 373 & 3,730 & 1,2*5 & 430 & 292,023 & 3,28 & \\
\hline \(\$ 500.000\) under \(\$ 1,000,00\) \(\$ 1.000,000\) or more & \[
\begin{aligned}
& 511 \\
& 250 \\
& \hline
\end{aligned}
\] & \[
\begin{aligned}
& 342,487 \\
& 532,695
\end{aligned}
\] & \[
\begin{array}{r}
77,516 \\
105,222 \\
\hline
\end{array}
\] & 1,035

504 & & \[
\begin{aligned}
& 511 \\
& 250 \\
& \hline
\end{aligned}
\] & \[
\begin{aligned}
& 263,934 \\
& 426,+69
\end{aligned}
\] & \[
\left.\begin{aligned}
& 147,7 \infty \\
& 23,184
\end{aligned} \right\rvert\,
\] & \[
\begin{array}{r}
165 \\
{ }_{86}
\end{array}
\] & & \[
\begin{aligned}
& 178 \\
& 10 .
\end{aligned}
\] & \[
\begin{aligned}
& 36 i \dot{2} \\
& 308
\end{aligned}
\] & \[
173
\] & \[
\begin{array}{r}
3,6 i \\
1,0^{3912}
\end{array}
\] & & 36
313 & \[
\begin{aligned}
& 146,063 \\
& 235,308
\end{aligned}
\] & 31
4
4 & - \\
\hline Nontaxable returns, total...... & 875,928 & 2,518,017 & 1,392,579 & 1,521,389 & 65i, 265 & 223,665 & 258,236 & 23,3*5 & 213,727 & 17, \(0<0\) & , 77 & 3,009 & i49 & 674 & *) & (-) & & 78,214 & , 422 \\
\hline Under \$ \({ }^{\text {b }}\) 00. & 12,778 & 4,753 & 7,985 & 21,372 & 12,778 & - & - & & & & - & & - & & & - & & & \\
\hline \$000 under \$ \(\$ 1,000\) & 23,076 & 18,959 & 18,699 & 34,723 & 23,076 & & & & & & & & & & & & & -2,756 & 2,080 \\
\hline \$1,000 under \$2,000 & 263,988 & 420,771 & 229,170 & 37, 159 & 240,945 & 23,044 & 3,613 & \% 509 & 22,541 & 497 & . 71 & & ( - & & (i.) & (*) & &  & 1,080 \\
\hline \$2,000 under \(\$ 3,000\). & 263,962
198,371 & 603,266
05068 & \begin{tabular}{l}
307,207 \\
297,227 \\
\hline
\end{tabular} & 454,315
379,385 & 200,604, & 63,358
67,027 & -3,558 & 3,594 & 61,162
64,541 & 3,451 6 & 3,776 & 276 & & & & & & 28,355 & 1,944 \\
\hline \$2,000 unjer \(\$ 5.00\) & 65,162 & 290, 545 & 140,433 & 134,265 & 27,172 & 37,991 & 30,320 & -,258 & 37,411 & 4,110 & & & & & & & & 7,189
6,285 & 1,029 \\
\hline \$5,000 or more........ & 58,591 & 488,885 & 389,858 & 120,280 & 26,346 & 32,245 & 53,154 & 8,479 & 28,072 & :,133 & 6, 200 & 0.753 & & & & & & & \\
\hline \multirow[t]{3}{*}{\begin{tabular}{l}
Returns under \$D,000. \\
Returns \(\$ 5,000\) under \(\$ 10,000\) \\
Returns \$10,000 wr more.
\end{tabular}} & 1,515,116 & 4,50i, 977 & 2,650,777 & 2, 5ir, 763 & 625,379 & 889,247 & 386,219 & 131,965 & 420,281 & 35,34! & 25,29 & \(7: 8\) & & 16. & ,4,3 & 598 & \({ }^{70} 5883\) & 163,738 & 15,569 \\
\hline & 8.44,209 & 5,832,755 & 2, 2,40420 & 1.612, +13 & -2,161 & 82,48 & -206,53\% & +546,314 & 283,64 & 36,339

\(09,37 \%\) & 20, 315 & 3,234 & 2,159 & 35. & - 328 & . 227 & -13, \({ }^{-139}\) & 114, 21.742 & 24, 364 \\
\hline & 586,281 & 15,867, 280 & 3,097,382 & 1,157,16 & -,285 & 58\%, 096 & 12, \(4,3,39 \%\) & 3,696,986 & 209,200 & 2, 374 & 54,288 & 13,254 & & 3\%. & & & 3, 0 , \(2,-4 t\) & 11, 74 & \\
\hline
\end{tabular}

\footnotetext{

}


\footnotetext{

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\footnotetext{
-) An astertioh in a sel
}
statistical area. The two exceptions mentioned in the previous paragraph also apply to standard metropolitan statistical area data.

\section*{STATE DATA}

Salaries and wages comprised 80.9 percent of adjusted gross income nationally, and this proportion applied to most States. Only for lowa, Nebraska, North Dakota, and South Dakota did this proportion fall below 70 percent. Shares of other sources of income did vary noticeably among the States. For example, farm income in North Dakota, South Dakota, and Iowa comprised from 9 to 15 percent of the total income for those States. In Delaware, gain from sales of capital assets and dividend income accounted for over 17 percent of total income.

New York and California accounted for 20.2 percent of the total number of returns filed. Chart 5 A shows that taxpayers filing in these two States reported 22.6 percent of total adjusted gross income and 26.9 percent of total investment income which included interest, dividends, sales of capital assets, rents, and royalties.

This section of the report presents individual income tax data for each of the States and the 100 largest standard metropolitan areas. Data for metropolitan areas appear for the fourth time. These areas, as shown in the map on the following page, are the 100 largest within the 50 States based on the 1960 census. The area boundaries conform to the Bureau of the Budget definitions for standard metropolitan statistical areas effective for 1965. Table 5.1 shows the counties or cities comprising the 100 largest areas for 1965, and also indicates any definitional changes from 1963.

State classifications are based on the district in which the taxpayer files his return. Most taxpayers filed their returns in the district in which they resided. Therefore, the State data generally reflect an accurate picture of taxpayers within each State. There were two exceptions that altered the accuracy of the State data slightly. (1) If a return was filed in the wrong district it was processed there unless there was an indication that estimated rax payments had been made to, or an elected credit was on record at, the proper district. In that case, the return was sent to the district or jurisdiction for processing. (2) If a taxpayer had someone outside his district prepare his return, sometimes the return bore the preparer's address and was filed and processed in the preparer's district rather than the taxpayer's. National totals in the State tables will differ slightly from those presented elsewhere in this report because of differences in sample weights.

The district in which the taxpayer filed and his post office address were the criteria upon which the return was classified for inclusion in a standard metropolitan



Table 5.1 －COINTIES OR CTTIES COMPRISING THF IOO TARUEST STANDARD METROPOIITAN STATISIICAI ARVAL，IGR＇S
\begin{tabular}{|c|c|c|c|c|c|}
\hline Aria le its definitl & \(\square\) &  & Feqwint & ． & \\
\hline AKHCN，OHIS． & 迷， &  & & 和樃－． & \(\cdot 2\) \\
\hline Purtage Ciunt & －1，\({ }^{\text {P }}\) &  & ，\({ }^{\prime \prime}\) & \％ & \\
\hline Surmit Cousst； & 13，\({ }^{\text {a }}\) ， &  & ＂， &  & \\
\hline AIhand－Chenf TAdY－Thur， N ． & ＋－1／3 &  & 1. &  & \(\because\) \\
\hline \begin{tabular}{l}
Albany © © ous．＂？．． \\

\end{tabular} & 1－\％，\({ }^{\text {a }}\) &  & 1. & ＂Ina，＂ & \(\cdots\) \\
\hline Sarstaga cuntrs & 49， 174 & Mart Mral & ＂\({ }^{\circ}\) &  & \\
\hline Schenew ady ，urit & 15.88 & Pu：wrll \({ }^{\text {andm }}\) & ，it &  & 2 \\
\hline  &  & 1－M， & 1，11， & & \\
\hline Morturampton Euth， & 209，+1. & ＂婁＂ & 11，．．1． & & \\
\hline Wemereb Churty，N．t． & n3． \(\mathrm{id}^{2}\) &  & ＇01，\％＇， &  & \\
\hline  & －03，\({ }^{121}\) & Bratus \({ }^{\text {coser }}\) & ，\({ }^{\prime} 1 \times\) &  & \\
\hline Oranpe Cuunty．．．．．．．．． & 713． \(2{ }^{2}\) & Cher 10 & \(\cdots\) & 5\％ & \\
\hline ATlanta，iforila & \(\frac{1,11,29 x}{40,3,}\) & hevere its． & \(\cdots\) & \％ & \\
\hline －lyytun tornt Cothb Cumaty &  & Bhtheithb & － &  & \\
\hline ［ e －Kald bount： &  &  & &  & \\
\hline Fintion Cuanty． &  &  & －\({ }^{\text {an }}\) &  & \\
\hline Minuett Count\％ & 4，\({ }^{142}\) &  & 18，2 \({ }^{\text {a }}\) &  & \\
\hline BAKERSFIELIT，CALTPOKNL & 241,484 & Fairsturd t．w & ＜n， 1 He &  & \\
\hline Kern Consty．．．．． &  & Maner turs &  &  & \\
\hline baltimber，mary land． &  &  & 4，11， & \(\therefore\) 林 & \\
\hline Baltimory muty． & －43＊，024 & ［rambuli town． & 21， 3 30］ & Outhentt！－ixt ． & \\
\hline Anne Arundel Courb & 20,036 &  & 4 &  & \\
\hline Baltimore County Carroll County． & － 52.028 & BUFFALS，IEN YOMK． & 12， 3 H &  & \\
\hline Howard County， & 36，152＇ &  &  & w4 14 & \\
\hline beammont－Fort arthur．TExAO． & 316.110 & Miarmra \({ }^{\text {ant }}\) & Cuc & Whatr ：Le r－wro & \\
\hline Jerrerson County． Oranee County & －65， 359 & carthe & 34， 34 &  & \\
\hline gimahamin，N．Y，－pemLyevanta & 243，600 & Ctatk & \(3 \mathrm{c} 1{ }^{1} \times 34\) & I．flam min whe & \\
\hline Broome County，New Yark． & 212，661 & CHLRLIMTE，MAFTH CAhMLIM & 317，\({ }^{181}\) & Astucter & \\
\hline Tioga County．New York． & 37，802 & Mertiontore \({ }^{\text {a }}\) & 2－2，111 & （1） 11.01 & \\
\hline Susquehanna Cuunts．Pa & 33，137 & 1troint \({ }^{\text {ane }}\) & 4， & ＊－n！．．． & \\
\hline \begin{tabular}{l}
BIRMLNHEM，ALABAMA．．．．． \\
Jertergin chumty．．．．．
\end{tabular} &  & 「HATTAMGM SH：TENTESEE－IETA Hamiltan urta，Tern＝ & \[
\frac{243, \ln 1}{3}, 300^{2}
\] & F．lan＇¢－wr & \\
\hline & &  & －6，＋204 & Hors yun，ul & \\
\hline EOSTON，MESACHUSETTS． & 2，5．95，481 & Oicaik，ILlidul & 0，22， 115 & 日年的， & \\
\hline Essex Cunty part Eeverly ：ity．．．． & \[
\begin{aligned}
& 300,29 \\
& 3 r_{1}, 200
\end{aligned}
\] & ins Pape Cumf & ，12，\({ }_{12}\) ，．． & Hutesth，TESAL & \(\rightarrow\) \\
\hline Lymat city．．．．．． & m，ma & kıne Counts． & 208， & HuF： 1 & \\
\hline Peabody city， & 32，202 & Lane & 293， \(\mathbf{6}^{2}=\) & wrt & \(\cdots\) \\
\hline Salem，－i＇y．．． & 34，211 & M－hent Pourt & 34，\({ }^{2} 1\) & La： \(03 \cdot{ }^{1}\) & I， \\
\hline Danyers town． & ＜1，＂kn & W：11 0 anty． & 1．11， 01 &  & \(\cdots\) ， \\
\hline Hantilun town． Limituld town． & \％ 418 &  & \(\frac{1,2 m, 4.9}{}\) &  & 1．t \\
\hline Mancherter tows． & 3， 4.32 & Harilita County，Dti & ＝bow，1．1 & Himaltataty & \(\cdots\) \\
\hline Marthehead Cimin． & 18， 21 & Warren County，Ohio & 65， 111 & Hatse wht ants． & Cr， \\
\hline mishletown thw & 3，713 & ［narbom County．Indiara &  &  & \\
\hline Nahant Wutio & 3.120 & Erimon Cumaty，Kentueks． & 21，k0 & Tothe on De writ & \\
\hline  & 20，0min & Camptell Count：Kentuck & 8t， 073 & Mrion tami & \\
\hline Swampecitt tiwn
Topefielo thwn & 1．9，4， 3 &  & 1，400， 2 ， 83 & nurit： & \\
\hline Wenhatr town．． & 2,18 & Cupthogi Cmun & 1，54，354 & Jackionville， & －．\(\quad .1\) \\
\hline Middlesex Court， 1 & 975，287 & in－Hew brusty & 47.573 & Luval ：UnH． & \(\cdots \cdots 1\) \\
\hline Cambridge cit．． & 107，310 & Luke Coursty． & 1：2，805 & EhEM CITY，MEW Shi & \(\underline{42}\) \\
\hline Everett－+ tor & 43， 4.4 & Medics Comaty & －，31： & Husus crunt & －\({ }^{\text {－}}\) \\
\hline Malden city． & ？，nin & condmbus，chio． & 20， & T3HET Wht，PEMEYLVA & \(\cdots\) \\
\hline Mediord city． & 64， 91 & Delawar munt & 3t， 120 &  & \(\cdots\) \\
\hline Melrose cit & 24， \(0^{2}\) & Frantion & & & \\
\hline Newton city
Somerville &  & Pi：knw－\％＇cusn＇ & &  & ，\({ }^{2}\) \\
\hline Walthas exty． & －5，413 & datins，TExas & 1，1， 13,501 &  & \\
\hline Woburta city．．． & 32,214 & cullin ：unty & 41，24 &  & \\
\hline Arlingtors tum & 4.929 & ［mist anty． & 7 & Flatie＂in \({ }^{\text {a }}\) ， s ． & \\
\hline Ashland wwa． & P74 & Lent name & \(4 \cdot 632\) &  & \\
\hline Bedrord hown & 16．457 &  & 419.30 &  & \\
\hline Burlington wiwn & 12， 0 ， & Scatt Surity，Laws．．．．．．．．．．．．． & 119，ix\％ &  & \\
\hline concors thwn． & 12， 1 ？ & Heary＇insut\％，Illision： & － \(3.31 \%\) & Findersut ara & \\
\hline Framineham tuwr & 4.2 ， \(2 t\) & Ficier Istard manty，Illifurs & 1514 & inx coun & \\
\hline Lexiraton thwn． & 27， 294 & DAYTM，HIL & \(\underline{2}\) & Lacacter，fentriveis & \\
\hline Lncolut tiwf． & ． 213 & srepan ，unto & \％， & Lamastus Cus， & \\
\hline Natick tewn．．．． North Feadifu t & 28，231 & Mani surits．．．．． & 2\％） & lakeing，Mrycumb． & \\
\hline Feadine tump． & 17，心し & Pretie county． & 32.445 & Clintorn & \\
\hline Sherborn kwis． & 1，8ite & IEMVER，Cr Likaido & 729，383 & Inthani nut， & \\
\hline Stuneham town & 17，222 & Adane County． & 120， 29 &  & \\
\hline Sudbury tiwn． & 7，4i？ & Arapakne Curato & 113， Hith \(^{\text {a }}\) & ¢s Alver & \\
\hline Wakefield town． & 24， 214 & Broulder comuty & &  & 25， \\
\hline Watertion towra Wayland uwn． & 10，4，42 & menver county． & \(12^{27}, 521\) & T．Et？reas．Furt，hent & \({ }_{6} 1\) \\
\hline Wectso turn． & 1，2，51 & IE MiItes，ITwa & ＜ 200,31 &  & \\
\hline W． mm minton turn．．． & 12．＂．＂ & Fork＊unt， & 2ne， 31 & & \\
\hline W：nchester thwn． & 14．\％n & Letar IT，MSHIDAt & \(3{ }^{3} \times 2,28\) &  & \\
\hline Nrimik Cruaty apar & cin， 2.4 & Mus omu＂unti． & ＂Ma &  & \(\stackrel{ }{ }\) \\
\hline braintree town & 32， &  & 2，cote & Midar．FLbrith． & \\
\hline broikline I．Wn & \(54, \ldots\) &  & －1， &  & 35， \\
\hline Cantosi Luma．． & 12．，＂＇1 & Et．Luuis Cumbe，Mentresta & 231， &  & ，232． \\
\hline Cohasset tu： & &  &  & Q．－W1．．．．＇ & － \\
\hline Ce thas＂cowno． & 23.8012 & EL PAM，TEXAS． & \(\frac{314, ~}{\text { ata }}\) & Cis \({ }^{\text {a }}\) & \\
\hline HCitrem wh． & 2 Cos & FLIIT，MIM Mall & －14， 4 ， 39 &  & \(\square^{-h_{2} c_{2}}\) \\
\hline  & ＋， 221 & 的nespe dusty． & 3－7， 5,313 & Arwery & \\
\hline miton rann．．．． & it． \(3^{3 \mathrm{~cm}}\) & Laper goint．．．． & 4，\({ }^{\text {a }}\) ，\(+2+\) &  & \\
\hline Mallic tawt．．． & 2，\({ }^{2}\) &  & \[
\frac{353,240 t}{933,5 i+2 t}
\] & \[
\begin{aligned}
& \text { iturns pa: mit: } \\
& \text { Fgme: } 141 \text {. }
\end{aligned}
\] & \(\cdots\) \\
\hline Neetham Ewn．． Norfolk town． & 2， 3,41 & Grow with ，TExd：．． & \({ }^{3 \times 3}\) &  & \\
\hline Whem Od down． & 24.848 & Antasion fr unty， & 4， 720 & A HLE，ALASAM． & \\
\hline Fandolph tum & 12，7uc & Turrant wirtiz． & ，\({ }^{4} 45\) &  & \\
\hline Sharon twhi． & 10， 10 &  & 4， 3 ， 148 & Mrall & \\
\hline Walpole rown． & 1．．，ma & Frual maty & 74．9845 & Humitis，Thathe & － \\
\hline Wellesley tarn & 20， 213 &  & 3，\({ }^{2}\) & cutuen＂an & \\
\hline Westwood thwn．．．．．．．．．．．．．．．．． & 10,354
\(4.8,17\) & Purter Mats & ， & －12sic \({ }^{\text {at }}\) & \\
\hline
\end{tabular}

Table 5.1 -COUNTIES OR CITIES COMPRISING THE 100 Largest Standard metropolitan statistical areas, 1965 -Continued
\begin{tabular}{|c|c|c|c|c|c|}
\hline Area title and derinition & \[
\begin{gathered}
2960 \\
\text { population }
\end{gathered}
\] & Area titie and definition & \[
\begin{gathered}
1+60 \\
\text { population }
\end{gathered}
\] & Area title and definition & 1950
population \\
\hline \multirow[t]{91}{*}{} & & frovidence-Pawtucket, fhode island-mass.-Con. & & TAMPA-ST. PETERSEURG, FIDRIDA. & \\
\hline & 320,836 & Washington County, Rhode Island (part)...... & 22,421 & Hillsboroueh County & 7397,788 \\
\hline & 152,048 & Narragansett town.. & 3, +1.2 & Pinellas County & 374,665 \\
\hline & 2,384 & North Kingstown to & 18,997 & TOIEDO, OHIO-MICHI & 630,647 \\
\hline & -1,388 & Attieboro city.... & & Lueas county. Ohi & 456,931 \\
\hline & 7,913 & North Attleborouph tow & 14,777 & Menroe County. Mi & 29 \\
\hline & 41,056 & Rehototh town & 4,053 & TREMOON, NEW JERSEY. & 260,392 \\
\hline & 6,771 & Seekonk town & 8,309 & Mercer county.... & \(\frac{266,392}{206,392}\) \\
\hline & 15,935 & Norfolk County, Mass & 27,799 & TUCSON, ARIZONA & 265,600 \\
\hline & 8,547
43,002 & Bellinghan town. & 0,774 & Pima County. & 265,660 \\
\hline & 5,182 & Frankin town. & 10,530
3,910 & TULSA, OKLatioma
CTeek County. & \(\frac{416,974}{4,495}\) \\
\hline & 7,123 & Wrenthar town. & 0,085 & Creek Count & \\
\hline & 209,769 & Worcester County, Massachusetts (pa & 0,697 & Tu2sa county & \\
\hline & 527,525 & Blackstone town... & 5,230 & & 346,038 \\
\hline & 32,786 & Millville & 1,567 & UTICA-FCME, \#EW & 330,771 \\
\hline & - \(\begin{array}{r}38,643 \\ 10,544,533\end{array}\) & & & Herkimer County & 66,370 \\
\hline & \[
\frac{10,574,633}{7,781,984}
\] & READING, FENASYLVANLA. Berks County,....... & \(\frac{275,274}{275,24}\) & Oneida County & 264,401 \\
\hline & 1,424,215 & FICHMOND, VIRGINIA & 436,0m & WASHINGTON, D. C.-MARYLAND-VIPGIMLA. & 2,001,897 \\
\hline & 2,627.319 & Fichnond vity.. & 21, 958 & Washinetion, D. C.................. & , 763,956 \\
\hline & 1,598,281 & Chesterfield co & 71,197 & Monteonery County, Maryland & 340,928 \\
\hline & 1,221,971 & Hanaver County. & 27,550
\(\mathbf{2 7 , 3 3 9}\) & Prince coores County, Maryl & 357,395 \\
\hline & 1,300,171 & ROCHESTER, NEW YOR. & 732,588 & Fairfax city, virginia & 91,023 \\
\hline & 130,803 & Livingston County & -4,053 & Falls Church' citry, Vir & \\
\hline & ๑66,784 & Monroe County. & 58n,397 & Arlington County, Virgin & 10,192
163,401 \\
\hline & 808,891 & Orlears Count & 34,159 & Fairfax County, Virginia & 261,417 \\
\hline & 1,089,420 & Wayne County & -7, 184 & wIChita, Kansas........ & 381,6,26 \\
\hline & -923,565 & & & Butler County. & -38,395 \\
\hline & 261,620 & Sackamento. Californt & -25,503 & Sedgwick Count & 343,231 \\
\hline & 50.255 & Placer County & 50,998 & WILXES-BARRE-HAZELTON, FEITSYYLVANL & 346,972 \\
\hline & \(\frac{578,507}{73,047}\) & Sacramento County & 502,778 & Luzerne County & 346,972 \\
\hline & 304, 869 & ST. LOUIS, MISSOUT-ILIEMS & 2,104,209 & WILM NGION, Dellwateharya & \(\frac{414,565}{307,446}\) \\
\hline & 114,773 & St. Louis city, Missouri & 750,026 & Cecil County, Maryland. & \\
\hline & 85,213 & Franklin County, Misso & -4,500 & Salem County, New Jers & 48,408 \\
\hline & & Jefferson County, Missouri & 00,377 & WORCESTER, MASSACHUSETTS. & 328,898 \\
\hline & \(\frac{511,833}{24,727}\) & St. Charles County, Missour & 52,970 & Worcester County (part). & 328,898 \\
\hline & - \(7,6 \times 5\) & St. Louis County.. & 703,532 & Norcester & 186,587 \\
\hline & 439,5060 & Madison County, Millir County, Illi & 2024,080 & Auburn towi & 14, 0.47 \\
\hline & 457, 373 & salt lake gity, utah. & 447,795 & Boylston to & 1,742 \\
\hline & 3,3,290 & Davis County'....... & 64,700 & Brookfield & 2, 367
1,751 \\
\hline & 31,281 & Salt take County & 383,035 & East Brookfield & 1,533 \\
\hline & 83,102 & SAN AITTOHIO, TEXAS & 716, 168 & urafton town. & 10,627 \\
\hline & \(\frac{318,487}{23,57}\) & Bexar Courty & 587,151 & Hoiden town & 10,117 \\
\hline & 263,540 & Guadalupe County.......................... & 29,017 & Leivester & \\
\hline & 54,947 & SAN BEPNAFDIUO-RTVEPSIDE-ONTARIO, CALIFOFNLA.. & 809,782 & Millbury towr & 9,623 \\
\hline & & Riverside County.. & 306,191 & Northbarough & 6,687 \\
\hline & 780,255 & SAN SIECO. CALIFORNL: & 503,591 & Northbridge town & 10,800 \\
\hline & 406,618 & San Diego County. & 1,033,011 & & 3,016
9,282 \\
\hline & 313,412 & Said franciscooakland, California & 2, 648,762 & Paxton town. & \\
\hline & 189, mm & Alameda County & 3, 3 , 2003 & Shrewsbury & \\
\hline & 99,789 & Contra Costa Count & 403,030 & Spencer town & \\
\hline & 24,579 & Marin County. & 2י6,320 & Sterling tow & 7,838
3,193 \\
\hline & \(4{ }_{4} 3^{362,897}\) & San Francisco Curn & 740, 316 & Sutton town & 3,638 \\
\hline & 308, 567 & San Mateo County. & 4-4,387 & Upton town. & 3,127 \\
\hline & 210,608
553,154 & SAN JQSE, CALIFOfNIA
Santa Clara County & 642, 315 & Westboroueh & 9,599 \\
\hline & [16,082 & SEATTIE, WASHINGTON & \(\begin{array}{r}\text { 542,315 } \\ 1,107,213 \\ \hline\end{array}\) & West Boylston & , 526 \\
\hline & 2,002,512 & King County... & \(\xrightarrow{1+35,014}\) & YORK, PENLSYLVANLA & \\
\hline & 224,499 & Snohomish County & 172,199 & Adams County. & \(\frac{290,242}{51,906}\) \\
\hline & 392,035 & Shreverort, LOUISLAN & 281,481 & York County. & 238,330 \\
\hline & 134,340 & Sossier Parish & -57,622 & YOUNGSTOWN-WARREN, & 509,006 \\
\hline & 663,510 & Caddo Farish. & 223,859 & Mahoning Coun & 300, 780 \\
\hline & \multirow[t]{2}{*}{\[
\frac{2,405,435}{1,028,587}
\]} & Marshall County & \(\frac{271,057}{32,443}\) & Trumbull County & 208,526 \\
\hline & & \multirow[t]{3}{*}{\begin{tabular}{l}
St. Joseph County. \\
sPOKANE, WASHINGTON. \\
Spokane County.
\end{tabular}} & \multirow[t]{2}{*}{238,614} & & \\
\hline & \multirow[t]{2}{*}{\[
\begin{aligned}
& 206,948 \\
& 217,271
\end{aligned}
\]} & & & & \\
\hline & & & 278,333 & & \\
\hline & 352,629 & Spokane County SFRINGFIELD-CHICOFEE-HOLYOKE, MASS-CONN. . . . . . & \multirow[t]{2}{*}{493,999} & & \\
\hline & 821,897 & \multirow[t]{2}{*}{\begin{tabular}{l}
Hampden County, Massachusetts (part)........ \\
Chicopee city.
\end{tabular}} & & & \\
\hline & 113,038
522,813 & & 61,553 & & \\
\hline & 92,237 & \multirow[t]{2}{*}{Springrield city..............................} & 174,463 & & \\
\hline & -3,309 & & 26,302 & & \\
\hline & 821,101 & Abawam town.... & & & \\
\hline & 37,146 & East Lonjmeadow taw & 10,294 & & \\
\hline & 13,326 & Hampden town.. & \multirow[t]{2}{*}{10,565} & & \\
\hline & 14,570
8,750 & Longmeadow town. & & & \\
\hline & 121,450 & Monson town. & 6,712 & & \\
\hline & 68,504 & Palmer town. & 10,358
5,139 & & \\
\hline & rer \(\begin{array}{r}6,200 \\ 21,414\end{array}\) & West springfield tow & 5,139
24,924 & & \\
\hline & 2,267 & Hampshire County, Massachusetts & 600,660 & & \\
\hline & 2,267 & Northampton city.... & 30,058 & & \\
\hline & 558,074 & Eas thampton town.. & \multirow[t]{2}{*}{12,326} & & \\
\hline & 19,858 & Granby town.. & & & \\
\hline & 66,706 & Hadley town. & 4,221 & & \\
\hline & 41,955 & Scuth Hadley tow & & & \\
\hline & 81,001
207,498 & Worcester County, Massachusetts (part)
Warrent \({ }^{\text {awn...................... }}\). & 14,956
3,383 & & \\
\hline & 47,080 & Tolland County, Connecticut (part) & 3,383 & & \\
\hline & 9,119 & Somers town..................... & \multirow[t]{2}{*}{\(\begin{array}{r}3,702 \\ 563,781 \\ \hline 64,53\end{array}\)} & & \\
\hline & 18,792 & SYRACUSE, NEW YORK. & & & \\
\hline & 17,160 & Madison County. & \multirow[t]{5}{*}{\[
\begin{array}{r}
54,535 \\
423,028 \\
80,118 \\
321,590 \\
321,590
\end{array}
\]} & & \\
\hline & 23,551 & Onondaga County & & & \\
\hline & 18,220 & Oswego County. & & & \\
\hline & 7,632 & taccma, washingron & & & \\
\hline & & Pierce County.. & & & \\
\hline
\end{tabular}
\({ }^{1}\) Added tor 1965.

\section*{METROPOLITAN AREAS}

Table 5.2 summarizes and compares with United States totals data for the 100 largest standard metropolitan statistical areas. Taxpayers residing within these 100 largest metropolitan areas account for 56.4 percent of all returns filed and 62.5 percent of the adjusted gross income shown on all returns. Of the United States totals, returns from these 100 areas showed 63.1 percent of the salaries and wages, 71.5 percent of the dividend income, and 66.4 percent of the income tax after credits.
\begin{tabular}{|c|c|c|c|}
\hline \multirow[t]{2}{*}{Item} & \multirow[t]{2}{*}{Total for all returns filed} & \multicolumn{2}{|l|}{Returns for 100 largest
standard metropulit tan
statistical areas} \\
\hline & & Number or emount & \[
\left\lvert\, \begin{aligned}
& \text { Percent or } \\
& \text { all returns }
\end{aligned}\right.
\] \\
\hline \multirow{6}{*}{\begin{tabular}{l}
Number of returns. \\
Number of joint returns...................................... \\
Total number of exemptions. \\
Number of exemptions other than eqe and \\
blindress..
\end{tabular}} & (1) & (2) & (3) \\
\hline & 67,590, 300 & 38,158,035 & 56.4 \\
\hline & 39,303. 38 & 21,502,876 & 54.4 \\
\hline & 190,741,281 & 105,537, 317 & 55.4 \\
\hline & 182,707,885 & 101,297,526 & 55.4 \\
\hline & \multicolumn{2}{|l|}{(nousend dohere)} & \\
\hline Adjusted gross income less deficit & 429,201,23 & 203,310,541 & 62.5 \\
\hline Salaries and kages............ & \(347,150,002\) & 214,109,844 & 03.1 \\
\hline Qusiness net prorit and loss,............... & 24,588,343 & 16,478,025 & 58.9 \\
\hline Net gain and loss trom sales or capital assets. Dividends in edjusted gross income............... & \[
\begin{aligned}
& 10,180,8528 \\
& 12,900,570
\end{aligned}
\] & \[
\begin{aligned}
& 0,059,092 \\
& 1,2 \times 3,007
\end{aligned}
\] & \({ }_{71} 5.5\) \\
\hline Interest received.............. & 11,296, 4.8 & 7,356,543 & 65.1 \\
\hline Reat and roydulies net income and \(105 s\) & 3,075,808 & 1,226,007 & 39.9 \\
\hline Partnership het profit and loss................ & 10,606,017 & - 1,197,212 & 58.4 \\
\hline Taxable income. & 255,082,124 & 154,498,581 & 6.5 \\
\hline Lncome tax after credits...................... & 49,529,05 & 32,590,622 & 60.4 \\
\hline
\end{tabular}

The 100 largest standard metropolitan statistical areas include most of those areas with a 1960 population of one quarter million or more. As exhibited in chart 5B, taxpayers filing in the 24 metropolitan areas with a popula tion of \(1,000,000\) or more accounted for about two-thirds
of the total number of returns filed and total adjusted gross income reported in all 100 largest metropolitan areas. Another 20 percent of the returns filed, and adjusted gross income, was reported by taxpayers residing in the 31 areas with a population of more than 500,000 but less than \(1,000,000\). Almost one-half of the 100 largest metropolitan areas, those with a population under 500,000 , accounted for less than 15 percent of the returns filed and adjusted gross income.

Chart 5B - Small, Medium, and Metropolitan Areas as a Percent of Total 100 largest standard metropolitan areas \(=100\) percent
            31

Number of Returns Filed


Population
 impulation

Chort 5C - Metropolitan Areas of New York and Californio as a Percent of State Totals

NEW YORK
CALIFORNIA
\[
79 . x^{\prime \prime}
\]


60.3
39. 1.
22.2


San I- tancisco-
Gablend 17.3.
14.O


Within such well populated States as New York and California, metropolitan areas accounted for large proportions of the State totals. Chart 5C shows that in New York, the New York City metropolitan area accounted for approximately two-thirds of the returns filed and of adjusted gross income. Buffalo accounted for another 6 percent of returns and income. In California, 60.0 percent of the returns filed and 62.6 percent of adjusted
gross income were reported in the three largest metropolitan areas, Los Angeles-Long Beach, San Francisco, and San Diego. Returns from these large metropolitan areas also showed a large proportion of investment income--83.6 percent of total investment income reported by New York taxpayers and 67.5 percent of the total investment income reported by California taxpayers.

Table 32. - SELECTED SOURCES of inCOME, TAXABIE INCOME, AND tNCOME TAX BY SIAIE


269-348 ○-67-
［Taxable and nontaxable returns］
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{States} & \multicolumn{2}{|l|}{Total domestic and foreign dividends received} & \multicolumn{2}{|l|}{Dividends in adjusted gross income} & \multicolumn{2}{|l|}{1aterest received} & \multicolumn{2}{|l|}{Rent and royalty net income and loss} & \multicolumn{2}{|l|}{Taxable income} & \multicolumn{2}{|l|}{Income tax after credits} \\
\hline & Number of returns & \begin{tabular}{l}
Arount \\
（Thousend dolisra）
\(\qquad\)
\end{tabular} & Number of returns & \begin{tabular}{l}
Anount \\
（Thousend （bltars）
\end{tabular} & Number of returns & \begin{tabular}{l}
Anount \\
（Thousend dolhera）
\end{tabular} & Number of returns & \begin{tabular}{l}
Abount， \\
（Thousand dolloris）
\end{tabular} & Number of returns & \begin{tabular}{l}
Amount \\
（Thowend dollors）
\end{tabular} & Number of returns & \begin{tabular}{l}
Anount， \\
（Thou and dollare）
\end{tabular} \\
\hline & （13） & （14） & （15） & （16） & （17） & （18） & （19） & （20） & （21） & （22） & （23） & （24） \\
\hline United States，total \({ }^{1}\) ． & 10，180，843 & 13，941，182 & 5，896，790 & 12，970，356 & 23，600，087 & i1，304， 044 & 0，389，404 & 3，063，161 & 54，305，244 & 255，009，767 & 53，703，357 & 43，524，838 \\
\hline Alabama． & 76，126 & 84，214 & 40，047 & 77， 223 & 223，938 & 82,737 & 69，587 & 36，355 & 715，130 & 2，749，272 & 707，759 & 503，498 \\
\hline Alaska． & 4， 276 & 3，642 & 2，677 & 3，223 & 22，374 & 7，073 & 4，943 & 1，487 & 00，050 & 403，803 & 65，933 & 76，096 \\
\hline Arizona． & 71，312 & 9，，046 & 38.676 & 97，139 & 268，789 & 40，941 & 51， unb \(^{\text {a }}\) & 14，080 & 371，000 & 1，587，078 & 365，202 & 301，848 \\
\hline Arkansas． & 48，452 & 48，279 & 32，548 & 4，116 & 107，439 & 53，750 & 52，395 & 59，703 & 371，28： & 1，270， 4,6 & 362，997 & 233，143 \\
\hline callrornia． & 1，148， 647 & 1，415，378 & 610，255 & 1，302，761 & 2，678，535 & 1，604，617 & 794，322 & 77，390 & 5，545，619 & 28，550，409 & 5，463，800 & 5，592，202 \\
\hline Colorado． & 123，700 & 127，322 & 60，052 & 107，301 & 20， 317 & 107， 29.4 & 83， & 4,320 & 542，708 & 2，376，792 & 531，109 & 4，2，376 \\
\hline Connecticut & 248，ガ1 & 458， 331 & 145，343 & 433，062 & 491，078 & 21b， 2120 & 99，581 & － 3 ，103 & 933，970 & 5，297，377 & 926，211 & 1，091，373 \\
\hline Delaware． & 35，097 & 140，790 & 25，219 & 145，127 & 53，997 & 15，374， & 10，081 & 1，878 & 24，4， 47 & 912，023 & 243，352 & 230，218 \\
\hline District of Columbia & 43，189 & 119，598 & 32，205 & 125，330 & 77，002 & 40，591． & 18，377 & 15，582 & 243，425 & 1，305，352 & 239，253 & 279，752 \\
\hline Florida． & 309，081 & 561，343 & 145，383 & 529，380 & 605，550 & 410，520 & 167，915 & 72，450 & 1，469，624 & 0，228，054 & 1，424， 137 & 2，226，468 \\
\hline Georgia & 121，690 & 274，130 & 69,458 & \(163,0+2\) & 290，201 & 125，776 & 195，372 & 43，457 & 1，000，093 & 4，167，510 & 1，060，414 & 778，34，5 \\
\hline Hawaii． & －7，400 & 37，500 & 12，641 & 33，044 & 114，084 & 31，410 & 19，＋2， 3 & 11，960 & －110，071 & 935，017 & 205，259 & 178，432 \\
\hline Idahc & 32，883 & 17，739 & 17，051 & 14，952 & 68，573 & 37，730 & 19， 947 & 14，847 & 206,801 & 057，593 & 163，446 & 114，979 \\
\hline Inlinois & 680，790 & 941， 424 & 397，794， & 874，708 & 1，572，848 & 763,403 & 398，259 & 236，427 & 3，420，560 & 18，005，320 & 3，380，494 & 3，580，540 \\
\hline Indiana． & 210，703 & 224，799 & 117，004 & 205，872 & 543，586 & 226,047 & 155，115 & 92， 357 & 1，410，219 & 0，059，735 & 1，404， 316 & 1，244，336 \\
\hline Io & 151，134 & 200，523 & 86.102 & 88，313 & 39－5，738 & 184，899 & 220，480 & 120，813 & 707,242 & 3，143，781 & 735，389 & 570，135 \\
\hline Kansas & 133，325 & 100，644 & 68，533 & 89，700 & 201， 315 & 120，900 & 129，380 & 125，059 & 575，561 & 2，233，298 & 502， 029 & 4，4，6，888 \\
\hline Kentucky & 92，250 & 122，872 & 52，314 & 115，074 & 217，393 & 194，447 & 79，806 & 49，853 & ＋82，870 & 2，005，724 & 676，680 & 490，228 \\
\hline Louisiana & 87，028 & 109，543 & 48，344 & 102，103 & 229，282 & 200，990 & 119，002 & 132，400 & 717.554 & 2，975，059 & 713，40 & 579，745 \\
\hline Maine． & 45，890 & 75，89］ & 28，054 & 71，508 & 215，113 & 48，378 & 23，381 & 5，893 & 272，521 & 970， 90 & 209，474 & 177，123 \\
\hline Maryland． & 212，720 & 267，054 & 127，339 & 245，771 & 440，705 & 1：5，875 & 70，307 & 53，328 & 1，141，517 & 5，924，099 & 1，132，571 & 2，148，068 \\
\hline Massachuset & 338，063 & 564，275 & 205，447 & 530，401 & 840，931 & 345，805 & 211，808 & 32，558 & 1，734，132 & 8，077，369 & 1，715，878 & 1，578，581 \\
\hline Michigan． & 439，056 & 595，897 & －02，20？ & 54．4，093 & 1，056， 029 & 454，003 & 229，894 & 98，334 & 2，471，707 & 13，251，510 & 2，449，959 & 2，582，116 \\
\hline Mirnesota． & 209，511 & 198，568 & 1，3，452 & 180，089 & 483， 007 & －11，287 & 117.954 & －3，550 & 777，802 & 4，109，537 & 947，728 & 762，973 \\
\hline Mississippi & 43，188 & 38，913 & 30， 041 & 34，553 & 2U6，-56 & 42,013 & 41,906 & 38，595 & 340,883 & 1．243，626 & 341,284 & 229，980 \\
\hline Missouri & 230，845 & 317，735 & 2．0，805 & 296，033 & 516，024 & 233，317 & 157，354 & 80， 373 & 1，24？，307 & 5，061，353 & 1，230，864 & 1，095，006 \\
\hline Montenas． & 48,102 & 32，674 & 2c，361 & 28，574 & 85，841 & 40，58\％ & 34，349 & 15，728 & 174，850 & 737，454 & 171，859 & 128，610 \\
\hline Nebraska & 79，313 & 56，039 & 42， 19 & 50，017 & 183，103 & 103，013 & 77，460 & 79，677 & 399，271 & 1，023，012 & 382，865 & 294，594 \\
\hline Nevada． & 18，092 & 28，572 & 8，333 & 27，070 & 48，725 & 32，548 & 15，3ta & 625 & 136，151 & 721，055 & 135，5344 & 143，018 \\
\hline New Hampshire & 31，602 & 63，063 & 21，380 & 59，728 & 89,526 & 37，558 & －7， 01 & 7，840 & －03，203 & 84，1，030 & 202，453 & 156，工44 \\
\hline New Jersay． & 526，929 & 639,709 & 328，737 & 585，61T & 1，067， 876 & 460， 538 & 208,741 & －51，353 & 2，－61，629 & 11，622，156 & 2，249，339 & 2，278，925 \\
\hline New Mexico． & 31，521 & 32， 706 & 16，176 & 29，654 & 75，44 & \(40,6 z^{2}\) & 30，027 & 28， 2.7 & －36， 3 － 3 & 933，050 & 233，076 & 173，383 \\
\hline New York． & 1，368，691 & 2，406，0462 & 868,033 & 2，268，850 & 3，050，248 & 1，066， 3 3．5 & 503，230 & Itai，633 & 5，776，472 & 29，775，360 & 5，740，267 & 6，265，098 \\
\hline North Carolina， & 14， 3776 & 218，332 & 80， 139 & 205，4－1 & 34i， 402 & 12゙，＋0＋ & 117， 450 & 67，182 & 1，111，089 & 4，201，097 & 1，104，750 & 784， 068 \\
\hline North Dakota． & 33，497 & 11，833 & 17，650 & 4，510 & 69，547 & 33，218 & 29， 96 & 32，317 & －159，177 & 555，031 & 149，583 & 91，501 \\
\hline Ohio．． & －97， 139 & 497，223 & 284，008 & 652， \(6+6\) & 1，97，25in & 55．， 151 & 314，250 & 125，267 & 3，017，273 & 1－4，861，270 & 2，990， 735 & 2，889，601 \\
\hline Oklahoma． & 78，1099 & 101， 96 & 50，049 & 95，397 & 205， 17 & 110，018 & 13：，742 & －19，083 & 591，897 & －，363，010 & 582，991 & 442，130 \\
\hline Oregon．．． & 103，106 & 88，170 & 57，372 & 78，409 & －63，340 & 1，1，417 & 68，067 & －3，344 & 554，500 & －．513，008 & 54， 321 & 406，690 \\
\hline Pennsylvania． & 631，358 & 961，925 & 374，887 & 899，594 & 1，403，285 & 547，615 & 320，430 & 102，861 & 3，585，170 & 10，175，138 & 3，554，803 & 3，098，553 \\
\hline Rhode Island． & 45，\(\times 10\) & 6，， 67 & 25，611 & 03，364 & 135， 412 & 56，158 & 37，830 & 12，544 & －28，－066 & 1，245，17＊ & 281，031 & 240，613 \\
\hline South Carolina． & 49， 453 & 58，407 & 25，1．33 & 54，334 & 134，434 & 53，681 & 53，286 & 26，540 & 533，415 & 1，915，870 & 531，423 & 341，755 \\
\hline South Dakota． & \(\therefore 2\). & 23，140 & 24，737 & 20，－07 & 70，801 & 39， 1130 & 33，613 & 28，739 & 151，054 & 524，252 & 14，900 & 88，958 \\
\hline Tennessee & 100，843． & 129，193 & 59，38？ & 124，429 & 300，667 & 133，731 & 88，480 & 57，817 & 874，028 & 3，46， 354 & 863，363 & 652，019 \\
\hline Texas & 382，350 & 454,477 & 204，2，36 & 427，287 & 884,100 & 404，509 & 433，097 & 398，500 & c，509，908 & 10，958，313 & 2，470，950 & 2，121，74？ \\
\hline Utah & 45，8．23 & 40，385 & 22，09 & 2－2，126 & 113， & 50，400 & 31，290 & 7，780 & 252，305 & －485，114 & 250，772 & 178，053 \\
\hline Vermont． & 14，听 & －i0， 959 & 13， 285 & 34.2 & 50，510 & 25，70\％ & 25，994 & 3，660 & 117，424 & 384.473 & 116，721 & 71，056 \\
\hline Virginia & 185，475 & 277，094 & 106，103 & 257，, 5 & 389，325 & 257，372 & 108，028 & 45，591 & 1，102，965 & 4，974，421 & 1，041，291 & 946，988 \\
\hline Washing ton． & 154，373 & 132，246 & 74，950 & 118，480 & 422,130 & 202，106 & 103，522 & 30，393 & 894，526 & 4，264，929 & 879，500 & 787，389 \\
\hline West Virginia & 54， 331 & 80，502 & 29，827 & 75， \(\mathrm{B}^{2} 4\) & 113，422 & 45， 257 & 47，41，4 & 21， 942 & 418，90． & 1，052，097 & 410，590 & 304， 257 \\
\hline Wisconsin． & 255，483 & 255，812 & 147，581 & 230,0109 & 610，097 & 242，082 & 150，084 & 70，200 & 2，195，104 & 5，327，448 & 1，173，902 & 974，789 \\
\hline Wyoming ． & 23，209 & \(10,0,3\) & 10，809 & 14，897 & 43，200 & 21，100 & 17，805 & 20，432 & 93，647 & 377，823 & 92， 4.44 & 68，145 \\
\hline Other areas \({ }^{3}\) & 40，8e： & 77，0177 & 30，857 & 73，271 & 0．，250 & 50，022 & 24，038 & 3，227 & 105，353 & 558，025 & 100，160 & 102，639 \\
\hline
\end{tabular}

See text ror＂Explanation of classifications and Terms＂and＂Sources of Data，Description of the Jample，and Limitations of the Data．＂
\({ }^{1}\)（＊）An astudes data for a cell derwites that the estimate is
includes data for other areas
\({ }^{3}\) Returns lex bona fide rezidents of fuerto Rico，whether U．S．citizeris or aliens，arli II．S．cltizens residine in Panama Canal Ione，Virgin Islands，or abroad．
NOTE：Detail may not add to total because of rounding．

Table 33.-ADJUSTED GROSS income, EXEMPTIONS, TAXABLE iNCOME, AND TAX ITEMS, BY ADJUSTED GROSS income CLASSES AND STATES—Continued


Table 33.-ADJUSTED GROSS income, exemptions, taxable income, and tax items, by ad Justed gross income classes and states -Continued

Table 33.-ADJUSTED GROSS INCOME, EXEMPTIONS, TAXABLE INCOME, AND TAX ITEMS, BY AD JUSTED GROSS INCOME CLASSES AND STATES -CONLINUE

table 33. -ad ujsted gross income, exemptions, taxable income, and tax items, by adjusted gross income classes and states--Continued

Table 33．－ADJUSTED Gross income，EXemptions，taxable income，and tax items，by adjusted gross income classes and states－Continued
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
\text { Hunter -f } \\
\text { returns }
\end{gathered}\right.
\]} & \multirow[t]{2}{*}{\[
\left\{\begin{array}{c}
\text { nimber of } \\
\text { joint } \\
\text { returnis }
\end{array}\right.
\]} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Total } \\
\text { nutur } \\
\text { exemper +it }
\end{gathered}
\]} & \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{Taxable income} & \multicolumn{2}{|l|}{Income tax after
credits} & \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
\text { |lunber of } \\
\text { returnis }
\end{gathered}\right.
\]} & \multirow[t]{2}{*}{\[
\left\lvert\, \begin{gathered}
\text { nimber or } \\
\text { joint } \\
\text { returne }
\end{gathered}\right.
\]} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{taxavie ：ricome} & \multicolumn{2}{|l|}{} \\
\hline & & & & & & \({ }^{12} \mathrm{mmber}\) of & \[
\begin{gathered}
\text { Anourt } \\
\text { (Thour } \\
\text { coltore }
\end{gathered}
\] & \[
\begin{aligned}
& \text { "umber of } \\
& \text { returngs }
\end{aligned}
\] & \[
\begin{gathered}
\text { Anowint } \\
\text { (M, moused } \\
\text { colteren }
\end{gathered}
\] & & & & & & \[
\begin{aligned}
& \text { Minser je } \\
& \text { retarmb }
\end{aligned}
\] &  &  &  \\
\hline & \multicolumn{9}{|l|}{Musiutiph} & \multicolumn{9}{|l|}{Missour} \\
\hline Totel & \multirow[t]{6}{*}{} & \multirow[t]{6}{*}{} & \multirow[t]{6}{*}{} & \multirow[t]{6}{*}{} & \multirow[t]{2}{*}{} & \(3 \mathrm{3}+1883\) & & & & － & & & \multirow[t]{2}{*}{\[
\left.\begin{array}{r}
4,45,229 \\
30,085
\end{array} \right\rvert\,
\]} & & & & & \multirow[t]{2}{*}{，\％，＋} \\
\hline Wu adjusted fros： & & & & & & － & \[
\begin{array}{r}
1,2 \cdot 3,020 \\
-
\end{array}
\] & \[
\begin{array}{r}
3 i 1,2 s .0 \\
\end{array}
\] & \multirow[t]{2}{*}{} & \({ }^{12,127}\) & \multirow[t]{2}{*}{\[
\begin{aligned}
& 01,0,23 \\
& a, 4,321
\end{aligned}
\]} & \[
\left.\begin{array}{r}
1,6,61^{\varepsilon}, 330 \\
2_{16}, 9,4,2
\end{array} \right\rvert\,
\] & & \(\left\lvert\, \begin{array}{r}4,253, \\ 26, ~ m 5\end{array}\right.\) &  &  &  & \\
\hline Under \(\$ 600\) ． & & & & & \[
\left.\begin{aligned}
& 12,2 \pi \\
& 2=, 1,2
\end{aligned} \right\rvert\,
\] & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & & \multirow[t]{4}{*}{} & & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} \\
\hline  & & & & & \multirow[t]{3}{*}{} & & & & \multirow[t]{3}{*}{} & & \multirow[t]{3}{*}{} & & & & & & & \\
\hline \＄1， & & & & & & & & & & & & & & & & & & \\
\hline  & & & & & & & & & & & & & & & & & & \\
\hline ，003 under & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} \\
\hline ， 200 ulder & & & & & & & & & & & & & & & & & & \\
\hline civer & & & & & & & & & & & & & & & & & & \\
\hline \％，\％Crer & & & & & & & & & & & & & & & & & & \\
\hline der & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{gathered}
c 8,52 \\
\begin{array}{c}
c, 512 \\
b, 12 \\
0,3,31
\end{array}
\end{gathered}
\]} & \multirow[t]{2}{*}{} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{3}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{3}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{边} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} \\
\hline utde？ & & & & & & & & & & & & & & & & & & \\
\hline & & & & & & & & & & & & & & & & & & \\
\hline \(\square\) & \multirow[t]{4}{*}{\[
\begin{aligned}
& 32+, \cdots \\
& 13, \cdots, \\
& 13, \cdots 22
\end{aligned}
\]} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 17,605 \\
& 3,33 \\
& 0,375 \\
& 0
\end{aligned}
\]} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{（1，} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 102 \\
& 28 \\
& 2 .
\end{aligned}
\]} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{3，} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{迷} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{－} & \multirow[t]{4}{*}{} \\
\hline \(\$_{1}, 0,120\) & & & & & & & & & & & & & & & & & & \\
\hline tuma & & & & & & & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \begin{array}{l}
164,755 \\
132,304 \\
\cdots, 200
\end{array}
\end{aligned}
\]} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
=,
\]} & \multirow[t]{2}{*}{\[
\cdots
\]} & \\
\hline  & & & & & & & & & & & & & & & & & & \\
\hline & \multicolumn{9}{|l|}{Un＋293} & & & & & \multicolumn{5}{|l|}{nebras： 3} \\
\hline & \multirow[t]{6}{*}{} & \multirow[t]{6}{*}{} & \multirow[t]{6}{*}{} & \multirow[t]{6}{*}{} & \multirow[t]{6}{*}{} & 1\％\％ 280 & － & \multicolumn{2}{|l|}{} & \multirow[t]{3}{*}{} & & & 1， 533,43 & 2，－57，2r8 & & & \multicolumn{2}{|l|}{\multirow[t]{3}{*}{}} \\
\hline & & & & & & & & & & & , 3mn & \[
{ }^{2} 21,2
\] & \multirow[t]{2}{*}{21，2in} & \multirow[t]{2}{*}{39.2} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{r|r}
\(5+20\)
\end{tabular}}} & & \\
\hline & & & & & & & & & & & & & & & & & & \\
\hline & & & & & & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{\[
\begin{gathered}
1,231 \\
3,1,3, \\
3,3,
\end{gathered}
\]} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{} & & \multirow[t]{2}{*}{20，\({ }^{2}\)} & \multicolumn{2}{|l|}{\％3} \\
\hline & & & & & & & & & & & & & & & \multirow[t]{2}{*}{} & & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{20}} \\
\hline ute & & & & & & & & & & & & & & & & 12\％ & & \\
\hline & & & & & & & & & & & & & & & \multirow[t]{4}{*}{} & & & \\
\hline & 1， & 17， 1 ， & 11 & & & & & 20，202 & & －1，\({ }^{-123}\) & cos． & 20， 3 \％ & 18.7 & 1．5． & &  & & \\
\hline & & & & & ， & －2， & op，3：2 & & & 31．3： & 2゙， & \(2 \mathrm{n} 2,8 \mathrm{c}\) & ia， & 120， & & \[
15,
\] & & \\
\hline & － & 21， L ， & & \(\sim\)－2， 21 & & 11， ， & & 21，021 & 11，1 & & & \(1 \cdots\) & & & & & & \\
\hline & & \({ }^{1 ?, n-1}\) & 230， \(\mathrm{O}_{2}\) & & 20， 190 & 1，\％ & 15， 912 & 1．， n & & & 3， & 4，3， \(\mathbf{c}^{1}\) & 140,3 & \(1-5\), & & & & \\
\hline & & & \％ & \({ }^{212,203}\) & \({ }^{212,313} 1\) & & noter & 3， & & & & 2.6 & & & & & & \\
\hline & & c31 & 12，2：3 & 1，101 & 1， & & & 21 & & & & & & & & 1. & & \\
\hline & & & & 123 & － 100 & & & & & & 13 & & Po & & 10 & & & \\
\hline & & & & & & & & & & & & & & & & & & \\
\hline & & & & & & & & & & & & \％a，\({ }^{1}\) & & & & & & \\
\hline & & & 220 & \[
\begin{aligned}
& 3,2,16,16 \\
& 11,-70^{2}
\end{aligned}
\] & \(33, \ldots, 1\)
\(12 n, \ldots 1\) & & \[
\begin{aligned}
& 33,231 \\
& 42,2,1+2
\end{aligned}
\] &  &  & ， 34 & 1，．．e， & &  & －23，\({ }^{2}\) & & & & \\
\hline
\end{tabular}
table 33．－adjusted gross income，exemptions，taxable income，and tax items，by adusted gross income classes and states－Continued
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Adjusted gross income classes} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Number of } \\
\text { returns }
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\left\lvert\, \begin{aligned}
& \text { number of } \\
& \text { joint } \\
& \text { returns }
\end{aligned}\right.
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Adjusted } \\
\text { gross } \\
\text { income } \\
\text { (Thousand } \\
\text { dollors) }
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Total } \\
\text { number of } \\
\text { exemptions }
\end{gathered}
\]} & \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{Taxable income} & \multicolumn{2}{|l|}{Income tax arter
eredi ts} & \multirow[t]{2}{*}{Number of
returns} & \multirow[t]{2}{*}{Number of
joint
returns} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{array}{|c}
\text { Total } \\
\text { number of } \\
\text { fexemptions }
\end{array}
\]} & \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{Taxable income} & \multicolumn{2}{|l|}{Income tax arter
credits} \\
\hline & & & & & & \[
\left\lvert\, \begin{aligned}
& \text { Number of } \\
& \text { returns }
\end{aligned}\right.
\] & \[
\begin{gathered}
\text { Amount } \\
\text { (Thourend } \\
\text { collars) }
\end{gathered}
\] & \[
\begin{gathered}
\text { Number of } \\
\text { returns }
\end{gathered}
\] &  & & & & & & \[
\begin{array}{|c|}
\hline \begin{array}{c}
\text { Number of } \\
\text { returns }
\end{array} \\
\hline
\end{array}
\] & \begin{tabular}{l}
Amount \\
Thousand dolisars）
\end{tabular} & \[
\begin{array}{|c|}
\hline \text { Nurber of } \\
\text { returns }
\end{array}
\] & \[
\begin{array}{|c|c|}
\hline \text { Amount } \\
\text { (Thousend } \\
\text { other, }
\end{array}
\] \\
\hline & \multicolumn{9}{|l|}{Hevada} & \multicolumn{9}{|l|}{vew Hampshire} \\
\hline Total．．．．．． & \multirow[t]{7}{*}{} & \multirow[t]{7}{*}{} & \multirow[t]{7}{*}{} & \multirow[t]{7}{*}{} & \multirow[t]{7}{*}{} & \multirow[t]{7}{*}{} & 721，055 & 135，534 & 24，3，018 & 253，911 & \({ }^{231.550}\) & \multirow[t]{2}{*}{\(\underset{\substack{1_{1,417,913} \\(*)}}{ }\)} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { 279,010 } \\
& \text { (•) }
\end{aligned}
\]} & & \multirow[t]{2}{*}{\[
\begin{array}{r}
203,403 \\
-
\end{array}
\]} & & & \multirow[t]{2}{*}{156，1／24} \\
\hline ad & & & & & & & & & & & & & & \[
\] & & \[
\begin{array}{r}
841,030 \\
-
\end{array}
\] &  & \\
\hline Under \(\$ 600\). ． & & & & & & & & & & 22,323
10,801 & & & 30，330 & 29,720
11,961 & & & & － \\
\hline \({ }^{\$ 600}\) under \(\$ 1,000\) ． & & & & & & & \(\stackrel{*}{5}\) SLE &  & & 10,801
28,260 & & \begin{tabular}{|r|r|}
8,512 \\
41,420
\end{tabular} & 12， 2,83
47,550 &  & \({ }^{(*)} 17,930\) & （8）， 248 & \({ }^{(*)}{ }^{2}\) ） 930 & \\
\hline \＄2，000 under \(\$ 3,000\) & & & & & & & 13，257 & 10，372 & 947 & 23，838 & 3，513 & & 42，82 & 37，052 & 22， 292 & 24，608 & \({ }^{20,531}\) & 3，640 \\
\hline 43，000 under & & & & & & & 30， 21.723 & 13,391
11,895 & \(\begin{array}{r}3,41 \\ 4,864 \\ \hline\end{array}\) &  & － \(\begin{array}{r}4,757 \\ 15.738\end{array}\) & \({ }^{67,915}\) & 37,263
90,975 & \begin{tabular}{l}
33,897 \\
89,45 \\
\hline 9,
\end{tabular} & 17,991
28,812 & \(3 \mathrm{l}, 730\)
63,001 & 17,846
28,607 & 5,743
9,860 \\
\hline & & & & & & & & & & & & & & & & & & \\
\hline \＄5，000 under \＄5，000 & 12，319 & 7，079 & 07.273 & 40.145 & 38,792 & \({ }^{16,083}\) & 32，490 & 10，542 & 5，023 & \({ }^{24,315}\) & 14，772 &  & 72,983
56.399 &  & 24,192

15.600 & 72,685
57 & \begin{tabular}{l}
24,192 \\
15.600 \\
\hline 1
\end{tabular} & \(\underset{\substack{\text { 21，} \\ \text { 9，266 }}}{ }\) \\
\hline \({ }^{46,000}\) under 47,000 under 88,0000 & \(\xrightarrow{10,810} 9\) & \({ }^{0.378}\) & 70.275
73,582 & & \(2,8,83\)
26,686 & & 30，078 & \(\xrightarrow{10,009}\) & & 19，492 & 18，173 & 167， 1622 & \({ }^{73,029}\) & 72，967 & 19， 99.4 & 82,715 & & 23，333 \\
\hline \＄8，000 under \(\$ 9,000\) & 9，621 & 71.108 & 80，757 & 33,172 & 32，972 & 4， \(2 \times 21\) & \(49,73{ }^{\text {a }}\) & \({ }_{4}^{4}, 481\) & 8.8325 & 17,364
9 & \(\xrightarrow{16,414}\) & 146，996 & \({ }^{69,671}\) & 68,860
35,508 & \begin{tabular}{l}
17,304 \\
9,083 \\
\hline 1
\end{tabular} & 84,421
57,770 & \begin{tabular}{c}
17,366 \\
9,683 \\
\hline 1.68
\end{tabular} & 13,757
9,763 \\
\hline \＄7，000 under \＄21，000． & 12，509 & 13，172 & 128，073 & 44，785 & 4,785 & 12，509 & 09，392 & 12，500 & \({ }^{12,718}\) & 083 & 2，021 & & 36，108 & 35，508 & & & & \\
\hline ，000 under & 26，127 & 24，280 & 310， 204 & 94,474 & 95，299 & 20，024 & 209，040 & 20，026 & 37，140 & 21，582 & 20，457 & 253，631 & 79，002 & 76，558 & 21, & 174，931 & \({ }_{21,582}^{21,773}\) & 30，754 \\
\hline \＄15，000 inder \(\$ 20,000\) & 5， 5 ， 209 & 15 & 82 & 18，728 & －17，713 & 3，894 & \({ }_{8}^{46,514}\) & ， 3,894 & 19， 734 & & 3，366 & 11 & & 13，020 & & 95，040 & 3，995 & \\
\hline \＄\(\$ 500,000\) under & 3，84 & 3，612 &  & － & 1，036 & ， 697 & \({ }_{27,147}\) & 49 & 9，895 & 379 & 3342 & 23，950 & \(1, \mathrm{mb}\) & 1，307 & 74 & ， & 吅 & 7， 362 \\
\hline & & & & & & & & & & & 83 & & & 234 & 93 & 12，000 & 93 & 5，678 \\
\hline \＄500，000 und & & & & 32 & & & \[
\begin{aligned}
& 4,794 \\
& 3,592
\end{aligned}
\] & \({ }_{6}^{8}\) & \[
\begin{aligned}
& 2.437 \\
& 2,002 \\
& 2
\end{aligned}
\] & & & & & & & & & \\
\hline & & & & & & & & & & & & & & & & & & \\
\hline & & & \({ }^{1} 1.63 .653\) & & & & & 40，891 &  & 130,826
87,263 & \(\xrightarrow{31,722} \begin{aligned} & 32,660\end{aligned}\) &  & 263，315 & 244，505 & － \(\begin{aligned} & 87,249 \\ & 80,333\end{aligned}\) & \({ }_{355,273}^{132}\) & \({ }_{86,333}^{86,298}\) & \({ }_{57}^{20,354}\) \\
\hline Returns \(\$ 5,000\) inder \(\$ 10\),
Returns \(\$ 10,000\) or more． & \[
\begin{aligned}
& 54,934 \\
& 35,2,24
\end{aligned}
\] & 30， \(\begin{aligned} & 30,300 \\ & 33,250\end{aligned}\) & \[
\begin{gathered}
401,560 \\
51020
\end{gathered}
\] & \[
\begin{aligned}
& 175,116 \\
& 131,854
\end{aligned}
\] & \[
\begin{aligned}
& 273,002 \\
& 128,0002
\end{aligned}
\] & \[
\begin{aligned}
& 53,299 \\
& 32,769
\end{aligned}
\] & \[
\begin{gathered}
230,335 \\
13,045
\end{gathered}
\] & 㐌， 35,776 & 39，200 & &  & 627，982 & 108，450 & 103，424 & 29，822 & 350，827 & \％， & 78，073 \\
\hline & & & & & Hew Jerses & & & & & & & & & New Mex： & & & & \\
\hline Total & 2，098，570 & & 660，958 & 7，338，252 & 020，013 & 1，029 & 622，155 & 2，249，319 & 78，92 & 301， 378 & 188，035 & 2，698，691 & 2，343 & 509，290 & 236， 43 & 933，050 & 233，070 & 173，383 \\
\hline No adjusted gross 1 & 5，273 & 2,008 & \({ }^{2} 19,898\) & ，357 & ，743 & & & & & 2，90 & 2，481 & 22，573 & 9，057 & 9，593 & & & & \\
\hline Under \＄600．． & 100，697 & 5，926 & 54，379 & 196，511 & 188， & & & & & & 2，751 & 5，799 & \({ }^{25,591}\) & 22， 801
20.769 & & 28 & & 3 \\
\hline  & 108，97\％ & 4， 4,548 & －\({ }^{866,559}\) & \({ }_{427}^{142,251}\) & 131，\({ }^{13,295}\) & \({ }^{181.053}\) & 88，922 & 180，182 & 12.7 & \({ }_{33,995}\) & 8，40 & & & \({ }_{61,2}\) & 20，997 & 10，409 & 20，331 & 1，466 \\
\hline \＄5，000 under 32,000 & 212，070 & 01，923 & 529,849 & & 377，401 & 157．030 & 193，2117 & 1．2．570 & ， & 34，03 & 14.4 & 6 & 102 & \({ }^{82}\) &  & 25,010
43,385 & 21,950
28,705 & \\
\hline  &  &  & \％ \(\begin{aligned} & 769,762 \\ & \text { 2，000，652 }\end{aligned}\) & －85，097 & \({ }_{525,733}^{43,50}\) & \begin{tabular}{c}
197,783 \\
213，89\％ \\
\hline 1
\end{tabular} & \begin{tabular}{l}
352,873 \\
525,363 \\
\hline 0,50
\end{tabular} & 212，305 & － &  & \({ }_{21,91}^{12,09}\) &  & 103，\({ }_{102}\) &  & 24， 2192 & 38，506 & 23，754 & ¢，693 \\
\hline & & & & & & & & & & & & & & & & & & \\
\hline \＄6，000 inder \(\$ 7,000\) & 213， & 14，3，367 & 1，445，352 & 040，034 & 028.6 & 219，583 & 822，758 & 219，292 & & 21，022 & 15，807 & 130，1 & 83，2 & 82，9 & 13， 718 & 64，936 & 19，772 & 10，209 \\
\hline \＄2，000 urder \(\$ 3,000\) & 226，200 & 172，026 & 1．085，685 & 758．507 & 744，082 & 223，455 & 953，577 & 223，455 & 155，975 & 127．013 & 12，093 &  &  & 53，150 & 11， 143 & \({ }_{79,126}\) & & 11， 12.250 \\
\hline  & 172,139
137,796 & \({ }_{123,57 \times 21}^{14.5}\) &  & \({ }_{492,807}^{603,707}\) & 594,708
\(48,108 ?\) &  & \begin{tabular}{l}
853,424 \\
803,059 \\
\hline
\end{tabular} &  & \({ }_{1}^{1312,27}\) & \({ }_{15,929}^{12,893}\) & （12，\({ }_{1205}^{12,205}\) & \({ }_{151,026}^{125,29}\) & \({ }_{76,171}^{42,519}\) & 44，171 & 15，923 & \({ }_{83,867}\) & 15，929 & 13，477 \\
\hline 0 udee 4－100 & & & & & & & & & & & & & & & & & & \\
\hline 0，000 under & 356 ，0u1 & 302 & 4，393，032 & & 1．322，1 & 3． \(0,3 \pm 9\) & 2． 438 & 367 & & 28.8 & 2r，58 & & & 108 & \({ }^{23} 5\) & 219 & \begin{tabular}{l}
28,468 \\
7,257 \\
\hline
\end{tabular} & 38,14
17 \\
\hline \＄15，000 under 820,00 & ，777 & 84.71 & 1，520，020 & ，479 & 326，807 & & 1， & & & \(\bigcirc 85\) & 3，884 & 1320.341 & & \({ }_{10}^{20,230}\) & \(\bigcirc .685\) & 106，153 & & 20，238 \\
\hline \＄50，000 under \(\$ 100,000\) & －1，\({ }_{8}\) & \({ }_{7} 8,958\) & 1，959，612 & 32，871 & －30，754 & 8,510 & 1－409，778 & 8，510 & 109， & 㖪 & ， & 21，942 & 1，224 & 1,109 & 318 & 18，34， & 313 & 0，538 \\
\hline \＄100，000 ur & 1，703 & 1，503 & 254 & 0，275 & 5，570 & ， & 221，925 & ，24 & & 89 & \(8^{83}\) & 14，421 & 342 & 10 & \％ & 12，170 & \({ }^{89}\) & 5，608 \\
\hline O & & & & & & & & & \[
\begin{gathered}
11,534 \\
1,543
\end{gathered}
\] & & & ，oms & 18 & 18 & & 8，75 & & ，40 \\
\hline \＄1，000，000 or mare & & & & & & & & & & & & & & & & & & \\
\hline  & \[
\left\lvert\, \begin{gathered}
1,191,286 \\
965 ; 525 \\
538, \ldots 22
\end{gathered}\right.
\] & \[
\begin{aligned}
& 292,403 \\
& 702,24.2
\end{aligned}
\] &  & \[
\begin{aligned}
& 2,249,726 \\
& 3,034,950
\end{aligned}
\] & \[
\begin{aligned}
& 2,067,995 \\
& 3,024,199
\end{aligned}
\] &  & \[
\begin{gathered}
1,101,085 \\
2,072,724
\end{gathered}
\] &  &  & \[
\begin{array}{r}
109,357 \\
90,147 \\
0,8 ; 3
\end{array}
\] & \[
\begin{aligned}
& 08,146 \\
& 8,121 \\
& 37,709
\end{aligned}
\] &  & \[
\begin{aligned}
& 145,422 \\
& 354,500 \\
& 150,620
\end{aligned}
\] & \[
\begin{aligned}
& 400,703 \\
& 355,14 \\
& 155,178
\end{aligned}
\] & \[
\begin{array}{r}
101,337 \\
94,23 \\
4,873 \\
-7,273
\end{array}
\] & \[
\begin{aligned}
& 117,638 \\
& 300,302 \\
& 455,251
\end{aligned}
\] & \[
\begin{aligned}
& 98,983 \\
& 93,275 \\
& \hline 40,818
\end{aligned}
\] & \[
\begin{aligned}
& 17,457 \\
& 57,57 \\
& 98,379
\end{aligned}
\] \\
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Adjusted gross income classes} & \multirow[t]{2}{*}{Niumber of returns} & \multirow[t]{2}{*}{Nimber at joint returns} & \multirow[t]{2}{*}{\begin{tabular}{l}
Ad\}usted gross income \\
（Thousand doliars）
\end{tabular}} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Total } \\
\text { number of } \\
\text { exempt2atis }
\end{gathered}
\]} & \multirow[t]{2}{*}{Namber of exemptiuns other than Qee and blindness} & \multicolumn{2}{|l|}{Taxable income} & \multicolumn{2}{|l|}{Income ta：arter credits} & \multirow[t]{2}{*}{Number of returns} & \multirow[t]{2}{*}{trunter of Joint returns} & \multirow[t]{2}{*}{\begin{tabular}{l}
Adjusted \\
gross \\
income \\
（Thourand \\
dollars）
\end{tabular}} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Tute: } \\
\text { number if } \\
\text { examprions }
\end{gathered}
\]} & \multirow[t]{2}{*}{Number of exemptions other than． afe and blindness} & \multicolumn{2}{|l|}{Taxabie Incoms} & \multicolumn{2}{|l|}{Inccpe tax after credits} \\
\hline & & & & & & Number of retarns & \begin{tabular}{l}
Amount \\
（Thousmond dothor：）
\end{tabular} & Nuraker of returns & \begin{tabular}{l}
Amount \\
（Thousand do（lars）
\end{tabular} & & & & & & \[
\begin{aligned}
& \text { Number of } \\
& \text { ret arns }
\end{aligned}
\] & \begin{tabular}{l}
Anous： \\
（Thou，and chlera）
\end{tabular} & Number of re：．arns & \begin{tabular}{l}
Anoint \\
（Thousend collare）
\end{tabular} \\
\hline \multirow[t]{8}{*}{\begin{tabular}{l}
Hu adjusted gross income．．． \\
Under \＄605 \\
\(\$ 600\) under \(\$ 1,000\) \\
\(\$ 2,000\) under \(\$ 2,000\) \\
\＄2，000 under \＄3，000． \\
\(\$ 3,000\) under \(\$ 4,000\) ． \\
\＄4，000 under \(\$ 5,000 . . . .\).
\end{tabular}} & \multicolumn{9}{|l|}{New York} & \multicolumn{9}{|l|}{Werth Jarolina} \\
\hline & 0，25in，1ue & 3，57e，538 & ＋28，886，＜1 & 18，371，197 & 27，235，：83 & 5，76，472 & 29，775，360 & 5，－40，26？ & 6，105，048 & 1，51：，260 & 89， 230 & 1－393，631 & 4，426，409 & \multirow[t]{2}{*}{\[
\begin{array}{r}
4,356,242 \\
18,687
\end{array}
\]} & 1，111，639 & 4，－，the & 1，1．2，050 & 784， 568 \\
\hline & 20，021 & 12，510 & \({ }^{2} 230,728\) & 54，794 & 5i， 2.4 & － & － & － & － & －，001 & 4，570 & \({ }^{2} 13,399\) & 29，445 & &  & － & － & － \\
\hline & 341,521
38,146
346 & 7,810
20,059 & 109,129
230,053 & 388,709
382,689 & \[
\begin{aligned}
& 375,133 \\
& 3.8,546
\end{aligned}
\] & \[
-
\] & － & 54，\({ }^{-9}\) & \(53{ }^{-}\) & 102,501
100,059 & \[
\begin{aligned}
& 11,675 \\
& 13,389
\end{aligned}
\] & \[
\begin{aligned}
& 33,260 \\
& 78,475
\end{aligned}
\] & 150，526 & \[
\begin{aligned}
& 141,208 \\
& 146,807
\end{aligned}
\] & 14， 4.38 & － & 1－ & 263 \\
\hline & 633，149 & 100，144 & 936，256 & 1，083，824 & \multirow[t]{2}{*}{218，361
1，05），600} & & 3， & \multirow[t]{2}{*}{34,096
439,698
439} & 29，472 & 200，060 & \multirow[t]{2}{*}{50,291
71,527} & \multirow[t]{2}{*}{29，4，673
434,003} & 162，069 & \[
\begin{aligned}
& 146,807 \\
& 3,4,421
\end{aligned}
\] & \multirow[t]{2}{*}{， 3} & \multicolumn{2}{|l|}{} & \\
\hline & 586，007 & 151，688 & 1，457，831 & 1，205，268 & & \multirow[t]{3}{*}{558,362
611,763} & \multirow[t]{3}{*}{} & & 4，993 & \multirow[t]{2}{*}{175，270} & & & 467，748 & 456，671 & & 123，71 & \multirow[t]{2}{*}{112,323
134,498} & \multirow[t]{2}{*}{} \\
\hline & 617，184 & 196，088 & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{1，375，332} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 1,264,237 \\
& 1,-34,525
\end{aligned}
\]} & & & \multirow[t]{2}{*}{\[
\begin{aligned}
& 54,6,97 \\
& 606,23
\end{aligned}
\]} & \multirow[t]{2}{*}{152,390
23,619} & & 32，03 & 616，394 & 522，899 & 512， & 161，184 & 20， & & \\
\hline & （tici，31： & 244，406 & & & & & & & & 156，10\％ & 10，665 & 702，637 & 539，974 & 533，822 & 13：， 25 & 276，413 & 134,498
134,757 & \[
\begin{aligned}
& 33,546 \\
& 2,107
\end{aligned}
\] \\
\hline \＄5，000 under \＄0，000 & 571，027 & 29：，405 & 3，140，945 & 1，53．， & 1， 231,762 & \multirow[t]{5}{*}{\[
\begin{aligned}
& 552,328 \\
& 558,010 \\
& 40 i, 121 \\
& +2,603
\end{aligned}
\]} & \multirow[t]{5}{*}{\[
\begin{aligned}
& 1,07,048 \\
& , 1,960,216 \\
& -26,737 \\
& 3,91,831
\end{aligned}
\]} & \multirow[t]{5}{*}{\[
\begin{aligned}
& 556,829 \\
& 55^{n}, 1 \\
& 4,39 \\
& 4,301 \\
& 36,2,31
\end{aligned}
\]} & \multirow[t]{5}{*}{\[
\begin{aligned}
& 29,293 \\
& 333,969 \\
& 32,693 \\
& 3 \cdots, 92^{*}
\end{aligned}
\]} & \multirow[t]{5}{*}{} & \multirow[t]{5}{*}{\[
\begin{array}{r}
, 014 \\
, 1,01 \\
01,312 \\
\therefore 1,51 \ldots
\end{array}
\]} & \multirow[t]{5}{*}{\[
\begin{array}{r}
671,127 \\
634,75 \\
312,97 \\
54,322 \\
51,23
\end{array}
\]} & \multirow[t]{5}{*}{\[
\begin{aligned}
& 42,453 \\
& 39,443 \\
& 339,727 \\
& -9,657 \\
& 10,152
\end{aligned}
\]} & \multirow[t]{5}{*}{\begin{tabular}{l}
420， 692 \\
\(37 \leq, 573\) \\
33r， 824 \\
2こと，45 \\
\(2 \pi, 6 \%\)
\end{tabular}} & & \multirow[t]{2}{*}{} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{212，285}} \\
\hline \＄6，000 uider \＄7，00 & \(56, \ldots 30\) & 365，028 & 3，69， 512 & 1，726，228 & 1，660， & & & & & & & & & & －4，359 & & & \\
\hline \＄，003 inder \＄8，00 & \(4 \mathrm{Ce}, 721\) & 342，449 & 3，472，198 & 1，549，523 & 1，505，431 & & & & & & & & & & & 㫛， & 40， 060 & 6， 38 \\
\hline ？3，001 unjer \％ & \(4.12,765\) & 366，831 & 3，313，897 & 1，518，094 & 1，43．， 752 & & & & & & & & & & 4， 2,24 & 汭， & cosilin & \(\therefore\) \\
\hline \＆，00\％under & 363，265 & 305， \(5 \% 0\) & 3，45，406 & 1，316，394 & 1，84，503 & & & & & & & & & & & 31．， 54 & S．， 057 &  \\
\hline \＄10，602 wider 31 & 86．, 629 & 270，518 & 26，285，974 & 3，070，283 & 3，000，878 & 802， 17 & \multirow[t]{4}{*}{\[
\begin{aligned}
& 6,74,483 \\
& 2,53,209 \\
& i, 02,, 720 \\
& 1,535,522
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{r}
861,275 \\
20,4 \\
29,900 \\
30,953
\end{array}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{r}
1,202,031 \\
49,033 \\
2 \pi, 635 \\
500,-60
\end{array}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{r}
114,26 \\
21,235 \\
1,127 \\
\sim, 833
\end{array}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{r}
11 \mathrm{~J}, \\
17,548 \\
18,963 \\
2,505
\end{array}
\]} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 1,33, \\
& 301,73 \\
& 612, \\
& 18,26
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{r}
40,, 06 \\
, \quad, 2 \\
11,330
\end{array}
\]} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 4,306 \\
& \hdashline, 326 \\
& 2,2, \\
& 12,5-6
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{r}
27 \ldots, 36 \\
2,-35 \\
2,116 \\
, 3,9
\end{array}
\]} & \multirow[t]{4}{*}{\[
\begin{aligned}
& \because,, 6 \\
& 35,-53 \\
& 44,173 \\
& \vdots \rightarrow, 326
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{r}
124, \because 2 \\
21,23 \\
21,116 \\
2,3 \times 8
\end{array}
\]} & \multirow[t]{4}{*}{} \\
\hline ：12， 30 under＊ & 212，146 &  & 3，569，540 & 751，38b & 726，008 & 220，750 & & & & & & & & & & & & \\
\hline \＆－6，000 under \＄50， & 193， & 173，397 & －，567，314 & 723，854 & 685,516 & 135，335 & & & & & & & & & & & & \\
\hline \＄Co， 000 nder \＄109， & 31，221 & ，170 & 2，075，358 & 12 & 14.278 & 31，001 & & & & & & & & & & & & \\
\hline \multirow[t]{2}{*}{\[
\begin{aligned}
& \$ 100,300 \text { under } \$ 500,0 \\
& \$ 50,000 \text { unter } \$ 1,20 r, 20 \\
& \$ 1,-,>0 \text { r }
\end{aligned}
\]} & \multirow[t]{2}{*}{} & ， 83 & \multirow[t]{2}{*}{\[
\begin{array}{r}
1,596,413 \\
24,754 \\
308,975
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
33,265 \\
1,2 c 9 \\
452
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
28,738 \\
1, \\
37
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
7,391 \\
366 \\
126
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{gathered}
1,198,613 \\
181,64 \\
109,087
\end{gathered}
\]} & \multirow[t]{2}{*}{\[
\begin{aligned}
& 374 \\
& 306 \\
& 124
\end{aligned}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
569,429 \\
98,603 \\
10,708
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
630 \\
18 \\
8
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
5 i n \\
1 i \\
5
\end{array}
\]} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{array}{r}
2,354 \\
25 \\
28
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
2,1 \mathrm{j} \\
1 \\
=3 \\
2
\end{array}
\]} & \multirow[t]{2}{*}{6：} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{gathered}
e_{c} \text { ? } \\
2 g \\
2 \\
2
\end{gathered}
\]} & \multirow[t]{5}{*}{} \\
\hline & & ＜98 & & & & & & & & & & & & & & & & \\
\hline \multirow[t]{4}{*}{} & \multirow[t]{3}{*}{} & －3c，714 & \multirow[t]{3}{*}{\[
\begin{aligned}
& 1-, 64,350 \\
& 2-573,155 \\
& 23,672,938
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 1,021,02 \% \\
& , \quad, 6,323 \\
& 4,06,34
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 5, \therefore 53,087 \\
& 7,425,20 \\
& 4,55 t, 794
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& \therefore, 207,-29 \\
& , 32,360 \\
& i, 306,683 \\
& \hline
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
3,208,689 \\
10,031,588 \\
10,535,184
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 2,45,703 \\
& \because, 389,081 \\
& 1,305,-83
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
496,993 \\
1,661,302 \\
\rightarrow, 003,801 \\
\hline
\end{array}
\]} & \multirow[t]{3}{*}{} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 347,2 \\
& 38,260 \\
& 151,630
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
1,143,361 \\
3,110, \\
2,633,
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
1,294,147 \\
1,5=1, \\
58,483
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
2,2,4,-j 6 \\
1,534,34 \\
36,98
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 513, \\
& 43,655 \\
& 10,138
\end{aligned}
\]} & \(\square\) & & \\
\hline & & 1，6\％5，303 & & & & & & & & & & & & & & 2，30，27 & －31， & \\
\hline & & 2，， 332 & & & & & & & & & & & & & & & \(22^{2}\) ， & \\
\hline & \multicolumn{9}{|l|}{North Dahuta} & \multicolumn{9}{|l|}{} \\
\hline & 21－， 6 mi & 139，340 & \({ }^{1} 1,260, \dot{\sim} 0\) & 668，5\％ & \(62^{2}, 05\) & 159，177 & ，031 & 249， 583 & \multirow[t]{2}{*}{91，502} & \multirow[t]{2}{*}{\[
\begin{array}{r}
3,575,602 \\
11,375
\end{array}
\]} & \multirow[t]{2}{*}{\[
\begin{array}{r}
140,545 \\
0,872
\end{array}
\]} & ，83，31 & ， 346,71 & 1，3＋3，15： & 1， 27,73 & ，36， & 3 & 5 \\
\hline Mc adjusted gress & ，499 & \(\therefore\) 2， & 4，245 & 12，070 & 1，785 & － & － & － & & & & 233,345 & － 6.655 & 25，431 & － & － & & \\
\hline Under \(\$ 000\). & 27，211 & 3，404 & 5，233 & 31，2199 & 2＂， 872 & （－） & & （－ & － & 200，823 & ， 878 & 61，879 & 225，624 & 21\％ 114 & － & － & － & \\
\hline \＄1， & 8,239
32,884 & 2，209 & －6，419 & \％\({ }_{\text {c }}\) & 5：， 533 & \({ }_{20} \times 160\) & （＊） 069 & \({ }^{(*)}\) 26， 367 & ＊） & 142， 3.398 & 51，220 & 113,3 & \({ }^{235}\) ， & & 2t， & & At， & \\
\hline \％，wice：\％， & 2t，\({ }^{\text {a }}\) & 14，06． & 65，911 & 7，525 & 0，0，023 & 15，819 & 27，271 & 24，92． & －，332 & \(\cdots, 855\) & 93，\({ }^{\text {203 }}\) & ＜2， 910 & 62\％， 299 & 555，355 & （34， & －80， 100 & & \\
\hline  & 4， & 14,507 & 86，085 & 72，679 & \(6^{6}, 186\) & 19，354 & 29，919 & 16，8，2 & 4，238 & 20， 586 & 100，876 & 93－4，252 & 60， 286 & 557，392 & －．， 330 & 41.5 & － & \\
\hline 4，．－wher \(\ddagger\) S & & 12.837 & 98， 389 & －\({ }^{\text {cos }}\) & & ［15 & \(\checkmark_{5}{ }^{\text {c }}\) & 19，5\％9 & & 194， 50 & 143， 833 & －5， & ＂ 57, ， 65 & & & & & \\
\hline \％，－ & 21，26t & 22，355 & 115，690 & 85，355 & 28， 31 & 20，16： & 31， 225 & 19，4，53 & －，249 & 300，343 & 195，110 & 1，000， 22 & －75， 41 & \(8^{-2}, 2^{\prime}\) &  & ．， & － & 2乐， \\
\hline \＄0，inder & 10， 32 & 7，345 & 09，728 & 4,966 & 41，324 & ， 170 & 31，703 & 2，771 & 4，328 & ㄷ．133 & 25：，002 & －，125， 272 & 1，173，36－ & 1，28， 3,5 & \(3 \mathrm{~L}, \mathrm{z}\) & 1，123， 512 & 3 za & \\
\hline utte： & 12， 36 & 1：33， & 112，190 & 60，903 & 6， & 1：， 330 & 5， 712 & 14，608 & 3， 02 & \(\cdots\) ， & 23，42 & \(2,040.73\) & 为， & 7， & 2,3 & 1，12， 3,3 & & \\
\hline uder w & 8,03
8,98 & －535 & 8i， 001 & 33，224 & 30， 314 & 8， 238 & 51，081 & 3，535
8，554， & 2， & \({ }_{211}, 360\) &  & ，， 0 e，\({ }^{\text {a }}\) & 810，\({ }^{\text {ces }}\) & 2， 312,334 & 211， & \(1,2^{2},{ }^{2}\) & & \\
\hline Wh， &  & 21， 0 & 165，3／4im & 51， 710 & 51， 34 & 1． \(\mathrm{cic}_{6}\) & 95，54： & 12，32． & 15，69 & 462，805 & －1， & 2， 4 ， 03 & 1，－5，800 & 2， 2,0 & 4tiol & ，a，et & \(\cdots\) & \\
\hline  & 3，160 & ， 967 & 53，336 & 12， 360 & 16， 903 & 3，165 & 4.839. & ，260 & ，032 & 89，179 & 34，23t & 1，512，20． & 33,741 & 32. & 97，1 & ， 1 & & \\
\hline \＆， & 2， 731 & 2，34 & \[
\sin , 504
\] &  & 1：，3\％ & ， 312 & 60， 531 & ， 88. & 24，985 & ce， 68 & 0， 0,863 & \(1,0,0\) & －u， \(8=1\) &  & & 2，31， & & \\
\hline ¢1\％，\(\%\) unfor & & 10 & & & 85 & 17 & & & & & 1, & & & & & & & \\
\hline 9：2， & & － & & － & & ， & & ， & － & & & Cb， & －35 & 2 & & & & \\
\hline & & － & & － & & － & － & & & 4 & 3 ？ & 15．， 06 & 1\％ & & & 12．\({ }^{2}\) ，31 & & \\
\hline try－Wher Es， 5 & 13．， 023 & 0， 2,4 &  & 334， 221 & 293， 91 & ，bsc & 1a．， 837 & 13，109 & 24，678 &  & 403， 13 & \({ }^{2} 3,56,658\) & ，，， & － \(72 \mathrm{t}, 2\) & 1， & ， & ＊＂，＂＇ & ，－ \\
\hline
\end{tabular}
Table 33.-ADJUSTED GROSS INCOME, EXEMPTIONS, TAXABLE incOME, AND TAX items, by adJUSTED GROSS income CLASSES and STATES-Continued

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Rjusted } \\
& \text { EDuss } \\
& \text { income } \\
& \text { (Mousand } \\
& \text { dollore) }
\end{aligned}
\]} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { ?imber } \\
& \text { exempt } \\
& \text { other that. } \\
& \text { ore and } \\
& \text { ulininess }
\end{aligned}
\]} & \multicolumn{2}{|l|}{Taxable income} & \multicolumn{2}{|l|}{Income tax acter aredits} & \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Numi.es of } \\
\text { ret.arris }
\end{gathered}
\]} & \multirow[t]{2}{*}{Humber of joint returns} & \multirow[t]{2}{*}{} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Tutel } \\
& \text { number it } \\
& \text { exemytic is }
\end{aligned}
\]} & \multirow[t]{2}{*}{Thember of exemptions, other than Ree and ti-ndress} & \multicolumn{2}{|l|}{Texauze Encome} & \multicolumn{2}{|l|}{\[
\begin{gathered}
\text { Incorg :ax after } \\
\text { aredtis }
\end{gathered}
\]} \\
\hline ruturis & & & & & \[
\begin{gathered}
\text { "1 ntatar of } \\
\text { rat ims }
\end{gathered}
\] &  & namber of
\[
\text { ret } \mathrm{m}
\] & \[
\begin{gathered}
\text { Avoruit } \\
\text { (Thous ond } \\
\text { dhloras) }
\end{gathered}
\] & & & & & & \[
\begin{gathered}
\text { Number if } \\
\text { returns }
\end{gathered}
\] &  & \[
\begin{gathered}
\text { !lumber of } \\
r \geq t \text {.mis }
\end{gathered}
\] &  \\
\hline
\end{tabular}


 \(\qquad\)


table 33. -adjusted gross income, exemptions, taxable income, and tax items, by adousted gross income classes and states-continued

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{\[
\begin{gathered}
\text { lun larees } \dagger \text { standara metropicitar } \\
\text { stitistival areas }
\end{gathered}
\]} & \multirow[b]{2}{*}{shumber of returne} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Adjusted } \\
& \text { Erosw } \\
& \text { Incone } \\
& \text { (1ess } \\
& \text { jofieit, } \\
& \text { (Thousand } \\
& \text { dollars) } \\
& \hline
\end{aligned}
\]} & \multicolumn{2}{|l|}{Galarine and wapes （eruss）} & \multicolumn{2}{|l|}{Eusiness net promb and lus：} & \multicolumn{2}{|l|}{Furni net prailt am luss} & \multicolumn{2}{|l|}{Partrerchap，fet．profit and 20 s} & \multicolumn{2}{|l|}{Het gain and net lose from sales of capital assets} \\
\hline & & & Wumber rit「゙ー tuar & \begin{tabular}{l}
Amount \\
（Thousand dollars）
\end{tabular} & \[
\begin{gathered}
\text { Pumber uf } \\
\text { returnis }
\end{gathered}
\] & \begin{tabular}{l}
Ambut \\
（Thousond do（lars）
\end{tabular} & Nunber at returne & \[
\begin{aligned}
& \text { Amulust } \\
& \text { (Thousond } \\
& \text { doliors) }
\end{aligned}
\] & IWmater of ruturns & \begin{tabular}{l}
Ameut \\
（Thousand doltints）
\end{tabular} & Number of returis & \begin{tabular}{l}
Amourt \\
（ Mousand （oblara）
\end{tabular} \\
\hline & （1） & － 2.1 & （3） & 14 & ） & （1） & （：） & （e） & 11） & （10） & \(11)\) & （2） \\
\hline & 212，32， & 1.507. & 18.253 & 1，304， & 10.004 & ， & 1，35\％ & & & － & 14．54is & \\
\hline Intary－3ichetee taly－Truy，N． & Cu， & & 231.083 &  & 1，0\％4 & ， & \(2, .3+\) & & 10 & 1, & 24.053 & 10，740 \\
\hline Allentuwn－Bethlehrm－Eastur， & \(3^{-3}+33,4\) & 24 & 171．：39 & 1．\({ }^{3}\) & 14，270 & ， 13 & ，ome & & ． 220 & 27，山5 & 1－1， \(\mathrm{E}+2\) & 20，973 \\
\hline Arahermosanta Ans－Garden Srcue． & cout，mat & 1．11．08 & \(3 \times\) cel & 2．031，232 & 57，841 & 1eu，un， & 3，004 & & 13，197 & 50,403 & ，wou & 105，807 \\
\hline Atlants，za．．． &  & ＂5， & \(3{ }^{3} 11.117\) & －．45， & 30，4，25 & 25，204 & 3， \(2 \times\) & & 11，049 & 4， 72 & 12．070 & 07，479 \\
\hline Eukersfitld， & & & 88.893 & S0E． 1.4 & 4.85 & 40，204 & \(\cdots\) & & 3，000 & 25． 048 & 12，203 & 14，074 \\
\hline Enltimure，Ms & 12.243 & \(4,201.30\) & 17．， 285 & 3，533， 428 & 41，U64 & 214， 24 & 12， 5 Sc & 1，132 & 10.585 & ，1310 & －3，120 & 74， 440 \\
\hline Fozamant－Part Arthur， & 47.23 & 4． & 94，710 & 556，70？ & \(\because 215\) & 20，476 & 1， 88. & 1，187 & 1，755 & 12，14，2 & ，3，38， & 13，293 \\
\hline  & 12，312 & & 1.80 & 479，337 & ， 01 & 30， 73, & 2， 2 Sen & 1， & 2.228 & 13，842 & 13，2， & －， 087 \\
\hline Fi rmiuthan， & ， 6 & 4， & 1，\％\％ & 1，041，773 & －．451 & k & 1，103， & & 4.78 & \(33^{2}+23\) & 11． 31 & 15，4，48 \\
\hline Bistun， & ＋32 & \(\cdots\) & 841.207 & ，210，21， & 71， 2 ， & 397， 4.48 & 1.037 & & 15.027 & 25， 134 & \(\cdots\) & 157，059 \\
\hline Eridgewurt． & 24．002 & \(1,0 \cdot 4.2013\) & 133，002 & 833，240 & 1－3 & － 4.20 & － & & \(\therefore .778\) & 20．10， & 12．0101 & 14，705 \\
\hline Euifalu， 1 & － 3.1428 & 3.0 urn ur & \(41.20 \%\) & 2．06＋．． 11 & 34，254 &  & －． 95 & 12 & & 5．．escic & 10，395 & 38，270 \\
\hline Cantut．Mhic & 123， 3 ， 24 & 304．045 & 114,4 & 73． 34 & 14，053 & \(\square 1.11\) & \(\therefore\)－Jus & 13： & 1，241 & 13，856 & ＋，332 & 8，750 \\
\hline marlota，dec & 124，012 & 211．07／4 & 111．367 & － 0.7 .830 & 4，4\％ & ¢ \(\square^{\text {a }}\) ， & c，14．4 & & \(\pm .384\) & 14，135 & 10，093 & 24，224 \\
\hline －nattancuay T & ，4uci & 50.078 & 11，4 & \(4{ }^{4}\) & 4，4 & 30.22 & & \(\cdots\) & \(\therefore 230^{4}\) & 1．，－11 & ，Di＇s & 10，786 \\
\hline Chicaga， 122. & \(\cdots 31.30 \cdot 5\) & －1，379，410 & & & 1．\(\cdot, 238\) & －4，224 & ， & \(\ldots\) & c． 17.71 & －24，22： & （2），－49 & 481．805 \\
\hline  & 4－+758 & 3，001， 4 ，\({ }^{\text {a }}\) & －41．502 & 2，－05．13 & ，－us & 2\％\(\%\) & ，s & 12 & 10.44 & 02，370 & 41，09 & 53，395 \\
\hline Cleveland，ons humbue，ini & \[
\begin{aligned}
& 3.89 \\
& -197
\end{aligned}
\] & ，374，\({ }^{\text {ce }}\) & －13．210 & 4，42．，353 &  & 213， 112.18 & ， 3 ¢ & ， & 12．357 & \(10,0.35\)
30,03 & \[
\begin{array}{r}
1,453 \\
-1,201
\end{array}
\] & \[
\begin{array}{r}
205,184 \\
32,430
\end{array}
\] \\
\hline tullas，Texas & 459.84. & \(\therefore\) ， 0 ，\％ & 411.203 & \(\therefore \therefore\) & & 201， \(4 \times\) & 14，ile & ＊10．10） & & 5． \(2,8-3\) & －6．35．， & 1＜2，502 \\
\hline Lavenp rt－Rick Ieland－M．Line．Inva－1 & 133.404 & 36，\({ }^{\text {a }}\) & 117．74\％ & 708，2， 7 & 11．013 & 4， & 7，100 & 27， 0 & 3，5．8．4 &  & 14，314 & 10，802 \\
\hline tayton，minico & －3，\({ }^{2} 5\) & 1，420，431 & － 5 年． 388 & 1．639．18 & 21.483 & 200，34 & 7，00． & －13， & & 21，8，5 & 18，000 & 26，95？ \\
\hline deriver，tol & \(3+2,280\) &  & 3－2．42： & 2．16\％，，3m & \(3-\cdots 3\) & 2ra＇ & 5，3n & \({ }^{1} 1.65\) & 12．153 & －1，113 & \(\therefore 2,105\) & 54，715 \\
\hline Des Mintues， & ，暏的 & －38，013 & 3，2ur & 514，830 & －370 & \(\cdots 1,4\) & \(\therefore 3+3\) & 2.2 & －． & 17．2me & 8，127 & 4.303 \\
\hline Detroit，Mioh． & 1，45，21， & 1，130，440 & 1，332．454 & 1．4．3．784 & 2，718 & 22， 213 & 40， & 251 & 31,10 & 22？ \(2 \times \pm\) & 231，293 & 158，472 \\
\hline ［nıuth－superav， & 101，200： & 011.4 .4 & 43．84： & 12． 102 & －2， & 31，1．1： & \(\therefore 2\) & ， & 3，241 & & 22，374 & 0， 0.87 \\
\hline E1 Fasc．Texas & 124．735 & cisturs & 106．300 & 533，4， & 5 & 20， 111 & & & 3.30 & 15，370 & 7， 02 & 11，072 \\
\hline Flint，Mchi & 134，140 & 1，208，2\％ & 141，272 & 1，024．503 & 8，+30 & 32．076 & 3，231 & ， & 3，48E & 27，m3 & 1．920 & 20，305 \\
\hline Fort Latuerdale－Hilliwnd， & 151， 5 & 1．000．15 & 12.2333 & 207，419 & 17，767 & 120．33 & －） & ， & 3.204 & 23，410 & 27，759 & 52，052 \\
\hline Fort Wurth， & 21．0．526 & 1．341．0．33 & 21．730 & 1，141，14 & 22， & ワッパ & \(\cdots\), & ， & ． 74. & 27 & 10，554 & 23，591 \\
\hline Fresnu，Calif & 121． 733 & 778.313 & 111．427 & 039， & 12，223 & 23， 2 & & 13.12 & 2，54］ & \(2{ }^{2}, 0.5\) & 13．190 & 21，298 \\
\hline Gary－Hanmand－Ebit & 205，458 & 1．，48．041 & 112.004 & 1，285，305 & 10，333 & \％， 3 an & 2.413 & \(3,3 \mathrm{M}\) & \(\cdots\) & 27．953 & 13，212 & 11，761 \\
\hline Grand flaplds，M & 21,61723 & 1．050．1．6． & 1．6．354 & 813．\({ }^{\text {a }}\) & 12， 20 & 二a， & －．08 & 10． & 3，554 & 3－1．004 & 13，\％00 & 23，040 \\
\hline Harristurg． & 10.4 & 330． 221 & 11：423 & 54－43 & 1．，＋12 & －2．i & & & c． \(2+1\) & 21， 4 d & －，330 & 12．387 \\
\hline Hartiord，Bun & 208．3120 & 1． 5 5， 2,321 & 18.407 & 1，20， 2,5 & 1，\({ }^{\text {a }}\) & －1， 228 & & & \(\cdots+1\) & cer & －． 097 & 33.357 \\
\hline H．rolulu，Hav & 186， 537 & 1，25m．041 & 172．48 & 1，042，81 & 1．anto & 01． 024 & 97 & 2，255 & 8.45 & 30.254 & ＜0，512 & 35，525 \\
\hline H ustur，Trxas & 4，3，122 & 3，＋4， 2 ，000 &  & 3，077，781 & \(\cdots\) & \(1{ }^{1}+\) & L．1\％ & 20， \(2 \cdots\) & 12．183 & & 52.20 & 117．2＋9， \\
\hline 1ndianap．lis， 1 & \(3 \pm 0.460\) & 2，433，1．4．0 & 323．07\％ & 2，957， 011 & \(\sim 110+\) & 13： \(3^{3}\) & 14.101 & 15.42 & \(\cdots\) & 2， & 33， 30 & 31， 128 \\
\hline Jackänville．F & 1：4，007 & 73，，प4， & \({ }^{1.4} 4,82^{4}\) & 837．01 & 13，083 & 4． 12 & & & 2，70 & 22．anz & 10，138 & 20，753 \\
\hline Jersey City & 2．3．4 &  & \(22^{4} .12 .5\) & 1，281，2\％ & 13， & ，＂，\({ }^{\prime \prime}\) & ＊） & & \(\therefore \cdots 1\) & 28，334 & 23，255 & 11，689 \\
\hline Johnstown，Es & 品， 211 & 40， 173 & ． 3 & 412，324 & 3, & 12,23 & － & & 2．1：6 & 7． 32 & n，074 & 4.500 \\
\hline Hansas city，Mo & 405 & 2.3461 .453 & 300，303 & 2．317． & 3．， 233 & 174.338 & 10.14 & 1．359 & 4,41 & － & 4.219 & 6u， 907 \\
\hline Rnoxville，Tera & 110，40 & C．58．589 & 100，299 & 552，377 & 0.732 & 11，uez & 3．43： & 12，974 & 4.835 &  & 10，122 & 13，297 \\
\hline Lancaster， & 10， 20.3 & elu， 273 & －3．910 & 500，335 & 14,031 & \(54,1{ }^{1+1}\) & ¢， 117 & 12， 24 & 1，992 & 8，8i－ & 14．140． & 9，043 \\
\hline Lansing，Mich． & 10，， Cu 5 & 74.4 & 3，279 & 913，umi & \({ }^{2}+143\) & 4 & \(\because 8\) & & & \(15.012 z^{2}\) & 10，768 & 8，137 \\
\hline Los Angeles－Lirue Be & \(\therefore \square^{3}, 074\) & 18，640，03\％ & －＜33，031 & 14， & 243， 31 & 1，214， 4 & & 1 ， & 1，320 & 340，\％32 & 374．502 & －20，229 \\
\hline Louisville，ky－－Ind & 23，153 & 1，738，112 & 235， 260 & 1，428，190 & 20163 & 169，4180 & \(\cdots\) ． 27 & & 4.1 .7 & 43，50， 1 & － 19.74 & 20，273 \\
\hline Memphis，Te & \(\therefore 22,993\) & 1，327， 234 & 201， 351 & 1，082， 510 & 1＂，sen & 82， 513 & 2．7＇？ & & 5.414 & \(\cdots+1\) & 12， 257 & 34，280 \\
\hline Miami， & \(35^{7} .207\) & 2，224，353 & 314．745 & 1．088．154 & ¢ & 2－3，\％ & & & 12，2 & 4i，\({ }^{\text {a }}\) & 53,210 & 30，831 \\
\hline M12waree，Wis & 480.124 & 3，474，088 & 432，085 & 2，＋20， 2.15 & 32，347 & 183． 20.5 & －． & ，13， & ＂， & 4，3， 7 & － 4, NTE & 57，382 \\
\hline Minneaphis－St． & 249， 14.4 & 22：， 674 & 24， 8.85 & 3，24，\({ }^{\text {a }}\) ， 188 & 41，wiz & 183.550 & \％ 4 & & 13.4 & \(44 . .020\) & 14，44 & 212，250 \\
\hline Mutile，Ala． & 4， 825 & 73．400 & 10，50， & －4， 2 ce & 8,274 & 23．304 & 1. & & 2， & 1，21 & 2，42\％ & 7，774 \\
\hline Nashville，Teru & 1＂1．850 & 1，026．031 & 157．348 & 843，223 & 11，210 & 20．3．31 & ． 2 & & － & 35，012 & 13，000 & 14，415 \\
\hline New Haver，Cun & 131，725 & 4，en． 143 & 114.223 & 770， \(1 \times \ldots\) & d， & 2， 43 & \(\cdot\) & － & c， 24 & 22，172 & 13，724 & 22，902 \\
\hline Hew orleans， & 332．036 & 2．078．760 & \(4 \mathrm{Cos1}\) & 1，051，20 & －4，11：1 & 12\％．137 & －） & & 1498 & cos．23 & 25.43 & 54，012 \\
\hline  & ，\％4e ，34 & 34．278，120 & 4，109，没 & 25，亿－，3U2 & 334，580 & －\(+3,06\) & 3 & & 1： 0 ， & 94， 5178 & Ws， 02. & 2，212，197 \\
\hline Newark，N．J & \(1880.73 \pm\) & 5．277， 1.1 & 113．437 & 213， 41 & ， 13 & x， 0 ， 36 & \(\bullet\) & & Li， Ca & 100 & Fi，zse & 115． 779 \\
\hline Norrolk－Portsmu & 185，57\％ & 1，04， 472 & 107.174 & 4\％， & 4.448 & 4 \({ }^{\text {a }}\) & 4 & & 3，801 & 12，0，5 & 11．501 & 24，016 \\
\hline （lklahoma City， & 205.920 & 1，203，0\％2 & 182．924 & 117．433 & 14，50， & 63．314 & ， 3 & & ，02 & 32，137 & 17.490 & 28，091 \\
\hline Omana，Neir－－10 & 183.332 & 1，158，34， & \(2 \mathrm{tc5} .020\) & ＋4， 24 & 120， \(2 \cdot 11\) & 16， 3 32 & 3， \(\mathbf{c}^{1-1}\) & ¿，U1 & 4，024 & \(\therefore \mathrm{rc}\) & 25．04t & 25.713 \\
\hline Orlande．Fl & 130，2u， & 024． 270 & 40.327 & 500．s．a＇ & 11，33： & 4い，\％1 & \(1 . \cdots\) & & \(3.30{ }^{2}\) & 21， 22 & 4，0，3 3 & 13，1c3 \\
\hline Paterson－clirton & 408.612 & 3，＋31，413 & 415.044 & 2，32，4， & 33，24．3 & 2020.110 & ， & \(2 \cdot 1\) & 18，314 & 81,169 & 57，500 & 82，493 \\
\hline Peoria， 111 & 120.83 & 32t， 598 & 104．0．3 & 875 & ． 2104 & 40.124 & \(\cdots\) & 16， 233 & 3，283 & 20，920 & 1＋，091． & 10，482 \\
\hline Philadelphit，Pa．－1\％． & 1，：97．920 & 10，865，580 & 1，－42，543 & 8.400 .103 & 113.58 & cu2， 21.1 & E， & \(\square\) & 35， & 258，238 & 140．445 & 200，060 \\
\hline Phoenix．Ariz & 275，400 & 1， 885.021 & 240，000 & 1，348，013 & 2，308 & 10\％，30， & 4 ，0u＇ & 78： & 8，314 & 37.922 & 31，988 & 45，836 \\
\hline Pitts burgh，Pa & 732,123 & 5．04i， 555 & 144， 857 &  & 10， 17.4 & －\(-10, \ldots 1\) & 3.5 & & 17．802 & 129，－39 & \(1-735\) & 94，299 \\
\hline Proptaris， & 327，28＊ & 2，250，414 & －2，015 & 1，80＜，こ＝ & 28， 18 &  & － & 3，203 & 5.432 &  & ＋5，760 & 59，280 \\
\hline Provideuce－Pawtucke1－warwinh， & 310.225 & 1，875，198 & 287，27， & 1．57， 7.70 & 2， & 4，4，433 & －） 3 ， 2 & & 2，050 & 33，751 & 27,028
9,037 & 28,233
12,270 \\
\hline Peadint ，Pa ．．．．．．．．．．．．．． & 203．53： & 653，801 & 44.223 & 549.38 .4 & 3，172 & 51.772 & 2，3＋2 & \(\therefore 0\) & 2.030 & & 9，037 & 12，270 \\
\hline Fichmond，V & 200,400 & 1．158．75 & 145．228 & ＋25．4．71 & 10.221 & － 3.9 & 1， 521 & \({ }^{2}\) & 2，9， & 31， & 13，573 & 30.724 \\
\hline Ruchestur， & 323， 43 & 2，174， 190 & 282．587 & 1，323， \(1+2\) & 20， & 214.4 & \％．153 & 3.5 & & 33， 41 & ＜9．2E9 & 3－，725 \\
\hline Sacramenta，Calit． & \(22^{7} 7.14\) & 1，707．422 & 203，248 & 1， 3 34，．\({ }^{2}\) & 33.4 & 2111，47 & 4.45 & 833 & 9.307 & 174，159 & 20，287 & 32，522 \\
\hline St．Luths，M－－111 & 1212,032 & 51.34 .140 & 73\％，020 & 4．1．50，92？ & \(\cdots\) & 230,323 & 13，553 & 11，mim & 11.987 & 123，220 & 80，233 & 98，435 \\
\hline Salt Lake Clits，iltath & \(1+\) ， 3.8 .4 &  & 153，715 & 380，－－ 2 & 17．79 & －a，20， & 1，565 & 12,45 & 5．430 & 34．176 & 19， 541 & 19，649 \\
\hline San Antunia．Texas & 24．403 & \(1,348,250\) & 222， 033 & 1，11，280 & 13．2Tc & 80， 00 & 5.074 & \({ }^{1} \times 112\) & －， 313 & 18，376 & 22，812 & 25，829 \\
\hline San Berrardina－fyersite－0in & 30.329 & 2，050，093 & 209，088 & 1，714．992 & 31，342 & 119．775 & \(5.1-7\) & \({ }^{1}, 4,8\) er & 12，410 & 30，507 & 57，128 & 50,867 \\
\hline San Diocta，Calafurna & 4．9， 541 & 2，381， 442 & 327，125 & 1，900， 219 & 34.14 & 120．000 & 4.24 .2 & \(\cdots\) & － 431 & 43.502 & 30，336 & 72，830 \\
\hline Sen Francisu－umand，ball & －173，434 & 7，44，3， 7 & 1，017，467 & 7，033．050 & \(\cdots\) & 53， 415 & 4,517 & 2.849 & －2，\({ }^{2}\) & \(2 \mathrm{CB}, 814\) & 184，4， 01 & 204， 179 \\
\hline Sas Just， & 330，8544 & 2. & 302，578 & \(\therefore\) ， & 25．076 & 126，257 & 2，177 & 7．00 & 12．0．9 & 51，540 & 50 & ヒ7，768 \\
\hline Seattle－Everett．We & 424.041 & 3，152，25 & 384，576 & 2．603， 1.00 & 43.214 & 143，293 & 4.135 & N0， & 12．，517 & 78，472 & 05，502 & 76，411 \\
\hline Shrevernt．La， & ［10， 591 & 344，275 & 00，757 & \(31 \mathrm{t}, 859\) & \(\cdots\) & 22，734 & 1.754 & \({ }^{1} 1.02 \mathrm{i}\) & 2，343 & 15，0u8 & \(\square, 792\) & 8.700 \\
\hline South Fera，Ind．－Mz & 30,026 & 012， 122 & 80.717 &  & 4，011 & 41，14．3 & 3，5．3 & 5,205 & 3.188 & 18，321 & ＋，3500 & 8，458 \\
\hline Spokaree，wash． & 100， 104 & 54.88 .840 & 85，00U & 470,308 & 8， 157 & 4，4，3， 3 & 3，185 & 7， 706 & 2，815 & 18，4，3］ & 13，801 & 7，047 \\
\hline Epringrield－Chleoper－Hulycke， & 171，14， 5 & 1，117，807 & 153，158 & 938，302 & 11，18： & 50，711 & \({ }_{6} 50\) & \({ }^{1} 1,807\) & 2，428 & 15， 18.4 & 15，023 & 12，027 \\
\hline Syracuse，\％\％ & 192， 534 & 2，21．3．847 & 173．217 & 1，050，157 & 14， 4 4， & 70，631 & 3,420 & 1，529 & 5，514 & 29， 10 & 19，850 & 35，453 \\
\hline Tacoma，whish， & 120，m， 18 &  & 111，758 & 5－7．024 & ， 9,730 & －1，52 & 1，351 & 469 & \(\because 402\) & 15，807 & 14，118 & 7，502 \\
\hline Tampaでも．Petursbur & 301,805 & 1， 1215,846 & 239，427 & 1，195，083 & 32，111 & 47，30n & 3．691 & \({ }^{1} 1,304\) & 7，117 & 33，410 & 4， 049 & 40，920 \\
\hline Tuledo，Unizomal & 228， \(2 \times 7\) & 1．532，004 & 208，038 & 1，279，791 & 10，776 & －8，477 & 5，903 & 3，805 & \(0_{0}, 215\) & 34，200 & 20，240 & 27，556 \\
\hline Trentur，hes．．． & 11 n .054 & 214，526 & 105，813 & 803，350 & 8，300 & \(4.2,473\) & 378 & 2，040 & 3.177 & 15，412 & 12，035 & 23，280 \\
\hline Tuusum，Ariz & 84，51．3 & 52i， 315 & 72，343 & 370,408 & 7．30．3 & 20，387 & （－） & & 1，749 & 13．ins & 11，388 & 25，500 \\
\hline Tulsa，Okla． & 140．317 & 1，114，892 & 125，995 & 785，174 & 18，245 & ＋0， 1111 & 4，714 & 24，521 & 4，427 & 22.455 & 20，848 & 37，410 \\
\hline Itice－Rome，M．Y & 83， 50 \％ & cutose & 121，320 & 479.073 & 7，035 & 33，004 & 2，538 & 2， 1,325 & 2，457 & 12.327 & 11，075 & 10，524 \\
\hline washinston，D． & 831，940 & －，530，53 & － 02 2，312 & 5，407， 0,47 & 53.013 & 311，510 & \(4,12 ?\) & 2， 2,559 & 22，254 & 43，04\％ & 3， 784 & 141,481 \\
\hline wichits，Kans & 127．237 & 810，804 & 115，076 & 073，004 & 11，034 & 31，017 & 5，708 & e．e50 & 3，802 & 27.011 & 13，444 & 14，203 \\
\hline Wilkes－Rarre－Hazel to & 106．113 & 551，707 & 95， 331 & 460.452 & 11，710 & 37，245 & \((\cdot)\) & ＊） & 2，170 & 14，941 & 8，521 & 7，032 \\
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Table 35 -AD JUSTED GROSS INCOME, EXEMPTIONS, TAXABLE INCOME, AND TAX ITEMS, BY ADJUSTED GROSS inCOME CLASSES AND 100 LARGEST STANDARD METROPOLITAN STATISTICAL AREAS -CONEINUE



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Table 35. - ad risted cross income, exemptions, taxable income, and tax items, by admusted gross income classes and 100 largest standard metropolitan statistical areas --Continued



Table 35. - ADJUSTED GROSS inCOME, EXEMPTIONS, TAXABLE inCOME, AND TAX iTEMS, BY ADJUSTED GROSS inCOME CLASSES AND 100 LARGEST STANDARD METROPOLITAN STATISTICAL AREAS-COntInUed

Table 35. - ad risted gross income, exemptlons, taxable income. and tax items, by adjusted gross income classes and loo larcest standard metropolitan statistical areas-Continued




\section*{CLASSIFICATIONS}

\section*{Adjusted gross income classes}

The amount of adjusted gross income reported by the taxpayer on his return was the basis for classifying data for the size of income. Returns with deficit and those on which income and loss were even were considered "No adjusted gross income", and appear as a separate class. Whenever taxable and nontaxable data are combined by size of income, the nontaxable data are distributed in the class denoted by the amount of adjusted gross income reported, although when shown separately, data from nontax able returns with \(\$ 5,000\) or more adjusted gross income are grouped in one class.

\section*{Marital status of taxpayer}

Marital status was determined by the taxpayer as of the last day of his tax year or the date of the death of a spouse. The five marital classifications--joint returns of husbands and wives, separate returns of husbands and wives, returns of heads of household, returns of surviving spouse, and returns of other single persons-were based on the marital condition indicated by the taxpayer with regard to name (or names) of taxpayer, joint signatures, exemption for the taxpayer or for himself and spouse, check mark denoting status as head of household or surviving spouse, and any other relevant data.

Joint returns of husbands and wives were those on which a married couple reported their combined income, or were returns of married couples only one of which had income but, nevertheless, exemptions for both could be claimed.

Separate returns of husbands and wives were returns of married persons, each of whom filed a return independent of his spouse and reported only his own income, exemptions, and tax. Returns with community income divided between husband and wife were given this classification. Also included under this classification, were returns of married taxpayers electing not to file a joint return, but to claim the spouse's exemption where the spouse had no income and was not the dependent of another taxpayer.

Returns of heads of household were returns of unmarried persons (or one married to a nonresident alien) who furnished more than half the maintenance of a home which was his residence and which he shared with any related persons for whom he was entitled to the deduction for an exemption (except multiple support), or shared with his unmarried child, grandchild, or stepchild even though not a dependent, or who paid over half
the cost of maintaining a household which was the principal abode of his parents, if either of them qualified as a dependent.

Returns of surviving spouse were returns of widows and widowers who indicated this status. A surviving spouse is a taxpayer whose spouse died during either of two preceding tax years and who had not remarried, but who had maintained as his home a household which was also the principal abode of his child or stepchild for whom the taxpayer was entitled to the deduction for exemption.
Returns of single persons not head of household or surviving spouse were those of other unmarried individuals.

\section*{Principal source of income}

The principal source of income was the largest single source of income included by taxpayers in their adjusted gross income. Losses were not considered in determining principal source.

\section*{Returns with standard deduction or with itemized deductions}

Standard deduction returns included (1) Form 1040A returns, (2) Form 1040 returns with adjusted gross income under \(\$ 5,000\) on which the income tax was determined from the tax table, and (3) Form 1040 returns with adjusted gross income of \(\$ 5,000\) or more on which the taxpayer elected to use the standard deduction.

Returns with "No adjusted gross income", classified as standard deduction returns in years prior to 1961, have been classified separately since 1961.

Returns with itemized deductions were Form 1040 returns with adjusted gross income against which itemized nonbusiness deductions were claimed by the taxpayer in the computation of his taxable income. A relatively few separate returns of married persons who had neither standard nor itemized deductions were included in this classification because it was assumed that the other spouse itemized.

\section*{Standard metropolitan statistical areas}

A taxpayer's post office address and the district in which he filed were the basis for a return's inclusion in a standard metropolitan statistical area. There are 100 standard metropolitan areas included in this publication. These 100 areas are those, within the 50 States, having the largest population hased on the 1960 Census and conforming to the 1965 definitions for standardmetropolitan statistical areas developed by the Bureau of the Budget.

\section*{States}

Classification by States was based on the district in which the returns were filed. Internal Revenue districts, or groups of districts, are identical with State boundaries, except that the District of Columbia was a part of the Baltimore, Maryland, Internal Revenue District. The

Office of International Operations had charge of returns with addresses outside the 50 States. These returns included those from Puerto Rico, Virgin Islands, Panama Canal Zone, and returns with foreign addresses, all of which were classified as "Other areas."

\section*{Taxable and nontaxable returns}

Taxable returns had an income tax remaining after the allowable tax credits were deducted.

Nontaxable returns had no income tax remaining after tax credits. Some nontaxable returns had income tax before credits which was eliminated by the tax credits. Many nontaxable returns showed an amount of selfemployment tax; however, the self-employment tax was disregarded for this classification.

\section*{Taxpayers age 65 or over}

In order to distinguish returns filed by taxpayers age 65 or over, the additional exemption for age was used whenever claimed on a return. In the case of joint returns of husbands and wives, some had only one additional exemption for age 65 or over while others had two additional exemptions for age, indicating that both husband and wife were over 65 years of age. Whether one or two age exemptions was claimed, the return was considered a return of a taxpayer 65 years or more of age.

\section*{EXPLANATION OF TERMS}

\section*{Adjusted gross income}

Adjusted gross income was gross income from all sources subject to income tax minus (1) ordinary and necessary expenses of operating a trade or business, (2) expense deductions attributable to rents and royalties, (3) expenses of outside salesmen attributable to earning salary or other compensation, (4) expenses of travel, meals, and lodging while away from home overnight paid by an employee with respect to services rendered, (5) transportation cost related to the performance of services as an employee, (6) expenses for education required to maintain salary, status, or present employment, (7) expenses paid or incurred in connection with service as an employee under a reimbursed or other expense allowance arrangement with the employer, (8) exclusion of allowable sick pay if the sick pay was included in gross salary, (9) depreciation and depletion allowed life tenants and income beneficiaries of property held in trust, (10) deductible losses from sales of capital assets, and other property, (11) deduction equal to 50 percent of the excess of net long-term capital gain over any net short-term capital loss, (12) net operating loss deduction, (13) contributions to a retirement fund by the self-employed, (14) reasonable expenses incurred in moving from old residence to new residence at new place of employment, and (15) any other deductions or exclusions from gross income.

A deficit in adjusted gross income occurred when the deductions allowed for above exceeded the gross income.

\section*{Adjusted taxable income}

Adjusted taxable income as used for income averaging was taxable income plus any income earned outside the

United States or within U. S. possessions that was excluded from taxable income, less the following items.
(1) One-half the amount by which net long-term capital gain exceeded net short-term capital loss.
(2) Net income attributable to interests in property received by gift, request, devise, or inheritance, if the interest in the property was received in the computation year or a base period year and if such income exceeded \(\$ 3,000\) in the computation year.
(3) The amount by which wagering gains exceeded wagering losses.
(4) Amounts of excessive or premature distributions to owner employees from self-employed retirement plans.

\section*{Adjustments}

Adjustments to gross income included sick pay exclusion, self-employed pension deduction, employee business expenses, and employee moving expenses.

\section*{Alternative computation of tax liability}

An alternative computation of the tax was afforded taxpayers on the long-term capital gains portion of their income. This alternative computation limited the tax on net long-term capital gains in excess of any net shortterm capital losses to 25 percent. The portion of the income deemed ordinary income was still taxed at the normal tax and surtax rates. Under the alternative computation, half the excess described above was included in taxable income and the tax before credits was half of the included portion of the excess plus an amount calculated by applying the normal tax and surtax rates to the balance of taxable income.

Providing there were some capital gains, the alternative computation of tax was advantageous if taxable income other than capital gains exceeded \(\$ 52,000\) on joint returns and returns of surviving spouse, \(\$ 38,000\) on returns of heads of household, or \(\$ 26,000\) on separate returns of other persons. These were the points at which the marginal combined normal tax and surtax rates on the different rate schedules exceeded 50 percent.

\section*{Alternative method of computing retirement income credit}

A husband and wife, both of whom were over 65 , were eligible to use an alternative method of computing the base for retirement income credit if they filed a joint return. Under the alternative method, amounts of retirement income were pooled, with \(\$ 2,286\) serving as the upper limit. This limit was applicable even though only one of the taxpayers had retirement income. For further explanation see "General rule for computing retirement income credit," 'Base of retirement income credit," and "Retirement income credit."

\section*{Average base period capital gain net income}

Average base period capital gain net income is onefourth the sum of one-half excess net long-term capital gain over net short-term capital loss for the four base period years. For the purpose of computing average base period capital gain net income, one-half excess long-term gain over short-term loss cannot exceed adjusted taxable income for the year computed with capital gain net income included.

\section*{Base of retirement income credit}

For a taxpayer under 65 years of age, the base of retirement income credit included only income from pensions and annuities under public retirement systems which were included in adjusted gross income. The base was limited to \(\$ 1,524\) reduced by any earned income in excess of \(\$ 900\) and any amounts received from social security, railroad retirement, or other tax-exempt pensions.

For a taxpayer 65 years of age or older, the base of retirement income credit included pensions and annuities, interest, and dividends included in adjusted gross income and any gross rents. The base was limited, per taxpayer, to \(\$ 1,524\) ( \(\$ 2,286\) on a joint return if both husband and wife were 65 or over) reduced by an applicable proportion of earned income received in excess of \(\$ 1,200\) and any amounts from social security, railroad retirement, or other tax-exempt pensions. For taxpayers 72 years of age or over the maximum base did not have to be reduced by any earned income received.

For further explanation see "General rule for computing retirement income credit," "Alternative method for computing retirement income credit," and "Retirement income credit."

\section*{Business or profession net profit or net loss}

This source was reported by individuals who were sole proprietors of a business or members of a profession, and who did not elect to be taxed as a corporation. When there were two or more sole proprietorship businesses operated by the taxpayer, the single amount of profit or loss included in adjusted gross income represented the combined profits and losses from all business activities. The sole proprictor was required to exclude dividends from the business receipts and to report them with dividend income for the purpose of dividend exclusions and tax credit.
Business expenses deductible from husiness receipts included such items as cost of goods sold, salaries and wages paid employees, interest on business indebtedness, taxes on business and business property, bad debts arising from sales or services, depreciation, obsolescence, depletion, casualty losses on business property, rent, repairs, supplies, advertising, selling expense, insurance, and other costs of operating the business. Compensation of the sole proprietor was not allowed as a business deduction and the net operating loss deduction was not reported among the business expenses.

Additional information on business receipts and expenditures can be found in Statistics of Income--U. S. Business Tax Returns.

\section*{Capital gain and loss}

Net short-term gain or loss.--Gains and losses from sales or exchanges of capital assets held six months or less were considered to be short-term. Gains and losses from current year transactions were combined with (1) any capital loss carryover from 1960-1963, (2) any shortterm capital loss carryover from 1964, and (3) any net short-term gain or loss received from partnerships or fiduciaries, to obtain the net short-term gain or loss.

Net long-term gain or loss.--Gains and losses from sales or exchanges of capital assets held more than six months were considered to be long-term. Gains and losses from current year transactions were combined with (1)
any net long-term gain or loss received from partnerships or fiduciaries, (2) any capital gain dividends received from regulated investment companies, and (3) any long-term capital loss carryover from 1964 to obtain the net long-term gain or loss.

Short-term capital loss carryover.--This carryover was that portion of the net capital loss sustained in the four-year period prior to 1964 and any net short-term loss sustained in 1964, which the taxpayer had been unable to offset against either his capital gains or the \(\$ 1,000\) maximum deduction for net capital loss. The carryover was reported with and treated as a shortterm capital loss in the current year, although prior to 1964 some of the loss may have been long-term.

Long-term capital loss carryover.--This carryover was that portion of net long-term loss in 1964 which the taxpayer was unable to offset against either his net short-term gain or the \(\$ 1,000\) maximum deduction for net capital loss in computing adjusted gross income. If both a net short-term loss and net long-term loss were incurred, the net short-term loss was to be offset first against the limit of \(\$ 1,000\) in determining the carryover. (See definition of "net loss from sales of capital assets" for the new treatment of capital losses carried over from 1964.)

For additional information on capital gains and losses, by asset type, see Statistics of Income--1962, Supplemental Report, Sales of Capital Assets Reported on Individual Income Tax Returns.

\section*{Capital gain dividends}

Includes long-term capital gain designated by corporations registered under the Investment Company Act of 1940, either distributed as dividends or undistributed and retained by the corporation and long-term capital gain designated by unincorporated trusts and associations operating real estate investment trusts or mutual funds.

Any dividend which represents a distribution to shareholders of the net long-term capital gain realized by regulared investment companies or mutual funds is designated as such by the company in a written notice mailed to the shareholders within 45 days after the close of its taxable year.

In addition, any net long-term gain which is not distributed is also designated. The taxpayer is entitled to a credit of 25 percent of such amounts, since this is the amount of tax paid by the company and deemed paid by the taxpayer.

\section*{Credit on 1966 tax}

This credit, requested on Forms 1040, was that part of the overpayment on 1965 tax which the taxpayer specifically requested be credited to his estimated income tax for 1966.

\section*{Deficit (in adjusted gross income)}

This deficit occurred when the deductions allowed for the computation of adjusted gross income, as stated above, exceeded the gross income.

\section*{Dividend exclusions from adjusted gross income}

Up to \(\$ 100\) of eligible dividends per taxpayer could be excluded from adjusted gross income. Lip to \(\$ 200\)
could be excluded on joint returns if both husband and wife received eligible dividends, each excluding up to \(\$ 100\) against his respective dividend income. Prior to 1964 the dividend exclusion was \(\$ 50\) of eligible dividends per taxpayer (up to \(\$ 100\) on a joint return). For a further explanation of eligible dividends see Domestic andforeign dividends.

\section*{Dividends in adjusted gross income}

Dividends in adjusted gross income consists of dividends eligible for exclusion less the dividend exclusion plus any dividends not eligible for the exclusion. For further explanation see Domestic and foreign dividends and Dividend exclusion.

\section*{Domestic and foreign dividends}

Domestic and foreign dividends were comprised of:
1. Dividends eligible for exclusion consisting of--
(a) Dividends from fully taxable domestic corporations received directly, or as beneficiary of income from estates or trusts, or as a partner's share of untaxed partnership net profit, together with
(b) the distribution of earnings of a sole proprietor who elected to be taxed as a corporation or a partner's share of such distribution from a partnership that elected to be so taxed.
2. Dividends not eligible for exclusion consisting of dividends from such corporations as--
(a) foreign corporations, China Trade Act corporations, exempt farmer's cooperatives, real estate investment trusts, and
(b) corporations doing business in possessions of the United States, if 80 percent or more of their gross income is derived from U. S. possessions and 50 percent or more from the active conduct of a business in U. S. possessions.

Additional information on some of these corporations can be found in Statistics of Income--Corporation Income Tax Returns. Information on exempt farmer's cooperatives can be found in Statistics of Income Supplemental Report--Farmer's Cooperative Income Tax Returns.

Domestic and foreign dividends does not include capital gain dividends from regulated investment companies or nontaxable distributions such as distributions of stocks or stock rights, return of capital, or liquidation distributions. Also excluded are dividends reported on Form 1040A (not more than \(\$ 200\) per return) and such so-called dividends as dividends on deposits or withdrawal accounts in mutual savings banks, cooperative banks, savings and loan associations, and credit unions.

\section*{Employee business expenses}

An employee was allowed a deduction in the computation of adjusted gross income for business expenses incurred in connection with his employment. Expenses which qualified included:
(1) cost of travel, meals, and lodging while away from home in the performance of service as an employee,
(2) any other expenses to the extent covered by a reimbursement or expense allowance arrangement with the employer,
(3) business transportation costs, other than commuting, and
(4) outside salesman's expenses of soliciting business for his employer.

If the employee accounted his deductible expenses to his employer, he was not required to report the reimbursement in income, except for any amount of reimbursement in excess of expenses. Likewise, he was not required to show the expenses on the tax return except those expenses in excess of the reimbursement.

Certain employee business expenses, such as work clothes, union dues, and employment agency fees, were not deductible in the computation of adjusted gross income, but were deductible as an itemized deduction in the computation of taxable income.

\section*{Exemptions}

In the computation of taxable income, exemptions were allowed for the taxpayers and their dependents, and additional exemptions were allowed for taxpayers who were 65 or over and for taxpayers who were blind.

A \(\$ 600\) exemption was allowed for the taxpayer, the taxpayer's spouse, and for each child (including a stepchild or an adopted child) who was under 19 years of age, or who was a student regardless of age, if the taxpayer furnished more than half the support. If the child was 19 or over and not a student, an exemption was allowed only if the child had less than \(\$ 600\) gross income for the year and the taxpayer furnished more than half the support.

An exemption of \(\$ 600\) was also allowed for any dependent who had less than \(\$ 600\) gross income, and who received more than half his support from the taxpayer if the dependent was (1) a close relative as outlined in Section 152 of the Internal Revenue Code, or (2) any person who lived in the taxpayer's home for the entire year and who was a member of his household, whether or not related to the taxpayer.

An exception to the support test for a dependent provided that where the individual was supported by several persons, none of whom contributed more than half the support, any one of the group who had contributed more than 10 percent of the support could claim the exemption, if each of the others who contributed more than 10 percent declared in writing that he would not claim the exemption for the year.

To qualify as a dependent, an individual must have been either a citizen or resident of the United States; a resident of Canada, Mexico, the Republic of Panama, or the Canal Zone; or an alien child adopted by and living with a United States citizen abroad.

The birth or death of a dependent during the year did not affect the exemption for him, if the support and other tests were met for the part of the year during which the dependent lived.

Besides the "personal" exemption for the taxpayer and spouse, an additional \(\$ 600\) exemption was allowed for each taxpayer or spouse who was age 65 or over, and each taxpayer or spouse who was blind. A taxpayer could file a separate return and claim the exemptions for the spouse (including those for age and blindness) only if the spouse had no gross income and was not a dependent of another taxpayer. Exemptions for age and blindness were not allowed for any dependents.

The total number of exemptions shown in this report includes a duplication of exemptions for certain individuals. These individuals were (1) dependents (of
a nother individual) who had less than \(\$ 600\) gross income, but filed a return to obtain a refund of tax withheld on wages, and (2) child dependents (under 19 or a student) who were required to file a return because their gross incomes were \(\$ 600\) or more. This particular group of individuals is counted twice, as a dependent on another taxpayer's return, and as a taxpayer on their own return.

\section*{Farm net profit or net loss}

This source was reported by individuals who were sole proprietors of a farm and who did not elect to be taxed as a corporation. When there were two or more sole proprietorship farms operated by the taxpayer, the single amount of profit or loss included in adjusted gross income represented the combined profits and losses from farm business activities.

Farm business receipts included sales of market livestock and produce raised and held primarily for sale and other farm income including such items as merchandise received for produce, machine work, breeding fees, wood and lumber, other forest products, patronage dividends, rebates or refunds, agricultural program payments and other farm items.

Farm business expenditures deductible from farm business receipts were the ordinary and necessary costs of operating a farm for profit. These included such items as labor hired, feed bought, seeds and plants bought, machine work hired, supplies bought, tying material, containers, insect and disease control, machinery expense, farm building and fence repairs, livestock expenses, fertilizer bought, veterinary, fuel, light, power, taxes, insurance, premiums, interest paid, rent, cash, hauling hired, auto and truck, and other.

Additional Information on Farm receipts and expenditures can be found in Statistics of Income--U. S. Business Tax Returns.

\section*{Foreign tax credit}

Tax credit for foreign tax paid was permitted against the income tax only if nonbusiness deductions were itemized and the foreign tax was excluded from those deductions. The credit related to the income and profits taxes paid to foreign countrles or possessions of the United States and included the taxpayer's share of such taxes paid through partnerships and fiduciaries. This tax credit was limited to the same proportion of the income tax before credits as the taxable income from foreign sources bore to the entire taxable income, but could not exceed the amount of foreign tax paid.

\section*{General rule for computing retirement income credit}

Under the general rule for computing retirement income credit, the maximum base was limited to \(\$ 1,524\) per taxpayer. Therefore, on a joint return, if husband and wife each had retirement income and both had the maximum base of \(\$ 1,524\), their total base would be \(\$ 3,048\). For further discussion, see "Alternative method for computing retirement income credit,"' "Base of retirement income credit," and "Retirement income credit."

\section*{Income averaging}

The income averaging computation permits a part of an unusually large amount of taxable income to be taxed
in lower brackets, thus resulting in a reduction of the over-all amount of tax due. An eligible individual may choose this computation if his averagable income for the year is more than \(\$ 3,000\). Averagahle income is the amount by which adjusted taxable income exceeds 133-1/3 percent of average base period income (the average of taxable income with certain adjustments, for the 4 preceding tax years). Briefly, the income averaging computation operates to tax a part of the unusually large amount of income (the averagable income) at the same lower tax rate which applies to the first one-fifth of such averagable income.

The income averaging computation may be applied to all types of taxable income but cannot be applied to the one-half excess of net long-term capital gain over net short-term capital gain, income from gifts or inheritances, or wagering income. See schedule \(G\) in section 8 .

\section*{Income tax after credits}

Tax after credits was the income tax liability excluding the self-employment tax and was the criterion upon which taxable and nontaxable returns were classified. It was after the deduction for income tax credits, but prior to the year-end adjustments for tax withheld from wages and payments on declaration which determined the overpayment or tax due status.

\section*{Income tax before credits}

In general, tax before credits was based on the taxable income and was computed at the prescribed rates. It was either (1) the regular combined normal tax and surtax including tax from the optional tax tables, (2) the tax computed under the alternative method, (3) the tax computed using the new income averaging provisions, or (4) tax computed by individuals affected by two sets of rates (those in effect prlor to 1965 and those for 1965), before such amounts were reduced by tax credits. Tax before credits did not include the self-employment tax.

\section*{Interest received}

Interest received was the taxable portion of interest from bonds, debentures, notes, mortgages and personal loans, interest received or credited on bank deposits, savings accounts, and deposits in organizations listed above, as well as partially tax-exempt interest and interest from tax-free covenant bonds received directly or through partnerships and fiduciaries. Excluded were small amounts of interest (not more than \(\$ 200\) per return) reported in other income on Form 1040A returns.

\section*{Investment tax credit}

The investment credit was 7 percent of a taxpayer's qualified investment in new and used tangible personal property and certain other tangible property which had a useful life of over 8 years. The cost or basis was reduced by (1) one-third if the useful life was at least 6 years but less than 8 years, or (2) two-thirds if the useful life was at least 4 years but less than 6 years. The cost or basis was reduced \(\frac{4 / 7}{}\) if the investment was in public utilicy property. The credit was limited to the lesser of (1) tax liability or (2) \(\$ 25,000\) plus 25 percent of the tax liability over that amount. Before
computing the limitation, tax liability was reduced by the foreign tax credit and the retirement income credit.

\section*{Itemized deductions}

Only the total of nonbusiness deductions, allowed against adjusted gross income and itemized on 1040 returns, is presented this year. Total deductions included contributions, interest paid, taxes, medical deduction, and other authorized deductions for which no specific line or schedule was provided on the return form, such as casualty losses, loss from theft, alimony payments, child care, and amortization of bond premium; expenses connected with the taxpayer's employment, for example, dues to unions or professional societies, cost of tools for the job, and fees to employment agencies; allowable expenses of the taxpayer in connection with his employer's business which were in excess of the reimbursed amounts deducted from gross salaries; and expenses, in excess of the employer's reimbursement, incurred for education undertaken to maintain or improve skills required to perform duties in present employment status.

\section*{Marginal tax rates}

The marginal tax rate was the highest tax rate applied to a portion of a taxpayer's tax base. For a discussion and example of calculation see the section "Tax computation and tax rates."

\section*{Moving expense deduction}

A provision of the Revenue Act of 1964 allowed an employee to deduct in the computation of adjusted gross income the reasonable expenses incurred in moving from his old residence to his new residence at his new place of employment. Expenses deductible included those for moving household goods and personal effects, and the cost of transportation, meals, and lodging of the taxpayer and members of his household en route to his new residence.

In order for a taxpayer to qualify for the deduction:
(a) his new place of work had to be at least 20 miles further from his former residence than was his old principal place of work; and
(b) he must have been employed on a full-time basis for at least 39 weeks during the 12 -month period immediately following his arrival in the general location of his new place of work. If at the time of filing he had not yet met this test, he could claim the deduction, but the amount of the deduction was reportable as income in the next tax year if he subsequently failed to qualify. Otherwise, he could claim the deduction on an amended return after actually meeting the test.

If the employer reimbursed moving expenses, any excess reimbursement must have been included in the taxpayer's gross income. If the reimbursement was less than the expense, the taxpayer deducted the difference. If the reimbursement equaled the expenses, neither item had to be reported.

\section*{Normal tax and surtax}

The income tax imposed upon the taxable income of individuals by the Internal Revenue Code of 1954, as amended by the Revenue Act of 1964, is divided into
two sections. The first section is a normal tax of 3 percent of taxable income. All taxpayers with taxable income pay the first part of their tax liability at this rate. The second section of the income tax is the surtax which is levied on a scale graduated in relation to size of taxable income. To facilitate computation, the normal tax and surtax rates are combined in the tax tables furnished the public.

\section*{One-third base period taxable income}

One-third base period taxable income is one-third the sum of adjusted taxable income, including any wagering income, for the previous four tax years. This amount was reported by a taxpayer on his income averaging schedule and was used to compute averagable income. In general, averagable income was the basis for determining the tax on schedule G.

\section*{Ordinary gain from sales of depreciable property}

Included here was that portion of gain not treated as capital gain from sales of depreciable property specified in sections 1245 and 1250 of the Internal Revenue Code. Section 1245 provides that gain from sales of certain depreciable property (which prior to 1962 was all treated as capital gain) was taxable as ordinary income to the extent of depreciation deducted after 1961. The property covered included depreciable property (other than livestock) which was either personal property or other tangible property (not including a building or its structural components) used as an integral part of (a) manufacturing, (b) production, (c) extraction, or (d) the furnishing of transportation, communications, electrical energy, gas, water, or sewage disposal services. Such other tangible property also included research facilitles used in connection with the activities in (a) - (d) above.

Section 1250 applicable to taxable years beginning in 1964, covered intangible real property (such as a leasehold of land) and such tangible property as buildings and their structural components. The amount of gain treated as ordinary income was an applicable percentage of the lower of (a) the gain realized, or (b) the excess of depreciation deductions claimed after 1963 over what would have been taken under the straight-line method. The applicable percentage was 100 percent minus one percentage point for each full month the property was held over 20 full months. Thus, the applicable percentage, and consequently the amount taxable as ordinary income, decreased the longer the property was held and was nonexistent after ten years. However, if the property was held for one year or less, the entire depreciation (not the excess over straight-line) was treated as ordinary income.

\section*{Other capital distributions}

These amounts are, generally, distributions by corporations to stockholders which are not out of earnings and profits, but which represent a return of capital. Such distributions are nontaxable to the extent they do not exceed the taxpayer's basis in his stock. To the extent that such distributions exceed the stockholder's basis, they are treated as a short-term or long-term capital gains depending on the length of the time the stock was held. Return of partnership capital may, to some extent, be reflected in these amounts and is treated similarly.

\section*{Other gain from sales of depreciable property}

The excess gain, not treated as ordinary gain, from sales of property specified in Section 1245 or 1250 of the Internal Revenue Code. This gain was included with section 1231 gain and loss. If the net result was a gain, all such gains and losses were treated as capital gains and losses. If the net result was a loss, all gains and losses were treated as gains and losses from sales of property other than capital assets. See definition of Ordinary gain from sales of depreciable property.

\section*{Other sources of income}

Included here were such items as alimony received, prizes, awards, sweepstakes winnings, gambling profits, recovery of bad debts and taxes deducted in a prior year, insurance received as relmbursement for medical expenses taken in a previous year, the taxpayer's share of distributed or undistributed current year taxable income (exclusive of long-term capital gain) received from a small business corporation which elected not to be taxed as a corporation, net operating loss deduction, net income or loss from estates and trusts and any other income subject to tax for which no entry was provided on the return form. Also included is interest, dividends, and any other income in adjusted gross income (not exceeding \(\$ 200\) per return) reported on Form 1040A returns.

\section*{Other tax credits}
"Other tax credits" included (1) the credit for tax-free covenant bonds, but allowed only if nonbusiness deductions were itemized and (2) the 'throwback tax credit" allowed the recipient of an accumulation distribution from a complex trust, whether claimed on a standard or itemized deduction return.

The credit for tax-free covenant bonds springs from the fact that corporations are required generally to withhold 2 percent of the interest owing on covenant bonds issued prior to 1934 if a bond contained a provision under which the corporation agreed to pay any portion of the tax imposed on the bond holder with reference to such interest.

The throwback tax credit was the recipient's pro rata share of taxes paid by a complex trust in preceding tax years which would not have been payable by the trust had the trust in fact made distributions of income currently to the beneficiaries. Income tax paid on accumulation distributions deemed distributed in prior years was not refunded to the trust hut was allowed as a credit against the income tax liability of the recipients. Credit in excess of the total tax was treated as an overpayment and as such was refundable.

Included in "Other tax credits" in 1964 was the dividends received credit. The Revenue Act of 1964 provided for the final elimination of this credit in 1965.

\section*{Overpayment}

An overpayment of tax occurred when the sum of the tax withheld and payments on declaration exceeded the combined income tax after credits and employment tax. Overpayment on Form 1040A gave rise to a refund. On Fornis 1040, overpayment could be elected as a refund, or as a credit on the subsequent year's estimated tax,
or could be requested as part refund and part credit on the estimated tax.

\section*{Partnership net profit or net loss}

Partnership net profit or loss was reported by persons who were members of a partnership, syndicate, joint venture, or association that did not elect to be taxed as a corporation. The taxpayer's profit or loss from such a partnership was his share of the ordinary income or loss of the enterprise together with payments made to him as salary or for the use of capital. If the individual was a member of more than one partnership, the single amount of partnership profit or loss reported in adjusted gross income was the combination of all his shares, whether actually received or not. The ordinary income of the partnership did not include dividends qualifying for the exclusion, net short- and long-term capital gain or loss, interest on tax-free covenant bonds, and partially taxexempt interest. The partner's share of each of these items was reported by him in its respective source.

Additional information for partnerships can be found in Statistics of Income--U. S. Business Tax Returns.

\section*{Payments on 1965 declaration of estimated income tax}

Such payments were reported on returns, Form 1040. The payments received with the 1965 Declaration of Estimated 1ncome Tax, Form 1040ES, also included any credit which was applied against the estimated tax by reason of an overpayment of the 1964 tax liability.

\section*{Pensions and annuities}

Pensions and annuities were the taxable portion of amounts received during the year. The full amount of a pension or annuity received by a retired employee who contributed nothing toward the cost was taxable. If the annuitant contributed to the cost, methods were provided for computing the taxable amount to be reported. The method used depended upon the type of pension or annuity but, in general, an exclusion of a portion of the receipts was provided as recovery of cost.

\section*{Refund}

A refund of tax included the portion of overpayment requested as refund by taxpayers filing Forms 1040, and all overpayments on Form 1040A. The refund could be requested in cash or United States Savings Bonds, Series E (with any excess over the bond price being refunded in cash). When bonds and cash were both checked on the return, the refund was made entirely in cash. The refund had to be at least \(\$ 18.75\) before the bond election could be made.

\section*{Rent net income or loss}

This source, although reported in a schedule that included royalty income, was separated from the latter in order that each source might be shown independently. Rent income or loss constituted a part of adjusted gross income and was determined by deducting from gross rents amounts for depreciation, repairs, maintenance, interest, taxes, commissions, advertising, fuel, insurance, janitor service, and other allowable expenses
related to the rented property. Income from rents when combined with income from royalties will not be equivalent to the rents and royalties income published prior to 1960 due to the different procedure for arriving at a net amount.

\section*{Retirement income credit}

A credit for retirement income was allowed an individual if he received earned income of more than \(\$ 600\) in each of any 10 calendar years prior to the tax year for which the credit was computed. Prior to 1964, the credit was 20 percent applied to the less of (1) retirement income received during the year, or (2) \(\$ 1,524\) reduced by amounts of social security, railroad retirement, or other tax-exempt pensions. Amounts of earned income also reduced the \(\$ 1,524\) limitation on the base of the credit. This latter reduction depended on the amount of earned income and the age of the taxpayer.

The Revenue Act of 1964 introduced changes to the maximum amount of the credit and its computation. The percentage to be used in the computation of the credit was reduced to 15 percent for 1965 (in line with the overall tax rate reduction). If husband and wife filed a joint return and both were 65 or over, they could elect an alternative credit computation which provided a \(\$ 2,286\) limitation on the base of the credit.

The credit, however computed, could not exceed the income tax reduced by the credit for tax withheld at source of tax-free covenant bonds and the foreign tax credit.

\section*{Royalty net income or loss}

Gross royalties included revenues from oil, gas, and other mineral rights, revenue from patents, copyrights on literary works, trademarks, formulae, and so on. Deductions against gross royalties were made for depletion, depreciation, office rent, legal fees, clerical help, interest, taxes, and similar items. Income from royalties when combined with income from rents will not be comparable with income from rents and royalties for years prior to 1960 because of the different procedure used in obtaining a net amount.

\section*{Salaries and wages (gross)}

Gross salaries and wages were amounts of compensation for personal services reported in adjusted gross income. In addition to actual salaries and wages, this source is comprised of commissions, bonuses, tips, fees, excess reimbursement over employee business expenses, and the value of nonmonetary payments for services, e.g., merchandise, accomodations, property, etc. Excluded from this source were tax-exempt portions of salaries earned abroad. In years prior to 1964, salaries and wages were reported net of excludable sick pay and certain expenses connected withemployment that was deductible from total salaries and wages. In addition, salaries and wages not in excess of \(\$ 200\) per return and not subject to withholding, reported on Form 1040A, were included in "Other sources of income."

\section*{Sales of property other than capital assets,} net gain or loss

The amount of this source in adjusted gross income resulted from sales or exchanges of property which was
either not a capital asset or was not treated as a capital asset. Each taxpayer included his share of such gain or loss received through partnerships and fiduciaries. Net gain from these transactions was included in its entirety and the net loss was fully deducted in computing adjusted gross income. Losses on sales or exchanges of small business investment company stock were ordinary losses rather than capital losses. Also, losses on small business stock were ordinary losses to the original holders; however, this ordinary loss is limited to \(\$ 25,000\) on separate returns and to \(\$ 50,000\) on joint returns.

\section*{Self-employment pension deduction}

Beginning in 1963, self-employed individuals could contribute to a qualified retirement plan in much the same manner as a corporate employee and could deduct such contributions when computing ad justed gross income.

In general, all self-employed individuals currently subject to the self-employment tax were eligible for this deduction. For purpose of the deduction, self-employed individuals were further distinguished by the law as being employees or owner-employees, the latter being a sole proprietor of an unincorporated trade or business, or a partner who owns more than 10 percent of either the capital interest or the profits interest in the partnership.

The amount of the allowable deduction was measured by earned income. An owner-employee might contribute annually to a pension plan 10 percent of his earned income, or \(\$ 2,500\), whichever was the lesser. The deduction itself was limited to 50 percent of the contribution but could not exceed \(\$ 1,250\). Self-employed individuals other than owner-employees were not bound by the \(\$ 2,500\) limit on contributions, but they were subject to the same limitations regarding the amount of the deduction.

One further limitation was imposed on owner-employees. If they wished to participate in a retirement plan, all employees (excluding part-time and seasonal) with 3 or more years of service must also have been included in the plan.

\section*{Self-employment tax}

This tax was reported by each individual who had selfemployment income of at least \(\$ 400\) derived from solely owned trade or business and from his share of partnership profits even though these enterprises elected to be taxed as corporations. Citizens employed by foreign governments or international organizations were subjected to self-employment tax on salaries for 1960 and subsequent years. Certain types of income and deductions were not allowed in computing self-employment earnings, such as investment income, capital gain or loss, net operating loss deduction, and casualty losses. The maximum amount subject to social security self-employment tax for 1965 was \(\$ 4,800\) although this maximum amount was reduced by the amount of wages received on which the social security employee tax had been withheld by an employee. The maximum tax payable was \(\$ 259.20\). No exemption was allowed against the self-employment income subject to tax and no tax credits applied to this tax. The self-employment tax rate for 1965 was 5.4 percent. This tax was paid regardless of the taxpayer's age and even though social security benefits were received by the taxpayer.

\section*{Sick pay exclusion}

An employee was allowed to exclude from income amounts received under an employer provided wage continuation plan for periods of absence due to injury or sickness. Prior to 1964, the exclusion could not exceed \(\$ 100\) a week, and if the absence was due to sickness, the exclusion was available only after seven consecutive calendar days of absence (unless the employee was hospitalized for one day during that ahsence). In the case of personal injury, there was no 7-day waiting period.

The Revenue Act of 1964 tightened the limitations on the amount of sick pay excludable. If an employee received over 75 percent of his weekly rate of wages for absence due to injury or sickness, there was a 30 -calendar day waiting period before the exclusion was availahle. The amount to be excluded thereafter was limited to a rate not to exceed \(\$ 100\). However, if the employee received 75 percent or less of his weekly rate of wages, the waiting period was only 7 calendar days, but the exclusion for the first 30 consecutive calendar days of absence was limited to a rate not to exceed \(\$ 75\) a week. After 30 days the weekly rate of exclusion was increased to an amount not to exceed \(\$ 100\) a week. There was no exclusion for the waiting period regardless of whether the employee was sick or injured, unless he was hospitalized for at least one day during the period of absence. Amounts received as disability payments from both public and private disability plans are eligible for sick pay exclusion after the first 30 days of such disability.

\section*{Standard deduction}

A taxpayer was allowed a standard deduction in lieu of itemizing his deductible personal expenses. The taxpayer elected the larger of the regular 10 percent standard deduction or the minimum standard deduction introduced in 1964. The 'regular'' method was 10 percent of adjusted gross income, and the minimum standard deduction was \(\$ 200\) ( \(\$ 100\) for married taxpayers filing separately) plus \(\$ 100\) for each allowable exemption. In neither case could the deduction exceed \(\$ 1,000\) ( \(\$ 500\) for married taxpayers filing separately). If married and filing separately, both taxpayers must elect the same type of standard deduction.

Taxpayers who selected the so-called 'optional tax table' \({ }^{\prime}\) did not report an amount of standard deduction, as the deduction was already built into those tables. For statistical purposes, a standard deduction, using the larger of the two methods explained ahove was computed.

\section*{Taxable income}

This measure was adjusted gross income minus deductions, standard or itemized, and personal exemptions; however, the amount shown in this report is only the positive amount upon which the income tax before credits was computed. Whenever taxahle income was a negative amount (producing no tax), it was disregarded. This occurred on some, but not all, nontaxable returns.

Taxable income was reported on itemized deduction returns, and on standard deduction returns with \(\$ 5,000\) or more adjusted gross income, and transcribed if it was a positive amount. Taxable income was mechanically computed for each return which did not show this item, but disregarded if found to be a negative amount. Returns which did not show taxable income were (1) Form 1040A
returns and (2) those form 1040 returns with adjusted gross income under \(\$ 5,000\) on which the tax table was used. There was no line item provided on the Form 1040A for reporting taxable income.

Taxable income for taxpayers who used the tax table was computed by (1) using the midpoint of the income bracket of the tax table into which the taxpayer's adjusted gross income fell as the amount of ad justed gross income, (2) providing either the 10 percent standard deduction based on the midpoint or the minimum standard deduction of \(\$ 200\) for unmarried persons or \(\$ 100\) for married persons filing separate returns plus \(\$ 100\) for each exemption and, (3) allowing \(\$ 600\) for each exemption claimed. This formula produced the amount of taxable income upon which the taxpayer's tax was based.

Taxable income for taxpayers using Form 1040A with adjusted gross income of \(\$ 5,000\) under \(\$ 10,000\) was computed by (1) using the total income reported, (2) deducting either 10 percent of the total income as standard deduction or using the minimum standard deduction as explained above, both limited to \(\$ 1,000\) or \(\$ 500\) in the case of a scparate return of husband or wife, and (3) allowing \(\$ 600\) for each exemption. This formula provided the amount of taxable income used by the taxpayer in his retained tax computation schedule.

\section*{Tax base}

For returns with normal tax and surtax, tax base is taxable income. For returns with alternative tax computation, the tax base is either (1) taxable income, when that amount exceeded one-half excess long-term gain, or (2) one-half excess long-term gain when that amount equaled or exceeded taxable income.

\section*{Tax due at time of filing}

The amount was reported on returns where the tax withheld and the payments on declaration (together with other items reported with them) plus the income tax credits were insufficient to cover the total of both the income tax before credits and the self-employment tax. The balance of tax due was paid when the return was filed.

\section*{Tax from recomputed prior year investment credit}

The investment credit provisions of the tax law included a so-called 'recapture rule" which required taxpayers to pay back all or a portion of any credit taken on property disposed of hefore the end of its useful life. The law specified that if property qualifying for the credit was disposed of before the end of its estimated useful life, the tax for the year of disposal was increased by the difference between the credit originally allowed and the credit that would have beenallowed if the computation had been hased on a shorter useful life.

\section*{Tax rates}

The second step of a two-step recluction in income tax rates, provided for in the Revenue Act of 1964, became effective in 1965. The new rates ranged from 14 percent to 70 percent of taxahle income. In 1964, these rates ranged from 16 percent to \(7 \%\) percent of taxable income.

Prior to 1964 , the rates ranged from 20 percent to 91 percent. The first bracket rate of 20 percent was applied to (1) the initial \(\$ 2,000\) taxable income for single persons and heads of household, and (2) the initial \(\$ 4,000\) for joint and surviving spouse taxpayers. The 1964 Act divided the old first bracket of \(\$ 2,000\) taxable income into four rate brackets of \(\$ 500\) each for single taxpayers, and into two rate brackets of \(\$ 1,000\) each for heads of household. On joint returns and returns of surviving spouse, the old first bracket of \(\$ 4,000\) taxable income was split into four rate brackets of \(\$ 1,000\) each.

Taxpayers with income under \(\$ 5,000\) who elected the standard deduction used an optional tax table to determine their tax. The 1964 Act replaced the old single optional tax table with five separate tax tables. The taxpayer selected the table which applied to his marital status (for tax purposes) and which gave him the lowest tax based on either the regular 10 percent or minimum standard deduction.

\section*{Tax rate schedules}

The three tax rate schedules designed for individual income tax apply to (1) joint returns and returns of surviving spouse, (2) separate returns of husbands and wives and returns of single persons not head of household or surviving spouse, and (3) returns of heads of household. These schedules are reproduced at the end of this report.

\section*{Tax savings under income averaging}

In this report the amount of tax savings is the difference between the tax resulting from the incomeaveraging computation, usually shown on schedule \(G\), and the amount of tax that would result if the regular tax rates were applied to the unaveraged taxable income. If this computation results in no tax saving it is assumed that the return does not qualify for income averaging.

\section*{Tax withheld}

The tax withheld included the income tax withheld from salaries and wages by employers, the income tax paid by regulated investment companies on undistributed capital
gain, and the excess withholding of social security employee tax. These items were considered to be taxpayments. The amount of income tax withheld by employers from wages subject to income tax withholding was withheld as prescribed in wlthholding tables or by the exact computation method and could have been increased by agreement between employer and employee. Income tax on capital gain retained by regulated investment companies was paid by the company and the taxpayer allotted his pro rata share of the taxpald.

\section*{Tentative retirement credit}

Tentative credit equalled 15 percent of the retirement income credit base. This was a reduction, in line with general tax reduction provided by the Revenue Act of 1964, from the 17 percent applying in 1964 and the 20 percent applying previous to 1964.

Actual retirement credit was equal to the lesser of the tentative credit or income tax reduced by (1) the credit for tax withheld at the source on tax free covenant bonds, (2) the foreign tax credit, and (3) the credit for partially tax-exempt interest.

\section*{Total deductions}

Includes personal deductions, both standard and itemized.

\section*{Type of taxpayment}

Taxpayers made prepayments toward their tax liability through tax withheld from wages and payments on 1965 declarations of estimated tax. Any balance due was payable when the return was filed. Some taxpayers made no prepayments of tax (about one of every nine returns). In a separate table, returns were separated into four categories according to the following combinations of prepayments of tax: (1) only tax withheld, (2) tax withheld and payments on declarations, (3) only payments on declarations, and (4) neither tax withheld nor payments on declarations. The first three combinatlons were shown for returns with an overpayment of tax, all combinations were shown for returns with tax due at time of filing, and all combinations were shown for returns with neither overpayment nor tax due.

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\section*{SOURCES OF DATA}

Individual income tax data were estimated from a sample of unaudited tax returns, Forms 1040 and 1040A, filed by citizens and residents during the calendar year 1966 in the service centers and district offices of the Internal Revenue Service and with the Director of International Operations in the National Office. The sample was designed to represent all returns for the income year 1965 regardless of when filed. Most of the returns represented in this publication are for the current tax year and are filed by taxpayers with calendar-year accounting periods. A small number of prior year delinquent and noncalendar year returns are also included. All returns with an accounting period ending prior to January 1, 1965, are classed as prior year delinquents and were subject to tax rates different from the 1965 tax rates established by the "Revenue Act of 1964." Noncalendar year returns had an accounting period beginning in 1964 and ending in 1965. These returns were subject to both stages of the tax rate changes outlined in the "Revenue Act of 1964."

Tentative returns were excluded from the sample. Returns with no information regarding income and tax were included in the sample for purposes of obtaining a count of returns filed, but were excluded from the tables. Amended returns were included in the sample only if the original could be located and excluded.

An individual income tax return was required of (1) every citizen, resident alien, and bona fide resident of Puerto Rico under 65 years of age (including minors) who had \(\$ 600\) or more of gross income for the year,
(2) every citizen or resident 65 years or over who had \(\$ 1,200\) or more gross income for the year, and (3) every person regardless of age or gross income who had selfemployment income of \(\$ 400\) or more during the tax year. Gross income, for purposes of filing, included income earned from sources outside the United States, even though the income was exempt from tax. However, in the case of individuals who were residents of Puerto Rico, gross income, for purposes of filing, did not include income derived from sources within Puerto Rico except amounts received for services performed as an employee of the United States.

Individuals who had tax withheld from wages, but whose income was less than that required for filing, usually filed to obtain a refund of tax withheld, although they were not otherwise required to file.

Taxpayers had a choice of two return forms for reporting their income for 1965. Form 1040A, the card-form, was available to individuals who had less than \(\$ 10,000\) adjusted gross income consisting of wages reported on withholding statements (Form W-2) and not more than \(\$ 200\) of dividends, interest, and wages not subject to income tax withholding.

The Form 1040 is a two-page form with supplementary schedules. If an individual's income was entirely from salaries and wages, taxable dividends, interest or miscellaneous income reported on line 7 of page 2 , he needed to file the principal two pages only. Individuals who had income from sources other than those listed above were required to report that income on supplementary schedules.

Table 7.1 presents a comparison of the number of returns for the current year with those for 1964 by form of return filed, size of adjusted gross income, and type of deduction reported. Forms 1040 for 1965 numbered

49.2 million, an increase of 1.5 million returns over 1964. Forms 1040A numbered 18.4 million, an increase of 692 thousand returns over 1964 .

The standard deduction was elected on 39.3 million returns, Forms 1040 and 1040A. Individuals who had income under \(\$ 5,000\) and desired the standard deduction were required to use the optional tax table to obtain the deduction and compure their tax. There were 26.4 million returns of taxpayers using the optional tax table for 1965, an increase of 485 thousand returns over the 1964 total.

\section*{DESCRIPTION OF THE SAMPLE AND LIMITATIONS OF THE DATA}

\section*{Description of the Sample}

The data presented for individual income tax returns for 1965 are estimates based on a stratified sample of all Forms 1040 and 1040A filed in the succeeding year. The total sample consisted of 419,065 returns, about 0.61 percent of the total number filed for the year.

\section*{Sample selection}

Returns were grouped by type of return, presence or absence of business income, size class of adjusted gross income, and by the 59 district offices and the Office of International Operations Washington, D. C. The sample design was adapted to fit the regular return sorting and grouping procedures employed by district offices and regional service centers to facilitate the processing of returns for revenue collection and audit purposes.

For sample purposes, the groups were combined in sample strata, primarily on the basis of adjusted gross income which correlates well with the principal income and tax characteristics being estimated. These sample strata are described in the stub of Table 7.2. Also shown in Table 7.2 is the number of returns filed in each stratum, the number of returns sampled, and the prescribed sampling rate.

The sample was obtained by withdrawing returns from each stratum in accordance with the sampling rate for that stratum. In six of the seven IRS regions, selection of the sample was based on the account number of the return. On a pilot basis, and for the first time, selection for the sample in the other region was based on an indi vidual's social security number.


\section*{Method of estimation}

Estimates for all returns filed were determined by multiplying the sample data by "weighting factors'" obtained by dividing the total number of returns filed in each sampling stratum by the number of sample returns received from that stratum. For instance, the "'weighting factor" of 667.94 for Form 1040A returns was obtained by dividing the total number of returns filed, \(18,556,139\), by the number of returns in the sample, 27,781 . The primary sources of data on total number of returns in each sampling stratum were counts made and submitted by the district offices or regional service centers showing the number of Form 1040 and 1040A returns filed during the calendar year 1966.

A comparison of the estimated number of returns shown in the national tables of this report with the number of returns reported filed, as shown in Table 7.2, will disclose slight differences. These differences occur for the following reasons: (1) an estimated 759,000 returns were excluded from the tables because they showed no income information, (2) returns were classified in the proper adjusted gross income size class regardless of the sampling strata to which they were assigned in the field offices, and (3) weights were rounded.

One set of weighting factors was used for national tabulations, and separate sets, one for each Internal Revenue district, were used for State tabulations. The achieved sampling rates varied sufficiently among districts to warrant using district weights for State tables. As a result, the totals for "United States" in the State tables show slight difference from the corresponding totals, based on national weights, shown in other tables of this report.

\section*{Limitations of the Data}

\section*{Sampling variability}

The relative sampling variability is the sampling variability expressed as a percent of the estimate and can be used to determine the precision of an estimate. For example, a relative sampling variability at the one standard deviation level of 7 percent may be considered as an estimate of a range in percent which would not be exceeded in two out of three estimates based on similar sampling systems.

The data from returns showing adjusted gross income of \(\$ 100,000\) or more are generally not subject to sampling variability since all such returns were included in the sample. However, the estimates from returns showing adjusted gross income under \(\$ 100,000\) are subject to sampling variability.

Tables 7.3 and 7.4 show the relative sampling variability for selected items. Table 7.5 shows the relative sampling variability that can be associated with any frequency estimate in general. While tables 7.3 and 7.4 provide measures of the relative sampling variability for specific frequencies or amounts based on the standard statistical formula, Table 7.5 provides "upper limit"' measures of the relative sampling variability based on a special formula. It provides, for any specific frequency estimate, a percent that is somewhat higher that that which would have been yielded by the standard formula.

Use of Table 7.5 to provide an upper limit for the relative sampling variability may be illustrated by the following example. If an item occurs on an estimated 15,000



Table 7．4－relative sampling variability at the one standard deviation level：total number of returns，selected sources of income and tax
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{State} & \multicolumn{2}{|l|}{Al 1 veturer} & \multicolumn{2}{|l|}{Adjusted erciss income} & \multicolumn{2}{|l|}{\[
\begin{gathered}
\text { Salaries and wages } \\
(\text { net })
\end{gathered}
\]} & \multicolumn{2}{|l|}{Business profit ur luss} & \multicolumn{2}{|l|}{Farm prupit ur loss} & \multicolumn{2}{|l|}{\[
\begin{aligned}
& \text { Partnership prupizt or } \\
& \text { loss }
\end{aligned}
\]} \\
\hline & Nunter & \[
\begin{gathered}
\text { Relative } \\
\text { samplitu } \\
\text { variability } \\
\text { (Percent) } \\
\hline
\end{gathered}
\] & \begin{tabular}{l}
Arount \\
（Thousand dolfars！
\end{tabular} & \begin{tabular}{l}
Relative sampling variability \\
（Percent）
\end{tabular} & \begin{tabular}{l}
Amount \\
（Thousand dod（ard）
\end{tabular} & \begin{tabular}{l}
Relative samplinet variability \\
（Percent）
\end{tabular} & \begin{tabular}{l}
Anourit \\
（Thousand doliars
\end{tabular} & \begin{tabular}{l}
Relative samplite variabilit， \\
（Percene）
\end{tabular} & \begin{tabular}{l}
Amcurt \\
（Thousand dellars）
\end{tabular} & \begin{tabular}{l}
Relative zampliru variakility \\
（Percent）
\end{tabular} & \begin{tabular}{l}
Ans urit \\
（Thousand dollars
\end{tabular} & Relativ famplire variability （Percent） \\
\hline & （1） & （2） & （3） & （4） & （5） & （b） & （7） & （8） & （4） & （10） & （12） & （12） \\
\hline Alabama． & \(94.40,552\) & 0.27 & 5，100，114 & 1.12 & \(4.354,2.42\) & 1.35 & 208，8．0． & ¢．．．） & ＊ & － & 132，390 & 17.52 \\
\hline Alaska & 79，534 & ［1．85 & 423，824 & 2.73 & ¢53，．027 & 3.20 & 1－0．302 & 12．28 & ＊ & & 16，572 & 19.51 \\
\hline Arizona & 497， 4 & 0.37 & \(2.800,3^{3}\) & 1．4＇ & 2，331，254 & 2.00 & 203.455 & C．a & － & \(\cdots\) & 71．342 & 14.24 \\
\hline Arkansas． & 547.024 & 10.41 & 2，445，\％1 & 1.03 & 1．911， 9 & 2.22 & 185．797 & \(\div 20\) & 58．4ir & 12．73 & －2．114 & 4．41） \\
\hline Californa． & 0，7－8， 232 &  & －\(\therefore\) acker \({ }^{\text {a }}\) & 4.35 & 39，1－20 & 1.46 & 2． 212.970 & 1．0． & & & 1，227． 3 a & 3.21 \\
\hline Colorato． & 082， 037 & 3.27 & \(4.19 n .1+5\) & 1.27 & 3．354，31\％ & 1．tar & 288．03t & 4． & （＊） & －1 & 117，533 & 7.04 \\
\hline Conivetiout & 1，045， 039 & 0.17 & 8，210．177 & T． 4 （1） & 2，201， 480 & 2.17 & 457．047 & A．00 & \(1 \cdot\) & － & 251．20？ & －． 33 \\
\hline Delsware． & 172，051 & 1.546 & 1，615，488 & 2.55 & 1，032，308 & 3.36 & ＋0， 8 com & 9.26 & － & ＊ & \(1+1\) & （＊） \\
\hline District of Calumbi & 302，734 & 3.92 & 1．908．280 & 3.28 & 1， \(5 \cdot 7,1030\) & 3.00 & 82．401 & 5 & 1435 & 22.02 & 20.763 & 20.20 \\
\hline Florida．．．．． & 1，918，077 & 0.23 & 11，115，341 & 0.78 & 8，005，322 & 1.13 & \(+44.287\) & 3.73 & － & －1 & 24，3，904 & 10.20 \\
\hline jeoreia． & 1， 405005 & ．23 & ＂ 3.5400 ，m04 & 1．04 & －，387，4：3 & 1.15 & －17．2w & 3.12 & 35.127 & 2U．30 & 23，379 & 24.76 \\
\hline Hewaii． & 257，亿001 & U．1．2 &  & 1.92 & 1．333．073 & \(\therefore 37\) & T4，015 & 8.00 & 2，245 & 2．7．94 & 37．475 & 12.12 \\
\hline Idehe． & 225，50，7 & U． 0 & 1．220，\({ }^{13}\) & 2.20 & 437．evo & 1.01 & 㫢．492 & 8.61 & 42， 0 ， & 1r．4．\({ }^{\text {a }}\) & 40，747 & 14.23 \\
\hline 111 mois ． & 4，075，425 & 1．05 & 28，5．1，425 & 0.4 &  & 1.00 & 1． \(5+4.203\) & 1．\({ }^{\text {ef }}\) & 412，＋01 & \(\cdots 13\) & ＂10．7e3 & 3.84 \\
\hline Indiana． & 1，717， 323 & 0.23 & 10， \(43^{4+1.12 \%}\) & 4.10 & － \(1415.8{ }^{\text {c }}\) & 0.75 & \(x+4.42\) & 2．＇U & 204， 441 & 5.74 & 24．537 & 4.92 \\
\hline Iowa． & －41，441 & 4.0 H & \(\therefore, 5+3,153\) & 1.13 & 3． 131,7 & 1．0．0 & 458.89 & 3. & 500． 28 & 3.54 & 230．423 & c． 48 \\
\hline Ransas． & \(\because \cdot 1,701\) & \(\therefore 39\) & \(4,273,285\) & 1.14 & 3．15s， 017 & 1.7 & 27\％，002 & 5.35 & 143，182 & 7.40 &  & 0.00 \\
\hline Kentucra． & 117，4488 & U．Ju & \(4.62 \mathrm{~L}, \mathrm{LGE}\) & 1.13 & 3，7n,\(\ldots-\) & 1.45 & \(33 \mathrm{c}, 245\) & － 1. & 91，175 & \(\therefore 5:\) & 15． 171 & 5.82 \\
\hline Louisiana & 444， 033 & 0.31 &  & 1.10 & 4，64，7，1，34 & 1.37 & 330.210 & －． 18 & 1．） & & 2ric．72t & 5.75 \\
\hline Maine． & 354，1－0 & 13.32 & 1．74．434 & 1.89 & 1，4．4．2，85 & 2．a & 127，00 & 0.15 & 17．12t & 1 1．Ec & \(2 \cdot 5.577\) & 15.84 \\
\hline Marylana． & 1，1777，5644 & 15.37 & － 29.3 .143 & 1.00 & 7，949，04．4 & 1.18 & 4，4，36：1 & 3.34 & （＊） & －1 & 1．t．t．e3t & 2．85 \\
\hline Massachusetts & 2，114，026 & \(\therefore\) & 13，344，374 & J．ロ？ & 24，943，2t 3 & \(\because 2 \mathrm{C}\) & 777，083 & 2． 11 & －1 & ＊） & 180．905 & 5.54 \\
\hline Mrchigan & 2，145，955 & 13.05 & 20， 144.119 & 0.53 & 17，480．1332 & 1.68 & 1．14\％， 771 & 2．i． & ご， 371 & 10．00 & －22，8ヶ5 & 3.80 \\
\hline Mimescta & 1， \(\mathbf{n}^{4} 4,213\) & 4.67 & 7，－2，＋607 & 0.43 & \(\therefore 8440.127\) & 1.25 & 404， 788 & 3．， 6 & 193， 28.4 & \(\cdots{ }^{-1}\) & 212，140 & 5.27 \\
\hline Mississippl & 512,39 & \(\cdots{ }^{\text {W }}\) & 2，4\％．370 & 1.57 & 1．＂R，\({ }^{\text {c }}\) & ＜． 1.3 & 1；3．754 & ＊．3） & － & － & 113．397 & 11.23 \\
\hline Misscuri & 1．487，209 & 4.4 & ，\(\because 15.330\) & 3.84 & 「，＋14．3＊ & 1.47 & －\(\because 2,154\) & 2． 7 & 1．－1．14 & ＋．98 &  & 5.34 \\
\hline Mont & ［34］，94， & 1．． 30 & 1，335， 382 & 2.35 & 441，\({ }^{2}\) & 3.5 & －3，\({ }^{1 / 7}\) & \(\stackrel{3}{ }+15\) & 38， 128 & \(1 \rightarrow 0 \cdot 5\) & 38.01 & 15.55 \\
\hline Hebraska & 532，55： & － & 2，800．072 & 1.54 & 1，477，14， 3 & 2.33 & 247．567 & 5.41 &  & －． 34 & 104，097 & 11.72 \\
\hline Hevada． & 1．3．4， & －ry & 1．25－．294 & \(2.2 c\) & 470，传 & \(\therefore\) & －i， 2 c & \(12 \cdot 4\) & ＊） & － 1 & 31，24t & 28.04 \\
\hline New Hampshire． & 253，972 & \％ & 1，417， 113 & 2.23 & 1，14．-6.8 & 2.84 & 71，04 & 10．c． 3 & （－） & \(\stackrel{1}{1}\) & 15，73\％ & 15.01 \\
\hline Hew dersey & 2，048，570 & \(\cdots 3\) & 1 \(\because, \cdots 1,{ }^{\text {c }}\) & 3． 5 &  & 2 & － \(40.17 \%\) & 2.2 & \(\bullet\) & ＊ & －2x， 006 & 9．77 \\
\hline New Muxicio & 300，370 & U．11 & 1．649， 01 & 2.04 & 1，425，19＋ & 2．43 & 17，139 & 9.20 & （＊） & － & 23.238 & 23.96 \\
\hline New York． & 5.354 .2 az & \(\cdots\) & 4 4 易忒，＋41 & U．3n & 32， \(2-1.417\) & 1．．． & \(2, \therefore 4, c^{2}+4\) & 1．\({ }^{\text {c．}}\) ， & 21， 41 & 14．\(e^{\prime \prime}\) & 1．2．7\％．040 & 5.61 \\
\hline North Carclina & 1，521， \(2 \times 2\) & \(\therefore\) A？ & \(\therefore 819.31\) & 1.100 & －1， \(2,2, \ldots\) & 1.17 & \(4 \because, 2 \leq 1\) & 3 &  & \＃，． & \(16-1.311\) & 3.77 \\
\hline Werth Darkta． & 227，40＋0 & ．．． 32 & 1．001，40 & 2．24 & －72， 9 & 2．t－4 & － 5.73 & 7．t．l & 10x， 473 & 5.49 & 45.582 & 11.55 \\
\hline & 3，375，002 & 4.15 & 24，U8د．311 & 0.50 & 20，087，355 & 11.02 & 1， 52.782 & 1．37 &  & 7．\({ }^{\text {a }}\) & \(\cdots \mathrm{min}, \mathrm{n} 34\) & 3.86 \\
\hline Orianoma & －73，\({ }^{4}\) & ． \(3-\) & \(\therefore .24 .122\) & 1.22 & 3，320，254 & 1．0． 1 & －2，\({ }^{\text {，}} 13\) & \(5.1{ }^{4}\) & 20， 0 ， 70 & 15．32 & 114， 91.9 & 10.02 \\
\hline Oregon． & \(\cdots+2,+41\) & \(1.3 n\) &  & 1．20 & 3，1590， & 1.02 & 318，－34 & 4.4 & \(2 \cdot 1,177\) &  & 1．2．5 1 & 7.05 \\
\hline Pennsylvaria & \(\therefore .257 .08\) & 11.15 &  & 0.44 & \(22,115,64\) & 1．1．2 & 1，4－2．74 & 2.01 & 35，793 & 2.2 .72 & 1．44， 272 & 3.43 \\
\hline Phade Island． & 3－3，in： & －． 35 & （1）\({ }^{\text {a }}\) ， 113 & 1.73 & ，\(: \geq\) & ＜．2F & 111，2゙＂ & －．＂ & & & 22，730 & 11.05 \\
\hline Euth Lar Lina． & 712．115 & 1.33 & 3．505．－55 & 2.61 & 3.27 .300 & 1.00 & \(4.7 .12+\) & ＋ 1.1 & 1\％．2u？ & 23．4 & 175，183 & 15.82 \\
\hline Sruth lakita． & 232，37 & － & 1．4．1， & 2．5．4 & －35． \(13=1\) & 4.17 & \(\because 17\) & －\({ }^{-1}\) & 104.073 & E－H & 4.797 & 13.55 \\
\hline Terness & 2．148．14．7 & －． 31 & 1．2as．033 & 1．010 & \(\because 170.30\) & 1.2 & ．．1 \(\quad 13\) & \(\therefore\) ， & \(32 \cdot 84\) & －4．15 & \(\cdots 3, \cdots 1\) & 8.73 \\
\hline Texas & 3，281，58， & ．15 &  & －1，\({ }^{\text {a }}\) &  & U． 5 & 1．29， 23 ： & \(\therefore \cdots 1\) & \(4 \times\) & 21． 2 & \(\square=0,20\) & 17.4 \\
\hline Utah． & 312.238 & ロッ： & 1．843，73 & 1．90 & 1．＋，1． & \(\ldots 3\). & 1－2．1： & 7．＇ & & － & 55.010 & 18.14 \\
\hline Vermont． & 1－n，川 & \(\cdots t\) & U， \(2 \times \cdots\) & 2，＋5 & ．． 2 & \(\cdots 1\). & 1，1 1 ！ & －\(\cdot \sim\) & － & － & 14， 24 & 13.13 \\
\hline Virginia． & 1．．．15， 231 & 4.27 & E， \(2 \cdot \cdots, \ldots\) & U．85 & ＂，1＂3，＇07 & 1．0． & 30\％． 31 & 3.7 & \(1+1\) & － & 176．57， & c． 28 \\
\hline Washiretun． & 1，172．25： & －．－－ & －3） \(0^{\text {a }}\) & Uい2 & \(\therefore\)－ 4.1 & 1．20 & \(-34.0\) & 3 c & 1 \(\therefore 8.557\) & 2.7 & 204,044 & 0.70 \\
\hline West Virginia &  & \(\therefore 4\). & 2，54，， & 1．t． & \(\cdots 33\) ，．\({ }^{3}\) & ¢ \(\mathrm{U}_{4}\) & 1．＇，＇＊ & 二．3 & \(\because\) & － & \＃4，＋1．24 & 10.63 \\
\hline Wiscunsia．．． & 7，－4， & 11.03 & 9，112， & 11.40 & \(\because, 37+\ldots 43\) & 1．1＊ & 20，7， 9 & 3．14． &  & L． & 1.3 .456 & 5.52 \\
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\end{tabular}
returns with adjusted gross income under \(\$ 10,000\) ，then the relative sampling variability for this estimate would be expected to be less than the figure of 21 percent shown in column l opposite 15,000 ．

Frequencies and amounts considered subject toexces－ sive sampling variability are not shown in the tables， although they are reflected in the appropriate totals． Where sampling variability was judged to be excessive， data in particular cells have been deleted or have been combined for a group of cells．The data were combined in such a manner that the combined sampling variability was not excessive．Where deletions were made in tables， the applicable cells are noted with an asterisk（＊）．Where combinations of data were made，the combined totals are presented alongside the bracketed cells to which they relate．

\section*{Response and other nonsampling errors}

In processing returns for collection purposes and， later，in processing the sample of such returns for
statistical purposes，several steps were taken to reduce taxpayer－reporting errors and other errors introduced in data processing operations．Over 90 percent of all individual returns filed during 1966 were mathematically verified before they were made available for sample selection．Any corrections resulting from mathematical verification of the taxpayer＇s entries are reflected in the data tabulated．

In transcribing and tabulating the information from the returns in the sample，additional checks were im－ posed to improve the quality of the resulting estimates． Returns which showed data in accompanying schedules but not on appropriate return lines，community property returns on which the＂halving＂of income was incor－ rectly computed，and returns with other obvious errors were edited and recording errors amended．Mechanical transcribing was verified by the process of repeat card punching and，prior to tabulating，numerous tests for con－ sistency were applied using an electronic computer，to assure that proper balance and relationship between re－ turn items were maintained．

Table 7.4--RELATIVE SAMPI.ING VARIABILITY AT THE ONE STANDARD DEVIATION IEVEL TOTAI. NUMBER OF RETIRNS, SELEETED SOITRCFS UF INCOME AND TAK


- AK actaric.
- Hut availarl

Table 7.5-RELATIVE SAMPLING VARIABILITY AT THE ONE STANDARD DEVIATION LEvEL OF ESTIMATED NUMBER OF RETURNS, 1965
\begin{tabular}{|c|c|c|c|}
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\end{tabular}

An intensive system of sample management and control was used to insure the selection of the prescribed
sample and prevent any serious undercoverage. Sample controls were maintained on a district basis by the most detailed Internal Revenue Service groupings. In addition, a name control file for internal use only, containing an historical record of tax return information for certain taxpayers who annually report large incomes, provided a further check on the completeness of the sample.

Prior-year delinquent returns were included for the purpose of "covering" data for 1965 returns that were filed after December 31, 1966. It was felt that the characteristics of 1965 returns filed after 1966 could best be represented by previous year delinquent returns filed during 1966. As can be seen in table 7.2 , the number of delinquent returns filed during 1966 was 406,000 .

However, the controls maintained over the selection of the sample and the processing of the source data in the field offices did not completely eliminate the possibility of error. Also, practical operating considerations necessitated allowance of reasonable tole rance in control ling the processing of these data within the Statistics Division.

Form 1040A: Individual Income Tax Return, 147 Form 1040: Individual Income Tax Return, 155 Schedule B, Income and Credits, 157
Schedule C, Profit (or Loss) from Business or Profession, 179

Form 1040: Schedule D, Gains and Losses from Sales
or Exchanges of Property, 184
Schedule F. Farm Income and
Expense, 187
Schedule G, Income Averaging, 192

ㅇ(1)(1) (0) A.S. Individual \(\xrightarrow{\begin{array}{l}\text { Please } \\ \text { print }\end{array}} \rightarrow\) 1. Name (If a soint return of husband and wife, use first names and middie initials of both)

Home address (Number and street or rural route)

City, town or post olfice, State and Postal ZIP code

\section*{1965}
City, town or post olfice, State and Postal ZIP code


If item 7 Is \(\$ 10,000\) or more, or if interest, dividends and nan-withheld wages are over \(\$ 200\), use Form 1040.
Enter the name \& address used on your return for 1964 (If the same as above, write "Same.") If none filed, give reason. It changing from separate to joint or joint to separate returns, enter 1964 names and addresses.

If your income was \(\$ 5,000\) or more, you must compute your tax. However, if your income was less than \(\$ 5,000\), you may have the Internal Revenue Service compute your tax by omitting items 8,10, and 11. If you compute your own tax, pay balance (item 10) in full with return to your District Director.
U.S. TREASIIRY DEPAPTMENT INTERNAL REVFNUE SERVCE
5. Enter total wages, salaries tips, etc. Enenclosed Forms W-2 attach explanation.
6. Interest and dividends
7. Total income (add items 5 and 6)
8. Tax from Tax Table or tax computation schedule
9. Total Federal income tax withheld (from Forms W-2)
10. If item 8 is larger than item 9, enter balance due
11. It item 9 is larger than item 8 , enter

Apply refundto: \(\square\) U.S. Savings Bonds, \& excess refunded; or \(\square\) Refund only. (OVER) LIST YOUR EXEMPTIONS ANO SIGN ON OTHER SIDE.


\title{
INSTRUCTIONS FOR FORM 1040A FOR EMPLOYEES WHO EARNED LESS THAN \$10,000
}

Card Form 1040A offers an easy way for employees receiving less than \(\$ 10,000\) total income to file their 1965 U.S. income tax returns.

\section*{To use CARD Form 1040A follow these simple steps}

A Read instructions below. See "Who May Use Form 1040A." If ineligible, use Form 1040.

B Fill out the copy on page 4. If you need help, phone any Internal Revenue Service office or come in for assistance.

C Transfer answers from the copy to the card. Keep the copy for your records.

D Sign the card and mail it together with your Wage and Tax Statements (Forms W-2, Copy B) to your District Director of Internal Revenue.

If your name, address, and social security number are already printed and punched on the card form, please use this card as it uill permil high-speed machine handling. Correct the preprinted information, if necessary.

WHO MUST FILE A TAX RETURN.-Every citizen or resident of the United States under 65 who had \(\$ 600\) or more income; if 65 or over, \(\$ 1,200\) or more.
WHO MAY USE FORM 1040A.-If your income was less than \(\$ 10,000\) and consisted entirely of wages subject to withholding tax and not more than \(\$ 200\) total of dividends, interest, and other wages, you may use the card form. A husband and wife may file a joint return if their combined incomes do not exceed these limits.

WHO MAY NOT USE FORH 1040A.-File Form 1040 instead of Form 1040A if-
(1) you had income from sources other than or in amounts larger than those stated above,
(2) either husband or wife itemizes deductions,
(3) you claim the tax status of head of household or surviving husband or wife,
(4) you claim the retirement income credit,
(5) you claim an exclusion for "Sick Pay" paid directly to you by your employer and this amount is included in the total wages shown on your Form W-2,
(6) you claim deductions for travel, transportation, moving, or "outside salesmen" expense (however, see "Reimbursed Expenses," page 3 of instructions),
(7) you claim credit for payments on estimated tax or an overpayment from 1964, or
(8) you are a nonresident alien (file Form 1040B, Form 1040NB, or Form 1040NB-a).
members of armed forces.-A member of the Armed Forces should give his name, social security number, permanent home address and serial number.
An enlisted man may exclude all service compensation for each month in which he gerved in a combat zone and each month for whicl he was hospitalized as a result of suçl service. For this purpose service
for any part of a month is considered a full month. A commissioned officer may exclude up to \(\$ 200\) a month of such compensation. Forms W-2 issued for 1965 by the Armed Forces early in 1965 will, in most cases, include combat pay. Forms W-2 issued after that time should not include these payments. If there is any 'doubt as to whether the amount shown on your Form W-2 includes the nontaxable amount, contact the pay office which issued the form. If you are reporting less income on page 1, item 5, Form 1040A, than is slown on your Form W-2, attach a statement to your return showing how the exclusion was figured.
WHEN AND WHERE TO FILE.-Please file as early as possible with the District Director of Internal Revenue for your district on or after January 1, 1966, but not later than April 15, 1966.
WHERE TO GET FORMS.-If you need a Form 1040, you can get one from any Internal Revenue office, and from most banks and some post offices. Your employer will furnish a Form W-2.
HOW TO PAY.-Checks or money orders should be made payable to "Internal Revenue Service." You need not pay a balance of tax due of less than \(\$ 1\), and an overpayment of less than \(\$ 1\) will be refunded only upon separate application to your District Director.
SIGNATURE.-Your return is not valid unless you sign it. Both husband and wife must sign a joint return.

\section*{COMPUTATION OF TAX ON FORM 1040A:}
(1) If your income was less than \(\$ 5,000\).-You may figure your tax from the appropriate tax table on page 5,6 , or 7 , or you may have the Internal Revenue Service do it for you. If you are married and filing a separate return and you choose to have the Internal Revenue Service figure your tax, it will be figured using the 10 percent standard deduction and never the minimum standard deduction.
(2) If your income is \(\$ 5,000\) or more but less thon \(\$ 10,000\).-You must use the standard de-duction-either the 10 percent standard deduction or the minimum standard deduction, whichever is greater, and compute your own tax. See Tax Computation Schedule on page 4.

The use of the tax table or the standard deduction eliminates the need to list contributions, interest, taxea, losses, medical expenses, child care expenses, and certain miscellaneous deductions. The standard deducfion is \(10 \%\) of item 7, page I, Form 1040A, but not less than the minimum standard deduction which is an amount equal to \(\$ 200\) ( \(\$ 100\) if married and filing a separate return) plus \(\$ 100\) for each exemption claimed in item 15 on the back of your return. Example: Husband and wife filing joint return claiming 4 dependent children. Minimum standard deduction is \(\$ 800\) ( \(\$ 200\) plus \(\$ 100\) for each of 6 exemptions). The deduction is limited to \(\$ 1,000\) ( \(\$ 500\) for each return if married and filing separate returns). If your standard deduction is less than your itemized deductions, it will be to your advantage to use Form 1040 and itemize your deductions. The tax tables are designed to allow for the standard deduction.
If separate returns are filed by married individuals, and if either the husband or wife elects the 10 percent standard deduction or one of them chooses to lave the Internal Revenue Service figure the tax, the other must use the 10 percent atandard deduction. To use the minimum standard deduction both must use it and both must compute their tax.

\section*{MARRIED COUPLE:}

Marital Status.-If married at the end of 1965, you are considered married for the entire year. If divorced or legally separated on or before the end of 1965, you are considered single for the entirc year. If your wife or husband died during the year, you are considered married for the year, and may file a joint return.
(l) How to prepore o joinf return.-To assure any benefits of the split income provisions, a husband and wife must file a joint return. If a joint return is filed, you must include the income of both; however, a joint return may be filed even though one had no income. If your income was under \(\$ 5,000\) and you choose to have the Internal Revenue Service figure your tax, it will be computed on the combined income or on the separate incomes, whichever results in the smaller tax or larger refund. If you figure your own tax, be sure to make both computations and enter the smaller tax or larger refund on your return. A joint return may not be filed if either husband or wife was a nonresident alien at any time during the taxable year.
(2) How to prepare a separote return.--In a separate return each must report his or her separate income and fill in a separate form.

DO YOU OWE A TAX BALANCE?-Under the pay-as-you-go system, your withliolding tax and your final in. come tax should come out about even. This benefits both you and your Government. If you owe a balance on your 1965 return, you should consider changing your Withholding Exemption Certificate (Form W-4).

\section*{INSTRUCTIONS FOR PREPARING FRONT OF FORM 1040A}

(1) (2) (3)
If you are married and are filing a joint return as husband and wife, be sure to enter the first names and middle initials of yourself and your wife. For example: John F. and Mary L. Doe. Enter both your social security number and your wife's social security number whether filing jointly or separately.
(5) Enter the total wages from all your 1965 Forms W-2. If an amount appears on Form W-2 in the box captioned "Other compensation paid in 1965" add this amount to the amount shown in the box captioned "Wages paid subject to withholding in 1965" and enter the total on page 1 , item 5. Also include in this item wages for which you did not receive a Form W-2. If you lose a Form W-2, ask your employer for a new one. If you cannot furnish a Form W-2, attach an explanation.
TWO OR MORE EMPLOYERS.-If a total of more than \(\$ 174\) of social security (F. I. C. A.) tax was withleld from the wages of either you or your wife because one or both of you worked for more than one employer, you may claim the excess over \(\$ 174\) as a credit against your income tax.
a. Add up the social security (F. I. C. A.) tax with. held by all your employers from your wages in 1965.

If joint return, separate computations must be made for you and your wife.

\section*{b. Subtract \(\$ 174\).}
c. Include the balance in the amount shown in item 9.

INTEREST AND DIVIDENDS.-Enter your taxable income from interest and dividends. Read the following instructions before completing this item-
a. INTEREST.-Include all interest actually received or credited to your account by a bank, savings and loan association, etc.
b. DIVIDENDS.-Include all dividends received except the first \(\$ 100\) received from domestic corporations. So-called dividends received from mutual savings banks or savings (building) and loan associations on deposits or withdrawable accounts are treated as interest, not dividends. If a joint return is filed and both husband and wife had dividend income, each is entitled at most to a \(\$ 100\) exclusion and one may not use any portion of the \(\$ 100\) exclusion not used by the other. For example, if the husband had \(\$ 180\) in dividends, and the wife had \(\$ 20\), only \(\$ 120\) may be exchuded.

\section*{INSTRUCTIONS FOR PREPARING FRONT OF FORM IO4OA-Continued}

\section*{(7) (8) (9) (I0) (II) COMPUTATION OF TAX}
a. If your income was less than \(\$ 5,000\).-You may figure your own tax from the appropriate Tax Table in these instructions, or you may have the Internal Revenue Service do it for you. If you figure your own tax, complete items 8,9 , and 10 or 11 . If you have the Service figure your tax, you will be sent a bill for the balance due or a check for the refund.
b. If your incame was \(\$ 5,000\) or more but less than \(\$ 10,000\).-You must compute your own tax and use the standard deduction. (If your itemized deductions are in excess of your standard deduction, it will be to your
advantage to use Form 1040.) See page 4 for tax computation schedule. Keep it for your records.
PURCHASE OF U.S. SAVINGS BONDS.--If you are entitled to a refund, you may apply it to the purchase of Series E United States Savings Bonds. If you check the first box under item 11, you will be issued as many bonds as your refund will buy, providing it does not leave a balance of less than \(\$ 1\) to be paid by check. For example, if your refund is \(\$ 40\) you will receive a \(\$ 50\) face value bond and a check for \(\$ 2.50\). Bonds will be issued in the name used in filing your return. If you file a joint return the bonds will be issued only to husband and wife as co-owners.

\section*{INSTRUCTIONS FOR PREPARING BACK OF FORM 1040A}

(12)
Fill in this item to receive credit for your and your wife's exemptions. A taxpayer cannot claim his wife (husband) as an exemption if the wife (husband) filed a separate return for any purpose (for example, to obtain a refund of income tax withheld). Age and blindness are determined as of December 31, 1965.
(13) (14) Enter in item 13 the first names and the total number of your dependent children who lived with you during 1965.

List other dependents in item 14.
Each dependent must meet all of the following tests:
a. Received more than one-lalf of his or her support from you (or from wife or husband if a joint return is filed). Support includes all amounts used for the dependent's support whether contributed by the dependent or by others and whether such amounts are taxable or nontaxable income sucl as social security, gifts, sav. ings, etc.
b. Received less than \(\$ 600\) income. (This test does not apply to your children or stepchildren who were under 19 or who were full-time studenta for 5 calendar months of the year; however, you must have provided over one-half of the child's support.)
c. Did not file a joint return with her husband (or his wife).
d. Was either a citizen or resident of the United Statcs or a resident of Canada, Mexico, the Republic of Panama, or the Canal Zone. (An alien child legally adopted by and living with a United States citizen abroad also qualifies as a citizen of the United States for this purpose.)
e. EITHER (1) for the entire year 1965 had your home as his principal place of abode and was a member of your household; OR (2) was related to you (or to husband or wife if a joint return is filed) in one of the following ways:
\begin{tabular}{ll} 
Child & Mother-in-law \\
Stepchild & Father-in-law \\
Mother & Brother-in-law \\
Father & Sister-in-law \\
Grandparent & Son-in-law \\
Brother & Daughter-in-law \\
Sister & The following if related \\
Grandchild & by blood: \\
Stepbrother & Uncle \\
Stepsister & Aunt \\
Stepmother & Nephew \\
Stepfather & Niece
\end{tabular}
*Includes a clitd who is a member of your household if placed with you by an authorized placement agency for legal adoption.

BIRTH OR DEATH OF DEPENDENT.-You can claim a full \(\$ 600\) exemption for a dependent who was born or died during the year if the tests for claiming an exemption for such dependent are met for the part of the year during which he was alive.

REIMBURSED EXPENSES.-If you account to your eniployer for business expenses when you travel on business, and he pays for them (either by advances or reimbursements or by allowing you to use a charge account), or he gives you a flat allowance for subsistence and mileage of not more than \(\$ 25\) per day and 15 cents per mile, and your expenses equal your reimbursement, or your expenses exceed the reimbursement and you do not wish to claim a deduction, you may file Form 1040A without showing these amounts by simply checking \(\sqrt{V}\) the box on the back of Form 1040A above the signature. However, if your employer's payments are more than your expenses or you wish to claim a deduction for expenses, you may not use Form 1040A, you must use Form 1040.

PAGE \(Y O U R\) COPY \(\mathbb{K E E P} \mathbb{E} O R\) YOUR \(\mathbb{R E C O R D S}\)


TAX COMPUTATION SCHEDULE (Use only if total income, item 7 of Form 1040A, is \(\$ 5,000\) or more)
1. Enter total income from item 7 of Form 1040A.
\(\$\).
2. Enter the standard deduction which is explained on page 2 of the instructions (married person filing a separate return cannot claim more than \(\$ 500\) ).
3. Subtract line 2 from line 1 .
4. Multiply \(\$ 600\) by total number of exemptions claimed in item 15 of Form 1040A
5. Subtract line 4 from line 3 .
6. Tax on amount on line 5. Use appropriate tax rate schedule below. Enter here and in item 8 of Form 1040A (Do not attach this schedule to Form 1040A)

If yau are a single faxpayer or a married faxpoyer filing a separate return, use this tax rate schedule
If the amount on line 5 is:
\begin{tabular}{|c|c|c|}
\hline Over & \[
\begin{aligned}
\text { Ount } \\
B u t
\end{aligned}
\] & Enter on line 6: \\
\hline 80 & 8500 & 14\% of the amount on line 5 \\
\hline \$500 & \$1,000 & \$70, plus \(15 \%\) of excess over \$50 \\
\hline \$1,000 & \$1,500. & \$145, plus \(16 \%\) of excess over \$1 \\
\hline \$1,500 & \$2,000 & \$225, plus \(17 \%\) of excess over \(\$ 1,500\) \\
\hline 32,000 & 84,000 & \$310, plus \(19 \%\) of excess over \(\$ 2,000\) \\
\hline \$4,000 & \$6,000. & \$690, plus \(22 \%\) of excess over \(\$ 4,000\) \\
\hline \[
\$ 6,000
\] & \$8,000 & \(\$ 1,130\), plus \(25 \%\) of excess over \(\$ 6,0\) \\
\hline
\end{tabular}

It you are married tarpayers fling a jaint return, use this fax rate schedule


1965 TAX TABLES FOR INCOMES UNDER \(\$ 5,000\)
If your total income (item 7 of your return) is \(\$ 5,000\) or more, use Tax Computation Schedule on page 4 If you checked as your \(\{\) Item 4a. Single, use \(\longrightarrow\) Tax Table A filing status on page \(\mathrm{I}_{1}\{\) Item 4b. Married Filing Joint Return, use \(\longrightarrow\) Tax Table B Form 1040A. \(\qquad\) Item 4c. Married Filing Separately, use Tax Table C
Tables A and B reflect the lowest tax after considering both the 10 percent standard deduction and the minimum standard deduction. Table \(C\) shows the tax based on either the 10 percent or the minimum standard deduction.

TAX TABLE A-FOR SINGLE PERSONS
To find your tax read down income columns until you find the line covering the total income shown as item 7. Then read across to the appropriate column headed by the number corresponding to the number of cxemptions claimed on iteni 15 . Enter tax in item 8 .
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{11 your total income is-} & \multicolumn{3}{|l|}{And the number of exemplions is-} & \multicolumn{2}{|l|}{Il your total income is-} & \multicolumn{6}{|c|}{And the number of exemplions is-} \\
\hline \multirow{3}{*}{At leasi} & \multirow{3}{*}{\[
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& \text { But loss } \\
& \text { than }
\end{aligned}
\]} & \multirow[b]{2}{*}{1} & \multirow[b]{2}{*}{2} & 3 & \multirow{3}{*}{At least} & \multirow{3}{*}{\[
\begin{aligned}
& \text { But less } \\
& \text { than }
\end{aligned}
\]} & \multirow[b]{2}{*}{1} & \multirow[b]{2}{*}{2} & \multirow[b]{2}{*}{3} & \multirow[t]{2}{*}{4} & \multirow[b]{2}{*}{5} & \multirow[t]{2}{*}{} \\
\hline & & & &  & & & & & & & & \\
\hline & & \multicolumn{3}{|c|}{Your tax is-} & & & \multicolumn{6}{|c|}{Your iax is-} \\
\hline \(\$ 0\) & \$900 & \$0 & \$0 & \$0 & \$2,450 & \$2,475 & \$236 & \$124 & \$23 & \$0 & \$0 & \$0 \\
\hline 900 & 925 & \({ }_{5}^{2}\) & 0 & 0 & 2, 475 & 2, 500 & 240 & 128 & 26 & 0 & 0 & 0 \\
\hline 925 & 950 & 5 & 0 & 0 & 2,500 & 2,525 & 244 & 132 & 30 & 0 & 0 & 0 \\
\hline 950 & 975 & 9 & 0 & 0 & 2,525 & 2,550 & 248 & 136 & 33 & 0 & 0 & \\
\hline 975 & 1,000 & 12 & 0 & 0 & 2,550 & 2,575 & 253 & 139 & 37 & 0 & 0 & 0 \\
\hline 1, 000 & 1,025 & 16 & 0 & 0 & 2,575 & 2,600 & 257 & 143 & 40 & 0 & 0 & \\
\hline 1,025 & 1, 050 & 19 & 0 & 0 & 2,600 & 2,625 & 261 & 147 & 44 & 0 & 0 & \\
\hline 1, 050 & 1, 075 & 23 & 0 & 0 & 2,625 & 2, 650 & 265 & 151 & 47 & 0 & 0 & \\
\hline 1, 075 & 1,100 & 26 & 0 & 0 & 2,650 & 2,675 & 270 & 155 & 51 & 0 & 0 & 0 \\
\hline 1, 100 & 1,125 & 30 & 0 & 0 & 2.675 & 2,700 & 274 & 159 & 54 & 0 & 0 & \\
\hline 1,125 & 1,150 & 33 & 0 & 0 & 2,700 & 2, 725 & 278 & 163 & 58 & 0 & 0 & \\
\hline 1,150 & 1,175 & 37 & 0 & 0 & 2, 725 & 2,750 & 282 & 167 & 61 & 0 & 0 & \\
\hline 1,175 & 1,200 & 40 & 0 & 0 & 2,750 & 2,775 & 287 & 171 & 65 & 0 & 0 & \\
\hline 1,200 & 1,225 & 44 & 0 & 0 & 2,775 & 2,800 & 291 & 175 & 68 & 0 & 0 & \\
\hline 1,225 & 1,250 & 47 & 0 & 0 & 2, 800 & 2,825 & 295 & 179 & 72 & 0 & 0 & \\
\hline 1,250 & 1,275 & 51 & 0 & 0 & 2, 825 & 2, 850 & 299 & 183 & 76 & 0 & 0 & \\
\hline 1,275 & 1,300 & 54 & 0 & 0 & 2,850 & 2,875 & 304 & 187 & 79 & 0 & 0 & \\
\hline 1,300 & 1,325 & 58 & 0 & 0 & 2,875 & 2,900 & 308 & 191 & 83 & & & \\
\hline 1,325 & 1,350 & 61 & 0 & 0 & 2,900 & 2, 925 & 312 & 195 & 87 & 0 & 0 & 0 \\
\hline 1,350 & 1,375 & 65 & 0 & 0 & 2,925 & 2,950 & 317 & 199 & 91 & 0 & 0 & 0 \\
\hline 1,375 & 1,400 & 68 & 0 & 0 & 2,950 & 2,975 & 322 & 203 & 94 & 0 & 0 & \\
\hline 1,400 & 1,425 & 72 & 0 & 0 & 2,975 & 3,000 & 327 & 207 & 98 & 0 & 0 & \\
\hline 1,425 & 1,450 & 76 & 0 & 0 & 3, 000 & 3, 050 & 333 & 213 & 104 & 4 & 0 & 0 \\
\hline 1,450 & 1,475 & 79 & 0 & 0 & 3, 050 & 3, 100 & 342 & 221 & 111 & 11 & 0 & \\
\hline 1,475 & 1,500 & 83 & 0 & 0 & 3, 100 & 3, 150 & 350 & 229 & 119 & 18 & 0 & \\
\hline 1,500 & 1,525 & 87 & 0 & 0 & 3, 150 & 3,200 & 359 & 238 & 126 & 25 & 0 & \\
\hline 1,525 & 1,550 & 91 & 0 & 0 & 3, 200 & 3,250 & 367 & 246 & 134 & 32 & 0 & 0 \\
\hline 1,550 & 1,575 & 94 & 0 & 0 & 3, 250 & 3, 300 & 376 & 255 & 141 & 39 & 0 & 0 \\
\hline 1,575 & 1,600 & 98 & 0 & 0 & 3, 300 & 3,350 & 385 & 263 & 149 & 46 & 0 & 0 \\
\hline 1,600 & 1,625 & 102 & \({ }_{5}^{2}\) & 0 & 3, 350 & 3,400 & 393 & 272 & 157 & 53 & & \\
\hline 1,625 & 1,650 & 106 & 5 & 0 & 3, 400 & 3,450 & 402 & 280 & 165 & 60 & 0 & 0 \\
\hline 1,650 & 1,675 & 109 & 9 & 0 & 3, 450 & 3,500 & 410 & 289 & 173 & 67 & 0 & 0 \\
\hline 1,675 & 1,700 & 113 & 12 & 0 & 3,500 & 3,550 & 419 & 297 & 181 & 74 & 0 & \\
\hline 1,700 & 1,725 & 117 & 16 & 0 & 3,550 & 3, 600 & 427 & 306 & 189 & 81 & 0 & \\
\hline 1,725 & 1,750 & 121 & 19 & 0 & 3,600 & 3,650 & 436 & 315 & 197 & 89 & 0 & 0 \\
\hline 1,750 & 1,775 & 124 & 23 & 0 & 3,650 & 3,700 & 444 & 324 & 205 & 96 & 0 & 0 \\
\hline 1,775 & 1,800 & 128 & 26 & , & 3,700 & 3, 750 & 453 & 334 & 213 & 104 & 4 & 0 \\
\hline 1,800 & 1,825 & 132 & 30 & 0 & 3,750 & 3,800 & 462 & 343 & 221 & 111 & 11 & 0 \\
\hline 1,825 & 1,850 & 136 & 33 & 0 & 3, 800 & 3, 850 & 470 & 353 & 229 & 119 & 18 & 0 \\
\hline 1,850 & 1,875 & 139 & 37 & 0 & 3,850 & 3, 900 & 479 & 362 & 238 & 126 & 25 & 0 \\
\hline 1,875 & 1,900 & 143 & 40 & , & 3, 900 & 3, 950 & 487 & 372 & 246 & 134 & 32 & 0 \\
\hline 1,900 & 1,925 & 147 & 44 & 0 & 3, 950 & 4, 000 & 496 & 381 & 255 & 141 & 39 & \\
\hline 1,925 & 1,950 & 151 & 47 & 0 & 4, 000 & 4, 050 & 504 & 390 & 263 & 149 & 46 & 0 \\
\hline 1,950 & 1,975 & 155 & 51 & 0 & 4, 050 & 4, 100 & 513 & 399 & 272 & 157 & 53 & 0 \\
\hline 1,975 & 2,000 & 159 & 54 & 0 & 4, 100 & 4,150 & 521 & 407 & 280 & 165 & 60 & 0 \\
\hline 2,000 & 2,025 & 163 & 58 & 0 & 4, 150 & 4, 200 & 530 & 416 & 289 & 173 & 67 & 0 \\
\hline 2, 025 & 2,050 & 167 & 61 & 0 & 4, 200 & 4, 250 & 538 & 424 & 297 & 181 & 74 & 0 \\
\hline 2, 050 & 2, 075 & 171 & 65 & 0 & 4, 250 & 4, 300 & 547 & 433 & 306 & 189 & 81 & \\
\hline 2,075 & 2,100 & 175 & 68 & , & 4,300 & 4, 350 & 556 & 442 & 315 & \(1: 97\) & 89 & 0 \\
\hline 2,100 & 2,125 & 179 & 72 & 0 & 4,350 & 4, 400 & 504 & 450 & 324 & 205 & 96 & \(\overline{0}\) \\
\hline 2,125 & 2,150 & 183 & 76 & 0 & 4, 400 & 4, 450 & 573 & 459 & 334 & 213 & 104 & 4 \\
\hline 2,150 & 2,175 & 187 & 79 & 0 & 4, 450 & 4, 500 & 581 & 467 & 343 & 221 & 111 & 11 \\
\hline 2, 175 & 2,200 & 191 & 83 & 0 & 4,500 & 4, 550 & 590 & 476 & 353 & 229 & 119 & 18 \\
\hline 2, 200 & 2,225 & 195 & 87 & 0 & 4,550 & 4,600 & 59 S & 484 & 362 & 238 & 126 & 25 \\
\hline 2,225 & 2,250 & 199 & 91 & 0 & 4,600 & 4, 650 & 607 & 493 & 372 & 246 & 134 & 32 \\
\hline 2, 250 & 2,275 & 203 & 94 & 0 & 4,650 & 4,700 & 615 & 501 & 381 & 255 & 141 & 39 \\
\hline 2, 275 & 2,300 & 207 & 98 & 0 & 4,700 & 4,750 & 624 & 510 & 391 & 263 & 149 & 46 \\
\hline 2,300 & 2,325 & 211 & 102 & , & 4,750 & 4, 'S00 & 633 & 519 & 400 & 272 & 157 & 53 \\
\hline 2,325 & 2,350 & 215 & 106 & 5 & 4, 800 & 4, 850 & 641 & 527 & 410 & 250 & 165 & 60 \\
\hline 2,350
2,375 & 2,375 & 219 & 109 & 9 & 4,850 & 4,900 & 6.50 & 536 & 419 & 259 & 173 & 67 \\
\hline & 2, 400 & 223 & 113 & 12 & 4,900 & 4,950 & 658 & 544 & 429 & 297 & 181 & 74 \\
\hline 2,425 & 2,45
2,450 & 231 & 117 & 19 & 4,950 & 5,000 & 667 & 553 & 438 & 306 & 189 & 81 \\
\hline
\end{tabular}

TAX TABLE B—FOR MARRIED PERSONS FILING JOINT RETURNS
To ind your tax read down income columns until you find the line covering the total incoine shown as item 7. Then read across to the appropriate column headed by the number corresponding to the number of exemptions claimed on item 15 . Enter tax in item 8 .


This table is designed to enable married persons filing separate returns to figure their tax choosing either the \(10 \%\) or minimum standard deduction. However, it une uses the \(10 \%\) deduction, then both must use it. If one asks the Internal Revenue Service to figure his tax, then the other must do the same or use the \(10 \%\) deduction.

To find your tax read down income columns until you find the line covering the total income shown as item 7. Then read across to the appropriate column headed by the number corresponding to the number of exemptions claimed on item 15 . Enter tax in item S .
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{11 your total income} & \multicolumn{6}{|c|}{And the number ol exemptiona lo-} & \multicolumn{2}{|l|}{11 your total inceme 1 1-} & \multicolumn{14}{|c|}{And the number ol exemplions is-} \\
\hline \multirow[t]{4}{*}{At ieast} & \multirow{4}{*}{\[
\left\lvert\, \begin{gathered}
\text { But less } \\
\text { than }
\end{gathered}\right.
\]} & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} & \multirow{4}{*}{At least} & \multirow{4}{*}{\[
\begin{gathered}
\text { But less } \\
\text { thad }
\end{gathered}
\]} & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\(\frac{7}{\substack{158 \text { or more } \\ \text { tinere is } \\ \text { no } 1 \text { ix }}}\)}} \\
\hline & & & & & & & & & & & & & & & & & & & & & & & \\
\hline & & & & & & & & & & & & & & & & & & & & & & & \\
\hline & & \multicolumn{6}{|c|}{Yout tax 10-} & & & \multicolumn{14}{|c|}{Your tax is-} \\
\hline \[
675
\] & & \[
\begin{gathered}
50 \\
3
\end{gathered}
\] & \[
0
\] & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{} & \[
\begin{array}{r}
52,325 \\
2,350
\end{array}
\] & \[
\begin{array}{r}
\$ 2,350 \\
2,375
\end{array}
\] & \multicolumn{2}{|l|}{\[
\begin{array}{r|}
\hline \$ 226 \\
229
\end{array} \$ 231
\]} & & & & \[
\begin{array}{r}
\$ 19 \\
23 \\
\hline
\end{array}
\] & & & \multicolumn{2}{|l|}{\[
\begin{array}{r|r|}
\hline \$ 0 & \$ 0 \\
0 & 0
\end{array}
\]} & \multicolumn{2}{|r|}{\$00 \({ }^{\text {¢ }}\)} & \multicolumn{2}{|l|}{} \\
\hline 700 & & & & \multirow[t]{4}{*}{\[
\begin{aligned}
& 0 \\
& 0 \\
& 0 \\
& 0
\end{aligned}
\]} & \multirow[t]{4}{*}{0
0
0
0} & \multirow[t]{4}{*}{0
0
0
0} & \multirow[t]{4}{*}{0
0
0} & 2,37 & 2,4 & & 240 & 137 & 128 & 4 & & & & & & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{\[
\begin{array}{ll}
0 & 0 \\
0 & 0 \\
0 & 0 \\
0 & 0 \\
\hline
\end{array}
\]}} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{0
0
0
0}} \\
\hline 72 & & 9 & & & & & & 2, 400 & 2, 42 & 237 & 244 & 141 & 132 & & 30 & & & & & & & & \\
\hline 750 & 75 & 12 & & & & & & 2, 425 & 2, 450 & 241 & 248 & 144 & & 55 & 33 & & & & & & & & \\
\hline 77 & 800 & 15 & 0 & & & & & 2,450 & 2, 475 & 245 & 25 & 148 & 139 & 58 & 37 & & & & & & & & \\
\hline 800 & 825 & 18 & & \multirow[t]{4}{*}{\begin{tabular}{l}
0 \\
0 \\
0 \\
0 \\
\hline
\end{tabular}} & \multirow[t]{4}{*}{0
0
0
0
0} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{\[
\begin{array}{ll}
0 & 0 \\
0 & 0 \\
0 & 0
\end{array}
\]}} & \multirow[t]{4}{*}{\begin{tabular}{|c}
2,4 \\
2,5 \\
2,5 \\
2,5
\end{tabular}} & \multirow[t]{4}{*}{\[
\begin{aligned}
& \hline 2,600 \\
& 2,525 \\
& 2,550 \\
& 2,575
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{|}
\hline 249 \\
252 \\
256 \\
260 \\
\hline
\end{array}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{|l|}
\hline 257 \\
261 \\
265 \\
270 \\
\hline
\end{array}
\]} & \multirow[t]{4}{*}{\[
\begin{aligned}
& \hline 151 \\
& 155 \\
& 158 \\
& 162
\end{aligned}
\]} & \multirow[t]{4}{*}{} & \multirow[t]{4}{*}{\[
\begin{aligned}
& \hline 61 \\
& 65 \\
& 68 \\
& 71
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{aligned}
& \hline 40 \\
& 44 \\
& 47 \\
& 51
\end{aligned}
\]} & \multirow[b]{4}{*}{0} & \multirow[t]{4}{*}{} & \multicolumn{2}{|r|}{\multirow[t]{4}{*}{\[
\begin{array}{lll}
0 & 0 \\
0 & 0 \\
0 & 0 \\
0 & 0
\end{array}
\]}} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{}} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{0
0
0
0}} \\
\hline & & 22 & & & & & & & & & & & & & & & & & & & & & \\
\hline 850 & 875 & 25 & & & & & & & & & & & & & & & & & & & & & \\
\hline 875 & 900 & 28 & 12 & & & & & & & & & & & & & & & & & & & & \\
\hline 900 & 925 & 31 & 16 & \multirow[t]{4}{*}{\[
\begin{aligned}
& 0 \\
& 0 \\
& 0 \\
& 0
\end{aligned}
\]} & \multirow[t]{4}{*}{\begin{tabular}{|}
0 \\
0 \\
0 \\
0
\end{tabular}} & \multirow[t]{4}{*}{\(\square\)} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 0 \\
& 0 \\
& 0 \\
& 0
\end{aligned}
\]} & \multirow[t]{4}{*}{2,575
2,600
2,625
2,650} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 2,600 \\
& 2,625 \\
& 2,650 \\
& 2,67
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{|}
\hline 264 \\
268 \\
272 \\
275 \\
\hline
\end{array}
\]} & \multirow[t]{4}{*}{\begin{tabular}{l}
\hline 274 \\
278 \\
282 \\
287 \\
\hline 2
\end{tabular}} & \multirow[t]{4}{*}{\[
\begin{array}{|}
166 \\
169 \\
173 \\
176 \\
\hline
\end{array}
\]} & \multirow[t]{4}{*}{\begin{tabular}{l}
159 \\
163 \\
167 \\
171 \\
\hline 17
\end{tabular}} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 74 \\
& 78 \\
& 81 \\
& 84
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 54 \\
& 58 \\
& 61 \\
& 65
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 0 \\
& 0 \\
& 0 \\
& 0 \\
& 0
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{gathered}
0 \\
0 \\
0 \\
0
\end{gathered}
\]} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{}} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{[}} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{0
0
0
0}} \\
\hline & & 34 & & & & & & & & & & & & & & & & & & & & & \\
\hline 950 & 975 & 37 & 23 & & & & & & & & & & & & & & & & & & & & \\
\hline 975 & 000 & 40 & 26 & & & & & & & & & & & & & & & & & & & & \\
\hline 1, 000 & 1,0 & 44 & 30 & \multirow[t]{4}{*}{\[
\begin{aligned}
& 0 \\
& 0 \\
& 0 \\
& 0
\end{aligned}
\]} & \multirow[t]{4}{*}{\(\begin{array}{r}0 \\ 0 \\ 0 \\ 0 \\ \hline\end{array}\)} & \multirow[t]{4}{*}{0
0
0
0} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 0 \\
& 0 \\
& 0 \\
& 0
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{r}
2,675 \\
2,700 \\
2,725 \\
2,750 \\
\hline
\end{array}
\]} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 2,700 \\
& 2,725 \\
& 2,750 \\
& 2,76
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\left|\begin{array}{|c|}
\hline 279 \\
283 \\
287 \\
291
\end{array}\right|
\]} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 291 \\
& 295 \\
& 299 \\
& 304
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 180 \\
& 184 \\
& 187 \\
& 191
\end{aligned}
\]} & \multirow[t]{4}{*}{\begin{tabular}{l}
175 \\
179 \\
183 \\
187 \\
\hline 101
\end{tabular}} & \multirow[t]{4}{*}{\[
\begin{aligned}
& \hline 88 \\
& 91 \\
& 95 \\
& 98 \\
& \hline
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{aligned}
& \hline 68 \\
& 72 \\
& 76 \\
& 79 \\
& \hline
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{r}
3 \\
6 \\
9 \\
12 \\
\hline
\end{array}
\]} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 0 \\
& 0 \\
& 0 \\
& 0
\end{aligned}
\]} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{}} & \multicolumn{2}{|r|}{\multirow[t]{4}{*}{\(\begin{array}{ll}0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0\end{array}\)}} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{0
0
0
0}} \\
\hline 02 & 1, 050 & 47 & 33 & & & & & & & & & & & & & & & & & & & & \\
\hline 05 & 075 & 50 & & & & & & & & & & & & & & & & & & & & & \\
\hline 075 & 100 & 53 & 40 & & & & & & & & & & & & & & & & & & & & \\
\hline 1,100 & 1,125 & 56 & 44 & \multirow[t]{4}{*}{\[
\begin{aligned}
& 0 \\
& 0 \\
& 0 \\
& 0
\end{aligned}
\]} & \multirow[t]{4}{*}{0
0
0
0} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{\(\begin{array}{ll}0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0\end{array}\)}} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 2,775 \\
& 2,800 \\
& 2,825 \\
& 2,850
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 2,800 \\
& 2,825 \\
& 2,850 \\
& 2,875
\end{aligned}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{|l|}
\hline 294 \\
298 \\
302 \\
306
\end{array}
\]} & \multirow[t]{4}{*}{\[
\begin{array}{|c|c} 
& 308 \\
312 \\
3 & 317 \\
2 & 322
\end{array}
\]} & \multirow[t]{4}{*}{\[
\begin{aligned}
& \begin{array}{l}
194 \\
198 \\
202 \\
205
\end{array}
\end{aligned}
\]} & \multirow[t]{4}{*}{} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{\[
\begin{array}{l|l}
\hline 101 & 83 \\
105 & 87 \\
108 & 91 \\
111 & 94
\end{array}
\]}} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 15 \\
& 18 \\
& 22 \\
& 25
\end{aligned}
\]} & \multirow[t]{4}{*}{} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{}} & \multirow[t]{4}{*}{\(\begin{array}{r}0 \\ 0 \\ 0 \\ 0 \\ \hline\end{array}\)} & \multirow[t]{4}{*}{} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{\[
\begin{aligned}
& 0 \\
& 0 \\
& 0 \\
& 0
\end{aligned}
\]}} \\
\hline 1,125 & 1,150 & 59 & 47 & & & & & & & & & & & & & & & & & & & & \\
\hline 1,150 & 1,175 & 62 & 51 & & & & & & & & & & & & & & & & & & & & \\
\hline 1, 175 & 1,200 & 66 & 54 & & & & & & & & & & & & & & & & & & & & \\
\hline 1,20 & 1,2 & 69 & 55 & \multirow[b]{3}{*}{\[
\begin{aligned}
& 0 \\
& 0 \\
& 0
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 0 \\
& 0 \\
& 0 \\
& 0
\end{aligned}
\]} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{\begin{tabular}{ll}
0 & 0 \\
0 & 0 \\
0 & 0 \\
0 & 0
\end{tabular}}} & \multirow[t]{3}{*}{\begin{tabular}{|c|c}
2,87 \\
2,90 \\
2,92 \\
2,95 \\
\hline
\end{tabular}} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 2,900 \\
& 2,925 \\
& 2,950 \\
& 2,976
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{|l|}
\hline 310 \\
314 \\
318 \\
323
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{l|l|l|}
\hline & 327 \\
4 & 331 \\
8 & 336 \\
3 & 346 \\
3 & 341
\end{array}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 209 \\
& 212 \\
& 216 \\
& 220
\end{aligned}
\]} & \multirow[t]{3}{*}{207
211
215
219} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 1115 \\
& 118 \\
& 122 \\
& 125
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{array}{r}
98 \\
102 \\
106 \\
109 \\
\hline
\end{array}
\]} & \multirow[t]{4}{*}{\[
\begin{aligned}
& 28 \\
& 31 \\
& 34 \\
& 37
\end{aligned}
\]} & \multirow[t]{3}{*}{\[
\begin{aligned}
& 0 \\
& 2 \\
& 5 \\
& 9
\end{aligned}
\]} & \multicolumn{2}{|r|}{\multirow[t]{4}{*}{\[
\begin{array}{ll}
0 & 0 \\
0 & 0 \\
0 & 0 \\
0 & 0
\end{array}
\]}} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{}} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{}} \\
\hline 225 & 1,250 & 72 & 61 & & & & & & & & & & & & & & & & & & & & \\
\hline 1,250 & 275 & 75 & & & & & & & & & & & & & & & & & & & & & \\
\hline & & & & & \multirow[t]{4}{*}{\[
\begin{aligned}
& 0 \\
& 0 \\
& 0 \\
& 0
\end{aligned}
\]} & \multicolumn{2}{|l|}{\multirow[t]{4}{*}{\[
\begin{array}{ll}
0 \\
0 \\
0 & 0 \\
0 & 0 \\
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346 \\
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\hline 350 & 37 & 89 & 79 & & & & & & & & & & & & & & & & & & & & \\
\hline 375 & 40 & 92 & 83 & & & & & & & & & & & & & & & & & & & & \\
\hline 40 & 1,42 & 96 & 87 & \multirow[t]{4}{*}{\[
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\hline 425 & 1,450 & 99 & 91 & & & & & & & & & & & & & & & & & & & & \\
\hline 1,450 & 1,475 & 102 & & & & & & & & & & & & & & & & & & & & & \\
\hline 1,475 & 1, 600 & 106 & 98 & & & & & & & & & & & & & & & & & & & & \\
\hline 1,500 & 1,525 & 109 & 102 & & & & & 3, 350 & 3, 40 & 393 & 41 & 282 & 28 & 18 & 17 & & & & & & & & \\
\hline 525 & 1, 550 & 113 & , & \[
26
\] & \[
\overline{5}
\] & & & 3, 400 & , 45 & 402 & 42 & 290 & & 19 & 18 & 97 & & & & & & & \\
\hline 550 & 1,575 & 116 & 103 & \[
29
\] & \[
9
\] & 0 & & 3, 450 & 3, 50 & 410 & 43 & 298 & 306 & 19 & 18 & 10 & 8 & 18 & & & & & \\
\hline 575 & 1,600 & 119 & & & & & & 3,500 & 3, 55 & 419 & 44 & 305 & 315 & 205 & 19 & 11 & & & & & & & \\
\hline 60 & 1,62 & 12 & 117 & & 16 & & & 3, 550 & 3, 60 & 427 & 45 & 313 & 32 & 21 & 21 & 11 & & & & & & & \\
\hline 625 & 1, 650 & 126 & 121 & 38 & 19 & & & 3,600 & 3, 65 & 436 & 46 & 322 & 33 & 21 & 21 & 12 & 10 & 37 & & & & & \\
\hline 650 & 1,675 & 129 & 124 & 41 & 23 & & & 3,650 & 3, 70 & 444 & 476 & 330 & 34 & 22 & 22 & 131 & 11 & 43 & & & & & \\
\hline 1,675 & 1, 700 & 133 & 128 & 45 & 26 & \(\bigcirc\) & & 3,700 & 3, 75 & 453 & 486 & 339 & 35 & 23 & 22 & 138 & 110 & 49 & \(\underline{32}\) & & & & \\
\hline 700 & 1,725 & 136 & 132 & 48 & 30 & & & 3, 750 & 3, 80 & 462 & 495 & 348 & 36 & 24 & 23 & 14 & 12 & 56 & & & & & \\
\hline 1,725 & 1,750 & 140 & 136 & 51 & 33 & & & 3,800 & 3, 85 & 470 & 505 & 356 & 37 & 24 & 24 & 152 & 13 & 62 & & & & & \\
\hline 1,750 & 775 & 143 & 139 & & 37 & & & 3, 850 & 3, 90 & 479 & 514 & 365 & 38 & 25 & 2 & 15 & 14 & & & 0 & & & \\
\hline 1,775 & 1,800 & 146 & 143 & 57 & 40 & - & & 3, 900 & 3, 95 & 487 & 524 & 373 & 391 & 265 & 26 & 16 & 143 & 75 & 60 & & & & \\
\hline 1.800 & 1,825 & 150 & 14 & 60 & 4 & & & 3,950 & 4,00 & 496 & 533 & 382 & 400 & 27 & 27 & 17 & 15 & & & & & & \\
\hline 82 & 1, 850 & 154 & 151 & & 47 & & & 4, 00 & 4, 05 & 504 & 543 & 390 & 41 & 28 & 28 & 18 & 16 & & & & & & \\
\hline 1,850 & 1,875 & 157 & 155 & 67 & 51 & 0 & & 4, 050 & 4,100 & 513 & 552 & 390 & 419 & 28 & 28 & 18 & 17 & & 81 & & & & \\
\hline 875 & 1,900 & 161 & & 70 & 54 & & & 4, 1 & 4, 1 & 521 & \(\frac{562}{571}\) & 407 & 429 & 295 & 29 & 195 & 18 & 10 & -89 & 16 & & & \\
\hline 1,900 & 1,925 & 164 & 163 & & & & & 4,15 & 4,20 & 530 & 571 & 416 & 43 & 303 & 30 & 20 & 18 & 1 & & & & & \\
\hline 1,925 & 1,950 & 168 & 167 & 77 & 61 & 0 & & 4, 200 & 4. 250 & 538 & 581 & 424 & 44 & 310 & 31 & 20 & 19 & 115 & 10 & & & & \\
\hline 950 & 1,975 & 172 & 171 & 8 & 65 & & & 4,250 & 4,300 & 547 & 590 & 433 & 457 & 31 & 32 & 217 & 20 & 122 & 11 & & & & \\
\hline 975 & 2,000 & 175 & 175 & 83 & 68 & 0 & & 4,300 & 4,350 & 556 & 60 & 442 & 467 & 328 & 33 & 224 & 21 & 12 & 119 & 41 & 32 & & \\
\hline 2,000 & 2, 025 & 179 & 179 & & 72 & & & 4,350 & 4,40 & 564 & 609 & 450 & 47 & 336 & 34 & 23 & 22 & 13 & 126 & 4. & 39 & & \\
\hline 2,025 & 2, 050 & 152 & 183 & 90 & 76 & & & 4,400 & 4, 450 & 573 & 619 & 459 & 486 & 345 & 35 & 239 & 22 & 14 & 13 & 54 & & & \\
\hline , 050 & , 075 & & 187 & & 79 & & & 4, 450 & 4, 500 & 581 & 628 & 467 & 495 & 353 & 36 & 247 & 23 & 1 & 14 & 60 & & & \\
\hline 2,075 & 2, 100 & 190 & 191 & 97 & 83 & 11 & & 4,500 & 4, 550 & 590 & 638 & 476 & 505 & 362 & 372 & 254 & 24 & 157 & 14. & 60 & 60 & 0 & \\
\hline 2, 100 & 2, 12 & 193 & 195 & 100 & & & & 4,550 & 4,60 & 598 & 64 & 484 & 51 & 370 & 38 & 262 & 25 & 164 & 15 & 73 & & & \\
\hline 2,125 & 2, 150 & 197 & , & 104 & 91 & 17 & & 4,600 & 4,65 & 607 & 657 & 493 & 52 & & 39 & 270 & 26 & 171 & 165 & 79 & 74 & & \\
\hline 150 & 2, 175 & 200 & 203 & 107 & 94 & 20 & & 4,650 & 4,70 & 615 & 666 & 501 & 53 & 38 & 40 & 277 & 27 & 17 & 17 & & 81 & & \\
\hline 17 & 2, 20 & 204 & 207 & 110 & 95 & 24 & 0 & 4,700 & 4,75 & 624 & 67 & 510 & 54 & 39 & 41 & 285 & 28 & 18 & 18 & 93 & 89 & 7 & \\
\hline 2, 200 & 2, 225 & 205 & 211 & 114 & 102 & 2 & & 4,750 & 4,800 & 633 & 685 & 519 & 55 & 40 & 415 & 293 & 28 & 193 & 1 & 100 & 46 & & \\
\hline 225 & 2, 250 & 211 & 215 & 117 & 10 & 3 & & 4, 800 & 4,85 & 641 & 690 & 527 & 562 & 413 & 42 & 300 & 29 & 20 & 19 & 106 & 10 & 20 & \\
\hline 2, 250 & 2, 275 & 215 & 21 & 120 & 109 & 33 & & 4,850 & 4, 900 & 650 & 70 & 536 & 571 & 422 & 43 & 308 & 30 & 207 & 205 & 113 & 111 & 26 & \\
\hline , 275 & 2, 300 & 218 & 223 & 124 & 113 & 36 & 12 & 4, 900 & 4,950 & 658 & 718 & 544 & 581 & 430 & 445 & 316 & 315 & 214 & 213 & 12 & 119 & 33 & \\
\hline , 300 & 2,325 & 222 & 22 & 127 & 117 & 39 & 16 & 4, 350 & 5, 000 & 667 & 729 & 553 & 590 & 439 & 457 & 325 & 324 & 221 & 221 & 127 & 126 & 39 & \\
\hline
\end{tabular}
for the year Jenuary 1-December 31. 1965 or other taxable year beginning
1965, ending ... ... ..... , 19 ... US Treasury Department-Internal Revenue Service



Income 5 Wages, salaries, tips, etc. If not shown on attached Forms W-2 attach explanation
\(\qquad\)
include all 7
income of both
husband and 8 Adjustments (from page 2, Part III, line 5)
wife 9 Total income (subtract line 8 from line 7 )
wife 9 Total income (subtract line 8 f

Flgure tax by using althar 10 or 11
10 Tax Table-If you do not itemize deductions and line 9 is less than \(\$ 5,000\), find your tax from tables in instructions. Do not use lines \(11 a, b, c\), or \(d\). Enter tax on llne 12.

11 Tax Rate Schedule-
11a If you itemize deductions, enter total from page 2, Part IV
Tax If you do not itemize deductions, and line 9 is \(\$ 5,000\) or more enter the larger of:

\section*{Compu-} tation (1) 10 percent of line 9 or
(2) \(\$ 200\) ( \(\$ 100\) if married and filing sepe's (9) return) plus \(\$ 100\) for each exemption claimed on line 4, above.
The deduction computed under (1) or (2) is limited to \(\$ 1,000\) ( \(\$ 500\) if married and filing separate return).
11b Subtract line 11 a from line 9
11c Multiply total number of exemptions on line 4, above, by \(\$ 600\)
11d Subtract line 11 c from line 11 b . Enter balance on this line. (Figure your tax on this amount by using tax rate schedule on page 11 of instructions.) Enter tax on line 12.
Tax 12 Tax (from either Tax Table, see line 10, or Tax Rate Schedule, see line 11) . . .
Credits 13 Total credits (from page 2, Part V, line 5)
Payments 14 Income tax (subtract line 13 from line 12).
16 Total tax (add lines 14 and 15)
If either you or 17a Total Federal income tax withheld (attach Forms W-2)
your wife worked 17b 1965 Estimated tax payments
one emplayar
one emplayer
see page 5 of
Instructions 17c Total (add lines 17a and 17b)
Tax Due 18 if payments (line 17c) are less than tax (line 16), enter Balance Due. Payinfull with this raturn
or Refund 19 If payments (line 17c) are larger than tax (line 16) enter Overpayment . . . . \(\rightarrow\),
20 Amount of line 19 you wish credited to 1966 Estimated Tax.
21 Subtract line 20 from 19. Apply to: \(\square\) U.S. Savings Bonds, wlth excesz refunded or \(\square\) Refund only
Under panatios of periury, I declate that I have examined this feturn, including accompanying schedulas and statements, and to the best of my knowiedge and baliat it is true. correct, and complete. It prepared by a person other than taxpayer, his declaration is basad on all intormation of which he has any knowledge.
Sign \(\quad\) here iolnt return. BOTH HUSBAND ÄND WIFE MUST SIGN even Ï only one had ïncome.
Date
Slgn here
Signature of preparer other than taxpayer.
Addrass
Date

PART I．Exemptions Complete only for dependents claimed on line 3b，page 1
\begin{tabular}{|c|c|c|c|c|c|}
\hline （a）NAME（1）more space is needed attach schedule） & （b）Relationship & （c）Months lived in your home If born or dred dur． ing year wite＂\(B\)＂or＂\(D\)＂ & （d）Did depend． ent have income ol \(\$ 600\) or more？ & （e）Amount YOU furnished for dependent＇s support， If \(100 \%\) write＂ALL＇ & （f）Amount furnished by DTHERS includ． ing dependent． \\
\hline 1. & & & & & \\
\hline 2 & & & & & \\
\hline \multicolumn{6}{|l|}{3 Total number of dependents listed above．Enter here and on page 1，line 3b ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．\(\rightarrow\) ，\(\rightarrow\)} \\
\hline
\end{tabular} salaries，etc．
Olvidends and Other Distributions
A Gross amount．
B Nontaxable and capital gain distributions
C Subtract item 8 from item \(A\) ． \(\begin{gathered}\text { Give thetails in } \\ \text { la } \\ \text { through } 10\end{gathered}\)
Explanation of C （Write（H），（W），（J），for stock held by husband，wile，or jontly）
la Qualifying dividends（name of payer）


PART III．Adjustments
1 ＂Sick pay＂＇if included in line 5，page 1 （attach Form 2440 or other required statement）．
2 Moving expenses（attach Form 3903）
3 Employee business expense（attach Form 2106 or other statement）
4 Payments by self－employed persons to retirement plans，etc．（attach Form 2950SE）
5 Total adjustments（lines 1 through 4）． Enter here and on page 1 ，line 8
EXPENSE ACCOUNT INFORMATION－If you had an expense allowance or charged expenses to your employer，check here and see page 7 of instructions．

PART II．Income from all sources other than wages，PART IV．Itemized deductions－Use only if you do not use

Medical and dental expense．－Attach itemized list．Do not enter any expense compensated by insurance or otherwise．NOTE：if you or your wife are 65 or over，or if either has a dependent parent 65 or over，see page 8 of instructions for possible larger deduction：

1 Enter excess，if any，of medicine and drugs over \(1 \%\) of line 9，page 1 （See note above）．．
2 Other medical，dental expenses（include hospital insurance premiums）
3 Total（add lines 1 and 2）
4 Enter \(3 \%\) of line 9，page 1 （See note above）．
S Subtract line 4 from line 3 ；see page 8 of
instructions for maximum limitation ．．．．．．．．．


Contributions．－Cash－including checks，money orders，etc． （itemize）


Other deductions．－（see page 9 of instructions） tax table or standard deduction．


Total other deductions
TOTAL DEDUCTIONS（for page 1 ，line 11 a ）
PART V．Credits
1 Retirement income credit（Schedule 8）．
2 Investment credit（Form 3468）
3 Foreign tax credit（Form 1116）
4 Tax－free covenant bonds credit
5 Total credits（add lines 1 through 4）．Enter here and on page 1，line 13

SCHEDULE B (Form 1040)
U.S. Treasury Department Internal Revenue Service

\section*{SUPPLEMENTAL SCHEDULE OF INCOME AND RETIREMENT INCOME CREDIT} (From pensions and annuities, renls and royalties, partnerships, and estates or trusts)

Attach this schedule to your incame tax return, Form 1040

Nome and address as shown on page 1 of Form 1040

\section*{Part I.-PENSION AND ANNUITY INCOME}
A.-General Rule (it you did not contribute to the cost of the pension of annusty, enter the total amount received on tine 6 and omil lines 1 through 5 .)
1. Investment in contract.
2. Expected return.
3. Percentage of income to be excluded (line 1 divided by line 2)
\(\qquad\) 4. Amount received this yeor
5. Amount excludable (line 4 multiplied by line 3)
6. Taxable portion (excess of line 4 over line 5)
B.-Special Rule-Where your employer has contributed part of the cost and your own contribution will be recovered tax-tree within 3 years. Il your cost was futly recovered in prior years, enter the total amount received on line 5 and omit lines 1 through 4 .
\begin{tabular}{l|l|l|l|}
\hline 1. Cost of annuity (amounts you paid). & \(\ldots . . . . . . . . . . . . . . . . . . ~ A m o u n t ~ r e c e i v e d ~ t h i s ~ y e a r ~\) & 4.... \\
\begin{tabular}{ll} 
2. Cost received tox-free in post years. \\
3. Remainder of cost (line 1 less line 2).
\end{tabular} & & 5. Taxable portion (excess, if any, of line 4 over line 3).
\end{tabular}

Part II.-RENT AND ROYALTY INCOME

1. Partnerships (name, address, and nature of income)
\(\qquad\)
2. Estates or trusts (name and address)

Total of Parts I, II, and III (Enter here and on page 2, Port II, line 4, Form 1040)
Part IV.-SCHEDULE FOR DEPRECIATION CLAIMED IN PART \|I ABOVE-This schedule is designed for toxpovers using the olternative guide. lines and odministrative pracedures described in Revenue Procedure 62-21 os well as for thase taxpayers who wish to cantinue using procedures authorized prior to the revenue procedure. Where double headings appear use the furst heading for the new procedure and the second heading for the older pracedure.


\section*{Part V.-RETIREMENT INCOME CREDIT}
A.-General Rule

If separate return, use column \(B\) only. If joint return, use column \(A\) for wife and column \(B\) for husband
Did you receive earned income in excess of \(\$ 600\) in each of any 10 calendar years before 1965? (Widows or widowers see instructions, page \(B-3\) ) answer above is "Yes" in either column, furnish all information below in that column.
1. Refirement income for taxable year:
(a) For taxpayers under 65 years of age:

Enter only income received from pensions and annuities under public retirement systems (e.g. Fed., State Govts., etc.) included on page 1, line 9, Form 1040
(b) For taxpayers 65 years of age or older:

Enter total of pensions and annuities, interest, and dividends included on page 1, line 9, Form 1040, and gross rents included in Part II, column 2 of this schedule
2. Maximum amaunt of retirement income for credit computation.
3. Deduct:
(a) Amaunts received as pensions or annuities under the Social Security Act, the Roilroad Retirement Acts, and certain ather exclusions from grass income
(b) Eamed income received (Does not apply to persons 72 years of age or over):
(1) Taxpayers under 62 years of age, enter amount in excess of \(\$ 900\)
(2) Taxpayers 62 or aver but under 72, enter amount determined as fallows: if \(\$ 1,200\) or less, enter zera
if over \(\$ 1,200\) bul not aver \(\$ 1,700\), enter \(1 / 2\) of amount over \(\$ 1,200\); or if over \(\$ 1,700\), enter excess over \(\$ 1,450\)
4. Tatal of lines 3(a) and 3(b). .
5. Balance (line 2 minus line 4).
6. Line 5 or line 1 , whichever is smaller.
\begin{tabular}{|c|c|}
\hline A & B \\
\hline \(\square\) Yes \(\square \mathrm{No}\) & \(\square \mathrm{Yes} \square \mathrm{No}_{0}\) \\
\hline  &  \\
\hline - &  \\
\hline & \\
\hline 1,524 00 & 1,524:00 \\
\hline &  \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline , & \(\square\) \\
\hline
\end{tabular}
7. (a) Tatal (add amounts on line 6, columns A and B)

If line \(7(a)\) is less than \(\$ 2,286\) and this is a jainf refurn and bath husband and wife are age 65 or aver, complete the Alternative Computation in \(B\) belaw which may result in a larger credit.
(b) Amount from line 7 of part \(B\) beiaw, it applicable.
8. Tentative credit. Enter \(15 \%\) of line \(7(a)\) or \(15 \%\) of line \(7(b)\), whichever is greoter.

\section*{LIMITATION ON RETIREMENT INCOME CREDIT}
9. Amount of tax shown on page 1, line 12, Form 1040.
10. Less: Total of any amounts shown on page 2, Part V, lines 3 and 4, Form 1040
11. Subtract line 10 from line 9 .
12. Credit. Enter here and on page 2, Part V, line 1, Form 1040, the amount on !ine 11 or line 8 , whichever is smaller.
B.-Alternative Computation (after completing lines 1 through 7(a) above)

This method a. You are married and filing a jeint return;
avaitable if: \(\quad\left\{\begin{array}{l}\text { b. Both hustand and wire are } 6 S \text { or ever, AND } \\ \text { c. Either one, or besh, received earned incem }\end{array}\right.\)
Furnish the information called for betzw for bath husiand and wife even if only one answered "Yes" in column A or B above.
1. Refirement income of bath husband and wife from pensions and annuifies, interest, and dividends included on page 1, line 9, Form 1040, and gross rents included in Part II, column 2 of this schedule
2. Maximum amaunt of retirement income for credit computation
3. Deduct:
(a) Amounts received as pensions or annuities under the Social Security Act, the Railroad Retirement Acts, and certain other exclusions fram grass income
(b) Eamed income received (Does not apply to persons 72 years of age or over):
if \(\$ 1,200\) or less, enter zero
if over \(\$ 1,200\) but not over \(\$ 1,700\) enter \(1 / 2\) of amount over \(\$ 1,200\); or
if over \(\$ 1,700\), enter excess over \(\$ 1,450\)
4. Total of lines 3 (a) and 3(b)
5. Total (add amounts on line 4, columns \(A\) and \(B\) )
6. Balance (subtract line 5 from line 2)
7. Enter here and on line 7(b) of part A above, the amount on line 6 or line 1 , whichever is smaller


\section*{A Special Message for Taxpayers}

Every year more than 60 million individuals demonstrate their faith in America by filing income tax returns. The season has rolled around again and we are sending you this package of forms and instructions to help you do this.
There have been no basic changes in the law and therefore you will find few differences from last year's forms. One exception is that the recent "medicare" legislation added physicians to all of the other business and professional people who pay a "self-employment" tax along with their income tax, in order to qualify for social security benefits.
We have tried to make this year's form easier to read and more attractive by using more modern type and arrangement. Also, we have rearranged the tax tables in the instructions to make it easier for you to find the correct tax.
Our automatic data processing system has continued its steady progress and this year more returns will be processed electronically than ever before. This system promises more uniform application of our tax laws.
More improvements also have been made in the use of information from payers of dividends, interest, and other income so as to lessen mistakes in reporting such items. It has been very gratifying to see how much improvement has been made by citizens as they have become better acquainted with these responsibilities. Other points that need your special attention are:
NAME AND ADDRESS-If your return form is not preaddressed, be sure you enter your name and address correctly.

COPY YOUR SOCIAL SECURITY NUMBER exactly as it appears on your account card.
BE SURE TO FILL OUT EACH ITEM on the form which applies to you. Please be accurate and follow the instructions.

ATTACH FORMS W-2 to your return. If not available, please explain.

\section*{BE SURE TO SIGN YOUR RETURN.}

BE SURE TO FILE EARLY-before the April 15 deadline. A hastily prepared return may have errors.
We appreciate your efforts toward good compliance and we are proud of this Nation's record in this area. If you have any questions, please write or call your nearest district office.


Commissioner of Internal Revenue

\section*{Instructions} forPreparing Your Federal Income Tax Return Form 1040 for 1965
 SERVICE

\section*{IMPORTANT NEW FEATURES}

For 1965.-State sales tax tables showing acceptable levels of deductible sales tax are provided on pages 15,16 , and 17. State gasoline tax rates are also listed on page 9.

Information relating to the pay exclusion for Servicemen in Vietnam is contained on page 3 of these instructions.

For 1966. - The amount of wages subject to FICA (social security) tax is increased from \(\$ 4,800\) to \(\$ 6,600\) beginning in January 1966. The increase in FICA (social security) tax, to provide for hospital coverage and other benefits will be effective January 1, 1966.
The maximum amount of self-employment income has been increased from \(\$ 4,800\) to \(\$ 6,600\) for years ending after December 31, 1965. Appropriate changes should be made to Schedule C-3 and Schedule F-1 by self-employed individuals whose taxable year ends after December 31, 1965 and before December 31, 1966.

In general, cash tips received by an employee on and after January 1,1966 , amounting to \(\$ 20\) or more in a month must be reported to the employer on a monthly basis. Such tips are considered wages and are subject to employee FICA (social security) tax at 4.2 percent and to income tax withholding.
Since Federal tax on gasoline used after June 30, 1965, on a farm and for other nonhighway purposes will now be allowed as a credit against tax on your income tax return for taxable years beginning after June 30, 1965, rather than refunded as heretofore, such anticipated amounts may be taken into consideration in making your 1966 income tax estimate. Federal tax on lubricating oil used after December 31,1965 , for any purpose other than in a highway motor vehicle, may also be claimed in the same manner.

\section*{HOW TO USE FORM 1040}

Individuals have two return forms to choose from, Form 1040 and card form, Form 1040A. Form 1040 is limited to a single sheet. Supporting schedules may be attached according to the individual needs of each taxpayer.

Generally, if your income was entirely from salary, wages, interest, dividends, and sources other than those for which schedules (B, C, D, and F) are
required as prescribed below, you will need only Form 1040. You can use it whether you take the standard deduction or itemize deductions.

If you have income from sources listed below, complete and attach one or more of the following forms:

Schedule B for income from pensions, annuities, rents, royalties, partnerships, estates, trusts, etc.;

Schedule C for income from a personally owned business;
Schedule D for income from the sale or exchange of property; and
Schedule F for income from farming.
These schedules as well as other supporting schedules described in these instructions may be obtained from any Internal Revenue Service office.

\section*{WAGE EARNERS WITH LESS THAN \(\$ 10,000\) INCOME}

You can use a simpler return (Form 1040A), printed on a punch card, if:
1. Your income was less than \(\$ 10,000\), AND
2. It consisted of wages subject to withholding tax and not more than \(\$ 200\) total of other wages, interest, and dividends, AND
3. Instead of itemizing deductions. you wish to use the tax table or to take the standard deduction which is generally the higher of:
(x) the 10 -percent standard deduc-tion-about 10 percent of your income, or
(b) the minimum standard deduc-tion-an amount equal to \(\$ 200\) ( \(\$ 100\) if married and filing separate return) plus \(\$ 100\) for each exemption claimed in item 15 on the back of your Form 1040A. Example: Husband and wife filing joint return claiming 4 dependent children. Minimum
standard deduction is \(\$ 800\) ( \(\$ 200\) plus \(\$ 100\) for each of 6 exemptions).
The instructions for Form 1040A provide further information about its use. One of the special features is that if your income is less than \(\$ 5,000\), you can choose to have the Internal Revenue Service figure your tax for you. You can obtain these forms from most banks and some post offices.

WHO MUST FILE A TAX RETURN
Every citizen or resident of the United States-whether an adult or minorwho had \(\$ 600\) or more income in 1965 must file; if 65 or over, \(\$ 1,200\) or more.
A person with income of less than these amounts should file a return to get a refund if tax was withheld. Generally, a married person with income less than her (his) own personal exemption will get the smaller tax or larger refund by filing a joint return with husband or wife.

\section*{WHEN AND WHERE TO FILE}

Please file as early as possible. You must file not later than April 15. Mail your return to the "District Director of Internal Revenue." For addresses of District Directors' Offices see page 10. U.S. citizens abroad who have no legal residence or place of business in the United States should file with Director of International Operations, Internal Revenue Service, Washington, D.C., 20225.

Eamed income From Sources Outside the United States. - To determine whether an income tax return must be filed, income must be computed without regard to the exclusion provided for income earned from sources outside the United States. If you received such income and believe it is excludable for income tax purposes, attach Form 2555 to your return.

Social Securlty Numbers.- Be sure to enter your number in the space provided, exactly as shown on your card. If you need a number, file application Form SS-5 with the local office of the

Social Sccurity Administration. File the application carly to make certain you receive your card before April 15, the deadline for filing your return. If you file an application but do not receive your card by that date-file your return and enter "Applied for" in the space provided for the number.

\section*{members of armed forces}

A member of the Armed Forces should give his name, social security number, permanent home address and serial number.

An enlisted man may exclude all service compensation for each month for which he served in a combat zone and each month for which he was hospitalized as a result of such service. For this purpose service for any part of a month is considered a full month. A commissioned officer may exclude up to \(\$ 200\) a month of such compensation. Forms W-2 issued for 1965 by the Armed Forces early in 1965 will, in most cases, include combat pay. Forms W-2 issued after that time should not include these payments. If there is any doubt as to whether the amount shown on your Form W-2 includes the nontaxable amount, contact the pay office which issued the form. If you are reporting less income on page 1 , line 5 , Form 1040, than is shown on your Form W-2, attach a statement to your return showing how the exclusion was figured.

\section*{WHERE TO GET FORMS}

As far as practical, the forms are mailed directly to taxpayers. Additional
forms may be obtained from any Internal Revenue Service office, and also at most banks and some post offices.

\section*{HOW TO PAY}

The balance of tax shown to be duc on page 1, line 18, Form 1040 must be paid in full with your return if it amounts to \(\$ 1.00\) or more. Make checks or moncy orders payable to "Internal Revenue Service."

\section*{ROUnding off to whole dollars}

The money items on your return and schedules may be shown in whole dollars. This means that you eliminate any amount less than 50 cents, and increase any amount from 50 cents through 99 cents to the next higher dollar.

\section*{ATTACHMENTS TO THE RETURN}

Attachments may be used if the lines on the form schedules are not sufficient for your needs. The attachment must contain all required information, follow the format of the official schedules and must be attached to the return in the same sequence as the schedules appear on the official forms. If an attachment is used in place of a schedule having a summary line on page 1 or 2 of Form 1040, the total must be entered on the summary line on page 1 or 2 , but need not be entered on the official schedule.
The above does not apply to Schedules \(\mathbf{C - 3}\) and \(\mathrm{F}-1\) (self-employment tax) which the Service separates from the returns and transmits to the Social Security Administration for the recording of information in benefit accounts, or to any tax computation portion of a form or schedule.

\section*{MARRIED PERSONS_JOINT OR SEPARATE RETURNS}

Advantages of a Joint Retum.-Generally it is advantageous for a married couple to file a joint return. There are benefits in figuring the tax on a joint return, which often result in a lower tax than would result from separate returns.

How To Prepare a Joint Return.-You must include all income, exemptions and deductions of both husband and wife. In the return heading, list both names including middle initials (for example: "John F. and Mary L. Doe"). Both must sign the return.

A husband and wife may file a joint return even though one of them had no income. A joint return may not be filed if either husband or wife was a nonresident alien at any time during the taxable year.

When a joint return is filed, the couple assumes full legal responsibility for the entire tax, and if one fails to pay, the other must pay it.

How To Prepare a Separale Return.-Separate returns may be filed by husband and wife where each has income of his
own. In such case each should report his or her own income, exemptions and deductions in separate returns. Only the name of the filer should be entered in the name and address area of the return. Check the box "Married filing separately," page 1 , line Ic of the return and give the first name and social security number of your husband or wife in the space provided. When filing separate returns, the husband and wife should each claim the allowable deductions paid with his or her own funds. (In community property States, deductions resulting from payments made out of funds belonging jointly to husband and wife may be divided half and half.)

If one itemizes and claims actual deductions then both must do so. If one uses the 10 percent standard deduction (instead of the minimum standard de-duction-page 1, line 11a(2), Form 1040), then the other may not use the minimum standard deduction.
A separate return may also be filed where only the husband or wife had income. Enter only the name of the one
having income in the name and address area. Check the box "Married filing separately," page 1 , line ic of the return and do not enter your wife's (husband's) first name or social security number. To claim the exemption for your wife or husband check the boxes provided on page 1 , line 2.

Changes in Marital Status.-If you are married at the end of your taxable year, you are considered married for the entire year. If you are divorced or legally separated on or before the end of your taxable year, you are considered single for the entire year.

If your wife or husband died during the year, you are considered married for the entire year. Generally a joint return may be filed for the year provided you have not remarried before the end of the year. If an executor or administrator has been appointed, the return should be filed by both you and the executor or administrator. If no executor or administrator has been appointed, you may file the return. Indicate you are filing
as a surviving husband or wife in the signature area of the return. If a refund is due, attach Form 1310, State-

Unmarried Head of Household. - The law provides special tax rates for any individual who qualifies as a "Head of Household." Only the following persons may qualify: (a) one who is unmarried (or legally separated) at the end of the taxable year, or (b) one who is married at the end of the year to an individual who was a nonresident alien at any time during the taxable year. In addition, you must have furnished over half of the cost of maintaining as your home a household which during the entire year, except for temporary absence. was occupied as the principal place of abode and as a member of such household by (1) any related person other
ment of Claimant to Refund Due on Behalf of Deceased Taxpayer. You may also be entitled to the benefits of

\section*{SPECIAL COMPUTATIONS}
than your unmarried child or stepchild (see list in upper left corner of page 5) for whom you are entitled to a deduction for an exemption, unless the deduction arises from a multiple support agreement, or (2) your unmarried child, grandchild, or stepchild, even though such child is not a dependent.
The home you maintain for your father and mother need not be your residence.

See head of household rates on page 11.

Widows and Widowers.-Under certain conditions a taxpayer whose husband
a joint return for the 2 years following the death of your husband or wife. See "Widows and Widowers," below.
(or wife) has died during either of her two preceding taxable years may compute her tax by including only her income, exemptions, and deductions, but otherwise computing the tax as if a joint return were being filed. However, the exemption for the decedent may be claimed only for the year of death.
The conditions are that the taxpayer (a) must not have remarried, (b) must maintain as her home a household which is the principal place of abode of her child or stepchild for whom she is entitled to a deduction for an exemption, and (c) must have been entitled to file a joint return with her husband (or wife) for the year of death.

\section*{HOW TO REPORT YOUR INCOME}

All income in whatever form received which is not specifically exempt must be included in your income tax return, even though it may be offset by deductions. Examples are given below:

Examples of Income Which Must be Reported
Wages, salaries, bonuses, commissions, fees, tips, and gratuities.
Dividends.
Interest on tax refunds.
Interest on bank deposits, bonds, notes.
Interest on U.S. Savings bonds.
Profits from business or profession.
Your share of partnership profits.
Disability retirement payments and other benefits paid by she Veterans Administration.
Dividends on veterans' insurance.
Life insurance proceeds upon death.

Profits from sales or exchanges of real estate, securities, or other property.
Industrial, civil service and other pensions, annuities, endowments.
Rents and royalties from property, patents, copyrights.
Your share of estate or trust income.

Examples of Income Which Should Not Be Reported Interest on State and municipal bonds. Federal Social Security benefits.

Employer supplemental unemployment benefits.
Alimony, separate maintenance or support payments received from (and deductible by) your husband (or wife).
Prizes and awards (such as items received from radio and TV shows, contests, raffles, etc.).

Workmen's compensation, insurance, dam- Railroad Retirement Act benefits. ages, etc., for injury or sickness. Gifts, inheritances, bequests.

\section*{INSTRUCTIONS FOR PAGE 1 OF FORM 1040}

\section*{Exemptions ( \(\$ 600\) for Each Allowable Exemption)}

\section*{Line 2-YOU AND WIFE}

For You.-You, as the taxpayer, are always entitled to at least one exemption. If, at the end of your taxable year, you were either blind or 65 or over, you get two exemptions. If you were both blind and 65 or over, you get three exemptions. Be sure to check the appropriate boxes. Age and blindness are determined as of December 31, 1965. Your age is determined on the day before your actual birthday and, thus, if your 65th birthday was on January 1, 1966, you get the additional exemption for age on your return for 1965.

For Your Wite.-An exemption is allowed for your wife (or husband) if you and she are filing a joint return. If you file a separate return, you may claim her exemptions only if she had no income and was not the dependent of another taxpayer. You are not entitled to an exemption for your wife on your return if she files a separate return for any reason (for example, to obtain a refund of
tax withheld where her income is less than \(\$ 600\) ). Otherwise, your wife's exemptions are like your own-one, if she was neither blind nor 65 or over; two, if she was either blind or 65 or over; three, if she was both blind and 65 or over.

In Case of Death.-If your wife or husband died during 1965, the number of her or his exemptions is determined as of the date of death.

Proof of Blindness.-If totally blind, a statement to that effect must be attached to the return. If partially blind, attach a statement from a qualified physician or a registered optometrist that (1) central visual acuity did not exceed 20/200 in the better eye with correcting lenses, or (2) that the widest diameter of the visual field subtends an angle no greater than \(20^{\circ}\).

\section*{Line 3-CHILDREN, OTHER DEPENDENTS}

Enter on line 3a the first names and the total number of your dependent children who lived with you during 1965.

Enter on line \(3 b\) the total number of dependents from page 2, Part I, line 3 of your return.

Each child, stepchild and other dependent claimed must meet all of the following tests:
1. Income.-Received less than \(\$ 600\) income (if the child was under 19 or was a student, this limitation does not apply), and
2. Support-Received more than half of his or her support from you (or from husband or wife if a joint return is filed), (see definition of support on page 5 ), and
3. Married Dependents.-Did not file a joint return with her husband (or his wife), and
4. Nationality.-Was either a citizen or resident of the United States or a resident of Canada, Mexico, the Republic of Panama or the Canal Zone; or was an alien child adopted by and living with a United States citizen abroad, and
5. Relationship.-Either (i) for your entire taxable year had your home as his principal place of abode and was a member of your household; or (2) was related to you (or to husband or wife if a joint return is filed) in one of the following ways:

INSTRUCTIONS FOR PAGE 1 OF FORM 1040—Continued
\begin{tabular}{lll} 
Child & \begin{tabular}{l} 
Stepbrother \\
Stepchild
\end{tabular} & \begin{tabular}{l} 
Son-in-law \\
Stepsister \\
Daughter-in-law
\end{tabular} \\
Mother & Stepmother The following if \\
Father & Siepfather related by blood:
\end{tabular}
- Includes a child who is a member of your household if placed with you by an authorized placement agency for legal adoption.

Definition of Support.-Support includes food, shelter, clothing, medical and dental care, education, and the like. Generally, the amount of an item of support will be the amount of expense incurred by the one furnishing such item. If the item of support furnished by an individual is in the form of property or lodging, it will be necessary to measure the amount of such item of support in terms of its fair market value. In computing the amount of support include amounts contributed by the dependent for his own support and also amounts ordinarily excludable from income (for example, social security bencfits).

In figuring whether you provide more than half of the support of your child who is a student, you may disregard amounts received by him as scholarships.

Definition of Student.- The law defines a student as an individual who, during each of 5 calendar months during the year, is ( \(a\) ) a full-time student at an educational institution or (b) pursuing a full-time course of institutional onfarm training under the supervision of an accredited agent of an educational institution or of a State, or a political subdivision of a State.

Children Under 19 and Students.-If your dependent child has income of \(\$ 600\) or
over and is under 19 , or is a student, he must file an income tax return, report the income, and clain his exemption. If you provide over half of your child's support and meet the other qualifications for claiming a dependent, you may also claim the exemption on your return.

Birth or Death of Dependent.-You can claim a full \(\$ 600\) exemption for a dependent who was born or died during the year if the tests for claiming an exemption for such dependent are met for the part of the year during which he was alive.

Support by More Than One Taxpayer.If several persons contributed toward the support of an individual during the taxable year, but none contributed over half of the support, they may designate one of their number to claim the exemption if:
(a) They as a group have provided over half of the support of the individual; and
(b) Each of them, had he contributed over half of the support, would have been entitled to claim the individual as a dependent; and
(c) The person claiming the exemption for the individual contributed over 10 percent of the support; and
(d) Each other person in the group who contributed over 10 percent of the individual's support makes a declaration that he will not claim the individual as a dependent for the year. The declarations must be filed with the return of the person claiming the exemption. Form 2120, Multiple Support Declaration, is available at any internal Revenue Service office.

Llae 5-WAGES, SALARIES, TIPS, ETC.
Report the full amount of your wages, salaries, fees, commissions, tips, bonuses, and other payments for your personal services even though taxes and other amounts have been withheld by your employer. If an amount appears on Form W-2 in the box captioned "Other compensation paid in 1965," add this amount to the amount shown in the box captioned "Wages paid subject to withholding in 1965" and include the total with other payments reported on this line. Also include wages for which you did not receive a Form W-2. See page 7 for treatment of reimbursed employee business expenses.

If your employer furnishes you a statement showing that a portion of the cost of group term life insurance is taxablc to you, include the taxable amount with other payments reported on this line.

All income regardless of where earned must be reported on one Federal tax return.

Payment In Mecchandise, etc.-II you are paid in whole or in part in merchandise, services, stock, or other things of value, determine the fair market value of such items and include it in your wages.

Meals and Living Quarters.-Employees who, as a matter of choice, receive meals and lodging from their employers, whether or not designated wages, must include the fair market value in income.

However, if, for the convenience of your employer, your meals are furnished at your place of employment or you are required to accept lodging at your place of employment as a condition of your employment, the value of the meals or lodging is not to be reported.

\section*{TAX_CREDITS_PAYMENTS_BALANCE DUE OR REFUND}

\section*{FIGURING YOUR TAX}

Line 10.- The Tax Tables are provided by law and save you the trouble of itemizing deductions and computing your tax. The tables allow \(\$ 600\) for each exemption claimed on your return and also provide for the standard deduction.

Line 11.-The tax rate schedules on page II are to be used to figure your tax. Be sure to use the right schedule. See page 4 for special computations.

Line 12.-Tax.-If your income has increased substantially this year, it may be to your advantage to figure your tax under the "averaging method." Obtain Schedule \(G\) from any Internal Revenue Service office for full details.

Line 14.-Income Tax.-Include any tax from Recomputing Prior Year Investment Credit due to early disposition of such property. Also show the amount
separately and write "Inv. Cr." \(t\), left of the entry. Attach computation.

LIne 17a.-Payments.-Tnclude any amounts from the following sources on this line.

Income Tax Withheld.-As reflected on the Forms W-2 which you received from your employers.

Two or More Employers.-If more than \(\$ 174\) of Social Security (F.I.C.A.) employees tax was withheld during 1965 because either you or your wife received wages from more than one employer, the excess should be claimed as a credit against income tax. Include any excess of Social Security tax withheld over \$174. Also show the amount separately and write "F.I.C.A." to left of the entry. If a joint return, do not add the Social Security tax withheld from both husband and wife to figure the
excess over \(\$ 174\); compute the credit separately.

Credit for Taxes Pald by Regulated Investment Companles.-If you are entitled to a credit for taxes paid by a regulated investment company on undistributed capital gains, include the credit on this line and write "Reg. Inv." to left of the entry. To substantiate the credit claimed attach Copy B of Form 2439.

Line 17c.-I If the total amount shown on this line is substantially less than the amount of tax shown on line 14, you may be liable for the additional charge imposed by law for underpayment of estimated tax. This charge is mandatory unless the taxpayer qualifies for relief under one of the specific exceptions provided by law. Details of this additional charge, and exceptions to it are printed on Form 1040-ES and Form 2210. If you believe one of the excep-
tions applies, attach a statement or Form 2210 to your return. See paragraph below, headed 'Declarations of Estimated Tax" for filing requirements.

Lines 18 and 19.-Tax Due or Refund Under \$1.-In order to facilitate the processing of collections and refunds, balances due of less than \(\$ 1\) need not be paid, and overpayments of less than \(\$ 1\) will be refunded only upon separate application to your District Director.

Line 20.-To properly claim the credit shown on line 20 file Form 1040-ES, Declaration of Estimated Income Tax for 1966, and enter this amount on line 7 of the estimate form.

Line 21. - Purchase of U.S. Savings Bonds.- If you are entitled to a refund, you may apply it to the purchase of Se ries E United States Savings Bonds by checking the first box on line 21, page 1. You will be issued as many bonds as your refund will buy providing it does not leave a balance of less than \(\$ 1\) to be paid
by check. The excess will automatically be refunded to you. If you make this election, do not check the second box on line 21. For example, if your refund is \(\$ 40\) you will receive a \(\$ 50\) face value bond and a check for \(\$ 2.50\). Bonds will be issued in the name used in filing your return. If you file a joint return the bonds will be issued only to husband and wife as co-owners.

Declarations of Estimated Tax.-For many taxpayers the withholding tax on wages is not sufficient to keep them paid up on their income tax. In general, the law requires every citizen or resident of the United States to file a Declaration of Estimated Income Tax, Form 1040-ES, and to make quarterly payments in advance of filing the annual income tax return if his total expected tax exceeds his withholding (if any) by \(\$ 40\) or more, and he:
(a) can reasonably expect gross income exceeding-
(1) \(\$ 10,000\) for a head of a household
or a widow or widower entitled to the special tax rate;
(2) \(\$ 5,000\) for other single individuals;
(3) \(\$ 5,000\) for a married individual not entitled to file a joint declaration;
(t) \(\$ 5,000\) for a married individual entitled to file a joint declaration, and the combined income of both husband and wife can reasonably be expected to exceed \(\$ 10,000 ;\) OR
(b) can reasonably expect to receive more than \(\$ 200\) from sources other than wages subject to withholding.

Farmers and fishermen may postpone filing their 1966 declarations until January \(15,1967\).

Additional Charge for Underpayment of Estimated Tax.-Estimate your tax carefully. Avoid the difficulties of paying a large balance with your return; also the prospect of your being liable for the additional charge imposed by law for underpayment of estimated tax when filing your 1966 income tax return. See instructions for line 17c.

\section*{INSTRUCTIONS FOR PAGE 2 OF FORM 1040}

\section*{Part II}

\section*{Lime 1-DIVIDENDS}

If you own stock, the payments you receive out of the company's earnings and profits are dividends and must be reported in your tax return. Usually dividends are paid in cash, but if paid in merchandise or other property, they are taxable at their fair market value.

Enter in item A, above line la, the gross amount of dividends and other distributions received by you as a shareholder, either directly or through a nominee or other intermediary. Do not include any amount paid to you as a distribution in liquidation.

Enter in item B, above line 1a, the total of any capital gain dividends and nontaxable distributions included in iten A. An example of this is an amount designated by a paying corporation as a return of capital.

Some payers, especially mutual funds and investment club partnerships, distribute both an ordinary dividend and a capital gain at the same time; the check or notice will usually show them separately. You must report the dividend income portion on this line, and the capital gain portion in Part I, line 8 of Schedule D (Form 1040).

There are special rules applicable to stock dividends, partial liquidations, stock rights, and redemptions; call your Internal Revenue Service office for more complete information.

You may exclude from your income up to \(\$ 100\) of dividends received from qualifying domestic corporations.

If a joint return is filed and both hus-
band and wife have dividend income, each one may exclude \(\$ 100\) of dividends received from qualifying corporations, but one may not use any portion of the \(\$ 100\) exclusion not used by the other. For example, if the husband had \(\$ 300\) in dividends, and the wife had \(\$ 20\), only \(\$ 120\) may be excluded on a joint return.

Use this line to list your dividends including dividends you receive as a nember of a partnership or as a beneficiary of an estate or trust, and to show the amount of the exclusion to which you are entitled. If you receive dividends through a nominee or other intermediary, list the name of such person. Dividends from mutual insurance companies which are a reduction of premiums are not to be included. Socalled "dividends" paid on deposits or withdrawable accounts by the following corporations are considered interest and should be reported as interest in line 3 ; mutual savings banks, cooperative banks, savings and loan associations and credit unions.

If you received qualifying dividends through a fiduciary or partnership sec paragraph for dividends received credit on page 10 .

Taxable dividends from the following corporations, which do not qualify for the dividends received exclusion should be reported on line id:
(a) foreign corporations, including your share from a controlled foreign corporation.
(b) so-called exempt organizations (charitable, fraternal, etc.) and exempt farmers' cooperative organizations.
(c) regulated investment companies except to the extent designated by the company to be taken into account as a dividend for these purposes.
(d) real estate investment trusts.
(e) China Trade Act corporations.
(f) corporations deriving 80 percent or more of their income from U.S. possessions and 50 percent or more of their income from the active conduct of a business therein.

\section*{Line 3-INTEREST}

You must include in your return any interest you received or which was credited to your account (whether entered in your passbook or not) and can be withdrawn by you. Interest on bonds, debentures, notes, savings accounts, or loans is taxable, except on State and municipal bonds and securities.

If you own United States Savings or War bonds, the gradual iacrease in value of each bond is considered interest, but you need not report this interest until you cash the bond or until the year of final maturity, whichever is earlicr. However, you may at any time elect to report each year the annual increase in value, but if you do so you must report in the first year the entire increase to date on all such bonds and must continue to report the annual increase each year. Line 8-OTHER SOURCES

If you cannot find any specific place on your return (or related schedules) to list certain types of income, report it on line 8. Income reported on this line must be identified as to its source. Report here amounts received as alimony, separate maintenance, prizes and
awards. Recoveries of bad debts and other items which reduced your tax in a prior year should also be reported here. A refund of State income tax should be entered here. The general rule is that a refund of State income tax is income to the taxpayer if a deduction was taken in a prior year which resulted in a Federal tax bencfit. Taxpayers using the cash basis report the refund in the year received; taxpayers using the accrual basis report when the claim is allowed (if no claim is filed, report when the taxing authority notifics you of the overpayment).

Net Operating Loss.-If, in 1965, your business or profession lost money instead of making a profit, if you had a casualty loss, or a loss from the sale or other disposition of depreciable property (or real property) used in your trade or business, you can apply the losses against your 1965 income. If the losses exceed your income, the excess is a "net operating loss" which generally may be used to offset your income for the 3 years prior to and the 5 years following this year. The loss must be carried back to the third prior year and any remaining balance brought forward to each succeeding year. If a "carryback" entitles you to a refund of prior year taxes, ask the District Director for Form 1045 to claim a quick refund.

If you had a loss in a prior year which may be carried over to 1965, it should be reported on this line. Attach a statement showing the computation.

\section*{Part III}

\section*{Line 1-SICK PAY EXCLUSION}

You may exclude from income amounts received under a wage continuation plan for the period during which you were absent from work on account of personal injuries or sickness. If both you and your employer contribute to the plan, any benefits attributable to your own contributions are excludable without limit, but there are certain limitations on the exclusion of the benefits attributable to your employer's contributions.

To figure your sick pay exclusion you must first determine whether your "sick pay" was over 75 percent of your regular weekly rate of pay.
(1) Over 75 percent-

If you received over 75 percent of your weekly rate of wages for periods of absence from work because of illness or injury, there is a 30 -calendar day waiting period before you qualify for the exclusion. The waiting period applies even though you were injured or hospitalized. The amount to be excluded thereafter is limited to a rate not to exceed \(\$ 100\) a week.
(2) 75 percent or less-

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If you received 75 percent or less of your weekly rate of wages, the waiting period is 7 calendar days, and the exclusion is limited to a rate not to exceed \(\$ 75\) a weck. There is no exclusion for the waiting period regardless of whether you were sick or in jured, unlcss you were hospitalized at least 1 day during the period of absence. After 30 calendar days the wcekly rate of exclusion is increased to an amount not to exceed \(\$ 100\).

Where the exclusion is limited to a wcekly rate of \(\$ 100\) and the payments exceed this rate the exclusion is figured by multiplying the amount received by 100 and dividing the result by the weekly rate of payment.

Where the exclusion is limited to a weckly rate of \(\$ 75\) and the payments exceed this rate the exclusion is figured by multiplying the amount received by 75 and dividing the result by the weekly rate of payment.
See Form 2440 for additional information. Attach this form or a statement showing your computation, and indicating the period or periods of absence, regular weekly rate of pay, and whether hospitalized.

The exclusion for periods of absence which began before 1964 should be computed under the 1963 rules.

\section*{Line 2-MOVING EXPENSES}

Except as noted below, employees, including new employees, can deduct moving expenses (transportation of household goods and members of the household, and meals and lodging while in transit). The deduction is allowed only if (a) the change in job location would have required at least 20 additional miles travel if the taxpayer had not moved to a new residence, or, (b) he had no former principal place of work, his new place of work is at least 20 miles from his former residence, and (c) during the 12-month period immediately following his arrival in the general location of his new principal place of work, the taxpayer is a full-time employee, in such general location, during at least 39 weeks.

See Form 3903 for full details. Attach the form or a statement which includes the amount of your reimbursement and the amount of the deductible expenses. Enter any excess reimbursement on page 2, Part II, line 8 of your return and enter any excess expenses on page 2, Part III, line 2 of your return. However, if the reimbursement was included on Form W-2 by your employer and the reimbursement is included on page 1 , line 5 , of your return, merely attach a list of your deductible expenses and enter the total on page 2, Part III, line 2.

If the employer for whom you were already working paid your moving expenses to a new location and the reimbursement equaled the expenses, you should not report the reimbursement or the expenses.

\section*{Line 3-EMPLOYEE BUSINESS EXPENSES} AND EMPLOYER PAYMENTS Deductible Expenses and Excess Payments. - You may deduct the expenses shown below to the extent they are not paid by your employer. If cmployer payments exceed the expenses, the excess must be reported as income on your return.
(1) Travel and transportation.-Bus, taxi, plane, train, etc., fares or the cost of operating an automobile in connection with ybur duties as an employee.
(2) Meals and lodging.-If you are temporarily away on business, at least overnight from the city, town, or other general area which constitutes your principal or regular business location.
(3) Outside salesmen.-If you are an "outside salesman," you may generally deduct other expenses which are ordinary and necessary in performing your duties, such as selling expenses, stationcry, and postage. An "outside salesman" is one who is engaged in full-time solicitation of business for his employer a way from the employer's place of business. It does not include a person whose principal activities consist of service and delivery as, for example, a milk driversalesman.
(4) Other business expenses.-If you itemize deductions on page 2, Part IV of your return, you may also deduct (under the heading "Other deductions") business expenses other than those described above. Examples of such expenses are professional and union dues, and the cost of tools, materials, etc., not paid for by your cmployer.

Additional Information.-If you claim a deduction for these employee business expenses you must submit the following information with your return. You may use Form 2106 for this purpose.
(1) The total of all amounts received from or charged to your employer for business expenses,
(2) The amount of your business expenses hroken down into broad categories, and
(3) The number of days away from home on business.

If you do not claim a deduction, you must attach the information unless you were required to and did make an adequate accounting for your expenses to your employer. You have made the equivalent of an adequate accounting. if you received an allowance not in excess of \(\$ 25\) per diem in lieu of subsistence, or a mileage allowance not in
excess of 15 cents per mile, and established time, place, and business purpose of the travel.

If you operate your own automobile for business purposes, you may figure the cost of operating your automobile at a standard mileage rate of 10 cents per mile for the first 15,000 miles of business use and 7 cents per mile for such use in excess of 15,000 miles rather than deducting the actual expenses. Use of this method is optional on a yearly basis. Actual expenses include gasoline, oil, repairs, license tags, insurance and depreciation.

This simplified method cannot be used if depreciation has been claimed
using a method other than straight line (or where additional first-year depreciation has been claimed).

Whether or not you are required to submit the additional information described above, check the box for expense accounts on page 2 of Form 1040. See "Note" below.

Reporting Deductions and Excess Pay-ments.-The expenses and payments are to be reported as follows:
(1) If the employer payments exceed the expenses, report the excess on page 2, Part II, line 8 .
(2) If the expenses exceed the payments, the excess expenses for travel and transportation, meals and lodging, and
"Outside Salesman," may be deducted on page 2, Part III, line 3. If you itemize deductions the unreimbursed portion of Other business expenses may be deducted on page 2, Part IV, under "Other deductions"; or
(3) If the expenses equaled the payments, no further entry is required on the form.
Note: If, however, the reimbursement was included on Form W-2 by your employer and the reimbursement is included on page 1 , line 5 , of your return, attach a statement containing the information set forth under the caption "Additional Information" on page 7 and enter the total expense on page 2, Part III, line 3.

\section*{Part IV—ITEMIZED DEDUCTIONS-If you do not use Tax Table or Standard Deduction}

\section*{medical and dental expenses}

If you itemize deductions, you can deduct, within the limits described below, the amounts you paid during the year (not compensated by hospital, health or accident insurance) for medical or dental expenses for yourself, your wife, or any dependent who received over half of his support from you whether or not the dependent had \(\$ 600\) or more income. List on the attachment the name and amount paid to each person or institution.

You can deduct amounts paid for the prevention, cure, correction, or treatment of a physical or mental defect or illness. If you pay someone for both nursing and domestic ciuties, you can deduct only the nursing cost.

You can deduct amounts paid for transportation primarily for and essential to medical care, but not for any other travel expense even if it bencfits your health. Meals and lodging while you are away from home receiving medical treatment may not be treated as medical expense unless they are part of a hospital bill or are included in the cost of care in a similar institution.
Subject to the Limitations Set Forth Below,
You CAN Deduct as Medical Expenses Payments To or For:
Physicians, dentists, nurses, and other professional practitioners
Drugs or medicines
Hospitals
Transportation necessary to get medical care
Eyeglasses, artificial teeth, medical or surgical appliances, braces, etc.
X-ray examinations or treatment
Premiums on hospital or medical insurance
You CANNOT Deduct Payments For:
Funeral expenses and cemetery plot
Illegal operations or drugs
Travel ordered or suggested by your doctor for rest or change
Premiums on life insurance
Cosmetics

\section*{figuring the deduction}
(A) General Rule:
(1) Medicine and drugs.- The total amount paid for medicine and drugs
must be reduced by 1 percent of line 9 , page 1, Form 1040 for: (a) the taxpayer, wife, dependent parent (s), all of whom were under 65 years of age, and (b) all other dependents regardless of age.
(2) Medical and dental expenses.You can deduct that portion of your medical and dental expenses which exceed 3 percent of line 9, page 1, of Form 1040 and which were paid for the persons described in (1) above.

\section*{(B) Special Rule for Certain Persons} 65 or over:
The unreimbursed portion of the medical and dental expenses including medicine and drugs are deductible in full for the following persons:
(1) The taxpayer and his wife if EITHER is 65 years of age or over;
(2) A dependent who is 65 or over and who is the mother or father of the taxpayer or his wife.

If you have expenses under both the General Rule and Special Rule, you may obtain Form 2948 from any Internal Revenue Service office to assist you. If, however, you have expenses only for those persons described in the Special Rule, attach an itemized list and enter the total amount in line 5 of the "Medical and dental expense" section, page 2, Part IV.

Limitalions.- The deduction for medical and dental expenses may not exceed \(\$ 5,000\) multiplied by the number of excmptions claimed on the return (other than the exemptions for age and blindness). However, in no case may the deduction exceed:
(a) \(\$ 10,000\) if the taxpayer is single and not a head of household or a widow or widower entitled to the special tax computation;
(b) \(\$ 10,000\) if the taxpayer is married but files a separate return; or
(c) \(\$ 20,000\) if the taxpayer files a
joint return, or is a head of household or a widow or widower entitled to the special tax computation.
(d) If cither you or your wife are disabled and 65 or over, you may qualify for an increased maximum limitation. Consult the nearest Internal Revenue Service office for further information.

\section*{contributions}

If you itemize deductions, you can deduct gifts to:
(1) religious, charitable, educational, scientific or literary organizations, and organizations for the prevention of cruelty to children and animals, unless the organization is operated for personal profit, or a substantial part of its activities is the carrying on of propaganda or otherwise attempting to influence legislation; and
(2) fraternal organizations if they are to be used for charitable, religious, etc., purposes; and
(3) veterans' organizations; and
(4) governmental agencies which will use the gifts for public purposes, including civil defense.

Civil defense volunteers may deduct unreimbursed expenses paid for gasoline and other expenses of participation in official civil defense activities. The law does not allow deductions for gifts to individuals, foreign organizations, or to other types of organizations.
A contribution may be made in cash (checks, money orders, etc.) or property (not services). If in property, attach a description of the property, date of gift, and method of valuation except for securities. In addition, for each gift valued at more than \(\$ 200\), set forth any conditions attached to gift; manner of acquisition and cost or other basis if owned by you less than 5 years; and attach a signed copy of appraisal, if any. A special rule is provided to determine the amount deductible in the
case of a gift of depreciable property described in scctions 1245 and 1250 of the Internal Revenue Code (see instructions for Schedule D for definition of sections 1245 and 1250 property). Generally, a charitable deduction for a transfer of a future interest in tangible personal property is not allowed until the entire interest has been transferred.

Generally, the deduction for contributions may not exceed 20 percent of line 9, page 1 . An additional 10 percent is allowable for contributions to churches, a convention or association of churches, tax-exempt educational institutions, tax-exempt hospitals, certain medical research organizations, certain college or university endowment associations; and organizations referred to in paragraphs (1) and (4), above. Attach computation.

If your contributions exceed 30 percent of line 9 , page 1 , consult the nearest Internal Revenue Service office for a possible carryover deduction.

If you support a student in your home under a written agreement with a charitable or educational institution, you may be entitled to deduct as a contribution a part or all of the amounts you expend to maintain such a student.
You CAN Deduct Gifts To:
Churches, including assessments Salvation Army, Red Cross, CARE
United Funds and Community Chests
Nonprofit schools and hospitals
Veterans' organizations
Boy Scouts, Girl Scouts, and other similar organizations
Nonprofit organizations primarily engaged in conducting research or education for the alleviation and cure of diseases and disabilities such as cancer, cerebral palsy, cystic fibrosis, diseases of the heart, diabetes, hemophilia, mental illness and mental retardation, multiple sclerosis, muscular dystrophy, poliomyelitis, tuberculosis, etc.
You CANNOT Deduct Gifts To:
Relatives, friends, other individuals
Political organizations or candidates
Social clubs
Labor unions
Chambers of commerce
Propaganda organizations

\section*{INTEREST}

If you itemize deductions, you can deduct interest you paid on your personal debts, such as hank loans or home mortgages. Interest paid on business debts should be reported in the separate schedule in which your business income is reported. Do not deduct interest paid on moncy borrowed to buy tax-exempt securities or single-premium life insurance. Do not include as interest such items as carrying charges and insurance which are not deductible, and taxes which may be deductible but which should be itemized separately.

If interest charges are not stated separately on installment purchases of personal property (such as automobiles, 10-78800-1
televisions, ctc.), you may deduct an amount equal to 6 percent of the average unpaid monthly balance.
You CAN Deduct Interest On:
Your personal note to a bank or an individual
A mortgage on your home
A life insurance loan, if you pay the interest in casb
Delinquent taxes
You CANNOT Deduct Interest On:
Indebtedness of another person, when you are not legally liable for payment of the interest A gambling debt or other nonenforceable obligation
A life insurance loan, if interest is added to the loan and you report on the cash basis

\section*{TAXES}

If you itemize deductions, you can deduct general State or local retail sales taxes if under the laws of the State they are imposed directly upon the consumer, or if they are imposed on the retailer (or wholesaler in case of gasoline taxcs) and the amount of the tax is separately stated by the retailer. In certain cases you may also deduct State or local selective sales or excisc taxes, even though not part of a general sales tax (or tax similar to a general sales tax), if imposed at the general rate of that tax.

If part or all of the cost of your automobile tags is based on the value of your automobile, then such amount is deductible as personal property tax.

If you had any other deductible tax which does not fit onc of the five categories shown, for example, "stock transfer tax," describe the tax and list amount in the space below "Personal property" and include amount in "Total taxes."
Average general sales tax tables for many States are provided in these instructions. In general, you cannot deduct taxes assessed for pavements or other improvements, including frontfoot benefits, which tend to increase the value of your property.

You may figure the deduction for State gasoline tax by multiplying the number of gallons by the applicable tax rates which follow:

\section*{Alabama 7}

Alaska 8
Arizona \(6 ¢\), after July 19, 7
Arkansas 6.54, after June 9, \(7.5 \$\)
California 74, except 8¢ from March 31 to September 1
Colorado 64, after July 31, 76
Connecticut 64
Delaware 64, after July 31, 74
Dist. of Columbia 64 Florida 7
Georgia 6.5
Hawaii 54 (Hawaii County 8 \&)
Idaho 6
Illinois 5
Indiana 6
Iowa 64, after
June 30, 74

Ohio 76
Oklahoma 6.58
Oregon 6
Pennsylvania 74
Rhode Island 74
Souih Carolina 74
South Dakota 6
Tennessee 7
Note: Above rates from information available as of Seplember 1.

Deduct husiness Federal taxes, or any taxes paid in connection with a business or profession in Part II of Schedule B, or Schedule C or F.
You CAN Deduct:
Real estate taxes
State and local gasoline taxes
General sales taxes
State and local income taxes
Personal property taxes
You CANNOT Deduct:
Any Federal excise taxes on your personal expenditures, such as taxes on theater admissions, furs, jewelry, cosmetics, transportation, telephone, gasoline, etc.
Fcderal social security taxes
Hunting licenses, dog licenses
Auto inspection fees, tags, drivers licenses
Water taxes
Taxes paid by you for another person
Alcoholic beverage, cigarette, and tobacco taxes
Selective sales or excise laxes (such as those on admissions, room occupancy, etc.) even if they are separately stated or imposed on the purchaser, unless imposed at the same rate as the general sales tax

\section*{OTHER DEDUCTIONS}

Care of Children and Other Dependents.If deductions are itemized, a woman or a widower (including men who are divorced or legally separated under a decree and who have not remarried) or a husband whose wife is incapacitated or is institutionalized for at least 90 consccutive days or a shorter period if she dics, may deduct expenses paid, not to cxceed a total of \(\$ 600\), for one dependent, or not to exceed a total of \(\$ 900\) for two or more dependents for the care of:
(a) dependent children under 13 years of age; or
(b) dependent persons (excluding husband or wife) physically or mentally incapable of caring for themselves;
if such care is to enable the taxpayer to be gainfully employed or to actively seek gainful employment.

In the case of a woman who is married, the deduction is allowed if:
(a) she files a separate return because she has been deserted by her husband, does not know, and did not know his whercabouts at any time during the year, and has applied to a court to compel him to pay support or otherwise to comply with the law or a judicial order; or
(b) she files a joint return with her husband, in which case, the deduction is reduced by the amount (if any) by which their combined income on page 1 , line 9 , exceeds \(\$ 6,000\). This limita-
tion does not apply to expenses incurred while the husband is incapable of selfsupport because he is mentally or physically deffective.
In case of a husband whose wife is incapacitated the deduction is allowed if he files a joint return with his wife, in which case, the deduction is reduced by the amount (if any) by which their combined income on page 1 , line 9 , exceeds \(\$ 6,000\). This limitation does not apply to expenses incurred while the wife is institutionalized if she is institutionalized for at least 90 consecutive days or a shorter period if she dies.

Do not deduct any child care payments to a person for whom you claim an exemption.

If the person who receives the payment performs duties not related to dependent care, only that part of the payment which is for the dependent's care may be deducted.

Attach Form 2441 or a statement setting forth all pertinent information.

Casuaity Losses and Thefts.-If you itemize deductions, you can deduct a net loss resulting from the destruction of your property in a fire, storm, automobile accident, shipwreck, or other losses caused by natural forces limited to the amount in excess of \(\$ 100\) for each loss Damage to your car by collision or accident can be deducted if due merely to faulty driving but cannot be deducted if due to your willful act or willful negligence. You can also deduct losses due to theft, but not losses due to mislaying or losing articles.
The amount of loss to be deducted is measured by the fair market value of the property just before the casualty less its fair market value immediately after the casualty (but not more than the cost or other adjusted basis of the property), reduced by any insurance or compensation received and the \(\$ 100\) limitation. Attach an explanation showing details of each casualty.

ADDPESS
Following is a list of the District Diractors' officas. If there is more than one District Director's office in your Stote and you are not sure which one to use, consult your focal posi office. Use streat oddress only If shown.
ALABAMA-Birminghom, Alo., 35203
ALASKA-Anchorage, Alasko, 99501.
ARIZONA-Phoenix, Arlx., 85025.
ARKANSAS-LIttle Rock. Ark., 72203
CALIFORNIA-Los Angeles, Callf., go012; San Froncisco, Colif., 94102.
COLORADO-Denver, Colo., 80202
COANECTICUT-Hortord, Conn.. 06115
DISTRICT OF COLUMBIA--Baltimore, Md., 21202
, FORIDA-Jacksonvills, Fla., 32202
- GEORGIA-Allanta, Ga., 30303.

MAWAll-Honolulu, Hawaii, 96813.
IDAHO-Boise, Idoho, 83701.
ILLINOIS-Chicago, Ill., 60602 ; Springlield, III., 62704 INDIANA-Indionopalis, ind., 46204.
IOWA -Des Moines, lowa, 50309 KENTUCKY Wichito, Kans., 67202 . LOVISIANA-How Orieans, La., 70130 MAINE Augusta, Maine, 04330 . 3 MARYLAND -Boltimore, Md., 21202.

You CAN Deduct Losses On:
Property such as your home, clothing, or automobile destroyed or damaged by fire
Property, including cash, which is stolen from you
Loss or damage of property by flood, lightniog, storm, explosion, or freezing
You CANNOT Deduct Losses On:
Personal injury to yourself or another person Accidental loss by you of cash or other personal property
Property lost in storage or in transit
Damage by rust, gradual erosion or deterioration
Animals or plants damaged or destroyed by disease
Expenses for Education.-These expenses may be deducted if primarily for:
(a) Maintaining or improving skills required in your employment or other trade or business, or
(b) Mecting the express requirements of your employer, or the requirements of applicable law or regulations, imposed as a condition to the retention of your salary, status, or employment.

Expenses incurred for obtaining a new position, meeting minimum requirements, a substantial advancement in position, or for personal purposes are not deductible.

The rules for reporting deductible education expenses are the same as those shown on pages 7 and 8 for employee business expenses.

Misceilaneous. - If you itemize deductions, you can deduct several other types of expenses under "Other deductions."

If you work for wages or a salary, you can deduct your ordinary and necessary employee business expenses which have not been claimed on page 2, Part III.

You can deduct all ordinary and necessary expenses connected with the production or collection of income, or for the management or protection of property held for the production of income.

If you are divorced or legally separated and are making periodic payments of alimony or separate maintenance under a court decree, you can deduct these amounts. Periodic payments made under either (a) a written separation
MASSACNUSETTS-Boston, Moss., 02115.
MICHIGAN-Dolrolit, Mich., 48226.
MINNESOIA-SI. Paul, Minn., 55101 MINNESOTA-SI. Póol, Minn., 55101.
MISSOURI-5t. Lovis, Mo., 63101.
MONIANA-Heleno, Mont., 59601.
NEBRASKA-Omaha, Nebr., 68102.
NEVADA Reno, Nov., 89502.
NEW HAMPSNIRE-Portsmouth, N.H., 03801. \({ }^{1}\) NEW JERSEY-Nowark, N.J., 07102 NEW MEXICO-Albuquerque, N. Mex., 87101. NEW YORK-Broaklyn, N.Y., I1 201; 120 Church Stroel, Now York, N.Y.t 10007; Albany, N.Y., 12210; Eut Falo, N.Y., 14202.
NOPTH CAROLINA--Greensbore, N.C.. 27401
OHIO DAKOTA, Fargo, N. Dak., 58102.
OKlaholeveland, Ohio, 44113; Cincinnati, Ohio, 45102.
OKLAHOMA-Oklohomo City, Okla., 73102.
OREGON-Porland, Oreg., 97232.
PANAMA CANAL ZONE-Director of International Oporalions, Internol Revenue Service, Washington, D.C. 20225.
\({ }^{2}\) PENNSYIVANIA-Philodelphia, Pa., 19108 ; Pitisburgh Po., 15222.
PUERTO RICO-Director of International Operations, Internal Revanue Service, 1105 Fernandez Juncos internol kevanue Service, 11
Avenue,
Santurce, P.R., DOS07.
agreement entered into after August 16, 1954, or (b) a decree for support entered after March 1, 1954, are also deductible. Such payments must be included in the wife's income. You cannot deduct any voluntary payments not made under a court order or a written separation agrecment, lump-sum settlements, or specific maintenance payments for support of minor children.

You may deduct gambling losses only to the extent of gambling winnings.
You CAN Deduct Cost Of:
Safety equipment, tools and supplies, used in your job
Dues to unions or professional sacieties
Business entertainment
Fees to employment agencies
You CANNOT Deduct Cost Of:
Travel 10 and from work
Entertaining friends
Bribes and illegal payments

\section*{Part \(V\)}

\section*{DIVIDENDS RECEIVED CREDIT}

Generally, the 2 -percent dividends received credit is no longer applicable. However, you are entitled to the dividends received credit on qualifying dividends you received through a fiduciary or partnership which were paid to the fiduciary or partnership on or before December 31, 1964. This credit is the smallest of the following amounts (a) 2 percent of such dividends included on page 2, Part 1I, line 1c, Form 1040; (b) tax shown on page 1 , line 12, Form 1040, less foreign tax credit; or (c) 2 percent of taxable income. Taxable income means (a) if tax is computed, the amount shown on page 1 , line IId, Form 1040, or (b) if tax table is used, the amount shown on page 1 , line 9 , Form 1040, less the standard deduction and the deduction for exemptions ( \(\$ 600 \mathrm{multiplied}\) by the number of exemptions claimed on page 1, line 4, Form 1040). If you are entitled to the credit, write "Dividends Received Credit" in the space directly below the heading "Part V Credits," show the credit in the amount column, and include it in the total on line 5.

\section*{OFFICES}

RHODE ISLAND-Providence, R.I. 02907
: SOUTH CAROLINA-Columbio, S.C., 29201.
SOUTH DAKOIA-Aberdeen, S. Dak., 57401 .
1 TENNESSEE-Noshvillo, Tenn., 37203.
IEXAS-Austin, Tex., 7 B701; Dállas, Tox., 75201.
UTAH-Sall Lake City, Hoh, 84110.
VERMONT-Burlington, Vi., 05402.
I VIRGINIA Wichmond, Va., 23240.
VIRGIN ISLANDS--Permanent residents: Department of Finance, Tox Department, Charlofte Amalle, St. Thomas, \(\begin{aligned} & \text { Operations, Internol Rovenue Service, } l l o S \text { Fernandez }\end{aligned}\) Operations, Internal Rovenue Service, \(110 S\) Fernondez Juncos Avanu®, Sonturce, P.R., 00907.
WASHINGION-Tosoma, Wash. 98402 .
WEST VIRGINIA -Parkersburg, W. Va., 26102
WISCONSIN_Milwaukee, Wíe, 53202.
WYOMING-Cheyenne, Wyo., 22001.
FOREIGN ADDRESSES-Iaxpayers with legal residence in Foreign Couniries-DIrector of International Operations, Internal Revenu: Sarvico, Washington, D.C., 20225.

Please mail refund relums to Internal Revenue Service Center, 4800 Buford Highway, Chamblee, Go., 30005. 2 Please mai! refund relurns to Internal Revenue Service Centor, 11801 Roosevelt Blvd. Philadelphia, Pa., 19154.

\section*{TAX RATE SCHEDULES}

If you do not use one of the Tax Tables, then figure your tax on the amount on line 11d, page 1 of your return by using the appropriate tax rate schedule on this page.


Schedule II. MARRIED TAXPAYERS FILING JOINT RETURNS and CERTAIN WIDOWS AND WIDOWERS (See page 4).

If the amount on
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{2}{|l|}{line 11d, page 1, is:} & \multicolumn{2}{|l|}{Enter on line 12, page 1:} \\
\hline Not over & \$1,000 & of the & t on line 11d. \\
\hline Orer & But not orier & & \\
\hline \$1,000 & - \$2,000 & \$140, plus \(15 \%\) & - \$1,000 \\
\hline \$2,000 & - \$3,000 & \$290, plus \(16 \%\) & - \$2,000 \\
\hline \$3,000 & - \$4,000 & \$450, plus \(17 \%\) & - \$3.000 \\
\hline \$4,000 & - \$8,000 & \$620, plus 19\% & - \$4,000 \\
\hline \$8,000 & - \$12,000. & \$1,380, plus 22\% & - \$8,000 \\
\hline \$12,000 & - \$16,000. & \$2,260, plus \(25 \%\) & - \$12,000 \\
\hline \$16,000 & - \$20,000. & \$3,260, plus 28\% & - \$16,000 \\
\hline \$20,000 & - \$24,000. & \$4,380, plus \(32 \%\) & - \$20,000 \\
\hline \$24,000 & - \$28,000. & \$5,660, plus 36\% & - \$24,000 \\
\hline \$28,000 & - \$32,000. & \$7,100, plus 39\% & - \$28,000 \\
\hline \$32,000 & - \$36,000 & \$8,660, plus 42\% & - \$32,000 \\
\hline \$36,000 & - \$40,000. & \$10,340, plus 45\% & - \$36,000 \\
\hline
\end{tabular}

If the amount on
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{2}{|l|}{line 1!d, page 1, is:} & \multicolumn{2}{|l|}{Enter on line 12, page 1:} \\
\hline & & & , \\
\hline & - \$44,000 & \% & - \$40,000 \\
\hline \$44,000 & \$52,000 & 14,060, plus \(50 \%\) & \$44,000 \\
\hline \$52,000 & - \$64,000 & 18,060, plus \(53 \%\) & \$52,000 \\
\hline \$64,000 & \$76,000 & 24,420, plus 55\% & - \$64,000 \\
\hline \$76,000 & \$88,000 & \$31,020, plus 58\% & \$76,000 \\
\hline \$88,000 & \$100 & \$37,980, plus 60\% & - \$88,000 \\
\hline \$100,000 & \$120,000 & 45,180, plus 62\% & 100,050 \\
\hline \$120,000 & - \$140,000 & 57,580, plus 64\% & - \$120,000 \\
\hline \$140,000 & - \$160,000. & \$70,380, plus \(66 \%\) & - \$140,000 \\
\hline \$160,000 & \$180,00 & \$83,580, plus 68\% & - \$160,000 \\
\hline \$180,000 & \$200,000. & \$97,180, plus 69\% & - \$180,000 \\
\hline \$200,000 & & \$110,980, plus 70\% & - \$200,000 \\
\hline
\end{tabular}

Schedule III. Unmarried (or legally separated) laxpayers who qualify as HEAE OF HOUSEHOLD (See page 4).

If the amount or
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{line 11d, page 1, is:}} & \multicolumn{2}{|l|}{Enter on line 12, page 1:} \\
\hline & & th & line 11d. \\
\hline over- & Bur not o & & \\
\hline \$1,000 & - \$2,000 & \$140, plus \(16 \%\) & - \$1,000 \\
\hline \$2,000 & - \$4,000 & \$300, plus 18\% & - \$2,000 \\
\hline \$4,000 & - \$6,000 & \$660, pius 20\% & - \$4,000 \\
\hline \$6,000 & - \$8,000 & \$1,060, plus 22\% & - \$6,000 \\
\hline \$8,000 & - \$10,000. & \$1,500, plus \(25 \%\) & - \$8,000 \\
\hline \$10,000 & - \$12,000. & \$2,000, plus \(27 \%\) & - \$10,000 \\
\hline \$12,000 & - \$14,000. & \$2,540, plus \(31 \%\) & - \$12,000 \\
\hline \$14,000 & - \$16,000. & \$3,160, plus 32\% & - \$14,000 \\
\hline \$16,000 & - \$18,000. & \$3,800, plus 35\% & - \$16,000 \\
\hline \$18,000 & - \$20,000. & \$4,500, plus 36\% & - \$18,000 \\
\hline \$20,000 & - \$22,000. & \$5,220, plus 40\% & - \$20,000 \\
\hline \$22,000 & - \$24,000. & \$6,020, plus \(41 \%\) & - \$22,000 \\
\hline \$24,000 & - \$26,000. & \$6,840, plus 43\% & - \$24,000 \\
\hline \$26,000 & - \$28,000. & \$7,700, plus 45\% & - \$26,000 \\
\hline \$28,000 & - \$32,000. & \$8,600, plus \(46 \%\) & -- \$28,000 \\
\hline \$32,000 & - \$36,000 & \$10,440, plus 48\% & - \$32,000 \\
\hline \$36,000 & - \$38,000. & \$12,360, plus \(50 \%\) & - \$36,000 \\
\hline
\end{tabular}

\section*{If the amount on}
\begin{tabular}{|c|c|c|c|}
\hline \multicolumn{2}{|l|}{line 11d, page 1, is:} & \multicolumn{2}{|l|}{Enter on line 12, page 1:} \\
\hline & But notorem & & \\
\hline \$38,000 & - \$40,000 & \$13,360, plus \(52 \%\) & - \$38,000 \\
\hline \$40,000 & - \$44,000 & \$14,400, plus \(53 \%\) & - \$40,000 \\
\hline \$44,000 & - \$50,000 & \$16,520, plus \(55 \%\) & - \$47,000 \\
\hline \$50,000 & - \$52,000 & \$19,820, plus \(56 \%\) & - \$50,000 \\
\hline \$52,000 & - \$64,000 & \$20,940, plus \(58 \%\) & - \$52,000 \\
\hline \$64,000 & - \$70,000 & \$27,900, plus \(59 \%\) & - \$64,000 \\
\hline \$70,000 & - \$76,000 & \$31,440, plus \(61 \%\) & - \$70,000 \\
\hline \$76,000 & \$80,000 & \$35,100, plus 62\% & - \$76,000 \\
\hline \$80,000 & - \$88,000 & \$37,580, plus \(63 \%\) & - \$80,000 \\
\hline \$88,000 & - \$100,00 & \$42,620, plus \(64 \%\) & - \$88,000 \\
\hline \$100,000 & - \$120,000. & \$50,300, plus \(66 \%\) & - \$100,000 \\
\hline \$120,000 & - \$140,000. & \$63,500, plus \(67 \%\) & - \$120,000 \\
\hline \$140,000 & - \$160,000 & \$76,900, plus \(68 \%\) & - \$140,000 \\
\hline \$160,000 & - \$180,000. & \$90,500, plus 69\% & - \$160,000 \\
\hline \$180,000 & & \$104,300, plus \(70 \%\) & - \$180,000 \\
\hline
\end{tabular}

1965 TAX TABLES FOR PERSONS WITH INCOMES UNDER S5,000 WHO
If you checked as your Lioe 1a use-- TAX TABLE A-For Single Persons filing status on page 1. Form 1040

Line \(1 \mathrm{~b}, \mathrm{ld}\), or le use \(\rightarrow\) TAX TABLE B-For Married Persons Filing Joint Retur

Line 1c use \(\rightarrow\) TAX TABLE C
Tables A and B reflect the lowest tax after considering both the 10 percent standard deduction and the minimum staudard deduction. Table C shows the tax based on either the 10 percent or the minimuin standard deduction.

TAX TABLE A-FOR SINGLE PERSONS
Read down the income columns below until you find the liae covering the total income (page 1, line 9, Form 1040). Then read across to the appropriate column headed by the number corresponding to the number of your exemptions, this is your tax.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{If your lotal income is-} & \multicolumn{3}{|l|}{And the number of exemptions is-} & \multicolumn{2}{|l|}{Il your total income is -} & \multicolumn{6}{|c|}{And the number of exemptions is-} \\
\hline \multirow[t]{3}{*}{Af least} & \multirow{3}{*}{But less than} & \multirow[b]{2}{*}{1} & \multirow[t]{2}{*}{2} & 3 & \multirow{3}{*}{At least} & \multirow{3}{*}{\[
\begin{aligned}
& \text { But less } \\
& \text { than }
\end{aligned}
\]} & \multirow[b]{2}{*}{1} & \multirow[t]{2}{*}{2} & \multirow[b]{2}{*}{3} & \multirow[b]{2}{*}{4} & \multirow[b]{2}{*}{5} & 6 \\
\hline & & & &  & & & & & & & & If 7 or more no tax \\
\hline & & \multicolumn{3}{|c|}{Your tax is-} & & & \multicolumn{6}{|c|}{Your fax is-} \\
\hline \$0 & \$900 & \$0 & \$0 & \$0 & \$2,450 & \$2,475 & \$236 & \$124 & \$23 & \$0 & \$0 & \$0 \\
\hline 900 & 925 & 2 & 0 & 0 & 2,475 & 2,500 & 240 & 128 & 26 & 0 & 0 & 0 \\
\hline 925 & 950 & 5 & 0 & 0 & 2,500 & 2,525 & 244 & 132 & 30 & 0 & 0 & 0 \\
\hline 950 & 975 & 9 & 0 & 0 & 2, 525 & 2,550 & 248 & 136 & 33 & 0 & 0 & 0 \\
\hline 975 & 1, 000 & 12 & 0 & 0 & 2,550 & 2,575 & 253 & 139 & 37 & 0 & 0 & 0 \\
\hline 1,000 & 1,025 & 16 & 0 & 0 & 2,575 & 2,600 & 257 & 143 & 40 & 0 & 0 & \\
\hline 1,025 & 1, 050 & 19 & 0 & 0 & 2,600 & 2,625 & 261 & 147 & 44 & 0 & 0 & 0 \\
\hline 1,050 & 1,075 & 23 & 0 & 0 & 2, 625 & 2,650 & 265 & 151 & 47 & 0 & 0 & 0 \\
\hline 1, 075 & 1, 100 & 26 & 0 & 0 & 2,650 & 2,675 & 270 & 155 & 51 & 0 & 0 & 0 \\
\hline 1,100 & 1,125 & 30 & 0 & 0 & 2,675 & 2, 700 & 274 & 159 & 54 & 0 & 0 & 0 \\
\hline 1, 125 & 1,150 & 33 & 0 & 0 & 2,700 & 2, 725 & 278 & 163 & 58 & 0 & 0 & 0 \\
\hline 1,150 & 1,175 & 37 & 0 & 0 & 2, 725 & 2, 750 & 282 & 167 & 61 & 0 & 0 & \\
\hline 1, 175 & 1, 200 & 40 & 0 & 0 & 2, 750 & 2,775 & 287 & 171 & 65 & 0 & 0 & 0 \\
\hline 1,200 & 1,225 & 44 & 0 & 0 & 2,775 & 2,800 & 291 & 175 & 68 & & 0 & 0 \\
\hline 1,225 & 1,250 & 47 & 0 & 0 & 2, 800 & 2,825 & 295 & 179 & 72 & 0 & 0 & 0 \\
\hline 1,250 & 1,275 & 51 & 0 & 0 & 2,825 & 2,850 & 299 & 183 & 76 & 0 & 0 & 0 \\
\hline 1,275 & 1,300 & 54 & 0 & 0 & 2,850 & 2,875 & 304 & 187 & 79 & 0 & 0 & \\
\hline 1,300 & 1,325 & 58 & 0 & 0 & 2,875 & 2,900 & 308 & 191 & 83 & 0 & 0 & 0 \\
\hline 1,325 & 1,350 & 61 & 0 & 0 & 2,900 & 2,925 & 312 & 195 & 87 & 0 & 0 & 0 \\
\hline 1,350 & 1,375 & 65 & 0 & 0 & 2,925 & 2,950 & 317 & 199 & 91 & 0 & 0 & 0 \\
\hline 1, 375 & 1, 400 & 68 & 0 & 0 & 2,950 & 2,975 & 322 & 203 & 94 & 0 & 0 & 0 \\
\hline 1,400 & 1,425 & 72 & 0 & 0 & 2,975 & 3, 000 & 327 & 207 & 98 & 0 & 0 & \\
\hline 1,425 & 1,450 & 76 & 0 & 0 & 3, 000 & 3, 050 & 333 & 213 & 104 & 4 & 0 & 0 \\
\hline 1,450 & 1,475 & 79 & 0 & 0 & 3, 050 & 3, 100 & 342 & 221 & 111 & 11 & 0 & 0 \\
\hline 1,475 & 1,500 & 83 & 0 & 0 & 3, 100 & 3, 150 & 350 & 229 & 119 & 18 & 0 & 0 \\
\hline 1,500 & 1,525 & 87 & 0 & 0 & 3, 150 & 3,200 & 359 & 238 & 126 & 25 & 0 & \\
\hline 1,525 & 1,550 & 91 & 0 & 0 & 3, 200 & 3,250 & 367 & 246 & 134 & 32 & 0 & 0 \\
\hline 1,550 & 1,575 & 94 & 0 & 0 & 3, 250 & 3,300 & 376 & 255 & 141 & 39 & 0 & \\
\hline 1,575 & 1,600 & 98 & 0 & 0 & 3, 300 & 3, 350 & 385 & 263 & 149 & 46 & 0 & \\
\hline 1,600 & 1,625 & 102 & 2 & 0 & 3, 350 & 3,400 & 393 & 272 & 157 & 53 & 0 & \\
\hline 1,625 & 1, 650 & 106 & 5 & 0 & 3,400 & 3,450 & 402 & 280 & 165 & 60 & 0 & 0 \\
\hline 1,650 & 1, 675 & 109 & 9 & 0 & 3, 450 & 3,500 & 410 & 289 & 173 & 67 & 0 & 0 \\
\hline 1,675 & 1,700 & 113 & 12 & 0 & 3, 500 & 3,550 & 419 & 297 & 181 & 74 & 0 & 0 \\
\hline 1,700 & 1,725 & 117 & 16 & 0 & 3, 550 & 3, 600 & 427 & 306 & 189 & 81 & 0 & \\
\hline 1,725 & 1,750 & 121 & 19 & 0 & 3, 600 & 3, 650 & 436 & 315 & 197 & 89 & 0 & 0 \\
\hline 1,750 & 1,775 & 124 & 23 & 0 & 3,650 & 3, 700 & 444 & 324 & 205 & 96 & 0 & 0 \\
\hline 1,775 & 1,800 & 128 & 26 & 0 & 3,700 & 3,750 & 453 & 334 & 213 & 104 & 4 & 0 \\
\hline 1,800 & 1,825 & 132 & 30 & 0 & 3,750 & 3,800 & 462 & 343 & 221 & 111 & 11 & \\
\hline 1,825 & 1,850 & 136 & 33 & 0 & 3, 800 & 3, 850 & 470 & 353 & 229 & 119 & 18 & 0 \\
\hline 1,850 & 1,875 & 139 & 37 & , & 3,850 & 3,900
3,950 & 479 & \(\begin{array}{r}362 \\ 372 \\ \hline\end{array}\) & 248 & 126 & 32 & 0
0 \\
\hline 1,875 & 1,900 & 143 & 40 & 0 & 3,900 & 3,950 & 487 & 372 & 246 & 134 & 32 & 0 \\
\hline 1,900 & 1,925 & 147 & 44 & 0 & 3,950 & 4,000 & 496 & 381 & 255 & 141 & 39 & \\
\hline 1,925 & 1,950 & 151 & 47 & 0 & 4, 000 & 4, 050 & 504 & 390 & 273 & 149 & \begin{tabular}{l}
46 \\
53 \\
\hline
\end{tabular} & 0 \\
\hline 1,950 & 1,975 & 155 & 51 & 0 & 4,050
4,100 & 4, 100 & 513
521 & 399
407 & 272
280 & 155 & 53
60 & 0 \\
\hline 1,975 & 2,000 & 159 & 54 & 0 & 4, 150 & & & & 289 & 173 & 67 & 0 \\
\hline 2,025
2,050 & 2, \({ }^{2}, 075\) & \begin{tabular}{l}
167 \\
171 \\
\hline
\end{tabular} & 61
65 & 0
0 & 4,200
4,250 & 4, 250
4,300 & 5 & 433 & 306 & 189 & 81 & 0 \\
\hline 2,075 & 2, 100 & 175 & 68 & 0 & 4,300 & 4, 350 & 556 & 442 & 315 & 197 & 89 & 0 \\
\hline 2,100 & 2, 125 & 179 & 72 & 0 & 4,350 & 4,400 & 564 & 450 & 324 & 205 & 96 & \\
\hline 2, 125 & 2, 150 & 183 & 76 & 0 & 4,400 & 4,450 & 573 & 459 & 334 & 213 & 104 & 4 \\
\hline 2, 150 & 2, 175 & 187 & 79 & 0 & 4, 450 & 4,500 & 581 & 467 & 343 & 221 & 111 & 11 \\
\hline 2,175 & 2, 200 & 191 & 83 & 0 & 4,500 & 4,550 & 590 & 476 & 353 & 229 & 119 & 18 \\
\hline 2,200 & 2, 225 & 195 & 87 & 0 & 4, 550 & 4,600 & 598 & 484 & 362 & 238 & 126 & \\
\hline 2,225 & 2,250 & 199 & 91 & 0 & 4, 600 & 4, 650 & 607 & 493 & 372 & 246 & 134 & 32 \\
\hline 2,250 & 2, 275 & 203 & 94 & 0 & 4,650 & 4,700 & 615 & 501 & 381 & 255 & 141 & 39 \\
\hline 2,275 & 2, 300 & 207 & 98 & 0 & 4,700 & 4,750 & 624 & 510 & 391 & 263 & 149 & 46 \\
\hline 2, 300 & 2,325 & 211 & 102 & 2 & 4,750 & 4,800 & 633 & 519 & 400 & 272 & 157 & 53 \\
\hline 2, 325 & 2,350 & 215 & 106 & 5 & 4, 800 & 4,850 & 641 & 527 & 410 & 280 & 165 & 60 \\
\hline 2,350 & 2, 375 & 219 & 109 & 9 & 4,850 & 4,900 & 650 & 536 & 419 & 289 & 173 & 67 \\
\hline 2, 375 & 2,400 & 223 & 113 & 12 & 4,900 & 4,950 & 658 & 544 & 429 & 297 & 181 & 74 \\
\hline 2,400 & 2,425 & 227 & 117 & 16 & 4,950 & 5,000 & 667 & 553 & 438 & 306 & 189 & 81 \\
\hline 2, 425 & 2,450 & 231 & 121 & 19 & & & & & & & & \\
\hline
\end{tabular}

10-78860-1

Read down the income columns below until you find the line covering the total income (page 1, line 9, Form 1040). Then read across to the appropriate column headed by the number corresponding to the number of your exemptions, this is your tax.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{If your total income is-} & \multicolumn{3}{|l|}{And the number of exemptions is-} & \multicolumn{2}{|r|}{If your total income is} & \multicolumn{10}{|c|}{And the number of exemptions is-} \\
\hline \multirow{3}{*}{Al hast} & \multirow{3}{*}{\[
\begin{gathered}
\text { 8ut less } \\
\text { than }
\end{gathered}
\]} & \multirow[t]{2}{*}{1} & \multirow[t]{2}{*}{2} & \multirow[t]{2}{*}{\(\xrightarrow[\substack{114 \text { or } \\ \text { there } \\ \text { there } \\ \text { in } \\ \text { tax }}]{3}\)} & \multirow[t]{3}{*}{Al leas} & \multirow[b]{2}{*}{\[
\begin{aligned}
& \text { But less } \\
& \text { than }
\end{aligned}
\]} & \multicolumn{3}{|r|}{And you are-} & \multicolumn{2}{|l|}{\[
\begin{gathered}
3 \\
\text { And you are- }
\end{gathered}
\]} & \multicolumn{2}{|l|}{\[
\begin{gathered}
4 \\
\text { And you are- }
\end{gathered}
\]} & \multicolumn{2}{|l|}{\[
\begin{gathered}
\mathbf{5} \\
\text { And you are- }
\end{gathered}
\]} & \multirow[t]{2}{*}{\(\underset{\substack{\text { If } 7 \text { or } \\ \text { hore } \\ \text { there } \\ \text { no } \\ \text { no } \\ \text { tax }}}{6}\)} \\
\hline & & & & & & & 1 &  &  &  & \[
\begin{gathered}
\text { matied } \\
\text { coupp } \\
\text { cound } \\
\text { filing } \\
\text { jointly }
\end{gathered}
\] & \[
\begin{aligned}
& \text { An un- } \\
& \text { masried } \\
& \text { heado of } \\
& \text { a house- } \\
& \text { hold }
\end{aligned}
\] & \[
\begin{gathered}
\text { a } \\
\text { married } \\
\text { couple } \\
\text { finn } \\
\text { fonly }
\end{gathered}
\] &  & \[
\begin{gathered}
\text { A } \\
\text { maned } \\
\text { monple } \\
\text { coll } \\
\text { finnt } \\
\text { pointly }
\end{gathered}
\] & \\
\hline & & \multicolumn{3}{|c|}{ous tax is-} & & & \multicolumn{10}{|c|}{Your lax is-} \\
\hline 50 & \$90 & \$0 & \$0 & \(\$ 0\) & \$2,450 & \$2, 475 & \$230 & \$121 & \$121 & \$23 & \$23 & \$0 & \$0 & 50 & \$0 & 80 \\
\hline 900 & 925 & 2 & 0 & 0 & 2,475 & -2,500 & 234 & 124 & 124 & 26 & 26 & 0 & 0 & 0 & 0 & 0 \\
\hline 925 & 950 & 5 & 0 & 0 & 2,500 & 2, 525 & 238 & 128 & 128 & 30 & 30 & 0 & 0 & 0 & 0 & 0 \\
\hline 950 & 975 & 9 & 0 & 0 & 2,525 & 2,550 & 242 & 131 & 131 & 33 & 33 & 0 & 0 & 0 & 0 & 0 \\
\hline 975 & 1, 000 & 12 & 0 & 0 & 2,550 & 2,575 & 246 & 135 & 135 & 37 & 37 & 0 & 0 & 0 & 0 & 0 \\
\hline 1,000 & 1,025 & 16 & 0 & 0 & 2,575 & 2,600 & 250 & 138 & 138 & 40 & 40 & 0 & 0 & 0 & 0 & 0 \\
\hline 1,025 & 1,050 & 19 & 0 & 0 & 2,600 & 2,625 & 254 & 142 & 142 & 44 & 44 & 0 & 0 & 0 & 0 & 0 \\
\hline 1,050 & 1,075 & 23 & 0 & 0 & 2,625 & 2,650 & 258 & 146 & 146 & 47 & 47 & 0 & 0 & 0 & 0 & 0 \\
\hline 1,075 & 1,100 & 26 & 0 & 0 \% & 2,650 & 2,675 & 262 & 150 & 149 & 51 & 51 & 0 & 0 & 0 & 0 & 0 \\
\hline 1, 100 & 1, 125 & 30 & 0 & 0 & 2,675 & 2,700 & 266 & 154 & 153 & 54 & 54 & 0 & 0 & 0 & 0 & 0 \\
\hline 1,125 & 1,150 & 33 & 0 & 0 & 2,700 & 2,725 & 270 & 158 & 157 & 58 & 58 & 0 & 0 & 0 & 0 & \\
\hline 1,150 & 1,175 & 37 & 0 & 0 & 2,725 & 2, 750 & 274 & 162 & 161 & 61 & 61 & 0 & 0 & 0 & 0 & 0 \\
\hline 1,175 & 1,200 & 40 & 0 & 0 & 2,750 & 2,775 & 278 & 166 & 164 & 65 & 65 & 0 & 0 & 0 & 0 & 0 \\
\hline 1,200 & 1,225 & 44 & 0 & 0 & 2, 775 & 2, 800 & 252 & 170 & 168 & 68 & 68 & 0 & 0 & 0 & 0 & 0 \\
\hline 1,225 & 1, 250 & 47 & 0 & 0 & 2,800 & 2,825 & 296 & 174 & 172 & 72 & 72 & 0 & 0 & 0 & 0 & 0 \\
\hline 1,250 & 1,275 & 51 & 0 & 0 & 2,825 & 2,850 & 290 & 178 & 176 & 75 & 75 & 0 & 0 & 0 & 0 & 0 \\
\hline 1,275 & 1,300 & 54 & 0 & 0 & 2,850 & 2, 875 & 294 & 182 & 179 & 79 & 79 & 0 & 0 & 0 & 0 & 0 \\
\hline 1,300 & 1,325 & 58 & 0 & 0 & 2,875 & 2, 900 & 298 & 186 & 183 & 82 & 82 & 0 & 0 & 0 & 0 & 0 \\
\hline 1,325 & 1,350 & 61 & 0 & 0 & 2,900 & 2,925 & 302 & 190 & 187 & 86 & 86 & 0 & 0 & 0 & 0 & 0 \\
\hline 1,350 & 1,375 & 65 & 0 & 0 & 2,925 & 2,950 & 307 & 194 & 191 & 89 & 89 & 0 & 0 & 0 & 0 & 0 \\
\hline 1,375 & 1,400 & 68 & 0 & 0 ) & 2,950 & 2,975 & 311 & 198 & 194 & 93 & 93 & 0 & 0 & 0 & 0 & 0 \\
\hline 1,400 & 1, 425 & 72 & 0 & 0 ) & 2,975 & 3, 000 & 316 & 202 & 198 & 96 & 96 & 0 & 0 & 0 & 0 & 0 \\
\hline 1,425 & 1,450 & 75 & 0 & 0 & 3, 000 & 3, 050 & 322 & 208 & 204 & 102 & 102 & 4 & 4 & 0 & 0 & 0 \\
\hline 1,450 & 1,475 & 79 & 0 & 0 & 3, 050 & 3,100 & 330 & 216 & 211 & 109 & 109 & 11 & 11 & 0 & 0 & 0 \\
\hline 1,475 & 1,500 & 82 & 0 & 0 \% & 3, 100 & 3, 150 & 338 & 224 & 219 & 116 & 116 & 18 & 18 & 0 & 0 & 0 \\
\hline 1,500 & 1,525 & 86 & 0 & 0 \% & 3, 150 & 3, 200 & 346 & 232 & 226 & 123 & 123 & 25 & 25 & 0 & 0 & 0 \\
\hline 1,525 & 1,550 & 89 & 0 & 0 & 3, 200 & 3, 250 & 354 & 240 & 234 & 130 & 130 & 32 & 32 & 0 & 0 & 0 \\
\hline 1,550 & 1,575 & 93 & 0 & 0 & 3,250 & 3,300 & 363 & 248 & 241 & 137 & 137 & 39 & 39 & 0 & 0 & 0 \\
\hline 1,575 & 1,600 & 96 & 0 & 0 & 3,300 & 3,350 & 371 & 256 & 249 & 144 & 144 & 46 & 46 & 0 & 0 & \\
\hline 1,600 & 1,625 & 100 & 2 & 0 3 & 3,350 & 3,400 & 379 & 264 & 256 & 152 & 151 & 53 & 53 & 0 & 0 & \\
\hline 1,625 & 1,650 & 103 & 5 & 0 ? & 3,400 & 3,450 & 387 & 272 & 264 & 160 & 159 & 60 & 60 & 0 & 0 & 0 \\
\hline 1,650 & 1,675 & 107 & 9 & 0 & 3,450 & 3,500 & 395 & 280 & 271 & 168 & 166 & 67 & 67 & 0 & 0 & 0 \\
\hline 1,675 & 1,700 & 110 & 12 & 0 & 3,500 & 3,550 & 403 & 288 & 279 & 176 & 174 & 74 & 74 & 0 & 0 & \\
\hline 1,700 & 1,725 & 114 & 16 & 0 & 3,550 & 3, 600 & 411 & 296 & 286 & 154 & 181 & 81 & 81 & 0 & 0 & 0 \\
\hline 1,725 & 1,750 & 117 & 19 & 0 & 3, 600 & 3, 650 & 419 & 305 & 294 & 192 & 189 & 88 & 88 & 0 & 0 & 0 \\
\hline 1,750 & 1,775 & 121 & 23 & 0 & 3,650 & 3,700 & 427 & 314 & 302 & 200 & 196 & 95 & 95 & 0 & 0 & 0 \\
\hline 1,775 & 1,800 & 124 & 26 & 0 & 3, 700 & 3,750 & 435 & 323 & 310 & 208 & 204 & 102 & 102 & 4 & 4 & 0 \\
\hline 1,800 & 1,825 & 128 & 30 & 0 & 3, 750 & 3, 800 & 444 & 332 & 318 & 216 & 211 & 109 & 109 & 11 & 11 & 0 \\
\hline 1,825 & 1,850 & 131 & 33 & 0 ) & 3, 800 & 3, 850 & 452 & 341 & 326 & 224 & 219 & 116 & 116 & 18 & 18 & 0 \\
\hline 1,850 & 1,875 & 135 & 37 & 0 & 3,850 & 3,900 & 460 & 350 & 334 & 232 & 226 & 123 & 123 & 25 & 25 & 0 \\
\hline 1,875 & 1,900 & 138 & 40 & 0 & 3,900 & 3,950 & 468 & 359 & 342 & 240 & 234 & 130 & 130 & 32 & 32 & 0 \\
\hline 1,900 & 1,925 & 142 & 44 & 0 & 3, 950 & 4,000 & 476 & 368 & 350 & 248 & 241 & 137 & 137 & 39 & 39 & 0 \\
\hline 1,925 & 1,950 & 146 & 47 & & 4, 000 & 4, 050 & 484 & 376 & 358 & 256 & 249 & 144 & 144 & 46 & 46 & \\
\hline 1, 950 & 1, 975 & 150 & 51 & 0 & 4,050 & 4, 100 & 492 & 384 & 365 & 264 & 256 & 152 & 151 & 53 & 53 & 0 \\
\hline 1,975 & 2, 000 & 154 & 54 & 0 & 4,100 & 4, 150 & 500 & 392 & 372 & 272 & 264 & 160 & 159 & 60 & 60 & \\
\hline 2,000 & 2, 025 & 158 & 58 & 0 * & 4,150 & 4, 200 & 508 & 400 & 379 & 250 & 271 & 168 & 166 & 67 & 67 & 0 \\
\hline 2, 025 & 2, 050 & 162 & 61 & 0 & 4, 200 & 4, 250 & 516 & 408 & 386 & 288 & 279 & 176 & 174 & 74 & 74 & 0 \\
\hline 2,050 & 2, 075 & 166 & 65 & 0 & 4,250 & 4, 300 & 525 & 417 & 394 & 296 & 286 & 184 & 181 & 81 & 81 & 0 \\
\hline 2,075 & 2, 100 & 170 & 68 & 0 - & 4,300 & 4, 350 & 533 & 425 & 401 & 305 & 294 & 192 & 189 & 88 & 88 & 0 \\
\hline 2,100 & 2, 125 & 174 & 72 & 0 \% & 4,350 & 4, 400 & 541 & 433 & 408 & 314 & 302 & 200 & 196 & 95 & 95 & 0 \\
\hline 2,125 & 2, 150 & 178 & 75 & 0 & 4,400 & 4,450 & 549 & 441 & 415 & 323 & 310 & 208 & 204 & 102 & 102 & 4 \\
\hline 2,150 & 2,175 & 182 & 79 & 0 ) & 4, 450 & 4,500 & 557 & 449 & 422 & 332 & 318 & 216 & 211 & 109 & 109 & 11 \\
\hline 2,175 & 2, 200 & 186 & 82 & 0 詨 & 4, 500 & 4,550 & 565 & 457 & 430 & 341 & 326 & 224 & 219 & 116 & 116 & 18 \\
\hline 2, 200 & 2,225 & 190 & 86 & 0 - & 4,550 & 4, 600 & 573 & 465 & 437 & 350 & 334 & 232 & 226 & 123 & 123 & 25 \\
\hline 2, 225 & 2, 250 & 194 & 89 & 0 & 4, 600 & 4, 650 & 581 & 473 & 444 & 359 & 342 & 240 & 234 & 130 & 130 & 32 \\
\hline 2,250 & 2,275 & 19 S & 93 & 0 & 4, 650 & 4, 700 & 589 & 481 & 451 & 368 & 350 & 248 & 241 & 137 & 137 & 30 \\
\hline 2,275 & 2, 300 & 202 & 96 & 0 & 4, 700 & 4, 750 & 597 & 489 & 459 & 377 & 358 & 256 & 249 & 144 & 144 & 46 \\
\hline 2, 300 & 2, 325 & 206 & 100 & 2 & 4, 750 & 4, 800 & 606 & 498 & 467 & 386 & 366 & 264 & 256 & 152 & 151 & 53 \\
\hline 2,325 & 2, 350 & 210 & 103 & 5 & 4,800 & 4,850 & 614 & 506 & 474 & 395 & 374 & 272 & 264 & 160 & 159 & 60 \\
\hline -2,350 & 2,375 & 214 & 107 & , & 4,850 & 4,900 & 622 & 514 & 482 & 404 & 382 & 280 & 271 & 168 & 166 & 67 \\
\hline \(\bigcirc{ }^{2,375}\) & 2,400 & 218 & 110 & 12 & 4,900 & 4. 950 & 630 & 522 & 490 & 413 & 390
398 & 288 & 279 & 176 & 174 & 74 \\
\hline \(\begin{array}{r}2,400 \\ 2,425 \\ \hline\end{array}\) & 2,425
2,450 & \({ }_{226}^{222}\) & 114
117 & 16
19 & 4,950 & 5, 000 & 638 & 530 & 497 & 422 & 398 & 296 & 286 & 184 & 181 & 81 \\
\hline
\end{tabular}

This table Is designed to enable married persons filing separate returns to figure their tax choosing either the \(10 \%\) or minimum standard deduction. However, if one uses the \(10 \%\) dedaction, then both must use it
Read down the income columns below until you find the line covering the total income (page 1, line 9, Form 1040). Then read across to the appropriate column headed by the number corresponding to the number of your exemptions, this is your tax.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{Hyour totsl income} & \multicolumn{6}{|c|}{And the number of exemptions is-} & \multicolumn{2}{|l|}{It your total income is-} & \multicolumn{14}{|c|}{And the number of exemptions is-} \\
\hline \multirow{4}{*}{At least} & \multirow{4}{*}{But less than} & 1 & 1 & 2 & & & & \multirow{4}{*}{At least} & \multirow{4}{*}{But less than} & 1 & & 2 & 2 & 3 & & 4 & & 5 & & 6 & & 7 & 7 \\
\hline & & \multirow[b]{2}{*}{10\%} & \multirow[b]{2}{*}{\[
\begin{array}{|c|c|c|}
\hline \text { Mint- }
\end{array}
\]} & \multirow[b]{2}{*}{10\%} & \multirow[b]{2}{*}{Mini-} & \multicolumn{2}{|l|}{If 4 or more there is no tax} & & & \multirow[t]{2}{*}{10\%} & \multirow[t]{2}{*}{Minimum} & \multirow[t]{2}{*}{10\%} & \multirow[t]{2}{*}{Minimum} & \multirow[t]{2}{*}{10\%} & \multirow[t]{2}{*}{Minimum} & \multirow[t]{2}{*}{10\%} & \multirow[t]{2}{*}{Mini} & \multirow[t]{2}{*}{10\%} & \multirow[t]{2}{*}{Minimum} & \multirow[t]{2}{*}{10\%} & \multirow[t]{2}{*}{\[
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\hline 1,175 & 1,200 & 66 & 54 & 0 & 0 & 0 & 0 & 2,850 & 2,875 & 306 & 322 & 205 & 203 & 111 & 94 & 25 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\
\hline 1,200 & 1,225 & 69 & 58 & 0 & 0 & 0 & 0 & 2,875 & 2,900 & 310 & 327 & 209 & 207 & 115 & 98 & 28 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\
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\hline 1,250 & 1,275 & 75 & 65 & 0 & 0 & 0 & 0 & 2,925 & 2,950 & 318 & 336 & 216 & 215 & 122 & 106 & 34 & 5 & 0 & 0 & 0 & 0 & 0 & 0 \\
\hline 1,275 & 1,300 & 79 & 68 & 0 & 0 & 0 & 0 & 2,950 & 2,975 & 323 & 341 & 220 & 219 & 125 & 109 & 37 & 9 & 0 & 0 & 0 & , & 0 & 0 \\
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\hline 1,575 & 1,600 & 119 & 113 & 32 & 12 & 0 & 0 & 3,500 & 3, 550 & 419 & 448 & 305 & 315 & 205 & 197 & 111 & 89 & 24 & & 0 & 0 & 0 & 0 \\
\hline 1,600 & 1,625 & 123 & 117 & 35 & 16 & 0 & 0 & 3, 550 & 3, 600 & 427 & 457 & 313 & 324 & 212 & 205 & 118 & 96 & 30 & 11 & 0 & 0 & 0 & 0 \\
\hline 1,625 & 1, 650 & 126 & 121 & 38 & 19 & 0 & 0 & 3, 600 & 3, 650 & 436 & 467 & 322 & 334 & 219 & 213 & 124 & 104 & 37 & 18 & 0 & 0 & 0 & 0 \\
\hline 1,650 & 1, 675 & 129 & 124 & 41 & 23 & 0 & 0 & 3, 650 & 3, 700 & 444 & 476 & 330 & 343 & 226 & 221 & 131 & 111 & 43 & 25 & 0 & 0 & 0 & 0 \\
\hline 1,675 & 1,700 & 133 & 128 & 45 & 26 & 0 & 0 & 3, 700 & 3,750 & 453 & 486 & 339 & 353 & 234 & 229 & 138 & 119 & 49 & 32 & 0 & 0 & - 0 & 0 \\
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\hline 1,750 & 1,775 & 143 & 139 & 54 & 37 & 0 & 0 & 3,850 & 3,900 & 479 & 514 & 365 & 381 & 257 & 255 & 159 & 141 & 68 & 53 & 0 & 0 & 0 & 0 \\
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\hline 1,800 & 1,825 & 150 & 147 & 60 & 44 & 0 & 0 & 3,950 & 4,000 & 496 & 533 & 382 & 400 & 272 & 272 & 173 & 157 & 82 & 67 & , & 0 & 0 & 0 \\
\hline 1,825 & 1,850 & 154 & 151 & 64 & 47 & 0 & 0 & 4,000 & 4,050 & 504 & 543 & 390 & 410 & 280 & 280 & 181 & 165 & 88 & 74 & 3. & 0 & 0 & 0 \\
\hline 1,850 & 1,875 & 157 & 155 & 67 & 51 & 0 & 0 & 4,050 & 4, 100 & 513 & 552 & 399 & 419 & 287 & 289 & 188 & 173 & 95 & 81 & 9 & 0 & & 0 \\
\hline 1,875 & 1,900 & 161 & 159 & 70 & 54 & 0 & 0 & 4,100 & 4, 150 & 521 & 562 & 407 & 429 & 295 & 297 & 195 & 181 & 102 & 89 & 16 & 4 & & 0 \\
\hline 1,900 & 1,925 & 164 & 163 & 73 & 55 & 0 & 0 & 4,150 & 4, 200 & 530 & 571 & 416 & 438 & 303 & 306 & 202 & 189 & 109 & 96 & 22 & 11 & 0 & 0 \\
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\hline 1,950 & 1,975 & 172 & 171 & 80 & 65 & 0 & 0 & 4,250 & 4, 300 & 547 & 590 & 433 & 457 & 319 & 324 & 217 & 205 & 122 & 111 & 35 & 25 & 0 & O \\
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\hline 2,000 & 2,025 & 179 & 179 & 87 & 72 & 2 & 0 & 4,350 & 4,400 & 564 & 609 & 450 & 476 & 336 & 343 & 231 & 221 & 136 & 126 & 47 & 39 & 0 & 0 \\
\hline 2,025 & 2,050 & 182 & 183 & 90 & 76 & 5 & 0 & 4,400 & 4,450 & 573 & 619 & 459 & 486 & 345 & 353 & 239 & 229 & 142 & 134 & 54 & 46 & 0 & 0 \\
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\hline 2,075 & 2,100 & 190 & 191 & 97 & 83 & 11 & 0 & 4,500 & 4,550 & 590 & 638 & 476 & 505 & 362 & 372 & 25 & 246 & 157 & 149 & 66 & 60 & 0 & 0 \\
\hline 2,100 & 2,125 & 193 & 195 & 100 & 87 & 14 & 0 & 4, 550 & 4,600 & 598 & 647 & 484 & 514 & 370 & 381 & 262 & 255 & 164 & 157 & 73 & 67 & 0 & 0 \\
\hline 2,125 & 2, 150 & 197 & 199 & 104 & 91 & 17 & 0 & 4,600 & 4,650 & 607 & 657 & 493 & 524 & 379 & 391 & 270 & 263 & 171 & 165 & 79 & 74 & 0 & 0 \\
\hline 2,150 & 2, 175 & 200 & 203 & 107 & 94 & 20 & 0 & 4,650 & 4,700 & 615 & 666 & 501 & 533 & 387 & 400 & 277 & 272 & 178 & 173 & 86 & 81 & 1 & 0 \\
\hline 2,175 & 2,200 & 204 & 207 & 110 & 9 S & 24 & 0 & 4,700 & 4,750 & 624 & 676 & 510 & 542 & 396 & 410 & 285 & 280 & 185 & 181 & 93 & 89 & 7 & 4 \\
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\hline 2,250 & 2,275 & 215 & 219 & 120 & 109 & 33 & 9 & 4,850 & 4,900 & 650. & 707 & 536 & 571 & 422 & 438 & 308 & 306 & 207 & 205 & 113 & 111 & 26 & 25 \\
\hline 2,275 & 2,300 & 218 & 223 & 124 & 113 & 36 & 12 & 4,900 & 4,950 & 658 & 718 & 544 & 581 & 430 & 448 & 316 & 315 & 214 & 213 & 120 & 119 & 33 & 32 \\
\hline 2,300 & 2,325 & 222 & 227 & 127 & 117 & 39 & 16 & 4,950, & 5,000 & 667 & 729 & 553 & 590 & 439 & 457 & 325 & 324 & 221 & 221 & 127 & 126 & 39 & 39 \\
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\title{
STATE SALES TAX TABLES
}

If you Itemize your deductiona these amounta may be uged to determine the general sales tax to be entered on page 2, Part IV. However, if you are able to establish that you paid a larger amount, you are, of course, entitled to deduct that amount. Local sales taxes have been included only in the California and Illinois tables. They may be claimed for Alabama, Arizona, and Colorado by adding to the figure in the table an amount based on the ratio between the local and State gales tax rates taking into consideration the number of months that the taxes have been in effect. Gasoline taxes are nol included in these tahles (see page 9 of the instructions for gasoline tax rates). Sales taxes for purchase of automobles are also not included in these tables and they ahould be added, if applicable. The sales tax table for North Dakota could not be completed in time for this printing. It will be available at local Internal Revenue Offices.


\title{
STATE SALES TAX TABLES
}

If you itemize your deductions these amounts may be used to determine the general sales tax to be entered on page 2, Part IV. However, if you are able to establish that you paid a larger amount, you are, of course, entitled to deduct that amount. Local sales taxes have been included only in the Utah table. They may be claimed for Tennessec and Wyoming by adding to the figure in the table an amount based on the ratio between the local and Stale sales tax rates taking into consideration the number of months that the taxes have been in effect. Gasoline taxes are not included in these tables (see page 9 of the instructions for gasoline tax rates). Sales taxes for purchase of automobiles are also not included in these tables and they should be added, if applicable.


\section*{B-1 INSTRUCTIONS FOR SCHEDULE B (Form 1040) \\ PENSIONS • ANNUITIES • RENTS • ROYALTIES • PARTNERSHIPS • ESTATES • TRUSTS • RETIREMENT INCOME CREDIT}

\section*{Part I}

\section*{PENSIONS AND ANNUITIES}

Noncontributory Annuities.- If the employee did not contribute to the cost and was not subject to tax on his employer's contributions, the full amount of an annuity or a pension of a retired employee must be included in his income.

Other Annuities. - Amounts received from other annuities, pensions, endowments, or life insurance contracts, whether paid for a fixed number of years or for life, may have a portion of the payment excluded from income. The following types come under this rule: (a) pensions where the employee has either contributed to its cost or has been taxed on his employer's contributions, and (b) amounts paid for a reason other than the death of the insured under an annuity, endowment, or life insurance contract.

Part I is provided for reporting the taxable portion of the annuity. If you are receiving payments on more than one pension or annuity, fill out a separate Part I for each one.

General Rule for Annuities. - Generally, amounts received from annuities and pensions are included in income in an amount which is figured upon your life expectancy. This computation and your life expectancy multiple can be found in the regulations covering annuities and pensions. Once you have obtained the multiple it remains unchanged and it will not be necessary to recompute your taxable portion each year unless the payments you receive change in amount. In making this computation you can get help from the Internal Revenue Service as well as from some employers and insurance companies.

Special Ruie for Certain Types of Employees' Annuities. - There is a special rule provided for amounts received as employees' annuities where part of the cost is contributed by the employer and the amount contributed by the employee will be returned within 3 years from the date of the first payment received under the contract. If both of these conditions are met, then all the payments received under the contract during the first 3 years are to be excluded from income until the employee recovers his cost (the amount contributed by him plus the contributions made by the employer on which the employee was prcviously taxed) ; thereafter all amounts received are fully taxable.

This method of computing taxable income also applies to the enployee's beneficiary if the employee died before receiving any annuity or pension payments.

Example: An employee received \(\$ 200\) a month from an annuity. While he worked, he contributed \(\$ 4,925\) toward the cost of the annuity. His employer also made contributions toward the cost of the annuity for which the employee was not taxed. The retired employee would be paid \(\$ 7,200\) during the first 3 years, which amount exceeds his contribution of \(\$ 4,925\). He would exclude from income all the payments received from the annuity until he has received \(\$ 4,925\). All payments received thereafter are fully taxable.
Death Benefit Exciusion.-If you receive pension or annuity payments as a beneficiary of a deceased employee, and the employee had received no retirement pension or annuity payments, you may be entitled to a death benefit exclusion of up to \(\$ 5,000\). Consult the Internal Revenue Service.

\section*{Part II}

\section*{RENTS AND ROYALTIES}

If you are not engaged in selling real estate to customers, but receive rent from property owned or controlled by you, or royalties from copyrights, patents, mineral leases, and similar rights, report the total amount received in this part. If property other than money was received as rent, its fair market value should be reported.

In the case of buildings you can deduct depreciation, as explained on page B-2. You can also deduct all ordinary and necessary expenditures on the property such as taxes, interest, repairs, insurance, agent's commissions, maintenance, and similar items. However, you cannot deduct capital investments or improvements but must add them to the basis of the property for the purpose of depreciation. For example, a landlord can deduct the cost of minor repairs but not the cost of major improvements such as a new roof or remodeling.

If You Rent Part of Your House.-If you rent out only part of your property, you can deduct only that portion of your expenses which relates to the rented portion. If you cannot determine these expenses exactly, you may figure them on a proportionate basis. For example, if you rent out half of your home, and
live in the other half, you can deduct only half of the depreciation and other expenses.

Room rent and other space rentals should be reported as business income in separate Schedule C. (Form 1040) if services are rendered to the occupant; otherwise, report such income in this part. If you are engaged in the business of selling real estate, you should report rentals received in separate Schedule C.

\section*{Part III Partnerships and estates OR TRUSTS}

Partnerships.-A partnership does not pay income tax unless it elects to be taxed on the same basis as a domestic corporation. It does, however, file an information return on Form 1065. Only one Form 1065 need be filed for each partnership. Each partner must report his share of the partnèrship's income.

Include in this part your share of the ordinary income (whether actually received by you or not) or the net loss of a partnership, joint venture, or the like, whose taxable year ends within or with the year covered by your return. Other items of income, deductions, etc., to be carried to the appropriate schedule of your individual return are shown in Schedule K of the partnership return. Your share of income of the following classes should be entered on the appropriate lines and schedules of your return:

\section*{Dividends.}

Interest.
Gains from the sale or exchange of capital assets and other property.
If the partnership is engaged in a trade or business, the individual partner may be subject to the self-employment tax on his share of the self-employment income from the partnership. In this case the partner's share of partnership self-employment net earnings (or loss) should be entered on line \(5(\mathrm{~b})\), separate Schedule C-3. Members of farm partnerships should use Schedule \(F-1\) to figure self-employment tax.

Small Business Corporations.-If you are a shareholder in a small business corporation which elects to have its current taxable income taxed to its stockholders, you should report your share of both the distributed and undistributed current taxable income as ordinary income on line 1 of this part except that portion which is reportable as a long-term capital gain in separate Schedule D. Nei-
ther type of income is eligible for the dividends exclusion. Your share of any net operating loss should be treated just as if the loss were from a proprietorship.

Estates and Trusts.-If you are a beneficiary of an estate or trust, report your taxable portion of its income whether you receive it or not. Your share of income of the following classes should be entered on the appropriate lines and schedules of your return:

\section*{Dividends.}

Interest.
Gains from the sale or exchange of capital assets and other property.
All other taxable income from estates and trusts should be included in this part. Any depreciation (on estate or trust property) which is allocable to you may be subtracted from estate or trust income so that only the net income received will be included in your return. Information regarding these items may be obtained from the fiduciary.

\section*{Part IV—DEPRECIATION}

A reasonable allowance for the exhaustion, wear and tear, and obsolescence of property used in the trade or business or of property held by the taxpayer for the production of income shall be allowed as a depreciation deduction. The allowance does not apply to inventories or stock-in-trade nor to land apart from the improvements or physical development added to it.

The cost (or other basis) to be recovered should be charged off over the expected useful life of the property. Similar assets may be grouped together as one item for reporting purposes.

In computing the basis on which depreciation may be taken for personal property, other than livestock, salvage value need not be taken into account, if it does not exceed \(10 \%\) of the cost or other basis of the property. If the salvage value exceeds \(10 \%\), only the excess need be taken into account. These provisions apply to property with a useful life of 3 years or more which was acquired after October 16, 1962.

Altemative Depreclation Guldellnes and Rules.- Revenue Procedure 62-21, dated July 12, 1962 (supplemented by Revenue Procedure 65-13), sets forth alternative standards and procedures for determining depreciation. These guideline lives for guideline classes (broad categories not item-by-item) are in most cases substantially shorter than those previously used. These guideline lives and rules are applicable to all depreciable property including existing
assets as well as new aequisitions; however, they do not supersede existing rules and procedures for any taxpayer who wishes to continue to use them.

Taxpayers who wish to use the new provisions must use them for all assets in a particular guideline elass. Taxpayers may use class lives equal to or longer than the guideline lives for 3 years and may continue to use them thereafter if certain standards are met and replacement practices are consistent with the lives used.

The depreciation sehedule provided on the return is to be used for reporting depreciation under both Revenue Procedure 62-21 and previously prescribed rules and standards. Although depreciation reported under the revenue procedure should be shown on the basis of group and guideline class, it is not necessary to disturb your present depreciation accounts.

Revenue Procedure 62-21 is contained in 1RS Publication No. 456 (Rev. 8-64). This publication may be obtained from the Superintendent of Documents, Government Printing Office, Washington, D.C., 20402, for 30 cents.

Following is a brief description of the various methods of depreciation which may be used under either Revenue Procedure \(62-21\) or previously prescribed rules and standards.

Stralght-Line Method.-To compute the deduction, determine the cost (or other basis) of the property and deduct the total depreciation allowed or allowable. Divide the result by the number of years of useful life remaining to the asset-the quotient is the depreciation deduction.

Declining Balance Method.-A uniform rate is applied each year to the remaining cost or other basis of property (without adjustment for salvage value) determined at the beginning of such year, but depreciation must stop when the unrecovered cost is reduced to salvage value. For property acquired before January 1, 1954, or used property whenever acquired, the rate of depreciation under this method may not exceed one and one-half times the applicable straight-line rate.

Special Rules for New Assets Acquired After December 31, 1953.-The cost or other basis of an asset aequired after December 31, 1953, may be depreciated under methods proper before that date; or, it may be depreciated under any of the following methods provided (1) that the assct is tangible, (2) that it
has an estimated useful life of 3 years or more, and (3) that the original use of the asset commenced with the taxpayer and commenced after December 31, 1953.
(a) Declining balance method.This muthod may be used with a rate not in excess of twice the applicable straight-line rate.
(b) Sum of the years-digits meth-od.-The deduction for each year is computed by multiplying the cost or other basis of the property (reduced by estimated salvage value) by the number of years of useful life remaining (including the year for which the deduction is computed) and dividing the product by the surn of all the digits corresponding to the years of the estimated useful life of the asset. In the case of a 5 -year life this sum would be 15 \((5+4+3+2+1)\). For the first year five-fifteenths of the cost reduced by estimated salvage value would be allowable, for the second year fourfifteenths, etc.
(c) Other methods.-A taxpayer may use any consistent method which does not result at the end of any year in accumulated allowances greater than the total of the accumulated allowances which would have resulted from the use of the declining balance method. This limitation applies only during the first two-thirds of the property's useful life.

Additional First-Year Depreciatlon.-You may elect to write off, in the year assets are first subject to depreciation, 20 percent of the cost (before adjustment for salvage value) of the assets if they are tangible personal property (e.g., equipment, machinery, etc.) acquired by purchase for use in a trade or business or to be held for the production of income. If the aggregate cost of these assets exceeds \(\$ 10,000\) ( \(\$ 20,000\) for joint return) the additional depreciation is limited to \(\$ 2,000(\$ 4,000\) for joint return).

The additional depreciation is limited to property with a remaining useful life of 6 years or more and which was not acquired from a person (other than a brother or sister) whose relationship to the taxpayer would result in the disallowance of losses. Normal depreciation may also be taken on the cost of the asset reduced by the first-year depreciation.

The additional first-year depreciation for the year should be entered in total on the line provided in the depreciation schedule and is not to be included on the line used to show the regular depreciation of an asset.

\section*{Part V \\ hetirement income credit}

You may qualify for this credit which is generally 15 percent of retirement in－ come if you received earned income in excess of \(\$ 600\) in each of any 10 calen－ dar years－not necessarily consccutive－ before the beginning of your taxable year．

The term＂earned income＂means wages，salaries，or professional fees，etc． received as compensation for personal services actually rendered．It does not include any amount received as an an－ nuity or pension．If you were engaged in a trade or business in which botlo per－ sonal services and capital were material income－producing factors，a reasonable allowance as compensation for the per－ sonal services rendered by you，not in excess of 30 percent of your share of the net profits of such business，shall be con－ sidered as earned income．

If you are a surviving widow（wid－ ower）and have not remarried，you may use the earned income of your deceased husband（wife），or you may combinc such income with your carned income， for the purpose of determining whether you qualify．If a husband and wife both qualify and cach has retirement income，each is entitled to the credit．

Retirement income for the purpose of the credit means－
（a）In the case of an individual who is not 65 before the cnd of his taxable ycar，only that income received from pensions and annuities under a public retirement system（one established by the Federal Government，a State， county，city，etc．）which is included in income in his return．
（b）In the case of an individual who is 65 or over before the end of his tax－ able year，income from pensions，annui－ ties，interest，rents，and dividends which are included in gross income in his return．（Gross income from rents for this purpose means gross receipts from rents without reduction for de－ preciation or any other expenses．Roy－ alties are not considered rents for this purpose．）

Except as provided in the＂Alterna－ tive computation＂set forth below，the amount of the retircment income used for the crcdit computation may not ex－ cced \(\$ 1,524\) reduced by：
（a）any amount received and ex－ cluded from income as a pension or an－ nuity under the Social Security Act and Railroad Retirement Acts and other
tax－exempt pensions or annuities．This reduction does not include（1）that part of a pension or annuity which is ex－ cluded from income because it repre－ sents，in effect，a return of capital or tax－free proceeds of a like nature，or（2） amounts excluded from income received as compensation for injury or sickness or under accident or health plans；and
（b）certain adjustments for carned income．
Alternative computation：The maxi－ mum amount of retirement income to be used in figuring the credit for retirement income is \(\$ 2,286\) for taxpayers who file joint returns（both 65 ycars of age or over）but who would otherwise be limited to \(\$ 1,524\) because either the hus－ band or wife did not have earned in－ come in excess of \(\$ 600\) in cach of any 10 prior calendar years．

If you mect these requirements also complete the Altcrnative Computation to determine which computation results in the larger credit．

In computing the limitation on the retirement income credit，you should include the amount of any Dividends Reccived Credit with other amounts to be subtracted on line 10 of the computa－ tion schedule．

\section*{Other Internal Revenue publications containing helpful tox information ．．．}

They will be available on or about December I and may be obtained from your District Director or by mailing this order blank to the Superintendent of Documents，Washington，D．C．， 20402.
\(\square\) YOUR FEDERAL INCOME TAX， 1966 Edition．Issued each year to help taxpayers in preparing their income tax returns，this useful booklet contains more detailed information than the instructions which accompany Form 1040． 160 pages，with illustrations．
Catalog No．T 22．44：965TAX GUIDE FOR SMALL BUSINESS， 1966 Edition．Published an－ nually，this tax guide answers，in plain layman＇s language，the Fed－ eral tax questions of Corporations，Partnerships，and Sole Proprictor－ ships． 160 pages with illustrations．
Catalog No．T 22．19／2：Sm 1／965
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SCHEDULE C (Form 1040)
U.S. Treasury Department

Internal Revenue Service

\section*{PROFIT (OR LOSS) FROM BUSINESS OR PROFESSION}
(Sole Proprietorships)
1965

Attach this schedule to your income tax return, Form 1040 - Partnerships, joint ventures, etc., must file on Form 1065 Name and address as shown on page 1, Form 1040
A. Principal business activity (See separate instructions)
B. Business name
D. Business location
(Number ond street or rural route)
E. Indicate method of accounting:
(1) \(\square\) cash;
(2) \(\square\) accrual;
(3) \(\square\) other.
1. Gross receipts or gross sales \(\$\)................................ Less: Returns and allowances \(\$\)
2. Inventory at beginning of year (lf dillerent than last year's closing inventory attach explanation)
3. Merchandise purchased \$-
withdrawn from business for personal use \(\$\)
4. Cost of labor (do not include salary paid to yourself)
5. Material and supplies.
6. Other costs (explain in Schedule C-1)
7. Total of lines 2 through 6
8. Inventory at end of this year.
9. Cost of goods sold (line 7 less line 8)
10. Gross profit (subtract line 9 (rom line 1)

OTHER BUSINESS DEDUCTIONS
11. Depreciation (explain in Schedule C-2)
12. Taxes on business and business property (explain in Schedule C-1).
13. Rent on business property
14. Repairs (explain in Schedule C-1)
15. Salaries and wages not included on line 4 (exclude any paid to yourself)
16. Insurance
17. Legal and protessional fees.
18. Commissions
19. Amortization (attach statement)
20. Retirement plans, etc. (other than your share-see separate instructions).
21. Interest on business indebtedness.
22. Bad debts arising trom sales or services.
23. Losses ol business property (attach statement).
24. Depletion of mines, oil and gas wells, timber, etc. (attach schedule).
25. Other business expenses (explain in Schedule \(\mathrm{C}-1\) )
26. Total of lines 11 through 25 .
27. Net profit (or loss) (subtract line 26 Irom line 10). Enter here; in Schedule C-3, line 1; and on page 2, Part II line 5, Form 1040

SCHEDULE C-1. EXPLANATION OF LINES 6, 12, 14, AND 25


\section*{SCHEOULE C-2. EXPLANATION OF OEDUCTION FOR DEPRECIATION CLAIMED ON LINE 11}

This schedule is designed for taxpayers using the alternative guidelines and administrative pracedures described in Revenue Procedure 62-2l as well as for those taxpayers who wish to continue using procedures authorized priar to the revenue procedure. Where double headings appear use the first heading for the new procedure and the secand heading for the alder procedure.


\section*{EXPENSE ACCOUNT INFORMATION}

Enter information with regard to yourself and your tive highest paid employees. In determining the five highest paid employees, expense account allowances must be added to their salaries and wages. However, the information need not be submitted for any employee for whom the combined amount is less than \(\$ 10,000\), or for yourself if your expense account allowance plus line 27 , page 1 , is less than \(\$ 10,000\).
\begin{tabular}{|c|c|c|}
\hline Name & Expense account & Salaries and Wages \\
\hline Owner. & & XXXXXXXXXXXXXXX \\
\hline 1. & & \\
\hline 2. .-.--- & & \\
\hline 3. & & \\
\hline & & \\
\hline 5. & & \\
\hline
\end{tabular} See separate instructions for Schedule C, for definition of "expense account."
Did you claim a deduction for expenses connected with: (If answer to any question is "YES," check applicable boxes within that question.)
F. A hunting lodge \(\square\), working ranch or farm \(\square\), fishing camp \(\square\), resort property \(\square\), pleasure boat or yacht \(\square\), or other similar facility \(\square\) ? (Other than where the operation of the facility was your principal business.)YES
G. Vacations for you or members of your family, or employees or members of their families? (Other than vacation pay reported on Form W-2.)YES NO

\section*{ADDITIONAL INFORMATION}
I. Was there any substantial change in the manner of determining quantities, costs or valuations between the opening and closing inventories? \(\square\) YES \(\square\) NO. If "Yes," attach explanation.
2. Are you liable for filing Forms 1096 and 1099 or 1087 for the calendar year 1965? (See last paragraph of separate instructions for Schedule C.) \(\square\) YES \(\square\) NO. If "Yes," where were they filed?

\section*{SCHEDULE C-3 (Form 1040) \\ U.8. Treasury Department COMPUTATION OF SOCIAL SECURITY SELF-EMPLOYMENT TAX Attach this schedule to your income tax return, Form 1040. \\ NOTE.-Fiscal year taxpayers see "Important New Featuree" on page 2 of Form 1040 Instructions. \\ - If you had wages of \(\$ 4,800\) or more which were subject to social security taxes, do not fill in this page. \\ - Complete only one Schedule C-3; if you had more than one bueiness, combine profits (or losses) from all of your businesses on this Schedule. \\ - Each self-employed person must file a separate schedule.}

NAME AND ADDRESS (as shown on page 1 of Form 1040)

NAME OF SELF-EMPLOYED PERSON (as shown on social becurity card)
1. Net protit (or loss) shown in Schedule C (Form 1040), line 27 (Enter combined amount if more than one business).
a. Add to net profit (or subtract from net loss) lasses of business property shown in Schedule C, line 23
3. Total (or difference)
4. Net incame (or loss) from excluded services or sources included on line 3 Specify excluded services or sources
5. Net earnings (or loss) from self-employment-
(a) From business (line 3 less any amount on line 4)
(b) From partnerships, joint ventures etc. (other than farming)
(c) From service as a minister, member of a religious order, or a Christian Science practitianer. Enter only if you have filed or are filing Form 2031
(d) From farming reported on line 2 (or line 3 if aption used), separate Schedule F-1 (Form 1040)
(e) From service with a foreign government or international organization.
6. Total net earnings (or loss) from self-emplayment reported on line 5. Enter here and in item F below (If line 6 is under \(\$ 400\), you are not subject to self-employment tax. Do no: fill in reet of page.)
7. The largest amount of combined wages and self-employment earnings subject to social security tax is.
8. Total wages, covered by social security, paid to you during the taxable year. (For "Covered" wages see "F.1.C.A. Wages" box on Form W-2.) Enter here and in item \(G\), below.
9. Balance (line 7 less line 8 )
10. Self-employment income-line 6 or 9 , whichever is smaller. Enter here and in item \(H\), below.
11. Self-employment tax-If line 10 is \(\$ 4,800\), enter \(\$ 259.20\); if less, multiply the amaunt on line 10 by \(5.4 \%\). Enter this amount here and on page 1, line 15, Form 1040

Important. - The amounts reported on the form below are for your social security account. This account is used in figuring any benefts, based on your earnings, payable to you, your dependents, and your survivors. Fill in each item accurately and completely.

SCHEDULE SE (Form 1040)
D.S. Treasury Department

Internal Revenue Service

\section*{U.S. REPORT OF SELF-EMPLOYMENT INCOME}

For crediting to your social security account

Indicate year covered by this return (even though income was received only in part of year):
A. Calendar year \(1965 \square\) : or other taxible year teginning If less than 12 months, wos short year due to (a) Death............ 1965, ending or (c) \(\square\) Other.
B. BUSINESS ACTIVITIES SUBIECT TO SELF-EMPLOYMENT TAX (Grocery store, restaurant, etc.)
c.
D. SOCIAL SECURITY acCOUNT NUMEER
| PRINT OR TYPE NAME OF SELF-EMPLOYED PERSON AS SHOWN ON SOCIAL SECURITY CARD
E.

PRINT OR TYPE HOME ADDRESS (number and street or rural route)
(City or post office. State, and Postal ZIP code)


In general, every individual deriving self-employment income during the taxable year from a trade or business carried on by him or trom a partnership of which he is a member is subject to the selfemployment tax. This computation is made on lines 1 through 11 . This tax must be paid regardless of age and even though the individual is receiving social security benefıts. If you have filed Form 4029, Application for Exemption from Tax on Sell-employment Income, Claim for Refund, and Waiver of Benelits, do not Elle Schedule C-3; however, write "Exempt-Form 4029" to the left of the entry space on the self-employment tax line, page I of Form 1040.

Doctors of medicine. - Income from the performance of service as a doctor of medicine or income from the performance of such service by a partnership is subject to the selfemployment tax tor taxable years ending on or aiter December 31, 1965.

Ministers, members of religious orders, and Christian Science practitioners.-Duly ordained, commissioned, or licensed ministers of churches, members of religious orders (who have not taken a vow of poverty), and Christian Science practitioners are not automatically covered by the Social Security Act, but may elect to be covered by filing Form 2031. Copies are available in the office of any District Director of Internal Revenue. The instructions on the form set out the provisions of the law which permit these forms under certain conditions to be filed to cover ministers, and others mentioned above. Do not delay filing your income tax return beyond the due date even though you have not obtained a Form 2031. In such case, complete this Schedule, file it with Form 1040, together with a dated and signed statement indicating that you desire to be covered under the Social Security Act, and then file Form 2031 as promptly as possible.

Ministers and members of religious orders who desire coverage shall in addition to their other items of income include for the purpose of determining net earnings from self-employment (but not for income tax purposes) the rental value of a parsonage or allowance for the rental value of the parsonage, and the value of meals and lodging furnished them for the convenience of their employers.
U.S. citizens employed by foreign governments or international organizations.- A U.S. citizen employed in the United States, Puerto Rica, Guam, American Samoa, or the Virgin Islands by a foreign government, an instrumentality wholly awned by a foreign government, or an international organization which is organized under the International Organizations Immunities Act, is subject to the social security self-employment tax. These employees should report their income from such employment on line \(5(e)\), of this Schedule, compute their self-employment tax, and file the schedule with their Form 1040. In item B of Schedule SE, enter "Employee of foreign government, etc."
Farm income.-Farmers report farm income and net earnings from farm self-employment on separate Schedules \(F\) and \(F-1\) (Form 1040).

\section*{EXCLUSIONS}

Income (or loss) from the following sources and deductions attributable thereto are not taken into account in figuring net earnings from self-employment. Use line 4 to exclude any such amounts reported on separate Schedule C (Form 1040) that should not be taken into account in figuring your sell-employment income.

Christian Science practitioners.- Income from the performance of service as a Christian Science practitioner, unless such Christian Science practitioner elects by filing Form 2031 to be covered by the Social Security Act, as explained above.

Religious services. -Income from the performance of service by a duly ordained, commissioned, or licensed minister of a church in the exercise of his ministry or by a member of a religious order in the exercise of duties required by such order, unless such minister or member of a religious order elects by filing Form 2031 to be covered by the Social Security Act, as explained above.

Employees and public officials. - Income (fees, salaries, etc.) from the perlormance of service as: (a) a public official, including a notary public; (b) an employee or employee representative under the raulroad retirement system; or (c) an employee (except as indicated above).

Note.-The income of an employee over the age of I8 from the sale of newspapers or magazines to an ultimate consumer is subject to the self-employment tax if the income consists of retained profits from such sales.

Real estate rentals.-Rentals from real estate, except rentals received in the course of a trade or business as a real estate dealer. This includes cash and crop shares received from a tenant or sharefarmer. These amounts should be reported in Schedule B (Form 1040), Part Il. However, rental income from a farm is not excluded if the rental arrangement provides for material participation by the landlord and he does participate materially in the production or in the management of the production of one or more farm products on his land. Such income represents farm earnings and should be reported on separate Schedules F and F-1.

Payments for the use or occupancy of rooms or other space where services are also rendered to the occupant, such as rooms in hotels,
boarding houses, apartment houses furnishing hotel services, tourist camps, or homes, or space in parking lots, warehouses, or storage garages do not constitute rentals from real estate and are included in determining net earnings from self-employment on this Schedule.

Interest and dividends.-Dividends on shares of stock, and interest on bonds, debentures, notes, cernficates, or other evidences of indebtedness, issued with interest coupons or in registered form by a corporation, or by a government or political subdivision thereof, unless received in the course of a trade or business as a dealer in stocks or securities. These amounts should be reported on page 2, Part II, Form 1040.

Property gains and losses.-Gain or loss: (a) from the sale or exchange of capital asset; (b) to which sections 631 and 1231 are applicable; or (c) from the sale, exchange, involuntary conversion, or other disposition of property if such property is neither (1) stock in trade or other property of a kind which would properly be includable in inventory if on hand at the close of the taxable year, nor (2) property held primarily for sale to customers in the ordinary course of the trade or business. These amounts should be reported on separate Schedule D (Form IO40).

Net operating losses.-No deduction for net operating losses of other years shall be allowed in determining the net earnings from self employment. Such deduction should be entered on page 2 , Part II, line 8, Form 1040.
MORE THAN ONE TRADE OR BUSINESS.--t! an individual is engaged in more than one trade or business, his net earnings from self-employment are the combined net earnings from self-employment of all his trades or businesses. Thus, the loss sustained in one trade or business will operate to reduce the income derived from another trade or business. An individual shall fill in and file only one Schedule C-3, including Schedule SE, for any one year.
JOINT RETURNS. - Where husband and wife file a joint income tax return, Schedule C-3 (Form 1040) should show the name of the one with selt-employment income. Where husband and wife each have self-employment income, separale Schedules \(C\) and \(C-3\) must be attached for each. In such cases the total of amounts shown on line 27 ot each separate Schedule C should be entered on page 2, Part II, line 5, Form 1040, and the aggregate self-employment tax (line 11) Schedule C-3 should be entered on page 1, line 15, Form 1040.
COMMUNITY INCOME.-For the purpose of computing net earnings from self-employment, if any of the income trom a trade or business is community income, all the income from such trade or business is considered the income of the husband unless the wife exercises substantially all the management and control of the trade or business, in which case all ot such income is considered the income of the wife. (Also see instructions on partnerships below.)
It separate income tax returns are filed by husband and wife, Schedules C and C-3 should be attached to the return of the one with self-employment income. Community income included on Schedule C must be allocated between the two returns (on page 2, Part II, line 5, Form 1040) on the basis of the community property laws.
PARTNERSHIPS. - In computing his combined net earnings from self-employment, a partner should include his entire share of such earaings from a partnership including any quaranteed payments. No part of that share may be allocaled to the painer's wite (or husband) even though the income may, under State law, be community income. In the case of a husband and wite partnership, like other parinerships, the distributive share of each should be entered in Schedule B (Form 1040), Part III, for income tax purposes. For self-employment tax purposes the distributive share of each partner should be entered on line \(5(b)\). of :his Schedule (except that farm partnership earnings are to be repatted on line l (b). Schedule F-1 (Form 1040) rather than on line \(5(b)\) of this schedule).
Note.-If a member of a continung partnership dies, a portion of the deceased partner's distributive share of the partnership's ordinary income (or loss) for the taxable year of the partnership in which he died must be included in the partner's net earnings trom self-employment. In such cases consult your nearest Internal Revenue Service office as to how to report.

\section*{SCHEDULE SE (Form 1040)}

Schedule SE, which is the lower portion of this Schedule, provides the Social Security Administration with the information on self-employment income necessary for computing benetits.

To assure proper credit to your account, be sure to enter your name and social security account number on Schedule SE (Form 1040) exactly as they are shown on your social security card. If you do not have a social security account number, you must get ane. These account numbers are obtainable from any social security distract affice. Your local post olfice will give you the address. Do not delay filing your return beyond the due date.

Regardless of whether joint or separate returns are filed by husband and wife, Schedule SE (Form 1040) must show only the name of the one with the self-emplayment income. However, if both had self-emplayment income, a separate Schedule SE must be filed by each.

\section*{INSTRUCTIONS FOR SCHEDULE C (FORM 1040)-1965}

Il you owned a busmess, or practiced a prolession, hll in Schedule \(C\) and enter the net profit (or loss) on page 2, Part li. lins Sorm 1040. If you had more than one business, or husbind and wite had separate businesses, a separate Schedule C must be comrleted for each business. Farmers should use separate Schedule E (Form 1040).

Income irom any trade or business is subject to the social security self-employment tax, unless specifically excluded. See page 2 of Schedule C-3 (Form 1040). If you huve filed Form 40, Ap, Application for Exemption from Tax on Sell-employinent Iucome, Clam for Refund, and Wasver of Benefts, do not thle Schedule C 3; however, write "Exempt - Form 4029" to the lelt of the entry rpace on the self-employment tax line, page \(]\) of Form 1040 .

If some of your expenses are part business and part personal, you can deduct the business partion but not the personal portion. For instance, a businessman who uses has car half for busmess can deduct only half the operating expenses.

Accounting Methods and Records. - Two of the principal meth ods of accounting which may be used are the "cash method" and the "accrual method." Other methods are permissible, such as, completed contract, percentage of completion, etc. Any of these methods or a combination of methods may be used provided that the method or methods used properly reflect your income. However, unless you keep books of account your return must be on the "cash method."
"Cash method" means that all items of taxable income actually or constructively received during the year (whether in cash or in property or services) and only those amounts actually pand during the year for deductible expenses are shown. Income is "construc. tively" received when it is credited to your account or set aside tor you and may be drawn upon by you at any time. Uncashed salary or dividend checks, bank interest credited to your account, matured bond coupons, and similar items which you can turn into cash immediately are "constructively recerved" even though you have not actually converted them into cash.

An "accrual method" means that you report income when earned, even if not received, and deduct expenses when incurred, even it not paid within the taxable year

Item A-Principal business activity and product.-Give the one business activity that accounts for the largest percentage of gross income included on page 1, hene 1, of Schedule C. State the broad tield of business activity as well as the product or service, for example "wholesale-drugs," "retail-apparel," etc.

Item D-Business location. - Do not use home address as business address unless business is actually conducted from home. Enter street address rather than box numbers.

Line 1-Gross receipts or gross sales.- Enter gross receipts or sales from your trade or business, including finance reserve income, discounts recenved sale of scrap, etc. Returns and allowances.Enter such items as returned sales, rebates, and allowances from the sale price or service charge.
Installment sales.-If you use the installment method of reporting income from sales, you must attach to your return a schedule showing separately tor the years 1962, 1963, 1964, and 1965 the iollowing: (a) gross sales; (b) cost of goods sold; (c) gross profits; (d) percentage of profts to gross sales; (e) amounts collected; and (f) gross profits on amounts collected.

\section*{COST OF GOODS SOLD}

Lines 2-9. - If you are engaged in a trade or a business in which the production, purchase, or sale of merchandise is an income producing factor, you must take inventories of merchandise and materials on hand at the beginning and end of the taxable year in order to retlect the grass profts correctly. The method properly adopted for the first year in which mventory is taken must be continued unless permission to change is secured from the Commssioner of Internal Revenue, Washington, D.C., 20224. Application far Fermission to change the method of valuing inventories shculd be made on Form 3115 and tiled with the Commissioner withur 90 days after the begin. ning of the taxable year in which it is desired to effect a change.

\section*{OTHER BUSINESS DEDUCTIONS}

Line 11-Depreciation and obsolescence.-Yau may deduct a reasonable allowance tor extiaustion, wear and tear, and obsoles. cence of property used in the trade or busmess for additional intormation regarding depreciation, see the instructions for Form 1040. The depreciation instructions discus: the alternative stand
ards and procedures for use in determinana depreciation under Fevenue Proctdures is 21 ind \(x, 5\) 13. Whie not mandatory, the adaption of these procedures will, m most cases, prove to be to the taxpayer's advantage.
If a deduction is clamed on account of depreciation, fill in Sch ule C-2. In case obsolescence is meluded in this deduction, stata separately amount clamed and busis upon which it is computed.
Line 14-Repairs. - You may deduct the cost of incidental repairs, including labor, supphes, and other iterns, which do not add to the value or appreciubly prolong the hite of the property. Expenditures for restoring or replacing property are not deductible, since such expenditures are chargeable to capital accounts or to depreciation reserve depending on how deprecuition is charged on your books.

Line 19-Amortization. - If you elect to amortize an emergency facility and have a certuficate of necessity, a statement of the perti. nent facts should be filed with your roturn. (See section 168 of the Internal Revenue Code.)

For the election to amortize research or expermental expenditures, see sectian 174 of the Code.

For the election to amortize trademark or trade name expenditures, see section 177 of the Code.
Line 20-Retirement plans, etc. (other than your share).Enter deduction for contributions to or under a pension, profit sharing, annuity, or bond purchase plan, arid compensation under a deferred payment plan for your employees on this line. If the plan includes you as a self-employed individual, enter your share on page 2, Part III, line 4 Form 1040 and attach Form 2950SE. For other plons attach Form 2950 (optional in the first year-see instructions for that form).
Line 22-Bad debts arising from sales or services. -Include debts, or portions thereof, arising from sales or professional services that have been included in income, which have been detinitely ascertained to be worthless; ar such reasonable amount as has been added within the taxable year to a reserve for bad debts. A debt which is deducted as bad and which reduces your tox must, if subsequently collected, be returned as income for the year in which collected.
Line 23-Losses af business property. - You may deduct losses of business property by hre, storm, or other casualty, or thett, if not compensated by msurauce or otherwise and not made good by repairs clamed as a deduction. Attach a statement showing a description of the property, date acquired, cost, subsequent imp rovements, depreciation allowed or allowable since acquisition, insur. ance, salvage value, and deductible loss.
Line 24 -Depletion of mines, oil and gas wells, timber, etc.If a deduction is clamed on account of depletion, Form M (mines and other natural deposits), Form (oil and gas), or Form I (timber), should be submitted with your return. It complete valuation data have been filed with questionnaire in previous years, then file with yaur return information necessary to bring depletion schedule up to date.
Line 25-Other business expenses.-Include all ordinary and riecessary business expenses tor which no space is provided in the schedule. Do not include cost of business equipment or furmiture, expenditures for replacements, or for permanent improvements to property, or personal living and lamily expenses.
Automobile Expenses, Special Rule.-See page 8 of the Form 1040 instructions for optional method of computing deductible auto. mobile expenses.
Net operating loss deduction. - Any net operating loss deduc. tion should be entered in Part II, line 8, (Form 1040).
Expense account information.-Expense account allowance means (a) amounts, other than compensation, recenved as advances or rembursements, and (b) amounts pand by or for you for expenses incurred by or on behalf of yaurself or your employees, includina all amounts charged thraugh any type of credit card, for which a de duc toon is clamed in this schedule.

However, this term does not include amounts pand for (1) the purchase of goods for resale or wase in your business, and (b) incudental expenses, such as the purchase of othce supplies or for local transportation in connection with an errand. You should mrantion records to substaminte entwortimmont fexpenditures.

Information returns. -You mray be required to film intormath in
 trmation sor mitruntans on Fonm \(10^{\prime}\) H
chere tan sor mit

\(\qquad\)

\title{
sChedule d \\ (Form 1040) \\ gains and losses from sales or exchanges of property \\ 1965
}

Name and address as shown on page 1 of Form 1040
Part I-CĀPITAL ASSETS
Short-term capital gains and losses-assets held not more than 6 months


Long-term capital gains and losses-assets held more than 6 months
5. Enter gain from Part II, line 3. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . .

Tatal long-term gross sales price.

6. Enter the full amount of your share of net long-term gain (or loss) from partnerships and fiduciaries \(\qquad\)
1. Enter unused long-term capital loss cunıyover from preceding tayable years (attach statement)
8. Capital gain dividends
9. Net lang-term gain (or loss) from lines 5, 6, 7, and 8 .
10. Combine the amounts shown on lines 4 and 9, and enter the net gain (or loss) here
11. If line 10 shows a GAIN-Enter \(50 \%\) of line 9 or \(50 \%\) of line 10 , whichever is smaller. (Enter zero if there is a loss or no entry on line 9.) (See reverse side for computation of altennative tax) \(\qquad\)
12. Subtract line 11 from line 10. Enter here and in Part IV, line 1, on reverse side,
13. If line 10 shows a LOSS-Enter here and in Part IV, line 1, the smallest of the following: (a) the amount an line 10 ; (b) the amount on page 1, line 11 b, Form 1040, camputed without regard to capital gains and losses; or (c) \(\$ 1,000\). .

Part II-GAIN FROM DISPOSITION OF DEPRECIABLE PROPERTY UNDER
SECTIONS 1245 AND 1250-assets held more than 6 months
Where double headings oppeax, wee the first heading for section 1245 and the eecond heading for section 1250.
\begin{tabular}{l}
\begin{tabular}{l} 
a. Kind of properity and how acquired (if necessary, attach \\
statement of descriptive detanls not shown beiow)
\end{tabular} \\
\hline 1.
\end{tabular}
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|c|}{Part III-PROPERTY OTHER THAN CAPITAL ASSETS} \\
\hline a. Kind of property and how acquired (If necessary, attach statement of descriptive details not shown below) & b. Date acquired (mo., day. yr.) & c. Date sold (mo., day. yr.) & d. Gross sales price & e. Depreciation allowed (or allowable) since acquisution (attach schedule) & 1. Cost or other hasis, cost of subsequent improvements (if not purchased, altach explanation) and expense of sale & g. Gain or loss (d plus e less 1) \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{1. Enter gain Irom Part 11, line 3}} & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{2. Enter your share af non-capital gain (or lass) from partnerships and fiduciaries}} & \\
\hline & & \multicolumn{5}{|l|}{3. Net gain (or loss) fram lines 1 and 2. Enter here and in Part IV, line 3.} \\
\hline \multicolumn{7}{|c|}{Part IV-TOTAI, GAINS OR LOSSES FROM SALE OR EXCHANGE OF PROPERTY} \\
\hline \multicolumn{6}{|l|}{\multirow[t]{4}{*}{\begin{tabular}{l}
1. Net gain (or lass) Irom Part l, line 12 ar \(13 .\). \\
2. Tatal ordinary gain from Part II, line 2 . \\
3. Net gain (ar loss) fram Part 111, line 3 \\
4. Total net gain (or loss), combine lines 1, 2, and 3. Enter here and an page 2, Part II, line 6, Farm 1040
\end{tabular}}} & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline \multicolumn{7}{|l|}{COMPUTATION OF ALTERNATIVE TAX} \\
\hline \multicolumn{7}{|l|}{It will usually be to your advantage to use the alternative tax if the net long-term capital gain exceeds the net short-term capital loss, or if there Is a net long-term capital gain only, and you are filing (a) a separate return with taxable income exceeding \(\$ 26,000\), or (b) a joint return, or as a surviving husband or wife, with taxable income exceeding \(\$ 52,000\), or (c) as a head of household with taxable income exceeding \(\$ 38,000\).} \\
\hline \multicolumn{6}{|l|}{1. Enter the amount from page 1, line 11d, Form 1040} & \\
\hline \multicolumn{6}{|l|}{2. Enter amount from Part I, line 11, an reverse side} & \\
\hline \multicolumn{6}{|l|}{2. Subtract line 2 from line 1} & \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
4. Enter tax on amount on line 3 (use applicable tax rate schedule on page 11 of Form 1040 instructions) \\
s. Enter \(50 \%\) of line 2
\end{tabular}}} & \\
\hline & & & & & & \\
\hline \multicolumn{6}{|l|}{6. Alternative lax (add lines 4 and 5). If smaller than the tax figured on the amount on page 1, line 11 d , Form 1040, enter this alternative tax on page 1, line 12, Form 1040 and write "Alternative" to left of entry.} & \\
\hline
\end{tabular}

\section*{INSTRUCTIONS-(References are to the Internal Revenue Code)}

GAINS AND LOSSES FROM SALES OR EXCHANGES OF PROPERTY.-Report details in appropriate part or parts.
In column (a) af Parts 1, II, and III, use the following symbols to Indicate how the praperty was acguired: "A" lor purchase on the open market; "B" for exercise af stock aption ar thraugh employee stock purchase plan; "C" tar inheritance ar gift: "D" lar exchange Involving carryover of priar asset basis; and " \(E\) " for other.
"Capital assets" defined.-The term "capital assets" means property held by the taxpayer (whether or not connected with his trade or business) but does NOT include-
(a) stock in trade or other property of a kind praperly includible in his inventary if an hand at the close of the taxable year;
(b) property held by the taxpayer primarily far sale to customers in the ordinary course af his trade or business;
(c) property used in the trade or business of a character which is subject to the allowance for depreciation provided in section 167;
(d) real property used in the trade ar business af the taxpayer;
(e) certain gavernment obligations issued an or after March 1, 1941, at a discaunt, payable withaut interest and maturing at a fixed date not exceeding one year from date of issue;
(i) certain copyrights, literary, musical, or artistic compositions, etc.; or
(g) accaunts and notes receivable acquired in the ordinary caurse of trade ar business far services rendered or from the sale of property referred to in (a) or (b) above.
Special rules apply to dealers in securities far determining capital gain ar ardinary loss an the sale or exchange of securities. Certain real praperty subdivided lor sale may be treated as capital assets. Sections 1236 and 1237.
Il the total distributions to which an employee is entitled under an emplayees' pension, bonus, ar protit-sharing trust plan, which is exempt from tax under section 501 (a), are paid to the employee in one taxable year, an account at the employee's separation from service, the aggregate amaunt af such distribution, to the extent it exceeds the amaunts contributed by the employee, shall be treated as a long-term capital gain. (See section \(402(a)\). )
Gain on sale of depreciable property between husband and wile or between a sharehalder and a "contralled carporation" shall be treated as ardinary gain.

Gains and lasses from transactions described in section 1231 (see below) shall be treated as gains and losses from the sale of exchange of capital assets held for more than 6 monthis if the toral of these gains exceeds the total of these losses. It the tatal of these
gains daes not exceed the total of these losses, such gains and lasses shall not be treated as gains and losses Irom the sale or exchange af capital assets. Thus, in the event ol a net gain, all these trans. actions should be entered in Part 1 of Schedule D. In the event of a net loss, all these transactions should be entered in Part III of Schedule D, or in other applicable schedules an Form 1040.
Section 1231 deals with gains and losses arising from-
(a) sale, exchange, or involuntary conversion, of land (including in certain cases unharvested crops sold with the land) and depreciable property if they are used in the trade or business and held for more than 6 months,
(b) sale, exchange, or involuntary conversion af livestock held far draft, breeding, ar dairy purposes (but not including paultry) and held for \(l\) year or more.
(c) the cutting of timber or the dispasal of timber, coal, or domestic iron ore, ta which section 631 applies, and
(d) the invaluntary conversion of capital assets held mare than 6 months.
See sections 1231 and 631 for specific conditions applicable.
Gains from section 1245 or 1250 property held more than 6 months (Part II).-(Report any gain from such property held for 6 months or less in Part III.) Except as pravided belaw section 1245 property means depreciable (a) personal property (other than livestock) including intangible personal property; (b) tangible real property (except lar buildings and their structural companents) il used as an integral part al manulacturing. production, or extraction, ar of furnishing transportation, communications, electrical energy, gas, water, ar sewage disposal services, or used as a research or storage lacility in connection with these activities; and (c) elevators or escalators.

Except as provided below section 1250 praperty means depreciable real property (other than section 1245 property).

See sections 1245 (b) and 1250 (d) for exceptions and limitations involving; (a) disposition by gitt; (b) transters at death; (c) certain tax-lree transactions; (d) like kind exchanges, involuntary conversions; (e) sales or exchanges to effectuate FCC policies and exchanges to camply with S.E.C. orders: (f) property distributed by a partnership to a partner; and ( g ) disposition of principal residence (section 1250 anly).
Column \(f\) of Part II.- \(\ln\) computing depreciation allowed or allawable tor elevators ar escalators, enter in column 1.1 depreciation prior to July 1. 1963, and in column \(1-2\) depreciation after June 30, 1963.
(Instructions continued on reverse side of duplicate)
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline a. Kind ol property and hew acquired (if necessary. attach statement of descriptive detals not shown below) & b. Date acquired (mo., day, yr.) & \[
\begin{aligned}
& \text { c. Date sold } \\
& \text { (mo., dəy, yr.) }
\end{aligned}
\] & d. Gross sales price & e. Depreciation allowed (or allowable) since acquisition (attach schedule) & f. Cost or other basis, cost of subsequent improvements (if not purchased, attach explanation) and expense of sale & g. Gain or loss
(d plus e less i) \\
\hline \multicolumn{6}{|l|}{1. Enter gain from Part II, line 3} & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline \multicolumn{7}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
2. Enter your share of non-copital gain (or loss) from partnerships and fiduciaries \\
3. Net gain (or loss) from lines 1 and 2. Enter here and in Part 1V, line 3..
\end{tabular}}} \\
\hline & & & & & & \\
\hline \multicolumn{7}{|c|}{Part IV-TOTAL GAINS OR LOSSES FROM SALE OR EXCHANGE OF PROPERTY} \\
\hline \multicolumn{6}{|l|}{\multirow[t]{4}{*}{\begin{tabular}{l}
1. Net gain (or loss) from Part I, line 12 or 13 \\
2. Total ordinary gain Irom Part Il, line 2 . \\
3. Net gain (or loss) Irom Part III, line 3 \\
4. Total net gain (or loss), combine lines 1, 2, and 3. Enter here and on page 2, Part 1I, line 6, Form 1040.
\end{tabular}}} & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline & & & & & & \\
\hline \multicolumn{7}{|l|}{It will usually be to your advantage to use the alternative tax if the net long-term capital gain ex ceeds the net short-term capital loss, or it ther} \\
\hline \multicolumn{7}{|l|}{It will usually be to your advantage to use the alternative tax if the net long-term capial gain exceeds the net short-term capital loss, or if there is a net long-term capital gain only, and you are filing (a) a separate return with taxable income exceeding \(\$ 26,000\), or (b) a joint return, or as a surviving husband or wife, with tazable income exceeding \(\$ 52,000\), or (c) as a head of household with taxable income exceeding \(\$ 38,000\).} \\
\hline \multicolumn{6}{|l|}{1. Enter the amount from page 1, line 11d, Form 1040} & \\
\hline \multicolumn{6}{|l|}{\multirow[t]{2}{*}{2. Enter amount from Part I, line 11, on reverse side.}} & \\
\hline & & & & & & \\
\hline \multicolumn{6}{|l|}{4. Enter tax on amount on line 3 (use applicable tax rate schedule on page 11 of Form 1040 instructions)} & \\
\hline \multicolumn{6}{|l|}{} & \\
\hline \multicolumn{6}{|l|}{6. Alternative tax (add lines 4 and 5). It smaller than the tax figured on the amount on page 1, line lld, Form 1040, enter this alternative tax on page 1, line \(\pm 2\), Form 1040 and write "Alternative" to left of entry.} & \\
\hline
\end{tabular}

\section*{INSTRUCTIONS (Continued from reverse side of original)}

Column i of Part II, section 1250 property only.-If held for more than 6 months, but not more than 1 year, enter the smaller of (1) column \(h\), or (2) column \(\{-2\).

If held for more than 1 year, enter the result of multiplying the smaller of (1) column h, or
(2) column \(f\) - 2 less the amount of depreciation computed lor the same period using the straight line method, by the percentage obtoined by subtrocting from \(100 \%\), ane percentage point lor each Iull month held in excess of 20 months.

Where substontial improvements have been mode within the preceding 10 years, see section 1250 (f).

Basis.-In determining gain or loss use cost, except as specially provided. The basis of property acquired by gift after December 31,1920 , is the cost or other basis to the donor in the event of gain, but, in the event of loss, it is the lower of either such donor's basis or the fair market value on date of gift. If a gift tox was paid with respect to property received by gift, see section 1015(d). Gen. erally, the basis of property acquired by inheritance is the fair market value at the date of death. For special cases involving property acquired from a decedent, see section 1014.

Installment sales.- If you sold personal property for more than \(\$ 1,000\) or real property regardless of amount, you may be eligible to report any gain under the installment plan it (1) there is no pay. ment in the year of sale, or (2) the payments in the year of sale do not exceed 30 percent of the selling price. The election must be mode in the year of sale even though no payment was received in that year. See section 453.

For treatment of a portion of payments as "unstated interest" on deferred payment sales, see section 483.

Sate of personal residence.-Tax on a portion or all of the gain from the sale of your principal residence may be deferred il:
(a) within l year after (or before) the sale, you purchase an. other residence and use it as your principal residence; or
(b) within 1 year after (or before) the sale, you begin construction of a new residence and use it as your principal residence not later than 18 months after the sale.
If you sold property far \(\$ 20,000\) or less on or after your 65th birthday which was owned and used by you as your principal residence tar at least 5 of the last 8 years any gain on the sale need not be included in income. If the property was sold lor more than \(\$ 20,000\) part of the gain must be taken into income.

Contact your nearest Internal Revenue Service office for full detals or to obtoin Form 2119 which may be used to report the sale or exchange or to tigure your new basis.

Norbusiness debts. - Il a debt, such as a personal loan, becomes totally worthless within the taxable year, the loss resulting therefrom shall be considered a loss from the sale or exchange, during the taxable year, of a capital asset held for not more than 6 months. Enter such loss in column (g) and describe in column (o), Part I. This does not apply to: (a) a debt evidenced by a corporate security with interest coupons or in registered form and (b) a debt acquired in your trade or business.

Limitation on allowable capital losses.-II line 10, Part I, shows a net loss, the loss shall be allowed as a deduction, only to the extent of the smaller of ( \(t\) ) line 11 b (or line 9 if tax table is used), page 1, Form 1040 computed without capital gains (losses), or (2) \(\$ 1,000\). The excess of such allowable loss over the lesser of items (1) and (2) above is called "capital loss carryover." Any such carryover loss may be carried forward indefinitely. Capital losses retain their character as either short-term or long-term when carried over to the succeeding year. To the extent the net capital losses are deducted Irom ordinary income, the net short-term capital loss must be considered as deducted dirst.

Losses in transactions between certain persons.-No deduc. tion is allowable for losses from sales or exchanges of property directly or indirectly between (a) members of a lamily, (b) a corporation and an individual (or a fiduciary) owning more than 50 percent of the corporation's stock (liquidations excepted), (c) a grantor and fiduciary of any trust, (d) a fiduciary and a beneficiary of the same trust, (e) a fiduciary and a fiduciary or beneliciary of another trust created by the same grantor, or (1) an individual and a tax-exempt arganizatian controlled by the individual or his family. Partners and partnerships see section 707(b).
Long-term capital gains from regulated investment com-panies.-Include in income as a long-term copital gain the amount you are notified on Form 2439 which constitutes your share of the undistributed capital gains of a regulated investment company. You are entitled to a credit of 25 percent ol this amount which should be included with the amount claimed on line 17a, page 1, Farm 1040. The remaining 75 percent should be added to the basis of your stock.

Losses on small business stock. - If you had a loss on section 1244 stock which wauld (but for that section) be treated as a loss from the sale or exchange of a capital asset, it shall be treated as a loss from the sale or exchange of an asset which is not a capital asset to the extent provided in that section.

SCHEDULE F
(Form 1040)
U.S. Treasury Department

Internal Revenue Service

SCHEDULE OF FARM INCOME AND EXPENSES
(Compute social security self-employment tax on Schedule \(\mathrm{F}-1\) (Form 1040))
Attach this schedule to your income tax return, Form 1040

Name and address as shown on Form 1040.

Business name and address
Location of farm(s) and number of acres in each larm
Employor identification numbor

FARM INCOME FOR TAXABLE YEAR-CASH RECEIPTS AND DISBURSEMENTS METHOD
PART 1. Report recepts from sale of livestock held primarily tor sale in the applicable column below (Oo not include other sales of livestock held for drafl, breeding, or daily (


PART II.
SALES OF PURCHASEO LIVESTOCK ANO OTHER IIEMS PURCHASEO FDR RESALE


PART III.
FARM EXPENSES FOR TAXABLE YEAR (see separateinstructions)
\begin{tabular}{|c|c|c|c|c|c|}
\hline Items & 1. Amount & Iterrs & 2. Ahtount & Items & 3. Amount \\
\hline Labor hired & \$. & Veterinary, medicine... & \$ & Retirement plans, etc. fother than yourshare- & \\
\hline Repairs, maintenance. & & Gasoline, luel, oil. & & See instructions).... & \\
\hline Interest & & Storage, warehousing. . & & Other (specify): & \\
\hline Feed purchased. & & Taxes & & & \\
\hline Seed, plants purchased. & & Insurance & & & \\
\hline Fertilizers, lime & & Utılities . & & & \\
\hline Machine hire & & Rent of farm, pasture. & & & \\
\hline Supplies purchosed & & Freight, trucking. & & & \\
\hline Breeding lees. & & Conservation expenses. & & & \\
\hline \multicolumn{6}{|l|}{Total of columns 1, 2, and 3. Enter here and in Part IV, line 4 below (cash method), ar page 2, Part VII, line 6 (accrual method)} \\
\hline
\end{tabular}

\section*{PRRTIV.}
me 6 (accrual method)
1. Sale of livestock and produce raised |
and other Iarm income. . . . . . . . . . . .
2. Profit (or loss) on sale of purchased livestock and other purchased items.
3. Gross profits*
- prohts* ................... .
\(\qquad\)
8. Net farm profit (or loss) (subtract line 7 from line 3). Enter here and on page 2, Fart II hne 7, Form 1040. Make your computation of self employment income and the self employmert tax on Schedule F-1

\footnotetext{
- Use this amount for optional methud of computing net earnitigs trum seltemployment. (See hin- 3, Schesule F-1 (Form 10401)
}
4. Farm expenses (from Par III).
5. Depreciation (from Part V).
6. Other farm deductions (specify):


Schedule F (Form 1040) 1965
PART U. DEPRECIRTION (see instructions) (Do not include property you and your family occupy as a dwelling, its furnishings, and other items used tor personal purposes, This schedule \(1 s\) designed for taxpayers using the alternative guidelines and administrative procedures described in Revenue Pracedure 62-21 as well as for those taxpayers who wish to continue using procedures authcrized prior to the revenue procedure. Where double headings appear use the first heading for the new procedure and the second heading for the older procedure.

2. Total depreciation (enter in Part IV, lime 5 (cash method), or in Part Vif, line 7 (accrual method))
\(\$\)
PART VI.
FARM INCOME FOR TAXABLE YEAR-ACCRUAL METHOD
(Do not include sales of livestock held for draft, breeding, or dary purposes; report such sales on Schedule (Form 1040, and omit them from "On hand at beginning of year" col mnn)


\section*{PART VII.}

SUMMARY OF INCOME AND DEDUCTIONS-ACCROAL METHOD
\(\mathbf{1}\) (a). Inventory of livestock, crops, and products at end of year. \$
(b). Sales of livestock, crops, and products durıng year
(c). Other furm income (specify):

Total of line 1 (c)
2. Total
3. Inventory of livestock, crops, and prod.
ucts at beguning of year..
4. Cost of livestock and produrts furchased during year...
5. Gross profits (subtract the sum of lines 3 and 4 from line 2) \({ }^{*}\).
10. Net farm profit (or loss) (subtract line 9 from lane 5). Enter here and on page 2, Part lf, line 7, Farm 1040 . Make your computation of self-employment income and the self-employment tax on Schedule F-1... \$
* Use this amounit fur aptional method of computing net earnings from seli-employment (See line 3. Schedule F-1 (Form 1040))

1fi-

SCHEDULE F-1 (Form 1040)
U.S. Treasury Department Internal Revenue Service

\section*{COMPUTATION OF SOCIAL SECURITY SELF-EMPLOYMENT TAX ON FARM EARNINGS (For social security)}

NOTE.-Fiscal year taxpayers see "Importont New Features" on puge 2 of Form 1040 instruchons.
- Il you had wages of \(\$ 4,800\) or more which were subject to social security taxes, do not fill in this page.
- Each self-employed person must file a separate schedule. See instructions, page 2, tor joint returns and partnerships.
- Il you had net earnings Irom self-employment Irom both farm and nantorm sources, fill in only lines 1 and 2 (line 3, it applicable), and use separate Schedule C-3 to compute your selfemployment tox. Net farm earnings from self-employment should be enternian Schedule C-3 (Form 1040) on line S(d)
name and address (as shown on page 1, Form 1040)

NAME OF SELF-EMPLOYED PERSON (as shown on saciol securty card)
Sociol Security Number

CHOICE OF METHODS.- A farmer must report his net farm earnings tor self-employment tax purposes. Net earnings moy be computed under the optional method (lne 3, below) by a tarmer (1) whose GROSS protits ore \(\$ 1,800\) or less, or (2) whose GROSS proits are more than \(\$ 1,800\) and NET prolits are less than \(\$ 1,200\). If your GROSS prohts trom tarmmg are nat more than \(\$ 1,800\) and you elect to use the optional method, yau need nat complete lines 1 and 2.

\section*{Computation Under Regular Method}
1. Net larm prolit (or loss) from:
(a) Schedule F, page 1, line 8 (cash method), or page 2, line 10 (accrual method)
(b) Farm partnerships.
2. Net earnings Irom sell-employment from farming. Add lines 1 (a) and (b)

Computation Under Optional Method
3. Il gross protits Irom tarming are:* (a) Not more than \(\$ 1,800\), enter two thirds of the gross prolits (b) More thon \(\$ 1,800\) and the net torm proht is less than \(\$ 1,200\), enter \(\$ 1,200\).
*NOTE.-Gross profts from tarming are the total of the gross prohts Irom Schedule F, Fart IV, line 3 (cash method), or Part VII line 5 (aceruol method), plus the distributive share of gross proft from larm partherships as explained on pag.
If line 2 (or line 3 , if you chaose the optional method) is under \(\$ 400\), da not fill in rest af page.

\section*{Computation of Sacial Security Self-Emplayment Tax}
4. The lorgest amount of combined wages and selt-employment earnings subject to social security tax is.
5. Total wages, covered by social security, paid to you during the taxable year. (For "Covered" wages see "F.I.C.A. Wages" box on Form W-2.) Enter here and in item G of Schedule SE below
6. Balance (line 4 less line 5).
\begin{tabular}{|l|l|l|}
\hline\(\$ \ldots . . .4,800\) & 00 \\
\hline & & \\
\hline & & \\
\hline
\end{tabular}
7. Sell-employment income. Enter here and an atem H of Schedule SE below your choice of EITHER:
(a) REGULAR METHOD.-The smaller of line 2 or 6
(b) OPTIONAL METHOD. -The smaller of line 3 or 6
8. Sell-employment tax-it line 7 is \(\$ 4.800\), enter \(\$ 259.20\); if less, multiply the amount on line 7 by \(5.4 \%\) Enter this amount here and on page 1, line 15, Form 1040


Do not detach

Important. - The amounts reparted on the form below are for your social security account. This account is used in figuring any benefits, based on your earnings, payable to you, your dependents, and your survivors. Fill in each item accurately and campletely.


PLEASE DO NOT WRITE IN THIS SPACE


\section*{SOCIAL SECURITY SELF-EMPLOYMENT TAX INSTRUCTIONS}

Individuals deriving income from larming operations are subject to self-employment tax. See page ! of this form for computation of earnings from self-employment and self.employment tax. This tax must be paid regardless of age and even though the individual is receiving social security benefits. If you have filed Form 4029, Application for Exemption Irom Tax on Selfemployment lncome, Claim for Relund, and Waiver of Benelits, do not file Schedule F-1; however, write "Exempt-Form 4029" to the left of the entry space on the self employment tax line, page 1 of Form 1040.

Optional method for computing net earnings from selfemployment from farming. -If a farmer's gross profits for the year from farming are not more than \(\$ 1,800\), he may report two-thirds of his gross larm income instead of his actual net earnings from farming. Il his gross profits from farm self-employment are more than \(\$ 1,800\) and his actual net earnings from larming are less than \(\$ 1,200\), he may report \(\$ 1,200\). For the purpose of the optional method, a partner, should compute his share of gross profits from a farm partnership in accordance with the partnership agreement. In the case of guaranteed payments, his share of the partnership's gross profits is his guar anteed payments plus his share of the gross profits after such gross profits are reduced by all guaranteed payments of the partnership.

\section*{SHARE-FARMING ARRANGEMENTS}

An individual who andertakes to produce a crop or livestock on land belonging to another for a proportionate share of the crop or livestock produced, or the proceeds thereof, is considered to be an independent contractor and a self-employed person rather than an employee. His net earnings should be reported on Schedules F and F-I (Form 1040) for income tax and self.employment tax purposes.

Farm rentals. - Rental income from a larm counts for social security purposes i! the arrangement provides for material participation by the landlord and he does participate materially in the production of the crop or livestock or in the management of the production of one or more farm products. Such rental income is farm earnings and should be reported on page 1 or 2 of Schedule F. "Material participation" means the taking of an important part in the actual production or in the making of management decisions. It there was no material participation, report such rental income in Part II of Schedule B (Form 1040)

\section*{MORE THAN ONE TRADE OR BUSINESS}

If an individual is engaged in farming and in one or more other trades or businesses, his net earnings from self-employment are the combined net earnings from selfemployment of all his trades or businesses. Thus, the loss sustained in one trade or business will operate to reduce the income derived from another trade or business. In such cases, use both Schedule F (Form 1040 ) and Schedule C (Form 1040) to determine net profit from the farm and nonfarm activities, respectively. Make the combined computation of self-employment tax on page 1 of Schedule C-3 (Form 1040). Fill in Schedule F-1 (Form 1040) through line 3.

\section*{JOINT RETURNS}

Where husband and wile file a joint income tax return, page 1 of this Schedule should show the name of the one with self employment income from tarming. Where husband and wife each had self-employment income, a separate Schedule F-1, or a separate Schedule C-3, whichever is appropriate, must be filed by egch. However, the total of the amounts shown as profit (or loss) from all businesses should, for income tax pur. poses, be reported on page 2, Part Il, line 5 or 7, Form 1040, and the combined self-employment tax should be entered on page 1, line 15, Form 1040.

\section*{COMMUNITY INCOME}

For the purpose of computing net earnings from self.employment (but not for income trax), if any of the income from farming is community income, all the income from such farm operations
is considered the income of the husband unless the wife exercises substantially all the management and control of the operation, in which case all of such income is considered the income of the wife. (Also see instructions on partnerships which !ollow.)

If separate income tax returns are filed by husband and wife, Schedules F and F-1 or Schedules C and C-3, whichever are appropriate, must be attached to the return of the one with self-employment income. Community income included on such a schedule must, however, be allocated, for income tax purposes between the two returns (on page 2, Part ll, line 5 or line 7, Form 1040) on the basis of the community property laws.

\section*{PARTNERSHIPS}

In computing his combined net earnings Irom self-employment, a partner should include his entire share of such earnings from a partnershp including any guaranteed payments. No part of that share may be allocated to the partner's wife (or husband) even though the income may, under State law, be community income. However, in the case of a husband and wife farm partnership, like other partnerships, the distributive share of each must be entered as partnership income in Part III of Schedule \(B\) for income tax purposes, and on page 1 , line \(1(b)\), of separate Schedule F-1 for self-employment tax purposes. (Use separate Schedule C-3, to report nonfarm income lor social security purposes.)

Note: If a member of a continuing partnership dies, a portion of the deceased partner's distributive share of the partnership's ordinary income (or loss) lor the taxable year of the partnership in which he died must be included in the partner's net earnings from sell-employment. In such cases consult your nearest Internal Revenue Service office as to how to report.

\section*{EXCLUSIONS FROM SELF-EMPLOYMENT}

In determining the amount of net farm earnings from selfemployment the following items should be excluded:

Real estate rentals. - Rentals from real estate, including any personal property that is leased with the land. This includes rentals received in cash or crop shares. These amounts should bereported in Part II of Schedule B. See, however, "Farm Rentals" under "Share-Farming Arrangements" on this page.

Property gains and losses.-Gains and losses from the sale, exchange, or involuntary conversion of capital assets and other property which is not held primarily for sale to customers. These amounts should be reported on separate Schedule D (Form 1040).

Net operating losses.-In determining the net earnings from self-employment, no deduction for net operating losses of other years shall be allowed. Such deduction should be entered on page 2, Part ll, line 8, Form 1040.

Other items.-Any other item ol income or expense which was included in line 2 and which does not enter into the computation of net farm earnings from self-employment should be eliminated from line 2 and an explanation attached.

\section*{SCHEDULE SE (FORM 1040)}

Schedule SE, which is the lower portion of page 1 of Schedule F-l, provides the Social Security Administration with the information on selfemployment income necessary for computing benefits under the social security program.

To assure proper crecit to your account, enter your name and social security account number on Schedule SE (Form 1040) exactly as they are shown on your social security card. If you do not have a social security account number, you must get one. These account numbers are obtainable from any Social Security district office. Your local post office will give you the address. Do not delay tiling your return beyond its due date.

Regardless of whether joint or separate returns are filed by husband and wife, Schedule SE (Form 1040) must show only the name of the one with self-employment income. However, if both had self-employment income, a separate Schedule SE must be filed by each.

\section*{INSTRUCTIONS FOR SCHEDULE F (FORM 1040)-1965}

\section*{The term "farm" does not include the cultivating or operating ol a tarm for recreation or pleasure,}
the result of which is a continual loss from year to year.

CASH RECEIPTS AND DISBURSEMENTS METHOD
Under this method include in income for the taxable year (1) the amount of cash and the value of merchandise or other property received from the sale of livestock and produce which were raised during the taxable year or prior years, (2) the profits received from the sale of any livestock and other items which were purchased, and (3) income received from all other sources. Farm expenses will be the amounts paid during the taxable year olus deductions such as depreciation, etc.

\section*{ACCRUAL METHOD}

Under this method, the gross profits are obtained as indicated in summary of income and deductions on page 2 of Schedule \(F\). Farm expenses will be the actual expenses incurred during the year, whether paid or not. Under this method you may value inventories according to the "larm-price method," which provides lor the valuation of inventories at market price less direct cost of disposition, in addition to other methods. Farmers raising livestock may value their inventories of animals according to either the "farmprice method" or the "unit-livestock-price method."

\section*{INCOME}

All farm income from whatever source must be reported in Schedule For in Schedule D (Form 1040). Anything of value recerved instead of cash, such as groceries received in exchange for produce, must be treated as income to the extent of its market value. The value of farm produce consumed by the farmer and his family need not be reported as income, but expenses incurred in raising such produce must not be claimed as deductions. Recoveries from insurance on growing crops should be included. It you rent all or a part of your crop land on a crop share basis, report the crop shares recenved as rental income only for the year in which they are reduced to money, or its equivalent. If you received rental income from the operation of a larm and did not materially participate in its operation, report the income in Part II of Schedule B (Form 1040).

If a larmer pledges commodities as security for a loan from the Commodity Credit Corporation, income is not considered received until the pledged commodities are sold. However, a tarmer may elect to include in income amounts received during the year as loans from the Corporation. If he does so elect he should Iile with his return a statement showing details of such loans, and he must continue to report similar loans as income until he receives permission from the Commissioner to change his method of accounting.

Patronage dividends received Irom cooperatives in cash, qualified written notices of allocation, of other property (to the extent of fair market value), are to be included in farm income.

Patronage dividends received in the form of nonqualified written notices of allocation are not to be included in income at the time of receipt. However, amounts received at the time of redemption, sale, or other disposition must be reported as incorne.

Dividends received on purchases of capital assets or depreciable property used in larming are not included in income, but the purchase price of such items must be reduced accordingly. Dividends you receive on nonbusiness purchases are not included in income.

Report sales, exchanges, or involuntary conversions of capital assets and other property in separate Schedule D (Form 1040).

Income from farming is subject to the social security self-employment tax. See page 2 of Schedule F-1 (Form 1040). If you have filed Form 4029, Application for Exemption Irom Tax on Self-employment Income, Claim for Refund, and Waiver of Benelits, do not file Schedule F-1; however, write "Exempt - Form 4029" to the lelt of the entry space on the self-employment tax line, page 1 of Form 1040.

\section*{EXPENSES AND OTHER DEDUCTIONS}

In general, a larmer is entitled to deduct from gross income as necessary expenses all amounts actually expended in carrying on the business of tarming, except those which represent capital investment. Some of these expenses are:

Labor hired. - Amounts paid for regular larm labor, piecework, contract labor, and other forms of hired labor. Do not deduct the value of your own labor or that of your wife or family. Only that part of the board which is purchased for hired labor should be de. ducted. The value of products furnshed by the farm and used in the board of hired labor is not deductible. However, the cost of rations purchased for laborers or sharecroppers is deductible. Do not deduct amounts paid to persons engaged in household work except to the extent that the services of such persons are used in boarding and otherwise caring for farm laborers.

Repairs and maintenance.-Amounts expended for repairs and maintenance of farm buildings (except your dwelling), lences, drains, and other farm improvements, and for repaurs and mantenance of farm machinery and equipment; cost of ordinary tools of short life or small cost such as shovels, rakes, etc. Amounts pard for
replacements ot, or additions to, farm machinery, tarm buildings, or other farm equipment of a permanent nature are not deductible

Utilities.- The farm share of the expenditures for water rent, electricity, telephone, etc. Do not deduct personal expenses.

Fertilizers and lime. - These and similar materials may be enther capitalized or deducted as an expense.
Supplies purchased.-Cost of twine, spray materials, poisons, disinfectants, cans, barrels, baskets, egg cases, bags, etc.

Taxes.-State and local taxes. Do not deduct Federal income taxes; estate, inheritance, legacy, succession, and gilt taxes; nor taxes assessed lor any improvement or betterment. Do not deduct taxes on your dwelling or household property and other taxes not related to the business of larming.

Insurance. - Cost of all insurance on form buildings (except your dwelling) and on improvements, equipment, crops, and livestock.

Rent of farm, part of farm, or pasture.-Rent paid in cash. A tenant farmer paying rent to his landlord in the lorm of crops raised on the form (under a crop shore agreement) may not deduct as rent the value of the crop given to the landlord, but the tenant may deduct all amounts paid by him in raising the crop.

Conservation expenses. - You may deduct certain expenditures (including any amount paid on any assessment levied by a soil or water conservation or drainage district to detray expenditures made by such district) for soll or water conservation and the prevention of erosion if such expenditures are in respect of land used by you.
The allowable deduction for any one year may not exceed 25 per cent of your gross income from faming, but any excess may be carried over to succeeding years with the same limit applying to those years.

To clarm a deduction lor these expenditures you must (a) elect to do so for the lirst taxable year for which such expenditures are paid by claiming such deduction on your return; or, (b) secure consent from the District Director of Internal Revenue for any other year. Once you have elected to do so, you must continue to treat such expenditures as deductions in all future taxable years unless you secure consent Irom the District Director to change.

Retirement plans, etc. (other than your share). - Enter deduction lor contributions to or under a pension, profit sharing, annulty, or bond purchase plan, and compensation under a deferred payment plan for your employees on the line provided on page 1, Part III, column 3, of Schedule F. If the plan includes you as a sellemployed individual, enter your share on page 2, Part III, line 4, Form 1040 and attach Form 2950SE. For other plans attach Form 2950 (optional in the first year-see instructions (or that form).

Autornobile Expenses, Special Rule.-See page 8 of the Form 1040 Instructions for optional method.

Other farm expenses.-Include such items as advertising, stationery, stamps, account books, other office supplies, travel, etc.

You may deduct expenditures in clearing land to make it suitable for farming. This deduction is limited to \(25 \%\) of taxable income from tarming, or \(\$ 5,000\) whichever is lesser

Depreciation.-Allowance for depreciation of buildings, improvements, machinery, or other farm equipment of a permanent nature. Similar assets may be grouped together as one item for reporting purposes in the depreciation schedule on Schedule F. In computing depreciation do not include the value of farm land or land on which larm buildings are located. Do not claim depreciation on livestock or any other property included in your inventory. Depreciation, however, may be claimed on livestock acquired for work, breeding. or dairy purposes which are not included in your inventory of livestock purchased or raised for sale. See instructions for Form 1040 for methods ol computing depreciation. The depreciation instructions also discuss the alternative standards and procedures for use in de. termining depreciation under Revenue Procedure 62-21. While not mandatory, the adoption of these procedures will, in most cases, prove to be to the taxpayer's advantage.

Losses.-Losses of farm buildings, machinery, and other farm property not included in your inventory, if not compensated by insurance or otherwise. Losses of property included in your inventory are taken care of by the reduced amount of the inventory at the end of the year. The total loss of a prospective crop by frost, storm, flood, or fire is not deductible. When using the cash method, the value of animals rased by you and lost by death is not deductible; for animals purchased and lost by death, the cost less depreciation allowed or allowa ble is deductible if not compensated by insurance or otherwise. Do not deduct personal losses.

Net operating loss deduction. - Any net operating loss deduction should be entered on page 2. Part II, line 8, Form 1040. See instruc. tions for Form 1040.

Additional information available.-More information and illus. trative examples are contained in l.R.S. Publication No. 225, Farmer's Tax Guide. This booklet may be obtained free of charge from your county agricultural agent or any Internal Revenue Service Office.


Name (as shown on page 1 of your tax return)

PART J.-TAXABLE INCOME AND ADJUSTMENTS


\section*{PART II.-COMPUTATION OF AVERAGABLE INCOME}
1. Adjusted taxable income (line 7, column (a), Part I)
2. \(331 / 3 \%\) of the sum af line 7 , columns (b), (c), (d), and (e), Port I.
3. (a) \(25 \%\) of the sum of line 3 , columns (b), (c), (d), and (e), Part I. NOTE: If an amount less thon zero appeors in line 6, Part I, see instruction 3(a) under Part II....................................
(b) Amount from line 3, column (a), Port I.
(c) If line \(3(a)\) is more than line \(3(b)\), enter difference-if nat, make no enfry.
4. Averazable incame (line 1 less lines 2 and 3(c)).

COMPLETE THE REMAINING PARTS OF THIS FORM ONLY IF LINE 4 IS MORE THAN \(\$ 3,000\). IF \(\$ 3,000\) OR UNDER, YOU DO NOT QUALIFY

\section*{PART III.-SEGMENTS CF INCOME UNDER AYERAGING}
1. Amaunt fram line 2, Parill
2. Amicunt from line 3(a), Pari II.
3. \(20 \%\) of line 4, Part II
4. Sum of lines 4 and 5 , column (a), Part \(l\), less any income subject to a penalty under section 72(m)(5) which was included in line 5, Purt 1.
5. Excess of line 3(b) over 3(a), Part II
6. Total (sum of lines 1 through 5),

PART IV.-COMPUTATION OF TAX


PART V.-COMPUTATION OF ALTERNATIVE TAX
1. Amount from line 10, Part IV
2. Amount fram line 5, Part IV.
3. (a) Amaunt fram line 2, Part II.
(b) Amaunt fram line 3(c), Part II.
(c) Sum of lines 3(o) and 3 (b)
4. Tax on amaunt on line 3(c).
5. Difference (line 2 less line 4)
6. Amount from line 1, Port IV.
7. Sum al lines 1, 2, 3, and 4, Part III
8. Tax on amount on line 7 .
9. Difference (line 6 less line 8)
10. Sum of lines 5 and 9
11. Amount fram line 3, calumn (a), Part I
12. \(50 \%\) of line 11.
13. Il line 10 is mare than line 12 , enter difference-otherwise altemative lax daes not apply.
14. Alternative tax (line 1 less line 13). Enter here and on line 12, page 1, Farm 1040 and write "From Schedule G" ta left of entry
Use this space for additional information such as detemtining base period income in accordance with General Instruction Cor itemizing of line 5, Part l, etc.

\section*{General Instructions}

This schedule musi be cttached ta yaur Form 1040 ta choose the benefits af income averaging. Only individuals who are citizens or residents of the United States throughout 1965 are eligible for averaging. Corporations, estates ond trusts do not qualify.

The income averaging method of computing tax may be to your advantage if your income has increased substantially this year. Under this method your \(1965^{\circ}\) income which exceeds by one-third the income of your four prior years (1961-1964) is taxed, in effect, by averaging that excess over the five-year period (1961-1965). Basically the taxable incorne for each year is the figure utilized. Hawever, since capital gains, wagering incorne, certain income from gifts, etc., are not subject to averaging, adjustments ta the taxable income, as it appears on Form 1040 for each year, are necessary.
A. WHO MAY FILE.-Generally, you may choose the -provisions of income averaging for 1965, by filing Schedule G with your Form 1040 if you meet the reourements of (1) citizenship or residence, and (2) support. On a joint return bath husband and wife must meet the requirements.
(1) Citizenship or residence requirement.- You must have been a citzen or resident of the United States throughout 1905. A nonresiderit alien at any time during the five taxable year pericd ending with 1965 is not eligible.
(2) Support requirement.-You inust have furnished at least 50 percent of your own support from 1961 through 1964. In a year in which you were morried it is crly necessary that you together with your wite provided at least 50 percent of the support of both of you. For detarition of support see page 5, Form 1040 Instruchons.
Exceptions. The supporl requirement is viaived if-
(1) You were age 25 or more before the end of 1965 and you were not a full-tme student during at least any four of your taxable years beginning after you have attained the age of 21. Thus, generally, it you are age 25 or over and tave been out of school for 4 years since age 21, you are eligible for averaging. You are a student for a taxable year if during 5 calendar nonths of that year you were a full-time student at an educational insstution or were pursuing a fulf-time courso af institutional on-tarm training under the supervision of an accredited agent of an educational institution or al a State or political subdivision of a State.
(2) More than 50 percent cf your adjusted taxable income (line 7, column (a), Part I) is attributable to work performed by you in substantial part during tixo or more of the four taxable years preceding 1965, or
(3) You file a joint return for 1965 and not more than 25 percent of the aggregate adjutted gross inconve (line 9 , page 1, Form 1040) is attributable to you. Your husbond (wate), owever, must meet the support requirement.
B. PF 'ISIONS INAFPLICABLE.-If you the Schelule \(G\) you may not-
(1) Exclude from income any part of your earned inconie fram sources without the United States (see section 911 and Form 2555) and from sources within possessions of the United States (see sections 931-934 and Fcrm 1040E).
(2) Use the tax tables on pages 12, 13, and 14, of the Form 1040 instructions. You may, however, use the standard deduction.
(3) Avail yourself of the linutation on tax under section 72(n)(2) for income resulting from certain distributions from an em ployees' trust.
C. BASE PERIOD INCOME RULES. -.Your base period income lor each of your base pericd yeers (1961-1064) must be determined in a manner consistent wi'h yous return for 1965. If you make a separate return for 1965, you must determine your separate base poriod income for each of your base pericd years. If a husband and wife make a joint return for 1965, they must delemine the sum of their separate base period incomes for each base period year. Thus, if you and your wifa make a jaint return for 1965 and were married and made joint returns with each other for any base period year, your base period income for each such year is your aggregate taxable income tor that year. If a husband and wife married in 1965 and make a joint return lor 1965, and neither person was married from 1961 through 1964, their base period incomes for
each of thase years is the sum of the husband's separate base perico income and that of his wifo for each such year.
In some cases the computation of your separate base period income for a taze pericd year may require as many as three camputations. The facts in each case determing how many computations are necessary. For instance, it you were married for 1965 and made a joint return with your wite (husband), but had a different wife (husband) for 1365 then for a base period year, two computations are necessary. In such case, your separate base period income fcr the year in question is the jarger of the following amounts:
(1) The annount determined by adjusting your separate income cnd deductions fct the base perlod year.
(2) One-half the tctal amount of base periad income resuliting from adjusting your separate income and deductions and adjusting the separate incorme and deductions of your whe (husbard) for that base period year.
However, it you and your wife filo separate reiurns for 1965, a third computation is necessary. Your separate base period income will he the lasgest of the amounis determined under (1) and (2) chove and:
(3) One-hale the total amount of the base period income resuling from cdjusting your separate income and deductions and adjusting the separate income and deductions of your wite chusband) for 1965 for that base period year.
The arnount of your separate income and deductions for a bese period year is the excess of your gross income for that year over your allowable deducticns. Your separate deductions for any base period year for which you made a separate retura are the deductions allowable on that return. If you made a joint retum for a base period year, your separate deductions are ( 1 ) in the cass of deductians allowable in computing your adjusted gross income, the sum of such deductions attributable to your gross tncome, and (2) in the case of deductions allowable in computing texable Income (exemptions and iternized deductions), the amount resulting from multiplying the amount of such deductions allowable on the joint return by a fraction whaze numerator is your adjusted gross incomo and whoso denominator is the aggregate adjusted gress income on the loint return. However, if 85 percent or mare of the aggregaie adjusted gross income of a husband and wife is attributable to etther one, all of the deductions allowable in computing taxable income are allowablo to the one to whom such income is attributable. See specific instruction 1 , under Part \(\mathbf{I}\), on adijusted gross Income.
In computing your separale base period income when community property laws are applicable, you must take into account all of the earned income you earned, without regard to the community prcperty laws, or your share of the community ecrned income under tho community property laws, whichever is greater.
If you must determine your separate base perlod income for any of the base period years, show the computation and give names urder which the relurns were filed in the space provided on page 2. If additional space is needed shovr your computation on an attachment. An example illustrating such computation follows:
\(H\) and \(W\) are calendar year taxpayers who were married and otherwise eligible to choose the benefits of income averaging for the taxable year 1965 for which they made a joint return. IV, however, was married to and made a joint return with A for the taxable year 1961. H was unmarried for 1961 . H and \(W\) compute their base period income for 1961 in the following manner:
\begin{tabular}{|c|c|c|c|}
\hline A \& W (Joint Retura) & A & w & H \\
\hline \$16,000 & \$11,500 & \$4,500 & \$3,000 \\
\hline 2,000 & 500 & 1,500 & 1,000 \\
\hline \$18,000 & \$12,000 & \$6,000 & \$4,000 \\
\hline 3,600 & 2,400 & 1,200 (1) & 1,600 \\
\hline \$14,400 & \$9,600 & \$4,800 & \$2,400 \\
\hline
\end{tabular}

\section*{Salary. .}

Adjusted Gross Income .
Total of itemized deductions and personal exemptians.
Taxable Income (Separate Income and Deductions).

(1) 6000 (W's separate adjusted gross income) 18000 (A \& W's adjusted gross tncome from joint return)
\(\times 3600\) (Total of itemized deductions and personal \(=1200\)
exemptions on \(A \& W\) 's joint return) exemptions on \(A\) \& W's joint return)
Method No. 1 - W's separate income and deductians..................................................................................... \(\$ 4,800\)
Method No. 2 - W and A's taxable income fram joint return, \(\$ 14,400 \times 50\) percent............................................. \(\$ 7,200\)
W's separate base period income is \(\$ 7,200\), the larger of the two method s. H and W's base perlod income (since there are no adjustments) for I961 is \(\$ 9,600\) (H's separate base period income of \(\$ 2,400\) (unmarnied in 1961) plus W's separate base period income of \(\$ 7.200\) ).

\section*{SPECIFIC INSTRUCTIONS}

The following instructions are numbered to correspond with the line numbers in each part of the form.

\section*{Part I}
1. Except as noted below, enter on this line the amount (never less than zero) from-
(a) Form \(1040(1961-65)\) - line 114, page !
(b) Form 1040A (1964) - line 5, pacge 4 Tax Computation Form 1040A (1961-63) - line S, page 3 Sheedule Form For any year for which you use the tax tables to compute your tax, you may arive at the amount to be entered in line 1, by subtrcicting from your acijusted gross income (see below) the standard deduction and \(\$ 600\) multiplied by the number of exemptions. Adjusted grose income is-.
(a) Form: 1040 (1961-65) - line 9, page 1
(b) Form 1040A (1903-64) - stem 7, page 1 Form 1040A (1951-6天) - item 9, page 1
NOTE: If you were not married to and did not file a joint return with the sum : wie (husband) for every year atter 1900, or were not single for all those years, it will be necessary to determine the amount to be entered in columns (b), (c), (d), and (e) in accordonce with General Instruction C.
2. Enier on this line for each base period year the net amount of income previously excluded from income because it was earned income derived from sources without the United States or from income within its tossessions (sections 911 and 931-934). For 1965 you may not exclude such amounts from gross income and they will therefore be roflected in taxabie income.
3. If any amount entered in line 1 , colurms ( l ), (c), ( d ), and (e) is an amount determined under Base Forisd Income Rules (General Insiruction C) then the capital gain net income for the same year must be deternined using the same method that was used for that year in line 1.
4. You must enter for all years certain amounts of income attributable ta interests in property which were recesved, during 1965 or any base period year (1961 through 1964), as a gilt, bequest, devise, or irheritance, but only if the amount of such net income for 1955 exceeds \(\$ 3,000\). (If the property was received prior to 1961 no entry is required.) it you have an interest in more than one piece of property, the income to be taken into account is the sum of the incomes (losses) for the year from each piece of property. If the adjustment is required for 1965 (because it exceeds \(\$ 3,000\) ). then an entry for this item must be made for all the base period years for income (disregard any net loss(es)) in those years attributable to gifts, etc., received during the base period even though such income for any of these years does not exceed \(\$ 3,600\). Unless you establish otherwise, the amount of net income atributable to an interest in property is deemed to be 6 percent of the fair market value of such interest on the date of its receipt.

The above rules do not, however, apply to income attributable to gifts, hequests, devises, or inheritances between husband and wite if they tile a joint return tor 1965 (including a joint return filed by a survivor with his deceased wife (husband) for 1965), or if one of them tiles a return as a surviving widow(er) for 1965.
5. Include income attributable to the following sources in the total to be entered on this line (show itemization in space provided on page 2):
(a) Wagering inconle. The amount which is attributable to the excess of gains over losses from wagering transactions.
(b) Income from ail and gas properties. The amount received from the sale of any oil or gas property to which section 632 applies.
(c) Claims against the United States. The amount received Irom the United States to which section 1347 applies.
(d) Excess Community Income. If you are married, a resident of a community propurty state, and sile a separate return for 1965, you must include in inis line the excess of the community enrsed income reportable by you ovar the amount of such mocone attributable to your services. No adjustment need be made where ! he community earned income attributable to your services exciods 50 percent of the aggregate community earned inconte. The following example illustrates this.-

Attributable to Service of \(\begin{array}{ccc} & \mathrm{H} & \mathrm{W} \\ \text { Community Eorned Income } . . & \text { Total } \\ \$ 40,000 & \$ 20,000 & \$ 60,000\end{array}\)
(1) If filing a separato return has no adjustment since the amount of earned income attributable to his services ( \(\$ 40,000\) ) exceeds 50 percent of the aggregate community earned incorne ( \(\$ 30,000\) ).
(2) W fling a separate return must include in the lotal for this line \(\$ 10,000\), the excess of the community eamed income reportable by her ( \(\$ 30,000\) ) over the amount of community earned income attributable to her services (\$20,000).
(e) Certain amounts received by owner-employees. The amount of incoms resulting from a premature or excessive distribution from a quahfied employees' pension plan or trust to an employee who is (or was) aliso an owner of the business. The amount of such income is the amount subject to a penalty under section :'2(m)(5).

\section*{Part II}

3(a). Generally, the entry on this line is one-fourth of the sum of the capital gain net income in line 3, columns (b), (c). (d), and (e), Part I. However, capital gain net income for any base period year may not exceed the base period income (line 7, columns (b), (c), (d), and (e), Part I) for such year computed without reduction by the capital gain net income for such year. Line 6, Part I, indicates whether the adjustment for any year is neces* sary. If any of the amounls on line 6 in columns (b), (c), (d). and (e) are less than zero, then for that year add lines 3 and 6 . If the resulting sum is less than zero your capital gain net income for such year is zero. The following examples will illustrate this.-
Example (1)-
Column (b), Part I
\(\qquad\)
Line \(6 . .\). . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . (670)

Capital gain net income for this year for purposes of com. puting entry for line 3(c), Fart II . . . . . . . . . . . . . . . . . . .

Example (2)-
Line 3. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . \(\$ 2000\)

Capital gain net income for this year for purposes of com. puting entry for line 3(a), Part II .

\section*{Parts IV and V}

To figure your tax use the tax rate schedules on page 11 of the in. struction booklet for Form 1040.
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\section*{STATISTICS OF INCOME VOLUMES, 1916-1965}

In the 50th year of Statistics of Income, Individual Income Tax Returns, it seems appropriate to present a summary of the development and content of the volume over this long period, as well as some of the characteristics of individual incomes.

Beginning with the Revenue Act of 1916, the publication of annual "facts deemed pertinent and valuable" with respect to the operation of the income-tax law has been required. The Statistics of Income for 1916, prepared under the direction of Edward White, Director of the

Statistical Division of the Income Tax Unit of the Bureau of Internal Revenue, and approved by the Secretary of the Treasury on June 1, 1918, was the first report which fulfilled these new requirements.

This initial volume for the income year 1916also contained a small amount of information for 1913-1915, secured from Annual Reports of the Commissioner of Internal Revenue. Thus, the Statistics of Income cover the entire period of the individual income tax, enacted after the ratification of the Sixteenth Amendment to the Constitution in February 1913. For the first year, 1913, only the income received in the period March-December was subject to the new Federal income tax.

Each Statistics of Income has been issued as a public document. For the first 18 years, 1916-1933, only one complete report was prepared for each year, containlng data for both individual and corporation returns, and beginning with 1917, for other selected returns. For the subsequent 32 years, 1934-1965, increases in both volume of statistics and types of returns included necessitated presenting an annual series of more than one report. Beginning with 1951, the smaller size of 6 " \(\times 9^{\prime \prime}\) pages was changed to its larger present \(9^{\circ \prime} \times 11-1 / 2^{\prime \prime}\) format. For all years, the data have been presented in current dollars.

\section*{CHANGE IN ORIENTATION OF STATISTICS OF INCOME}

\section*{Increased Service of Tax Return Data for Economic Analysis}

Until the late 1920's, the Statistics of Income emphasized particularly the tax, the size of the net income producing the tax, and where the returns were filed. In fact, a major portion of each book related to geography. Not only were there State tables showing number of returns, net income, and tax, classified by size of income, but the number of returns in each county, city, and town was published for 21 years.

However, as numerous Congressional, Federal, State and private economic research agencies were created, and as the needs of Internal Revenue and the estimators of future tax revenue grew, requests were received for new data showing many detailed characteristics of the income of all persons in the United States. Consequently, the Statistics of Income was developed gradually into a document of basic economic data.

Such development was supported and encouraged because (1) the cost of preparing the data from documents already filed for administrative purposes was relatively low, (2) more stringent filing requirements continually produced a better statistical universe of individual returns, and (3) as the Internal Revenue Code became more complicated, the return form itself contained more desirable data.

In the National Office this development was slow during the depression. It is true that a few tabulations, such as frequencies for each source of income or loss and size classifications of certain sources of income began to appear, but they were restricted to returns with net income of \(\$ 5,000\) or more.

A Works Project under the direction of the Treasury Department prepared extremely detailed analyses of the 1934 and 1936 returns--notably those for 1936 . With a large clerical staff, located in Philadelphia, many income characteristics were prepared for the first time. These fulfilled requests of members of an interagency Advlsory Committee, of which William L. Crum, Consultant to the Treasury Department, was Chairman. An important member of this group was Simon Kuznets, the first Director of the National Income Division, Department of Commerce. Aiso, through Dr. Kuznets' arrangement, the National Bureau of Economic Research employed one professional member of the staff in Philadelphia during the two-year operation of this office.

Examples of the new presentations were: Many patterns of income and loss, gross rents, types of rented property, size of net income excluding statutory capital gains and losses and including actual capital gains and losses, individuals receiving dividends of less than \(\$ 10,000\) and \(\$ 10,000\) or more, and a cross-classification of number of dependents by size of net income.

Beginning in the 1940's -- as the tax base was continually expanding both in number of individual returns filed and size of income--many of these Philadelphia ideas (in somewhat less detail), as well as other new topics, were adopted for annual or perlodic presentation in the Statistics of Income or its Supplements. Unfortunately, these expanded programs overtaxed the capacity of the equipment and available staff--resulting in a serious backlog in the publication of the Statistics of Income for 19431949.

While the Statistics of Income for 1950-1957 were being planned and prepared, the professional staff was occupied with five major purposes: (1) Finish the complete reports for 1943-1949 for which publication had been so delayed, (2) speed up the preparation of each current volume, (3) insert new presentations to reflect important changes in the Internal Revenue Code, notably by the Revenue Act of 1954, (4) design a new historical section of reasonable length, and (5) introduce more items and classifications beneficial to economic analysis.

As a result of this drive, fifteen Statistics of Income reports for Individual Income Tax Recurns, for the income years 1943-1957 inclusive, were issued during the 1950's. The preparation time of the complete reports had been reduced from 75 months (over 6 years) to 18 months after date of filing the returns.

With new statistical techniques available in the last half of the 1950's and in the 1960's, an improved publication schedule could be maintained regularly. Moreover, beginning with this 1965 volume, there has been inaugurated a new publication schedule of approximately 15 months after the returns are due to be filed. This is the shortest preparation time that has ever been proposed for any of the Statistics of Income complete reports on any subject.

\section*{CONT ENT OF STATISTICS OF INCOME}

\section*{Initial Year, 1916}

The first Statistics of Income for 1916, issued in the summer of 1918 , was a new venture, as no income-tax publication of this design existed. A few key items from individual and corporation income tax returns were pre-
sented in its 391 pages. Of the 117 pages devoted to individuals, 90 pages, or 77 percent, presented State distributions, and on 91 pages the amount of tax appeared. About 89 pages showed a few selected items, classified by size of net income. Nine sources of income were grouped into three categories of income from personal services, business, and property. They were presented, on only four pages, in total, as a percent of gross income, and by income classes. A total amount of deductions was tabulated, but it was not possible to secure the several types of deductions.

An outstanding feature of this issue was the occupation of each taxpayer--a classification never attempted again. There were 36 categories, 14 professions and 22 business activities. Number of returns, net income, and tax were cross-classified by (1) States and occupation and (2) income classes and occupation. Also, for over half of the occupations, a comparison was made of the number of returns filed with the number of persons engaged in these occupations in the Census of 1910.

A classification by marital status was also introduced. Such a classification, with certain modifications, has been retained in all Statistics of Income, though the nomenclature was "conjugal condition" for 1916 and 'family relationship' for 1917-1943.

\section*{Returns Represented}

Because of the emphasis in the early reports on net income and whether the returns were taxable or nontaxable (exemprions exceed net income), all individual returns filed were not used for the Statistics of Income until 1928. Before that time data from deficit returns (deductions exceed gross income) were not tabulated. Moreover, for 1928-1937, only a limited amount of data from these deficit returns was presented in a few separate tables. Not until 1938--the 23rd year of publi-cation--were data for deficit returns included in most of the regular tables.

Prior to 1937, income of each estate or trust which yielded a tax for which the estate or trust was liable (usually income received while the estate was being settled or income from a trust which was not distributed to beneficiaries) was required to be filed on an individual return, Form 1040. The tax rates were the same as for individuals and a separate Form 1041 was not used for this purpose untii 1937. Consequently, for 1916-1936 data for individuals and for estates and trusts with net income were combined (though labelled as 'individual returns'") and they cannot be separated.

\section*{Items Common to All Years}

In spite of countless changes in definitions of sources of income and deductions, size of exemptions, and methods of computing the income tax, the following data for unaudited individual returns have been published for every year 1916-1965:

\section*{Number of returns}

Each major source of income
A gross income
A total of deductions
A net income
Personal exemptions
Federal income tax liability

Also，the following three classifications were con－ sidered essential for each year，although not all of the above items appeared under each：

One or more size classes
Marital status of taxpayers
States－where return filed
The terms＂A gross income＂，＂A total of deductions＂＇ and＂A net income＂are used because，beginning with 1944，rather drastic changes in the law and income tax forms resulted in a new method of defining and present－ ing these items．The following guide may be helpful：

For 1944 on，published amounts for gross income and total deductions are not comparable with those for prior years，and for 1954 on，the net amount of income is not comparable．Of course，for any previous year，certain amounts subsequently tabulated can be computed．For instance，for 1939 an＂adjusted gross income＂can be estimated by subtracting the principal negative amounts of sources of income（which are presented as deductions） from the amount of＂Total income＂．Aside from heing a pre－war base comparable to 1944 such an amount probably has little current use－－it did not exist by law and a classification for any needed data by the size of the
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\end{tabular} & － \\
\hline \(145+-1+1.5\) &  &  & \begin{tabular}{l}
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Tr．tal Expmpti．na \\
EQUALS \\
（3）Taxable incum：
\end{tabular} \\
\hline
\end{tabular}
computed amount is not available．The period since the adoption of the 1944 methods－－ 22 years to date－－is sufficiently long to meet most of the uses of these data for current economic analyses．The 10 －year period， 1956 to 1965，satisfies the needs of most persons engaged in estimating future revenue．During the latter period there were relatively few changes in the definitions adopted by the Internal Revenue Code of 1954.

For the entire period since the passing of the 16 th Amendment， 1913 to 1965，Statistics are presented in tables 36 through 38 for number of returns，income tax， and selected sources of income．For the period 1956 to 1965，tables 39 through 47 present detailed data classified by size of income，by State，and by metropolitan area．

\section*{Special Features，1954－1965}

The most recent years best illustrate the wide assort－ ment of economic data which can be obtained from income tax returns．By not preparing them every year，a larger variety can 1 e presented within a limited budget．Some of the subjects，each classified by size of adjusted gross income，are：
\begin{tabular}{|c|c|}
\hline Subject & Year \\
\hline Patterns of incump（selected for each tabulation） & 1955，57，59，61，62， 63 \\
\hline Size of each major source of ancome & 1954，56， 58 60，62，64 \\
\hline 100 Largest Standard Metropolitan Statistical Areas & 1959，61，63， 65 \\
\hline Components of the medical deduction & 1954，56，58，60，62，64 \\
\hline
\end{tabular}

Contributions，related to size of adjusted gross

Types of contributions ．．．．．．．．．．．．．．．．．．．．． 1962
Dividends，by number of payor corporations and size of dividends
Blind persons＇income ．．．．．．．．．．．．．． 1963
Nature of retirement income ．．．．．．．．．．．．．．．．．1954，55，60，63，64， 65
Persons 65 years on more－Nature of income and deductions 1960．62．64．65

Capıtal garns and dusses．short－and long－term．1954－65
Types of caphtal assets sold ．．．．．．．．．．．．1959．62
Gross rents，expenses，net rents ．．．．．．．．．．．．．．． 196
Interest received，by type of payer ．．．．． 1961
Pensions and annuities－Receipts，cost．taxable portion

1960． 61
Children deperidents
Returns with farm profit－Adgusted gross income．
taxable income and tax
1963

\section*{CHARACTERISTICS OF TAX AND INCOME}

\section*{Importance of Federal Individual Income Tax}

For each of the five most recent years，1961－1965，the tax（after credits）of individuals has exceeded \(\$ 42\) billion． The only decline experienced during this period was the reduction of \(\$ 1.1\) billion in tax for 1964，resulting for the
most part from the lower rates provided by the Revenue Act of 1964. This reduction was considered temporary in nature. According to the Declaration by Congress in Section 1 of the Revenue Act of 1964: "It is the sense of Congress that the tax reduction provided by this Act, through stimulation of the economy, will, after a brief transitional period, raise (rather than lower) revenues ..."'. The record \(\$ 50\) billion of tax liability in 1965 , despite the second step of the two-step tax rate reduction, tends to confirm this prediction.

The individual income tax has been the largest single source of revenue in the United States since 1944. In fact, for the entire period 1913-1965 only 15 of the 53 years have shown a tax decline, and for two of these years 1926 and 1958, the decrease was very slight--0.3 and 0.2 percent, respectively.

The outstanding long-term rise in the individual income tax level is evidence in the following summary of data from Table 36.


Except in the depression of the 1930's, the tremendous expansion in the yield of this tax since 1913 has resulted chiefly from:

> (1) Changes in law-Increased rates, lower income requirements for filing returns, and lower personal exemptions
> (2) Long-term growth of the economy

Enacted to defray part of unusual expenses for national defense emergencies

Resulted in larger tax yields in peace times-even though rates may have been reduced
increased demands for additional revenues to finance World War 1, World War 11, and the Korean emergency caused rapid and numerous changes in the tax law. The most drastic revisions occurred in the early 1940's when the individual income tax was broadened tocover most of the working population. In 1944 and 1945 the progressive rates ranged from 23 to 94 percent-an all-time high. Between 1940 and 1945 the tax rose from \(\$ 1.4\) billion to \(\$ 17.1\) billion.

With the exception of the depression of the 1930's, rates were reduced in numerous years between these emergencies, but the tax level never dropped to its prewar level. A good example of increased yield, in peace
times, was the 10-year period 1954-1963. This was the longest time since 1913 with no changes in rates, filing requirements, exemptions, or allowance for dependents. In current dollars, the income tax level rose from \(\$ 26.7\) billion for 1954 to \(\$ 48.2\) billion for 1963, an increase of 80.8 percent. For the same period, gross national product in current dollars showed a smaller increase--from \(\$ 364.8\) billion to \(\$ 590.5\) billion, or 61.9 percent.

Other annual data for the tax, and annual tax rates may be found in Table 36. Requirements for filing returns, personal exemptions, and allowance for dependents are in Table 37.

\section*{Number of Returns}

The number of individual returns for 1965 attained an all-time high of 67.6 million. The 65 million level was reached by 1964 and the 60 million level by 1959. Since 1948, when the filing requirement of \(\$ 600\) was introduced, the number of returns has increased from 52 million, or 30 percent.

Annual data in columns l-3 of Table 38 show the immediate effect of a change in requirements for filing on the number of returns for the year. For example, an annual increase of 92 percent occurred for 1940 when persons with much less income were subject to filing. For single persons, the requirement was \(\$ 800\) gross income, instead of either \(\$ 1,000\) net income or \(\$ 5,000\) gross income. For married persons, the requirement was \(\$ 2,000\) gross income, instead of either \$2,500 net income or \(\$ 5,000\) gross income (See Table 37 ). The greatest annual decrease, 43 percent, was experienced for 1925 when the requirements were drastically liberalized. For that year, the net income requirement was \(\$ 1,500\) instead of \(\$ 1,000\) for single persons and \(\$ 3,500\) instead of \(\$ 2,500\) for married persons (the alternative gross income requirement was not changed).

A summary, by 5 -year intervals, of the number of returns is presented in Table 9.2.

Table G.2-NUMBER OF INDIVIDUAL RETURNS AND ADJISTED GROSS INCOME 1916-1965
\begin{tabular}{ll}
\hline \hline
\end{tabular}

\section*{Adjusted Gross Income}

Since 1944 the Internal Revenue Code has provided an adjusted gross income, consisting of all taxable sources of income, which taxpayers have reported on the return. Although negative amounts of income (such as net loss from a sole proprietorship or from rented property) have been subtracted, this is the largest amount of income tabulated from income tax returns.

For 1965, adjusted gross income exceeded \(\$ 400\) billion for the first time. In current dollars, adjusted gross income has increased from \(\$ 117\) billion for 1944 to \(\$ 429\) billion for 1965, or over 3-1/2 times. At the same time, the total number of returns showed a smaller increase, only 1-1/2 times those filed in 1944, climbing from 47 million to 68 miltion. (See Table 38 for annual data).

Over the most recent 20 years, outstanding changes have occurred in the size of adjusted gross income reported for income tax purposes. Chart 9A presents the relative growth of the number of returns for five selected income classes for 1945-1965. Although returns with adjusted gross income under \(\$ 5,000\) have exceeded greatly those for any other size, the number in this group has been declining since 1947, except for a small increase in 1965.

Chart 9A - Growih in Number of Returns by Size of Adiusted Gross Income, 1946-1965


Up through 1953 there was a remarkable growth in the number of returns with adjusted gross income of \(\$ 5,000\) under \(\$ 10,000\). From 1955 through 1962, the somewhat larger incomes of \(\$ 10,000\) under \(\$ 15,000\) were rising the most rapidly. Beginning with 1963 , current dollar income of \(\$ 15,000\) under \(\$ 20,000\) have shown the greatest increase in number and since that time have exceeded the number with income \(\$ 20,000\) or more.

During the entire history of the inconce tax law, there have always been four major sources of income, usually in the following order of importance:

Salaries and wages
Sole Proprietorship and partnership profits
Dividends
Taxable interest received
For each of the years 1944-1965, these four sources combined comprised about 95 percent of adjusted gross income. In Table 38 annual data for 1913-1965 are presented for each of these four components, in so far as available. Major changes in comparahility over this long period are indicated in table columns and footnotes.
Chart 9B - Four Major Sources of Adjusted
Gross Income, 1946-1965


Chart 9B shows that salaries and wages, the largest single source of income, has been increasing at a rapid rate. Prior to 1951 , this source of income comprised 74 to 78 percent of adjusted gross income but since that time has constituted 80 percent or more of income. Income from sole proprietorships and partnerships, the second largest source of income, has been increasing but at a less rapid rate than any of the other major sources of income. From 1946 to 1965 , its proportionate share of adjusted gross income has dropped from 17 per-
cent to 9 percent. Although interest income was the smallest of the major sources of income, it has increased the most rapidly and by 1965 was only 1.7 billion dollars less than the 13.0 billion dollars of dividends reported in adjusted gross income.

\section*{Geographic Distribution}

The place of residence of the taxpayer has been a significant basis for classification of individual income tax return data in each Statistics of Income. For each State, the three items of number of returns, net income or adjusted gross income, and income tax have been shown for each of the years 1916-1965; and, except for 1944, these data were cross-classified bysize of income. Additional items, such as number of joint returns and exemptions, sometimes have been included, particularly for the more recent years. The reader is referred to each Statistics of Income for these detailed statistics for each State.

\section*{Regions}

Various groupings of States can be used to illustrate historical developments of the Federal tax system. Although the number of returns and adjusted gross income have both increased on a National scale, the growth pattern is quite different in various parts of the United States. This is well illustrated by data for the New England and Pacific States in chart 9C.

Data for both these areas are quite different from those for the Nation, but in reverse position. Immediately after 1940, the New England rate of growth began to drop below that for the United States, and the gap widened as the years progressed. On the other hand, the Pacific rate of growth
was higher than that for the United States, and again, the gap has widened for the later years.

For the 5 -year intervals in Chart 9C, 1950 is the only year for which the number of returns for the Pacific is in a lower relative position than the Nation. For 1948 and 1949 there was a drop in number of returns filed because of the introduction in 1948 of (1) the splitincome provision on joint returns (frequently making the income tax less on one joint return than on two separate returns) and (2) the changes in the requirement for filing a return from \(\$ 500\) to \(\$ 600\) gross income. However, for the Nation as a whole the number of returns filed for 1950 was greater than for 1945, but this was not true in California and Oregon.

\section*{Internal Revenue Service Regions}

Internal Revenue Service Regions, as shown in the map on page 203, also reflect the variation that exists for different areas of the country. This is especially true when comparing the regions containing the more established States east of the Mississippi with the growing areas west of the Mississippi. As shown in Table 9.3, the Southwest and Western Regions have bothgrownat a pace well above the U. S. average. Since 1945, income in these regions has more than quadrupled, and the number of returns filed has increased by more than 50 percent. East of the Mississippi, only the Southeast Region has paralleled this growth. In these southern States, starting off from a lower base than other regions, income was nearly five times as large and the number of returns filed almost double.

In the North, the North-Atlantic Region, encompassing the New England States and New York State, grew at a pace significantly less than the U. S. total. Although income in this area has almost tripled, the number of

Chart 9C - Number of Returns and Adjusted Gross Income for the New England and Pacific States, 1939-1965

Map of Internal Revenue Regions and Districts

returns filed in 1965 was only 15 percent more than those filed in 1945.

Table 9. 3 - RETURNS FILED AND ADJUSTED RROSS INCOME, BY INTERNAL REVENLIE SERVICE REGIONS, \(1445-1465\)


The Mid-Atlantic Region, as did the Central and Midwest Regions, grew at a rate approximating the National pace. Income in these regions in 1965 was more than three times as large as in 1945, and the number of returns filed approximately 25 percent greater.

\section*{Five Largest Metropolitan Areas, 1936 and 1965}

One of the pioneer tabulations of the Works Project under the direction of the Treasury Department consisted of 1936 data classified by the five largest metropolitan areas of New York City and northern New Jersey, Chicago, Philadelphia, Los Angeles, and Detroit. For comparison, there have been assembled similar data for 1965 (See Table 46). For this purpose, it was necessary to use the 1936 definition of the New York area, which for 1965, is a combination of New York City and Jersey City, Newark, and Paterson in New Jersey. In California, Orange County has been combined with the Los Angeles Long Beach area.

The number of income tax returns represented only 4.5 percent of the population for 1936 , in contrast to 34.9 percent today. As more residents in large cities have higher incomes than for the country as a whole, these percentages were somewhat higher for the five largest metropolitan areas as a group--7.5 percent for 1936 and 36.0 percent for 1965 . Of these five areas, Philadelphia showed the lowest percent of the population filing income tax returns for both 1936 and 1965.
A summary of the six items in Table 46 is presented in Table 9.4, along with significant percentages. A much smaller proportion of the returns and of salaries and wages, net income, and income tax were reported by residents of the five largest metropolitan areas for 1965 than for 1936. However, the proportion of dividends reported by the residents of these five areas was nearly the same for both years.
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\hline Telerizs and wagnz . . . . . . . . . . . railich dullars.. & 347.149 & 83,700 & 24.1 \\
\hline [1v1dende. . . . . . . . . . . . . . . . . . . . . . . . . . . do.... & 13.441 & 4,322 & 31.0 \\
\hline Het itacme............................... .. . . . & 354.515 & 90,715 & 24.5 \\
\hline Invane tax........................... . . .do. & 44.525 & 13.301 & 27.0 \\
\hline \(1+3 \mathrm{c}\) & & & \\
\hline  & 123.203 & 22,292 & 18.1 \\
\hline Wrab if it marne. ............................d. & 5.+8t & 1,080 & 30.6 \\
\hline  & 11,718 & 4.113 & 35.1 \\
\hline  & 3,228 & 1,04. & 32.3 \\
\hline Shat invome. . . . . . . . . . . . . . . . . . . . . . . . . dre... & 18.453 & - 0.45 & 34.0 \\
\hline  & 1.21- & 513 & 42.3 \\
\hline
\end{tabular}
Table 36. - INCOME TAX (AFTER CREDITS) AND RANGE OF TAX RATES
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{3}{*}{Income year} & \multicolumn{3}{|l|}{\[
\begin{gathered}
\text { Income tax } \\
(\text { after credits) }
\end{gathered}
\]} & \multicolumn{4}{|l|}{Range of tax rates} & \multirow[t]{3}{*}{Income year} & \multicolumn{3}{|l|}{Income tax (after credits) \({ }^{1}\)} & \multicolumn{4}{|l|}{Range of tax rates} \\
\hline & \multirow[t]{2}{*}{\begin{tabular}{l}
Anount \\
(M, iliton \\
dollars)
\end{tabular}} & \multicolumn{2}{|l|}{\[
\begin{aligned}
& \text { Increase 01. } \\
& \text { decrease (-) }
\end{aligned}
\]} & \multicolumn{2}{|l|}{First bracket} & \multicolumn{2}{|l|}{Top bracket} & & \multirow[t]{2}{*}{Amount
\[
\begin{aligned}
& \text { (MiHion } \\
& \text { dollars) } \\
& \hline
\end{aligned}
\]} & \multicolumn{2}{|l|}{Increase or decrease (-)} & \multicolumn{2}{|l|}{First bracket} & \multicolumn{2}{|l|}{Top tracket} \\
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\begin{aligned}
& \text { Per- } \\
& \text { cent }
\end{aligned}
\] & \begin{tabular}{l}
Rate \\
(Percent)
\end{tabular} & Amount of tax base & \[
\begin{gathered}
\text { Rate } \\
\text { (Percent) } \\
\hline
\end{gathered}
\] & \[
\begin{aligned}
& \text { Tax base } \\
& \text { over }
\end{aligned}
\] & & &  & \[
\begin{aligned}
& \text { Per- } \\
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\end{aligned}
\] & Pate
(Percent) & \[
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& \text { Anoury } \\
& \text { of taz } \\
& \text { base }
\end{aligned}
\] & \[
\begin{gathered}
\text { Rate } \\
\text { (Percent) }
\end{gathered}
\] & Tax tase over \({ }^{2}\) \\
\hline \multirow[t]{3}{*}{\[
\begin{aligned}
& 1965 \ldots . . . \\
& 1964 . . . \\
& 1963 \ldots . . \\
& 196 . \ldots . . \\
& 1961 . . . .
\end{aligned}
\]} & (1) & (2) & (3) & (4) & (5) & (6) & (7) & & (I) & (2) & (3) & (4) & (5) & (b) & (7) \\
\hline & \[
\begin{aligned}
& 49,530 \\
& 47,153 \\
& 48,004 \\
& 4,9,903 \\
& 4,2,25
\end{aligned}
\] & \[
\begin{array}{r}
2,377 \\
-1,051 \\
3,301 \\
2,678 \\
2,761
\end{array}
\] & \[
\begin{array}{r}
5.0 \\
-2.2 \\
7.3 \\
6.3 \\
7.0
\end{array}
\] & \[
\begin{aligned}
& 14 \\
& 16
\end{aligned}
\] & \multirow[t]{21}{*}{} & \multirow[t]{21}{*}{\(\left\{\begin{array}{l}\text { 20 } \\ 77 \\ \end{array}\right\} \begin{aligned} & \\ & 391\end{aligned}\)} & \multirow[t]{21}{*}{\[
\underbrace{\$ 200,000}
\]} & \multirow[t]{21}{*}{} & 1,4181
891
720
1,093
1,214 & 550
165
-367
-121
557 & 61.7
2.7
-33.0
-10.0
84.8 & \()^{4} \begin{array}{r}4.4 \\ 4\end{array}\) & & \(\}^{21.1}\) & \(\}\) \$5,00, ,000 \\
\hline & & & 2.1 & & & & & & 657
511 & & 28.0
36.6 & \} 44 & & \[
1
\] &  \\
\hline & 38,645 & 4, & 10.5 & , & & & & & 374 & 4 & 13.3 & \} & & & \\
\hline 195 & 34,330 & 4, & -0.2 & ) 20 & & & & & 330 & 84 & 34.7 & ) 4 & & ) &  \\
\hline 1957 & 34, 3194 & 1, bil & 5.1 & & & & & & 246 & -230 & -48.3 & \} \({ }^{5}-1 / 8\) & & \[
25
\] & ) \\
\hline 1950 & 3n, 73. & 3,118 & 10.5 & & & & & & 476
1,002 & -526
-162 & -5.5
-13.9 & \(\int_{3,6}\) & \[
\dot{s+1},
\] & 11 &  \\
\hline 1955. & 29,61.4 & 2,948 & & & & & & & 1, 104 & 333 & & & & & \\
\hline \[
1954 .
\] & 20,660 & -2,765 & -9.4 & & & & & & 831 & 99 & 13.5 & \[
5_{1}-1 / 8
\] & &  &  \\
\hline & 29,431
27,803 & 1,028 & & \} 22.2 & & & & & 732 & \(-2\) & & \(\}^{1-1 / 0}\) & &  & \\
\hline 1953. & 27,803
34,228 & 3,575
5,853 & 14.8
31.9 & ) 20.4 & & & & & 734 & 30 & 4.3 & P & & () & \\
\hline \(1 \cdot 51\) & -4, 0 - & 5,023 & 31.9 & 20.4 & & & & & 704
602 & 42
-199 & 6.3
-23.1 & \({ }^{5} 1-1 / 3\) & & & \$50, \\
\hline 1950 & 12. & 3,337 & 26.4 & 17.4 & & & & & 861 & 142 & -19.7 & & & & \& \\
\hline 104. & 142 38 & --03 & \(-5.9\) & ) 16.E & & & & & 719 & -356 & -33.1 & \} & & & \\
\hline 14 & 15, & -., 335 & -14.0 & & & & & & & -195 & & & & & \$1, \({ }^{\text {a }}\), \\
\hline 1'14 & 16, 1670 & a
\(-\quad, 80\)
\(-\quad 4\) & & & & & & & 1, \({ }^{170}\) & -14c & -12.6 & & & &  \\
\hline 1 & 16,076 & - 74 & -5.7 & 1 - & & & & & 1,128 & 437 & 63.2 & & & & \\
\hline 1445 & 17,050 & 234 & 5.1 & \[
1\}
\] & & & & & 097 & 518 & 299.4 & & \& , , 0 & & \\
\hline 1364 & lo, 10 & 1, & 1.2 & ) 23 & & & & & 173 & 105 & 154. & & & I & -., \\
\hline \(1 \cdot 14\) & 14,440 & s, uio & 03.8 & \} 40 & & & & & Q & & 65.9 & & & & \\
\hline \(1{ }^{1}\) & 8,8,3 & S, 0172 & 131.4 & 1 \% 470 & & & & & 41 & Not el & nuted & ) & & & \} z \\
\hline 1,421. & 3,815 & -, 314 & 164.7 & & & & & & & & & & & & \\
\hline
\end{tabular}


\footnotetext{
n.a. - Not applicable.
\({ }^{1}\) Beginning 1944, applies to each individual regardless of marital status (made as taxpayer and spouse separately).
2 Total of types of income subject to Federal income tax.
\({ }^{3}\) The definition of dependent has changed over the years. Beginning with 1944 the allowance for a dependent is the same amount for eaeh per capita personal exemption.
\({ }^{4}\) An additional itemized deduction (not an exemption) of \(\$ 500\) was allowed for blindness.
\({ }^{5}\) Total of types of income subject to Federal income tax, less deductions.
\({ }^{6}\) A tax return also required if the single person or married couple was liable for income tax in 1942 (regardless of size of gross income in 1943).
\({ }^{7}\) Income tax requirement.
\({ }^{8}\) Victory tax requirement, applicable to gross income of each spouse separately.
\({ }^{9}\) If net income exceeded \(\$ 5,000\), exemption was \(\$ 2,000\).
\({ }^{10}\) Etiective March - December, 1913.
}
Table 38. - NUMBER OF RETURNS, LEADING SOURCES OF INCOME FOR 1916-1965, AND ADJUSTED GROSS INCOME FOR 1944-1965

Table 38. - NUMBER OF RETURNS, LEADING SOURCES OF INCOME FOR 1916-1965, AND ADJUSTED GROSS INCOME FOR 1944-1965-Continued



\footnotetext{
\({ }^{2}\) For 1 de-1 ton
}

a Eeprarate schod
"Excludes retaryen an



Table 41 －ITEMIZED DEDC＇CTIONS ON RETURNS WITH AD HISTED GROSS INCOME，BY TYPE， \(1956-1965\)

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline 「゚ご ：－．．．＇ & \(11 "\) & \(1 . \cdot\) & 1． & \(1 .\). & \(7{ }^{1}\) & 14 & Lien & 115 & 14 cos & 14 \\
\hline & \multicolumn{10}{|c|}{（M，llion dullars）} \\
\hline Tintia］． & \(\therefore 2\) & \(\cdots\) & \(4{ }^{4}, 4,8\) & \(\therefore\) ， \(01 \%\) & \(\therefore, 1\). & 具， 311 & 41,061 & \(\rightarrow r, 103\) & 4t， 32 & ， 31 \\
\hline \begin{tabular}{l}
is dieal and der al axterie Tades． \\
Int－res pail． \\
 \\
Thill cam \\

\end{tabular} &  & \(\int^{+\pi \times 2+6)}\) & \(\left\{\begin{array}{l}\text { a，} \\ \\ i, \\ \\ 0\end{array}\right.\) & 1 & \(\left\{\begin{array}{c}5,1 \\ 10,1, t \\ 0,+15 \\ 5, \\ 1 \\ -2\end{array}\right.\) & \(\int\)（ \(i\) &  & \(\int^{\text {arimatad }}\) &  &  \\
\hline
\end{tabular}

Table 42．－NUMBER OF RETURNS AND ADJUSTED GROSS INCOME BY ADJUSTED GROSS INCOME CIASSES， \(1956-1465\)
TTaxable aric nuraxable return


Table 43 - RETURNS WITH INCOME TAX-NUMBER, ADJISTED GROSS INCOME, TAXABLE INCOME, INCOME TAX, AND AVERAGE TAX, BY ADJUSTED GROSS






\footnotetext{


}


Table 46. - POPULATION, NUMBER OF RETURNS, SALARIES AND WAGES, DIVIDENDS, NET INCOME, AND income tax for five largest metropolitan areas
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Five larerst metrupulitan aruas} & \multicolumn{2}{|l|}{Pupulation \({ }^{1}\)} & \multicolumn{2}{|l|}{Numbur ti returns} & \multirow[t]{2}{*}{Dalaries and wages \({ }^{2}\) ( \(\mathrm{M}_{3} / \mathrm{H}_{\text {lion }}\) dollars) (4)} & \multirow[t]{2}{*}{Diviasnds \({ }^{3}\) ( \(\mathrm{M}_{1}\) H/ion dollars) (5)} & \multirow[t]{2}{*}{\begin{tabular}{l}
inctat \({ }^{\text {: }}\) \\
( \(\mathrm{H}_{1} / \mathrm{H}_{1} \mathrm{on}\) \\
dollars) \\
(1.)
\end{tabular}} & \multirow[t]{2}{*}{\[
\begin{aligned}
& \text { Inw why } \\
& \text { titx } \\
& \text { (M/ /lson } \\
& \text { dollars) }
\end{aligned}
\]
\[
(i)
\]} \\
\hline &  & \begin{tabular}{l}
Number \\
(Thousands) \\
(1)
\end{tabular} & \[
\begin{aligned}
& \text { Total } \\
& \text { (Thousands) } \\
& \text { (2) }
\end{aligned}
\] & \begin{tabular}{l}
Percest of pupulation \\
(3)
\end{tabular} & & & & \\
\hline & \multicolumn{2}{|r|}{145} & \multicolumn{6}{|c|}{\(19+5\)} \\
\hline United States. . . . . . . . . . . . . . . . . . . . & & 193,795 & 47), 54.49 & 34.9 & 347, 199 & 13,144 & 34.515 & \(4.4,25\) \\
\hline Total five largest metropolitan areas & & 3\%,23r & 13,701 & 35.0 & 83,700 & 4,322 & 40, 215 & 13,301 \\
\hline Chicago, Illimuis.................. & 3 & 1,03: & 2,582 & 38.9 & 15,903 & 705 & 1), 73: & 2,584 \\
\hline Detroit, Michigan................... & 5 & 3,972 & 1,407 & 30.9 & y, 464 & 321 & 7.644 & 1,450 \\
\hline Lus Angeles, Lum Beach and Orange County Califumia.................. & 2 & 7.887 & 2, 224 & 37.1 & 18,107 & 010 & 17.822 & 2,50. \\
\hline New Mork, N.Y., Jersey City, Paterson an \(\begin{gathered}\text { Newark, N.J.......... }\end{gathered}\) & 1 & 15,074 & 5,943 & 39.4 & 34,y58 & 2,34 & 37.145 & 5.128 \\
\hline Philadelphia, Pa. - New Jersey.... & 4 & 4,007 & 1,598 & 34.2 & 8,900 & 475 & \(\cdots, 310\) & c., 576 \\
\hline & \multicolumn{2}{|r|}{1930} & \multicolumn{6}{|c|}{\(1930^{\circ}\)} \\
\hline United States. . . . . . . . . . . . . . . . . . . . & & 123,203 & 5,486 & 4.5 & 11,718 & 3,228 & 18,453 & 1,214 \\
\hline Total five largest metropolitan areas & & 22,292 & 1.080 & 7.5 & 4,113 & 1,044 & \(\pm .451\) & 513 \\
\hline Chicago, Illimis.................. & 2 & 4,335 & 323 & 7.5 & 843 & 177 & 1.227 & 83 \\
\hline Detroit, Michiga & 5 & 2,177 & 143 & 6.0 & 359 & 80 & 505 & 40 \\
\hline Los Angeles, Lung Beach and Orange County California................... & 4 & 2.327 & 167 & 7.1 & 367 & 96 & 027 & 38 \\
\hline New York, IJ.I., Jersey City, Paterson and Newark, N.J.......... & 1 & 10,033 & 902 & 8.5 & 2,245 & 598 & 3,583 & 317 \\
\hline Philadelphia Pa. - New Jersev. . . . . & 3 & 2,820 & 145 & 5.1 & 299 & 87 & 509 & 35 \\
\hline
\end{tabular}
\({ }^{1}\) Source: For 1930, Statistics of Income Supplement for 1936, Individual Incomes, Section I. Distribution and
Sourees. U. S. Treasury Department in Cooperation with the Works Projects Administration, June 1940. For 19n5, eurrent population reports, series P-25, No. 347, August 31, 1906. Bureau of the Census, U.S. Department of Commerce.
\({ }^{2}\) For 193', excludes salaries and wages of (1) State and local government officials and employees and (2) judges of U. S. courts who took office on or before June 9,1932 who were exempt from Federal income taxation until I 39.
\({ }^{3}\) Tutal dividends received from both domestic and foreign corporations.
\({ }^{4}\) Income less deductions but before subtracting personal exemptions. For 1965 computed by securing sum of taxable income and total amount of exemptions. Amount of exemptions equals number of exemptions multiplied by \(\$ 000\).
\({ }^{5}\) For 1905, income tax after credits. For 1931, tax liability prior to two credits (not large amounts) for (1) income tax paid at source on tax-free covenant bonds ana (2) income and profits taxes paid to foreign countries or U.S. possessions.
\({ }^{6}\) Continental U.S. plus Alaska and Hawaii.


\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & \multicolumn{4}{|c|}{N LTIN，－} & \multicolumn{4}{|l|}{} & \multicolumn{2}{|l|}{} & \multicolumn{2}{|l|}{thowesd dollere）} \\
\hline & \(1+4.4\) & 212 & 1＊ & 1 ＂ & 1．＂＇ & 14 & \(\cdots\) & ＊＊ & ．\({ }^{\prime}\) & ．\({ }^{\text {．}}\) & ，＂ & \\
\hline & （．） & & \(1+\) & \(1 \cdot\) & \(\because\) & ， 1 & ， & 101 & ， & ． & ． & － \\
\hline alt lake－it，Utah & 121．？ 41 & ！ 4 ，\({ }^{\text {a }}\) & \(\therefore\) ，\(\cdot 1\) &  & ＋4，＇，7＊ & i \(\because, 1 \cdot 2\) & ＊＂，＇，＂ & －，＇10．\({ }^{\text {ant }}\) & & \(\cdots\) & \(\cdots\), & ， \\
\hline San Antunju，Thxas．．．．．．．．．．．．．．．．．．．．．．．． & 1．．in & － 4.4041 & & & ＊＂，wrer & \(47 \times 4.18\) & 1，＇，，．\({ }^{\text {a }}\) ， & ，14－．＂． & － 1 & ， & ．， & \(\cdots\), \\
\hline San bernardinu－fidversile－nntariu．Califurtia & 14．0．11 & ＇6＇\％－ & ＇，1／．．． & 12， 4 & ，，，د＇ & \(1, \cdots+1{ }^{1+\cdots}\) &  &  & ＇\({ }^{\prime}\) ， & \(\therefore '\) & ．． & \\
\hline  & 1，10，\({ }^{\text {a }}\)＋\({ }^{\text {a }}\) & & ！，，＂1 & 1，乐，－＋＋ & \({ }^{2} \times\) &  & 起， &  & ， & ，－ & ，＇ & ＇，， \\
\hline Can Juge，ialiformia． & －21．\({ }^{1}\) & & & 4，，，，＋+ &  & 1． \(4+\cdots\) & ． \(1.14 \cdot 19\) & ，1，，．\({ }^{\text {a }}\) & \(\because 1 *\) & ． 11.14 & ＂\({ }^{\prime \prime}\) &  \\
\hline Serantut，Fennsylyania． & 81， 2 & ＂י＇， & － & & \(312,2+t\) & & & & ， 1 &  & ¢ & \\
\hline Seattle－Everett，Washirgton &  & ＋1，, ＂， & \％，： 11 &  & － 4 He，\({ }^{\text {a }}\) ， 9 &  &  & \(\cdots\) & ＇，＇\({ }^{\prime}\) & ， & \(\cdots\) &  \\
\hline shreveport，Lousialu．．．．． South Bend，Indiana．．．．．．．． & － & ， & 明，＂nt &  & & 1， & －1， & ，12， & ， & & ， & 7．， \(\mathrm{S}^{\text {a }}\) \\
\hline Spakane，washington． & ＊\({ }^{1} 4\) & 1 ＊ & －14． & ，14，＊ & －－＋6，54t & an & ，\％＋ &  & ＂．．． & \({ }^{\prime \prime}{ }^{\circ}\) & ． & ＇，\({ }^{3}\) \\
\hline Spring field－Chicopee－Hclyoke，Massaumeetts－
Connecticut．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． & ， & \(\cdots, \cdots+\) & \(\therefore 1\) & l＇tar & \(=12,77\) & \(41 ., 1,3\) &  & － & \(\cdots\) & － & ＇，\({ }^{\text {a }}\) & 1． 14.4 \\
\hline Stocktan，Larirornia． & ， & & & & 109，\({ }^{2}+7\) & & & & \(\cdots \cdots\) & & 1．．．＇ & \\
\hline Syracuie，New York． Tacoma，Washitrion & \(\sum_{1-1,}{ }^{4}, \ldots\) & \(\cdots\) & 4， &  & \(\cdots\)－ 72.75 & －10， & －＋5， & ＋10． & ＋\(\because \cdot \cdots\) & 14．0． & ＇ & \\
\hline Tampaniaint retersture，\({ }^{\text {cheriju }}\) & & & － 4 ， & －112，號 & ， 4 & \(\cdots\) &  & tatile ，\({ }^{2}+1\) &  & 1．＇，\({ }^{\text {，}}\) & ＋＇ &  \\
\hline Toledc，That Michigan．．．．．．． & 1ヵ，＂ジ， & ：\({ }^{\prime}\) & 1－3 & － & & 15， 583 & 1，194， 279 & 1． \(0^{4}, 0.5+4\) & \(\cdots{ }^{-1} \cdot \cdots+1\) & ： 2 & \(\because,{ }^{\prime},{ }^{\prime}\) & \\
\hline Trenton，New Jerses ．．．．．．．．．
Tucson，Arizons．．．．．．． & 1 4，\％，8t & & ， & ， & 1 & － &  &  &  &  & \(\cdots\) & ， \\
\hline Tuisa．Oklahoma ．．．．．．．．．． & \(\cdots, \cdots\) & ＂m－ & ，＇＊ & & ，+ & \％\％，35－m & \(81+\) ，b－ & ＋，19，\({ }^{20}\) & 1．．\({ }^{\circ}\) & 164.0 & \(\sim_{4}\) & \\
\hline Mitics－Rower New Yurk．．．．．．．．．．．．． & ＋＇，\({ }^{\text {c }}\) & & ＂，＂t．c． & 12．4＂ & ＇15， 20 &  & － & ， & ＋． & & \(\cdots\) & \\
\hline Washityton．I．C．Marylam－Vargria． & &  & \({ }^{2} \ldots .4\) & \(23^{2},+ \pm\) & ，12， 105 & \(\cdots, \cdots, 0 \ldots i\) & 2，, \(1 . \ldots\) & 1－3 & ＋14， \(2 \cdot \mathrm{n}\) & & ＋1．．．．． & \\
\hline Wifluta，Ratsas．．．．．．．．．．．．．．．． &  & －－－，－， & 10 & 1－1．， & － & & & & & & & \\
\hline \begin{tabular}{l}
Wilges－Rarre－haz－1tcr．Eentsyinarits \\

\end{tabular} & & ＇ & 1 Cal & 1u＊，11： & \(4 \cdot 116\) & L， \(\mathrm{l}+\mathrm{c}\) & \[
,+\infty
\] & 1，7，\({ }^{\text {a }}\) & 1．2， & \(\therefore\) & ，＇－＇ & \\
\hline Wurcester，Massachusetts & & & ， & & & \％， & \(\ldots,{ }^{\circ}\) & ， & \(\cdots\) & ， & ，－ & 2f： \\
\hline York，Fernsylvaris． & & & L11， &  & \(\cdots \cdots\) 化 \({ }^{-1}\) & & & 4 & & － & \(\therefore\) & \\
\hline Yourestokt．－Warrme．inio & 1 ， & & \(12 \%\) & \(1.15{ }^{1}\) & ＋－．\({ }^{\text {a }}\) & 4－，5 & & 1，4．0．447 & ， 17 & 114，m？ & －，＇＇ & \\
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