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SURVEY OF CURRENT BUSINESS



UNITED STATES DEPARTMENT OF COMMERCE / OFFICE OF BUSINESS ECONOMICS

SURVEY OF CURRENT BUSINESS

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U.S. Department of Commerce

C. R. Smith / Secretary

William H. Chartener / Assistant Secretary for Economic Affairs

Office of Business Economics

George Jaszi / Director Morris R. Goldman Louis J. Paradiso Associate Directors Murray F. Foss / Editor Leo V. Barry, Jr. / Statistics Editor Billy Jo Hurley / Graphics

STAFF CONTRIBUTORS TO THIS ISSUE

Business Review and Features: Leo Bernstein Richard C. Ziemer

Articles:

Robert B. Bretzfelder

Allan H. Young Claudia Talbott

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the BUSINESS SITUATION

The expansion accelerated in the first quarter of 1968 as GNP rose \$20 billion or 2½ percent. The rise in final sales was even greater—\$25 billion—and reflected a strong surge in consumer demand and increases in most other final markets. The rise in sales caused inventory accumulation to fall sharply from the fourth quarter rate. The physical volume of output (real GNP) increased ½ percent while prices rose 1 percent. These preliminary estimates will be superseded next month by estimates based on more complete data.

THE expansion in economic activity accelerated in the first quarter as the economy continued to recover from the slowdown of early 1967 and the automobile strikes of last fall. According to preliminary estimates, the Nation's output of goods and services scored an increase of \$20 billion from the fourth quarter of 1967 to the first quarter of 1968 to reach a seasonally adjusted annual rate of \$827 billion. A striking upsurge in consumer demand, which had been rather sluggish during the second half of 1967, accounted for much of the increase in total production. Demand in all other final markets combined also advanced more rapidly than in other recent quarters.

All told, final sales (GNP less inventory investment) increased by an extraordinary \$25 billion. On the basis of figures that are still incomplete, it appears that business inventories rose in the first quarter but much less than in the final quarter of 1967. This decrease in inventory investment held down the rise in total production, reversing the experience from the third to the fourth quarter, when the rise in

inventory investment accounted for a significant part of the GNP increase.

Of the 2½ percent advance in current dollar GNP from the fourth to the first quarter, about two-fifths represented higher prices, and the rest, increased physical volume. The price rise of 1 percent was a continuation of the large advance evident since the middle of 1967. The ½ percent increase in physical volume was considerably greater than the quarterly changes during 1967 and almost matched the large gain of early 1966, when the military build-up for the war in Vietnam was underway.

Personal income up sharply

The rise in production was accompanied by an unusually large increase in personal income—\$16 billion at an annual rate. About three-fourths represented a rise in wages and salaries, which in turn was attributable to a considerable step-up in employment—about 800,000 in nonfarm establishments—and further increases in average hourly earnings. Dividends rose after a decline in the preceding quarter, and transfer payments recorded a sizable increase, chiefly because of the rise in Social Security benefits that became effective in March.

Disposable income also showed an exceptionally strong advance of almost \$14 billion, but with personal outlays rising even more, personal saving declined. The personal saving rate fell below the very high figure of 7½ percent in the fourth quarter, but at approximately 7 percent, it was still large gaged by the experience of the several years before 1967.

Consumer outlays lead advance

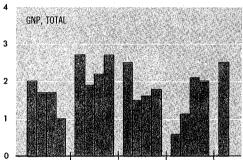
The \$16 billion rise in personal consumption expenditures from the fourth

to the first quarter was the largest quarterly increase on record. To some extent, it reflected the recovery from the automobile strikes of last fall. The rise in domestic car sales from a seasonally adjusted annual rate of 7½ million units to 8½ million and a large seasonally adjusted increase in imports to an annual rate of about 1 million units

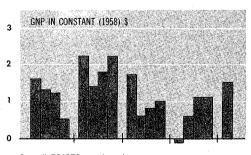
CHART 1

In the first quarter, current dollar GNP showed its largest percentage gain in 2 years . . .

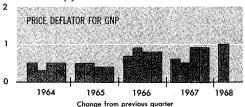
Percent Change



so did REAL GNP



Overall PRICES continued to rise sharply



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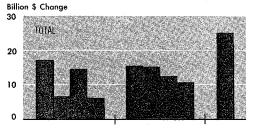
helped to boost expenditures on autos and parts by \$3 billion. But the rise embraced far more than automobiles. A broadly based advance resulted in an \$8 billion increase in expenditures for nondurable goods, which had shown little change in the second half of 1967. Spending on furniture and household appliances also moved ahead, while outlays for services rose a little more rapidly than in other recent quarters.

The recovery in nonresidential fixed investment that started after the middle

First Quarter FINAL SALES

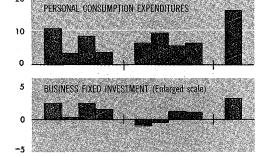
CHART 2

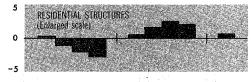
expanded by a record \$25 billion

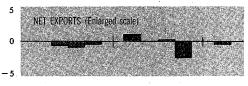


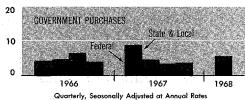
A \$16 billion upsurge in consumer spending dominated the advance

20









U.S. Department of Commerce, Office of Business Economics

68-4

of 1967 continued in the first quarter of 1968 with a large gain of \$3 billion. The greater part of the rise represented increased expenditures for construction, which had declined steadily on a physical volume basis since the summer of 1966. In contrast, there was a marked slowdown in the rate of advance in residential structures because the rise in housing starts slowed down in the fourth quarter of 1967. In the first quarter of 1968, both starts and permits increased slightly over the fourth quarter rate.

Net exports of goods and services, which fell sharply in the fourth quarter of 1967, declined a little in the first quarter, according to estimates based on incomplete data. Although exports registered their best quarterly advance in 3 years, imports rose even more, in part because of strike-hedge buying by domestic steel consumers, unusually heavy imports of copper, and an upsurge in imports of foreign cars.

Government purchases of goods and services rose almost \$6 billion. Defense purchases, which had grown rather slowly in the second half of 1967, rose almost \$2½ billion, mainly because of increased procurement of equipment and supplies. Nondefense purchases rose about \$1 billion, chiefly because of agricultural purchases under CCC programs. The steady long term increase in State and local government purchases continued with a gain of \$2½ billion; higher payrolls accounted for most of the rise.

Decline in inventory investment

From the third to the fourth quarter of 1967, the rise in final sales slowed down and inventory investment increased sharply. The upsurge in final sales in the first quarter of 1968 brought about a reversal of this development. According to preliminary and incomplete data, inventory accumulation fell from a seasonally adjusted annual rate of \$9 billion in the fourth quarter of 1967 to a rate of \$4 billion in the opening quarter of the year. Sharp decreases in the rate of accumulation occurred among both manufacturing and trade firms, particularly in durable goods.

Rapid price rise continues

Overall prices, as measured by the implicit price deflator for GNP, rose almost 1 percent in the first quarter, continuing the rapid rate of increase experienced during the second half of 1967. Prices of consumer nondurable goods, consumer services, and State and local government purchases rose faster in the first quarter than in the fourth. This acceleration, however, was offset by smaller price increases in business equipment and Federal Government purchases. The price advance for residential and nonresidential construction combined was about the same as in the fourth quarter.

The price rise continued to reflect both demand and cost pressures. Although there was still some slack in manufacturing capacity in early 1968, the overall unemployment rate, at 3.6 percent, was quite low. This represented a reduction from the 3.9 rate in each of the two preceding quarters and indeed was the lowest quarterly rate since 1953. During the quarter, pressures on unit labor costs mounted as a result of continued increases in wage rates and boosts in Federal minimum wages and Social Security taxes.

Activity up in March

The underlying trend in activity was upward throughout the quarter although the effect of special factors—bad weather, strikes, and legislation affect-

(Continued on page 8)

Table 1.—Selected Measures of Economic Activity: Change Over Previous Month
[Seasonally adjusted]

| | Unit | 1968 | | | | | |
|--|----------------------------------|---------------------|-------------|--------------------|--|--|--|
| | | Jan. | Feb. | Mar. p | | | |
| Retail sales | Percent | 2.2 | 1.5 | 1.9 | | | |
| Employment 1 | Thous. of | 11 | 575 | 143 | | | |
| Unemployment rate. | persons. Percent | *3.5 | *3.7 | *3.6 | | | |
| Personal income | \$bil., annual | 1.6 | 8.4 | 6.7 | | | |
| Wages and salaries | rate. \$bil., annual rate. | .7 | 6. 6 | 2.1 | | | |
| Industrial production | Percent Percent Percent | 5 -6. 8 -3. 7 | -3.2 1.0 | . 4 9. 5 . 7 | | | |
| Wholesale prices Industrial com- modities. | Percent Percent | .4 .4 | .7 .5 | .3 .3 | | | |

^{*}Data refer to actual rate, not change. Preliminary.

1. Nonfarm establishments.

60.0

NATIONAL INCOME AND PRODUCT TABLES

| NATION | ALL | NGO | 141 15 | ALLY | <i>D</i> 1 | IOI | JUG | 1 1 | ADI | 1113 | | | | | | | |
|---|------------------------|---------------------------|------------------------|---------------------------|---------------------------|---------------------------|---------------------------------------|---------------------------|---------------------------|---------------------------|-----------------------------------|---------------------------|---------------------------|------------------------|---------------------------|------|--|
| | | | 1966 | | 19 | 67 | | 1968 | | | 1966 | | 19 | 967 | | 196 | |
| | 1966 | 1967 | IV | I | п | 111 | IV | Ιp | 1966 | 1967 | IV | I | II | 111 | IV | I 1 | |
| | | | Se | asonall | y adjust | ed at ar | nual ra | tes | | | Seasonally adjusted at annual rat | | | | | | |
| | | | Billio | ons of cu | rrent d | ollars | | | | · | Bil | lions of | 1958 dol | lars | | | |
| T-11-1 C | N | -1 D | | : C | | 16 | · · · · · · · · · · · · · · · · · · · | D | . 31 | /1 1 1 | 9) | | | | | | |
| Table 1.—Gros | s Nation | al Pro | auct | ın Cu | rrent | and (| Jonsta | int De | onars | (1.1, 1 | . • | | | | Г | 1 | |
| Gross national product. | 1 | 785, 0 | 762, 1 | 766.3 | 775.1 | 791, 2 | 807.3 | 827.3 | 652, 6 | 669. 3 | 661.1 | 660.7 | 664.7 | 672, 0 | 679.6 | 689 | |
| Personal consumption expenditures. | | 491,7 | 473.8 | 480.2 | 489.7 | 495. 3 | 501.8 | 517.8 | 418,0 | 430, 1 | 420, 4 | 424, 2 | 430.6 | 431.5 | 434, 0 73, 0 | | |
| Durable goods | 70.3 207.5 188.1 | 72. 1 217. 5 202. 1 | 70.6 210.3 192.9 | 69. 4 214. 2 196. 6 | 72. 5 217. 2 200. 0 | 72.7 218.5 204.1 | 73.8 220.3 207.7 | 77. 9 228. 0 211. 9 | 71.3 187.7 159.1 | 72. 1 193. 0 165. 0 | 71.1 188.4 160.9 | 69.7 191.8 162.6 | 72. 9 193. 6 164. 1 | 72.7 192.8 166.0 | 193. 6 167. 4 | | |
| ross private domestic investment. | i | 112.1 | 122, 2 | 110.4 | 105.1 | 112, 2 | | 119.4 | 105, 6 | 96, 9 | 108.4 | 96, 9 | 91.3 | 96.4 | 103.0 | | |
| Fixed investment | 104.6 | 107.0 | 103.7 | 103.3 | 104. 6 | 108.4 | 111.6 | 115.5 | 93.0 | 92.1 | 91.2 | 90.2 | 90.9 | 92.9 | 94.4 | | |
| Nonresidential Structures | | 82. 6 26. 8 | 82.8 27.7 | 81.9 27.7 | 81. 5 26. 3 | 82.8 26.6 | 84.0 26.7 | 87. 2 28. 7 | 72.8 23.6 | 73.0 21.8 | 74. 2 23. 0 | 73.0 22.9 | 72. 6 21. 7 | 73. 2 21. 5 | 73. 3 21, 4 | | |
| Producers' durable equipment | 52.3 | 55. 7 | 55.1 | 54.2 | 55. 2 | 56. 2 | 57. 3 | 58. 5 | 49.2 | 51. 2 | 51.2 | 50.1 | 51.0 | 51.7 | 52.0 | | |
| Residential structures Nonfarm Farm | 23.8 | 24, 4 23, 9 . 6 | 20.9 20.4 .5 | 21. 4 20. 9 . 6 | 23, 1 22, 5 . 6 | 25. 6 25. 0 | 27. 6 27. 0 . 6 | 28.3 27.8 .6 | 20. 2 19. 7 | 19.1 18.6 | 17.0 16.5 | 17.3 16.8 | 18.3 17.8 | 19.7 19.2 .4 | 21. 0 20. 6 .4 | | |
| Change in business inventories. Nonfarm. | 13.7 | 5. 2 4. 8 | 18.5 19.0 | 7.1 7.3 | .5 | 3.8 3.4 | 9. 2 7. 7 | 3, 9 3, 0 | 12.6 12.9 | 4.8 | 17. 2 17. 7 | 6.7 6.8 | .4 | 3. 5 3. 2 | 8.7 7.2 1.5 | | |
| Farm | ı | 4.8 | 5 4.3 | 2 5,3 | 1 5.3 | 5,4 | 1. 5 3. 0 | 2,6 | 4.4 | 3.6 | 5 3,2 | 2 4,1 | 4.1 | 4.2 | 1.9 | | |
| Exports | 43.0 | 45. 3 40. 6 | 44.0 39.7 | 45.3 39.9 | 45. 1 39. 8 | 45. 6 40. 2 | 45. 4 42. 4 | 47. 6 44. 9 | 40.8 36.4 | 42. 5 38. 9 | 41. 2 38. 0 | 42. 4 38. 3 | 42.3 38.2 | 42.8 38.6 | 42.5 40.7 | | |
| Sovernment purchases of goods and services | | 176, 3 | 161.7 | 170.4 | 175.0 | 178.2 | 181.7 | 187.5 | 124.5 | 138.7 | 129, 1 | 135, 5 | 138.7 | 139. 9 | 140.7 | | |
| Federal | 77.0 | 89. 9 | 81.5 | 87.1 | 89. 5 | 90.9 | 92. 2 | 95. 7 | 64.7 | 74.1 | 67.8 | 72.3 | 74.4 | 75.1 | 74.7 | | |
| National defenseOther | 60. 5 16. 5 | 72. 5 17. 4 | 65.6 15.9 | 70.2 16.8 | 72. 5 17. 0 | 73.3 17.6 | 74. 2 18. 0 | 76.6 19.1 | | | | | | | | | |
| State and local | 77.2 | 86.4 | 80.2 | 83.3 | 85. 4 | 87.4 | 89. 5 | 91.9 | 59.9 | 64. 6 | 61.3 | 63. 2 | 64. 3 | 64.9 | 66.0 | | |
| Table 2.—Gross National Pr | roduct b | y Maj | or Ty | pe of | Produ | ct in | Curre | nt an | d Con | stant | Dolla | rs (1. | 3, 1.5) | r . | | | |
| Gross national product | 743, 3 | 785, 0 | 762, 1 | 766, 3 | 775.1 | 791, 2 | 807. 3 | 827.3 | 652, 6 | 669. 3 | 661.1 | 660.7 | 664.7 | 672, 0 | 679.6 | 689, | |
| Final sales Change in business inventories | 729. 9 13. 4 | 779. 8 5. 2 | 743.6 18.5 | 759. 2 7. 1 | 774. 6 . 5 | 787.4 3.8 | 798. 1 9. 2 | 823. 4 3. 9 | 639.9 12.6 | 664. 5 4. 8 | 643.9 17.2 | 654.0 6.7 | 664. 3 . 4 | 668. 5 3. 5 | 671. 0 8. 7 | | |
| Goods output | | 396, 0 | 391.7 | 388.1 | 392.1 | 398.7 | 405, 2 | 5,0 | 353,7 | 361, 4 | 361,1 | 356, 6 | 359.5 | 362, 9 | 366, 5 | | |
| Final salesChange in business inventories | 366, 2 | 390.8 | 373.2 | 380.9 | 391, 6 | 394.9 | 396.0 | | 341.0 | 356.6 | 343, 9 | 349.9 | 359. 1 | 359. 4 | 357.8 | | |
| Durable goods | 1 | 5. 2 158. 5 | 18.5 | 7.1 153.9 | . 5 | 3.8 161.4 | 9. 2 | 3.9 | 12.6 150.0 | 4.8 150.2 | 17. 2 154. 2 | 6. 7 146. 6 | 148.3 | 3. 5 153. 0 | 8. 7 152. 9 | | |
| Final salesChange in business inventories | 144.7 | 155. 7 2. 7 | 148.3 | 150. 5 3. 4 | 156. 0 6 | 157. 9 3. 5 | 158.6 4.5 | | 140.6 9.3 | 147.8 | 142.3 | 143.6 3.0 | 148.9 6 | 149.8 3.2 | 148.8 4.1 | | |
| Nondurable goods Final sales Change in business inventories | 221. 5 | 237. 5 235. 1 | 230, 6 224, 9 | 234, 2 230, 5 | 236. 6 235. 5 | 237.3 237.0 | 242. 1 237. 4 | | 203. 7 200. 4 | 211. 2 208. 8 | 206. 9 201. 6 | 210.0 206.3 | 211. 2 210. 2 | 209. 8 209. 5 | 213. 6 209. 0 | | |
| ervices. | 1 | 2. 5 311. 2 | 5. 7 296. 9 | 3.7 303.1 | 1. 1 307. 8 | . 3 313, 5 | 4. 7 320. 3 | | 3. 3 235, 2 | 2. 4 245. 8 | 5. 3 239. 8 | 3. 6 242, 7 | 1. 0 244, 4 | 246, 9 | 4. 6 249, 2 | | |
| tructures | | 77.8 | 73.5 | 75. 2 | 75.2 | 79.0 | 81.8 | | 63.7 | 62, 1 | 60.2 | 61,3 | 60.8 | 62, 3 | 64. 0 | | |
| Table 3.—Gross Nati | ! | <u> </u> | <u> </u> | | | | <u> </u> | onsta | nt Do | llars (| 1.7, 1. | 8) | | | | 1 | |
| Gross national product | 743,3 | 785, 0 | 762, 1 | 766, 3 | 775.1 | 791, 2 | 807. 3 | 827.3 | 652, 6 | 669, 3 | 661.1 | 660.7 | 664.7 | 672. 0 | 679. 6 | 689. | |
| rivate | | 699, 6 | 681.9 | 683.9 | 690.9 | 705. 2 | 718.7 | | 597.5 | 610. 2 | 604.2 | 602.7 | 606.0 | 612, 5 | 619.6 | | |
| Business Nonfarm Farm | 1 617.6 | 673. 6 649. 6 24. 0 | 656.9 633.0 23.9 | 658.7 635.1 23.6 | 665. 3 641. 9 23. 3 | 679. 0 654. 6 24. 4 | 691. 4 666. 6 24. 8 | | 578.·9 556. 4 22. 4 | 590. 5 566. 4 24. 1 | 585. 1 562. 7 22. 4 | 583. 6 559. 9 23. 7 | 586. 6 563. 0 23. 6 | 592.7 568.4 24.2 | 599. 2 574. 4 24. 7 | | |
| Households and institutions | - 1 | 21. 5 | 20.6 | 21.1 | 21. 4 | 21. 2 | 22. 1 | | 14.7 | 15. 3 | 14.9 | 15. 1 | 15. 3 | 15. 0 | 15. 6 | | |
| Rest of the world. | 4.2 | 4.6 | 4.4 | 4.1 | 4.2 | 4.9 | 5.1 | | 4.0 | 4.4 | 4.3 | 4.0 | 4.0 | [4.8 | 4.9 | | |

^p Preliminary.

General government....

76.6

85. 3

80, 2

82, 5

84.2

55.0

56.9

57.9

58.7

59, 6

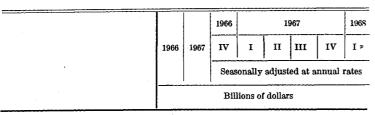


Table 4.—Relation of Gross National Product, National Income, and Personal Income (1.9)

| | L | | | | 1 | 701 0 | 005 9 | 007 0 |
|--|---------------------|------------------------|------------------------|------------------------|------------------------|------------------------|---------------------|----------------|
| Gross national product | 743, 3 | 785, 0 | 762, 1 | 766, 3 | 775, 1 | 791.2 | 807.3 | 827.3 |
| Less: Capital consumption allowances. | 63. 5 | 67. 0 | 64.7 | 65. 5 | 66. 4 | 67. 6 | 68. 6 | 69. 4 |
| Equals: Net national product | 679.8 | 717. 9 | 697. 4 | 700, 8 | 708.7 | 723.6 | 738.7 | 757. 9 |
| Less: Indirect business tax and nontax lia bility Business transfer payments Statistical discrepancy | 65.1 2.7 -2.6 | 69. 7 2. 8 -3. 0 | 67. 0 2. 8 -3. 8 | 67. 9 2. 8 -4. 0 | 69. 1 2. 8 -2. 8 | 70. 2 2. 8 -1. 2 | 71.4 2.8 -3.5 | 73. (|
| Plus: Subsidies less current surplus of government enterprises | 2. 2 | 1.7 | 2. 6 | 2.3 | 2.0 | 1.6 | 1.2 | .: |
| Equals: National income | 616.7 | 650, 2 | 634. 1 | 636, 4 | 641.6 | 653. 4 | 669.3 | |
| Less: Corporate profits and inventory valuation adjustment | 82. 2 | 79. 6 | 84.6 | 78.1 | 78. 3 | 79. 2 | 82.7 | |
| ance | 38. 2 | 43.0 | 39.8 | 42.2 | 42. 5 | 43.3 | 44. 1 | 47.4 |
| Wage accruals less disburse- ments | .0 | .0 | .0 | .0 | .0 | .0 | .0 | .0 |
| Plus: Government transfer payments to persons | 41.2 | 49. 1 | 44.7 | 48.1 | 48.6 | 49.6 | 50.1 | 52. 8 |
| (net) and by consumers | 22.3 | 24.1 | 23. 2 | 23.7 | 23.9 | 24.2 | 24.7 22.4 | 25. 8 23. 2 |
| Dividends Business transfer payments | 21. 5 2. 7 | 22.8 2.8 | 21. 2 2. 8 | 22. 2 | 23.1 | 23.4 | 2.8 | 2.8 |
| Equals: Personal income | 584. 0 | 626, 4 | 601. 6 | 612 9 | 619.1 | 631.0 | 642.5 | 658. 7 |

Table 5.—Gross Auto Product in Current and Constant Dollars (1.15, 1.16)

| | | | Billion | s of c | irrent | dollars | | |
|---|--------------------------|--------------------|-------------------|------------------------|------------------------|---|-----------------------|---|
| Gross auto product 1 | 29,8 | 27,7 | 29. 6 | 25, 0 | 27.8 | 27, 9 | 29, 9 | |
| Personal consumption expenditures Producers' durable equipment Change in dealers' auto inventories. | 24.9 4.4 .4 | 23. 9 4. 2 5 | 24.5 4.3 .6 | 22. 2 3. 9 -1. 1 | 24. 6 4. 3 -1. 2 | 24.5 4.3 -1.2 | 24. 3 4. 3 1. 3 | |
| Net exports Exports Imports | 1.3 | 1 1.6 1.7 | .0 1.5 1.5 | 3 1.3 1.6 | 1 1.6 1.7 | 1.9 1.7 | 2 1. 8 2. 0 | |
| Addenda: | | | ļ | } | | | | |
| New cars, domestic ² | 27. 6 1. 8 | 25. 3 2. 6 | 27. 4 2. 1 | 22. 8 2. 2 | 25. 3 2. 7 | 25. 4 2. 6 | 27. 6 2. 7 | |
| | Billions of 1958 dollars | | | | | | | |
| Gross auto product 1 | 30.3 | 27,7 | 29.9 | 25, 3 | 28.2 | 27.9 | 29, 4 | ļ |
| Personal consumption expenditures. Producers' durable equipment Change in dealers' auto inventories | 25. 4 4. 4 . 4 | 24. 0 4. 1 6 | 24.7 4.3 .7 | 22. 6 3. 9 -1. 1 | 25. 0 4. 3 -1. 3 | 24. 6 4. 3 -1. 3 | 23. 9 4. 1 1. 3 | |
| Net exports Exports Imports | .1 1.3 1.2 | 1 1.7 1.7 | .1 1.5 1.5 | 2 1.3 1.6 | .0 1.6 1.7 | $\begin{array}{c} .2 \\ 1.9 \\ 1.7 \end{array}$ | 2 1.8 2.0 | |
| Addenda: | | | | | | | | |
| New cars, domestic ² New cars, foreign | 28. 2 1. 8 | 25. 5 2. 5 | 27. 8 2. 1 | 23. 3 2. 2 | 25.8 2.7 | 25. 6 2. 6 | 27. 3 2. 7 | |

The gross auto product total includes government purchases, which amount to \$0.2 billion annually for the periods shown.
 Differs from the gross auto product total by the markup on both used cars and foreign cars.
 Preliminary.

| | | 1966 | | 19 | 967 | | 1968 | | | |
|------|------|-------|----------------------------------|---------|-----|---|------|----|--|--|
| 1966 | 1967 | 1967 | IV | 1 | II | ш | IV | Ιp | | |
| | | Seaso | asonally adjusted at annual rate | | | | | | | |
| | | В | illions | of doll | ars | | | | | |

Table 6.—National Income by Type of Income (1.10)

| National income. | 616.7 | 650, 2 | 634. 1 | 636. 4 | 641.6 | 653, 4 | 669.3 | |
|--|------------------------------|----------------------------------|------------------------------|----------------------------------|----------------------------------|------------------------------|----------------------------------|--------------------------|
| Compensation of employees | 435.7 | 469.7 | 450, 2 | 459, 1 | 463, 4 | 472.6 | 483, 6 | 497.5 |
| Wages and salaries | 394.6 | 423.8 | 407.4 | 414.7 | 418.3 | 426. 2 | 435. 9 | 447.5 |
| Private Military Government civilian | 14.7 | 337. 5 16. 4 69. 8 | 326, 1 15, 8 65, 6 | 331. 4 16. 1 67. 3 | 333. 2 16. 2 68. 9 | 339. 4 16. 3 70. 6 | 346. 2 17. 3 72. 5 | 355. 8 17. 6 74. 0 |
| Supplements to wages and salaries Employer contributions for social | 41.1 | 45. 9 | 42.7 | 44.4 | 45. 2 | 46. 4 | 47.6 | 50.0 |
| insurance | 20.3 | 22, 6 | 21.1 | 22, 2 | 22.3 | 22.8 | 23.3 | 24.8 |
| Other labor income | 20.8 | 23. 2 | 21.7 | 22.2 | 22.9 | 23.6 | 24.3 | 25, 2 |
| Employer contributions to pri- vate pension and welfare funds. Other | 17.3 3.5 | | | | | | | |
| Proprietors' income | 59.3 | 58.4 | 58, 6 | 57.8 | 57,8 | 58.8 | 59,3 | 59, 9 |
| Business and professional Income of unincorporated enter- | 43.2 | 43.6 | 43.4 | 43. 2 | 43.4 | 43.8 | 44.1 | 44.4 |
| prisesInventory valuation adjustment | 43.6 4 | 44.0 4 | | | | | | |
| Farm. | 16.1 | 14.8 | 15.1 | 14.6 | 14.3 | 15.0 | 15.2 | 15. 5 |
| Rental income of persons | 19.4 | 20, 1 | 19.6 | 19, 8 | 20.0 | 20.2 | 20.4 | 20.6 |
| Corporate profits and inventory valua- tion adjustment | 82. 2 | 79, 6 | 84.6 | 78.1 | 78.3 | 79, 2 | 82,7 | |
| Profits before tax | 83, 8 | 80.7 | 83.9 | 79.0 | 78.9 | 80.0 | 85.1 | |
| Profits tax liability Profits after tax Dividends Undistributed profits | 34.5 49.3 21.5 27.8 | 33. 2 47. 5 22. 8 24. 7 | 34.6 49.3 21.2 28.2 | 32. 5 46. 5 22. 2 24. 2 | 32. 5 46. 5 23. 1 23. 4 | 32.9 47.1 23.4 23.6 | 35. 0 50. 1 22. 4 27. 6 | 23. 2 |
| Inventory valuation adjustment | -1.6 | -1.2 | .7 | 8 | 7 | 8 | -2.3 | -4.7 |
| Net interest | 20, 2 | 22.4 | 21. 1 | 21.6 | 22, 1 | 22.7 | 23, 3 | 23, 9 |

Table 7.—National Income by Industry Division (1.11)

| | | | , | , | | 1 | T | |
|--------------------------------------|--------|----------|--------|-------|-------|-------|--------|--|
| All industries, total | 616.7 | 650, 2 | 634.1 | 636.4 | 641.6 | 653.4 | 669.3 | |
| Agriculture, forestry, and fisheries | 22.7 | 21.8 | 22.0 | 21.6 | 21.3 | 22.0 | 22.2 | |
| Mining and construction | 38. 2 | 40.2 | 38.7 | 39.8 | 39.7 | 40.3 | 40.9 | |
| Manufacturing | 192. 1 | 196. 7 | 198.8 | 195.0 | 194.0 | 196.0 | 201.6 | |
| Nondurable goods | 73. 2 | 76. 3 | 75.3 | 75.9 | 75.1 | 75.9 | 78.1 | |
| Durable goods | 118.9 | 120. 4 | 123. 5 | 119.2 | 118.9 | 120.0 | 123. 5 | |
| Transportation | 24.8 | 26.1 | 25, 4 | 25, 5 | 25. 7 | 26.5 | 26.9 | |
| Communication | 12.4 | 13. 1 | 12.7 | 12.8 | 13.0 | 13.2 | 13. 2 | |
| Electric, gas, and sanitary services | 12.1 | 12.8 | 12.3 | 12.4 | 12, 6 | 12.9 | 13.1 | l |
| Wholesale and retail trade | 90.8 | 96. 1 | 92.6 | 93. 5 | 94.9 | 96.9 | 99.2 | |
| Finance, insurance, and real estate | 65, 6 | 70.4 | 67.5 | 68.4 | 69.6 | 70.9 | 72.5 | |
| Services | 69.3 | 74. 7 | 71.3 | 72.6 | 74.1 | 75.3 | 76. 9 | |
| Government and government enter- | 09.0 | 14. | 11.0 | 12.0 | 72.1 | 70.0 | 10. 9 | |
| prises | 84.6 | 93.9 | 88.4 | 90.8 | 92.5 | 94.5 | 97.6 | |
| Rest of the world | 4.2 | 4.6 | 4.4 | 4.1 | 4.2 | 4.9 | 5.1 | |
| | · | <u>!</u> | · | i | ! | | 1 . | <u>- </u> |

Table 8.—Corporate Profits (Before Tax) and Inventory Valuation Adjustment by Broad Industry Groups (6.12)

| All industries, total | 82.2 | 79.6 | 84.6 | 78.1 | 78.3 | 79.2 | 82,7 | |
|---|----------------------|----------------------|-------------------------|----------------------|----------------------|-------------------------|----------------------|------------|
| Financial institutions | 9.3 | 9,7 | 9.6 | 9,6 | 9.5 | 9,6 | 10.0 | |
| Mutual Stock | 1.9 7.4 | | | | | | | |
| Nonfinancial corporations | 72, 9 | 69, 9 | 75.0 | 68.5 | 68.8 | 69. 6 | 72,7 | - |
| Manufacturing Nondurable goods Durable goods Transportation, communication, | 43.1 18.7 24.4 | 39.3 18.0 21.3 | 44. 4 19. 2 25. 3 | 39.6 18.4 21.1 | 38.9 17.8 21.1 | 38. 2 17. 7 20. 5 | 40.6 18.3 22.4 | |
| and public utilities | 11.9 18.0 | 12. 0 18. 6 | 12.0 18.6 | 11.7 17.3 | 11.9 18.0 | 12. 1 19. 3 | 12.3 19.8 | |

| | | | 1966 1967 | | | | | | |
|--|---|------|-----------|-------|--------|---------|-----|----|----|
| | • | 1966 | 1967 | IV | I | п | m | īv | Ιp |
| | | | | Seaso | nally | rates | | | |
| | | | | Bi | llions | of doll | ars | | |

| | | Ì | - | ourarry. | aujusi | ed at a | HIIIAGI | Lates |
|--|--|---|---|--|---|---|--|---------------------------|
| | | | В | illions | of doll | ars | | |
| Table 9.—Gross | Corp | orat | e Pro | duct | ¹ (1.1 | 4) | | |
| Gross corporate product | 429, 6 | 450, 1 | 442, 2 | 441,5 | 444.5 | 451.9 | 462.7 | |
| Capital consumption allowancesIndirect business taxes plus transfer payments less subsidies | 39. 0 38. 2 | 41. 4 | 39.8 39.2 | 40.3 | 40.9 | 41.8 | 42. 5 41. 8 | 43. 1 42. 6 |
| Income originating in corporate business | 352. 4 | 368. 0 | 363. 2 | 361. 5 | 363. 1 | 369. 0 | 378. 4 | |
| Compensation of employees Wages and salaries Supplements | 275. 9 246. 1 29. 8 | 294. 5 261. 4 33. 1 | 284. 5 253. 5 30. 9 | 289. 1 257. 1 32. 0 | 290. 5 258. 0 32. 5 | 296. 2 262. 8 33. 4 | 302. 2 267. 8 34. 3 | 311. 2 275. 1 36. 1 |
| Net interest | -2.4 | -2.5 | -2.4 | -2.5 | -2.5 | -2.5 | -2.5 | -2.5 |
| Corporate profits and inventory valuation adjustment. Profits before tax. Profits tax liability. Profits after tax. Dividends. Undistributed profits. Inventory valuation adjustment. Cash flow, gross of dividends. | 80.6 34.5 46.0 19.9 26.1 -1.6 85.0 | 76. 0 77. 2 33. 2 44. 0 21. 1 22. 8 -1. 2 | 81. 2 80. 5 34. 6 45. 9 19. 6 26. 3 . 7 | 74. 9 75. 7 32. 5 43. 2 20. 7 22. 5 8 83. 5 | 75. 1 75. 8 32. 5 43. 3 21. 6 21. 7 7 | 75. 3 76. 1 32. 9 43. 2 21. 6 21. 6 8 | 78. 7 81. 1 35. 0 46. 1 20. 6 25. 5 -2. 3 88. 6 | -4.7 |
| Cash flow, net of dividends | 65.1 | 64.2 | 66.1 | 62.8 | 62.6 | 63. 3 | 68.1 | |
| Gross product originating in financial institutions. | 17.5 | 19.0 | 18.0 | 18.4 | 18, 6 | 19, 1 | 19.8 | |
| Gross product originating in nonfinancial corporations | 412.1 | 431, 2 | 424. 2 | 423.1 | 425.9 | 432, 8 | 442.9 | |
| Capital consumption allowances Indirect business taxes plus transfer payments less subsidies | 37. 9 36. 5 | 40. 2 38. 9 | 38. 6 37. 5 | 39. 1 37. 9 | 39.8 | 40. 6 39. 3 | 41. 4 39. 9 | 41.9 |
| Income originating in nonfinancial corporations | 337.7 | | | | 38. 6 347. 5 | | 361. 6 | 40. 7 |
| Compensation of employees Wages and salaries Supplements | 261. 3 233. 4 | 278. 3 247. 4 31. 0 | 269. 5 240. 5 29. 1 | 273. 7 243. 7 30. 0 | 274.6 244.1 30.5 | 279. 8 248. 5 31. 3 | 285. 3 253. 2 32. 1 | 293. 9 260. 2 33. 8 |
| Net interest | 6.7 | 7.3 | 7.0 | 7.1 | 7.3 | 7.4 | 7. 5 | 7.5 |
| Corporate profits and inventory valuation adjustment Profits before tax Profits tax liability Profits after tax Dividends Undistributed profits Inventory valuation adjustment | 71.3 30.3 41.0 18.5 | 66. 3 67. 5 28. 8 38. 7 19. 6 19. 1 -1. 2 | 71. 5 70. 8 30. 2 40. 6 18. 2 22. 5 | 65. 3 66. 1 28. 1 38. 0 19. 2 18. 8 8 | 65. 6 66. 3 28. 2 38. 1 20. 0 18. 1 7 | 65. 7 66. 5 28. 5 38. 0 20. 1 17. 9 8 | 68.8 71.1 30.4 40.7 19.0 21.7 -2.3 | -4.7 |
| Cash flow, gross of dividends | 78. 9 60. 4 | 78. 9 59. 3 | 79.3 61.1 | 77. 2 57. 9 | 77.9 57.9 | 78.6 58.5 | 82.1 63.1 | |
| | | 1 | Billi | ions of | 1958 do | llars | | |
| Gross product originating in nonfinancial corporations | 383. 0 | 387. 9 | 389. 0 | 384.7 | 385, 3 | 387, 7 | 393. 7 | |
| | Dollars | | | | | | | |
| Current dollar cost per unit of 1958 dollar gross product originating in nonfinancial corporations ² | 1. 076 | 1, 112 | 1. 091 | 1, 100 | 1, 105 | 1, 116 | 1, 125 | |
| Capital consumption allowances | .099 .095 .682 .018 | . 104 . 100 . 718 . 019 | .099 .096 .693 .018 | . 102 . 098 . 711 . 018 | . 103 . 100 . 713 . 019 | . 105 . 101 . 722 . 019 | . 105 . 101 . 725 . 019 | |
| Corporate profits and inventory valuation adjustment Profits tax liability Profits after tax plus inventory valuation adjustment | . 182 . 079 . 103 | . 171 . 074 . 097 | . 184 . 078 . 106 | . 170 . 073 . 097 | . 170 . 073 . 097 | . 169 . 073 | .175 .077 | |

| | 1 | 1966 | | 19 | 67 | | 1968 | |
|----|----------|---------------------|--------|-------|-------|----|------|--|
| 19 | 966 1967 | īv | I | 11 | m | īv | Ιp | |
| | | Seas | onally | nnual | rates | | | |
| | | Billions of dollars | | | | | | |

| | Billions of dollars | | | | | | | | | | | | |
|---|---------------------------|---------------------------|---------------------------|---------------------------|------------------------|---------------------------|---------------------------|---------------------------|--|--|--|--|--|
| Table 10.—Personal I | ncon | ıe an | d Its | Disp | ositi | on (2 | .1) | | | | | | |
| Personal income | 584, 0 | 626, 4 | 601, 6 | 612. 9 | 619, 1 | 631, 0 | 642, 5 | 658. 7 | | | | | |
| Wage and salary disbursements Commodity-producing industries | 394. 6 159. 3 | 423.8 167.2 | 407. 4 164. 1 | 414.7 165.7 | 418.3 164.8 | 426, 2 167, 4 | 435. 9 170. 8 | 447. 5 175. 8 | | | | | |
| Manufacturing | 128. 1 93. 9 63. 5 | 134. 4 100. 9 69. 5 | 132, 6 96, 5 65, 5 | 133, 1 98, 7 67, 0 | 132.6 99.6 68.8 | 134.6 101.7 70.2 | 137. 2 103. 4 71. 9 | 141. 0 106. 3 73. 8 | | | | | |
| Government Other labor income | | 86. 3 23. 2 | 81.4 | 83.4 | 85. 0 22, 9 | 86. 9 23. 6 | 89.8 | 91.7 25.2 | | | | | |
| Proprietors' income Business and professional | 59.3 43.2 | 58. 4 43. 6 | 58, 6 43, 4 | 57.8 43.2 | 57.8 43.4 | 58.8 43.8 | 59.3 44.1 | 59. 9 44. 4 | | | | | |
| FarmRental income of persons | 10. 1 | 14.8 20.1 | 15. 1 19. 6 | 14.6 19.8 | 14.3 | 15. 0 20. 2 | 15. 2 20. 4 | 15. 5 20. 6 | | | | | |
| Dividends Personal interest income | 21.5 42.4 | 22, 8 46, 5 | 21, 2 44, 3 | 22, 2 45, 2 | 20.0 23.1 46.0 | 23. 4 46. 9 | 22. 4 48. 0 | 23, 2 49, 4 | | | | | |
| Transfer paymentsOld-age, survivors, disability, and | 43.9 | 51, 9 | 47.5 | 50.8 | 51.4 | 52, 4 | 52, 9 | 55, 6 | | | | | |
| health insurance benefits State unemployment insurance benefits | 20.8 | 25. 7 2. 1 | 23, 2 | 24.7 | 25.6 2.1 | 26. 2 | 26.4 | 27.9 | | | | | |
| Veterans benefits Other | 5. 7 15. 6 | 6. 6 17. 5 | 6.3 | 6. 5 17. 6 | 6. 5 17. 0 | 6. 6 17. 4 | 6. 7 17. 9 | 6.9 18.7 | | | | | |
| Less: Personal contributions for social insurance | 17.9 | 20, 4 | 18.7 | 20.0 | 20.2 | 20.5 | 20, 8 | 22, 6 | | | | | |
| Less: Personal tax and nontax pay- ments | 75, 2 | 81.7 | 79.6 | 80, 2 | 79.1 | 82.8 | 84.7 | 87.1 | | | | | |
| Equals: Disposable personal income | 508, 8 | 544.7 | 522. 0 | 532.7 | 540.0 | 548, 2 | 557.9 | 571.7 | | | | | |
| Less: Personal outlays Personal consumption expenditures. Interest paid by consumers Personal transfer payments to for- | 479. 0 465. 9 12. 4 | 505, 9 491, 7 13, 4 | 487. 4 473. 8 12. 9 | 493. 9 480. 2 13. 1 | 504.0 489.7 13.3 | 509. 6 495. 3 13. 5 | 516. 2 501. 8 13. 8 | 532, 6 517, 8 14, 1 | | | | | |
| eigners | . 6 | .8 | .6 | .7 | 1.0 | .8 | .7 | .7 | | | | | |
| Equals: Personal saving | 29, 8 | 38.7 | 34, 6 | 38.8 | 36,0 | 38, 5 | 41, 6 | 39, 1 | | | | | |
| Addenda: Disposable personal income: Total, billions of 1958 dollars | 456.3 | 476. 5 | 463, 2 | 470.6 | 474.9 | 477.5 | 482, 6 | 489, 4 | | | | | |
| Per capita, current dollars Per capita, 1958 dollars | 2,584 | 2, 736 2, 393 | 2,639 2,341 | 2,686 2,373 | 2,716 2,388 | 2,749 2,394 | 2, 789 2, 413 | 2, 852 2, 442 | | | | | |

Personal consumption expendi-480, 2 489, 7 495, 3 501.8 517.8 465. 9 491.7 473.8 Durable goods..... 70, 3 72, 1 70.6 69.4 72.5 72, 7 73.8 77.9 29.7 31.9 10.9 33. 1 33. 9 10. 9 29.8 29.9 10.6 29. 3 32. 0 10. 9 29. 6 30. 6 10. 4 27. 3 31. 4 10. 7 29.9 32.1 10.8 30, 1 32. 6 11. 1 217.2 218.5 220. 3 228. 0 Nondurable goods.... 207, 5 217.5 210, 3 214, 2 Food and beverages.
Clothing and shoes.
Gasoline and oil.
Other 109. 3 41. 5 17. 1 46. 3 110.1 43.2 17.5 46.4 110.9 43.7 17.5 46.4 115. 7 45. 0 18. 3 49. 0 106. 7 40. 3 16. 2 44. 3 110. 6 42. 8 17. 5 46. 6 107. 2 40. 8 16. 6 45. 7 202, 1 192, 9 196. 6 200.0 204, 1 207. 7 211. 9 67. 1 27. 0 13. 6 80. 4 71.3 28.2 14.7 87.8 69. 6 27. 8 14. 4 84. 8 70.6 28.1 14.6 86.6 73. 3 28. 8 15. 1 90. 6 74. 9 29. 1 15. 4 92. 6 68. 5 27. 7 14. 0 82. 7 71. 9 28. 1 14. 8 89. 2

| Table 12.—Foreign Transa Produc | | | | | ional | Inc | ome | and |
|---|------------------|---------------------|------------------|------------------|-------------------|--------------------|------------------|------------------|
| Receipts from foreigners | 43, 0 | 45. 3 | 44, 0 | 45, 3 | 45.1 | 45. 6 | 45.4 | 47.6 |
| Exports of goods and services | 43.0 | 45. 3 | 44.0 | 45. 3 | 45, 1 | 45.6 | 45. 4 | 47.6 |
| Payments to foreigners | 43.0 | 45, 3 | 44.0 | 45, 3 | 45, 1 | 45.6 | 45. 4 | 47.6 |
| Imports of goods and services | 37. 9 | 40.6 | 39. 7 | 39.9 | 39.8 | 40, 2 | 42. 4 | 44.9 |
| Transfers to foreigners Personal Government | 2.9 .6 2.3 | 2. 9 . 8 2. 1 | 2.5 .6 1.9 | 2.9 .7 2.2 | 3.1 1.0 2.0 | $3.1 \\ .8 \\ 2.3$ | 2.7 .7 2.0 | 2.8 .7 2.1 |
| Net foreign investment | 2.2 | 1.8 | 1.8 | 2.5 | 2.3 | 2.3 | .3 | 2 |

¹ Excludes gross product originating in the rest of the world.

² This is equal to the deflator for gross product of nonfinancial corporations, with the decimal point shifted two places to the left.

^p Preliminary.

| | | ··· | 19 | 1966 | | | |
|------|---------|---------|-------------------|-------|----|------|------|
| Ιp | IV | III | 11 | I | ıv | 1967 | 1966 |
| ates | nual ra | d at an | onally adjusted a | Sease | | | |
| | nual r | | adjuste | | | | |

Table 13.—Federal Government Receipts and Expenditures (3.1, 3.2)

| Federal Government receipts | 143.2 | 151, 8 | 148.6 | 149.1 | 148.1 | 152.7 | 157.3 | |
|--|----------------------|-------------------------|-------------------------|-------------------------|-------------------------|----------------------|-------------------------|-------------------------|
| Personal tax and nontax receipts Corporate profits tax accruals | 61. 7 32. 3 | 66. 5 31. 0 | 65. 2 32. 3 | 65. 5 30. 3 | 64. 0 30. 3 | 67.5 30.6 | 69. 1 32. 5 | 71. 2 |
| Indirect business tax and nontax accruals. Contributions for social insurance | 15. 9 33. 3 | 16. 6 37. 7 | 16.3 34.7 | 16. 2 37. 0 | 16.5 37.2 | 16.7 38.0 | 17. 0 38. 7 | 17. 5 41. 8 |
| Federal Government expenditures | 142. 9 | 164, 3 | 151.9 | 160.9 | 162, 8 | 165.9 | 167. 9 | 174.8 |
| Purchases of goods and services National defense Other | 77.0 60.5 16.5 | 89. 9 72. 5 17. 4 | 81. 5 65. 6 15. 9 | 87. 1 70. 2 16. 8 | 89. 5 72. 5 17. 0 | 90.9 73.3 17.6 | 92. 2 74. 2 18. 0 | 95. 7 76. 6 19. 1 |
| Transfer payments To persons To foreigners (net) | 33.7 | 42.9 40.7 2.1 | 38.8 36.9 1.9 | 42. 2 40. 0 2. 2 | 42. 4 40. 3 2. 0 | 43.5 41.2 2.3 | 43.3 41.3 2.0 | 45.8 43.7 2.1 |
| Grants-in-aid to State and local governments | 14.8 | 16.0 | 15. 6 | 15. 6 | 15. 3 | 16, 0 | 17. 1 | 18. 2 |
| Net interest paid | 9.5 | 10.5 | 10.0 | 10.4 | 10.4 | 10.5 | 10. 7 | 11.0 |
| Subsidies less current surplus of government enterprises | 5.4 | 5. 1 | 5.9 | 5. 6 | 5.3 | 5.0 | 4.6 | 4.1 |
| Surplus or deficit (), national income and product accounts | .3 | -12, 5 | -3.3 | -11,9 | -14.7 | -13, 2 | -10.7 | |

Table 14.—State and Local Government Receipts and Expenditures (3.3, 3.4)

| State and local government receipts | 84,7 | 91, 8 | 87, 9 | 89.3 | 90.4 | 92,6 | 95, 0 | |
|--|------------------------|------------------------|---------------------|------------------------|---------------------|------------------------|------------------------|------------------------|
| Personal tax and nontax receipts Corporate profits tax accruals Indirect business tax and nontax | 13. 5 2. 3 | 15. 2 2. 3 | 14.3 2.3 | 14, 7 2, 1 | 15. 1 2. 1 | 15. 4 2. 3 | 15. 6 2. 5 | 15. 9 |
| accruals_ Contributions for social insurance Federal grants-in-aid | 49. 2 4. 9 14. 8 | 53. 1 5. 3 16. 0 | 50.6 5.0 15.6 | 51. 7 5. 2 15. 6 | 52.6 5.3 15.3 | 53. 5 5. 4 16. 0 | 54. 4 5. 4 17. 1 | 55. 5 5. 6 18. 2 |
| State and local government expendi- tures | 81.8 | 91.7 | 84.9 | 88.3 | 90.6 | 92, 7 | 95, 1 | 97.8 |
| Purchases of goods and services Transfer payments to persons Net interest paid | 77. 2 7. 5 | 86. 4 8. 4 | 80.2 7.8 | 83.3 8.1 | 85. 4 8. 3 | 87.4 8.5 | 89. 5 8. 8 | 91. 9 9. 1 . 3 |
| Less: Current surplus of government enterprises | 3.3 | 3. 4 | 3.4 | 3.4 | 3.3 | 3.4 | 3. 4 | 3.4 |
| Surplus or deficit (—), national income and product accounts | 2.9 | .1 | 3,0 | 1,0 | 2 | 1 | 2 | |

Table 15.—Sources and Uses of Gross Saving (5.1)

| Gross private saving | 119.5 | 129. 3 | 128, 2 | 127.7 | 125.1 | 129, 0 | 135.5 | |
|---|----------------|----------------|----------------|--------------|----------------|----------------|----------------|-------------|
| Personal saving Undistributed corporate profits Corporate inventory valuation ad- | 29.8 27.8 | 38. 7 24. 7 | 34.6 28.2 | 38.8 24.2 | 36. 0 23. 4 | 38. 5 23. 6 | 41. 6 27. 6 | 39. 1 |
| justment | -1.6 | -1.2 | .7 | 8 | 7 | 8 | -2.3 | -4.7 |
| Corporate capital consumption allowances | 39 0 | 41.4 | 39.8 | 40.3 | 40.9 | 41.8 | 42. 5 | 43. 1 |
| allowances | 24.5 | 25. 7 | 24.9 | 25. 2 | 25.5 | 25.8 | 26. 1 | 26.3 |
| Wage accruals less disbursements | .0 | .0 | .0 | .0 | .0 | 0 | .0 | .0 |
| Government surplus or deficit (—), national income and product accounts | 3, 2 | 10.4 | | 10.0 | 150 | 10.0 | | |
| | 3. 2 | - 12, 4 | 3 | -10.8 | -15.0 | - 13. 3 | -10.8 | |
| Federal State and local | .3 2.9 | -12.5 .1 | | -11.9 1.0 | -14.7 2 | | -10.7 2 | |
| Gross investment | 120, 2 | 114.0 | 124, 0 | 112, 9 | 107.3 | 114.5 | 121, 1 | 119, 2 |
| Gross private domestic investment Net foreign investment | 118. 0 2. 2 | 112. 1 1. 8 | 122. 2 1. 8 | 110.4 2.5 | 105. 1 2. 3 | 112. 2 2. 3 | 120. 8 . 3 | 119. 4 2 |
| Statistical discrepancy | -2.6 | -3.0 | -3.8 | -4.0 | -2.8 | -1,2 | -3.5 | |

^p Preliminary.

| | | 1966 | | 19 | 67 | | 1968 |
|------|------|-------|-------|----------|--------|-----|------|
| 1966 | 1967 | IV | ı | II | 111 | īV | Ιp |
| | | | Sea | sonally | adjus | ted | · |
| | | Index | numbe | rs, 1958 | 3==100 | | |

Table 16.—Implicit Price Deflators for Gross National Product (8.1)

| Gross national product | 113.9 | 117.3 | 115, 3 | 116, 0 | 116,6 | 117.7 | 118, 8 | 120. |
|---|------------------|------------------|----------------|-------------------------|---------------------------|--------|----------------------------|------|
| Personal consumption expenditures | 111.5 | 114.3 | 112,7 | 113. 2 | 113.7 | 114.8 | 115, 6 | |
| Durable goods Nondurable goods Services | 110, 6 | | | 111.7 | 99, 5 112, 2 121, 9 | 113.3 | 101. 1 113. 8 124. 1 | |
| Gross private domestic investment | | | | | | | | |
| Fixed investment | 112.5 | 116.1 | 113.7 | 114. 4 | 115.0 | 116.8 | 118. 2 | |
| Nonresidential | 110.2 | 113. 1 | 111.6 | 112.2 | 112. 2 | 113. 2 | 114. 6 | |
| Structures | 118. 4 106. 2 | | | 121.0 108.2 | 121. 5 108. 3 | | 125. 0 110. 3 | |
| Residential structures Nonfarm Farm | | 128, 1 | 123.4 | 123.8 124.0 117.3 | | 130.1 | 131. 0 131. 2 123. 2 | |
| Change in business inventories | | | | .: | | | | |
| Net exports of goods and services | | | | | | | | |
| Exports | 105. 4 104. 1 | 106. 7 104. 3 | 106.7 104.3 | | | | | |
| Government purchases of goods and services | 123, 9 | 127, 1 | 125, 2 | 125.8 | 126.1 | 127.4 | 129, 1 | |
| FederalState and local | 119.1 129.0 | 121.3 133.8 | | 120.5 131.9 | 120. 3 132. 9 | | 123, 4 135, 6 | |

Table 17.—Implicit Price Deflators for Gross National Product by Major Type of Product (3.2)

| Gross national product | 113.9 | 117.3 | 115.3 | 116.0 | 116, 6 | 117.7 | 118.8 | 120, 0 |
|-----------------------------------|------------------|--------|----------------|--------|--------|--------|--------|--------|
| Goods output | 107.3 | 109, 6 | 108.5 | 108, 8 | 109.0 | 109, 9 | 110.6 | |
| Durable goods Nondurable goods | 103, 1 110, 4 | | 104.5 111.5 | | | | | |
| Services | 122, 1 | 126, 6 | 123.8 | 124.9 | 125.9 | 127.0 | 128, 6 | |
| Structures | 120, 1 | 125, 3 | 122,0 | 122, 6 | 123.8 | 126.9 | 127.8 | |
| Addendum: | | | | | | | | |
| Gross auto product | 98, 2 | 99, 8 | 99.0 | 98.8 | 98,8 | 99.8 | 101, 5 | |

Table 13.—Implicit Price Deflators for Gross National Product by Sector (8.4)

| Gross national product | 113, 9 | 117.3 | 115.3 | 116.0 | 116.6 | 117.7 | 118, 8 | 120.0 |
|-----------------------------|--------|---------------------------|-------|--------|-------|-------------------------|--------|-------|
| Private | 111,6 | 114.7 | 112.9 | 113,5 | 114.0 | 115.1 | 116.0 | |
| Business Nonfarm Farm | | 114, 1 114, 7 99, 7 | | 113, 4 | 114.0 | 114.6 115.2 100.6 | 116.1 | |
| Households and institutions | 137.0 | 140. 6 | | | | | | |
| General government | 139, 2 | 144, 5 | 141.0 | 142, 3 | 143.4 | 144.5 | 147.7 | |

HISTORICAL DATA

Historical national income and product data are available from the following sources:

1964-66: July 1967 Survey of Current Business.

1929-63: The National Income and Product Accounts of the United States, 1929-65, Statistical Tables (available from any U.S. Department of Commerce Field Office or from the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402, price \$1.00 per copy).

1967 GNP by Major Industry

AS the rise in demand slackened from 1966 to 1967, real output increased only 2½ percent, the smallest annual gain since 1961. The slowdown in the advance in output occurred in the nonfarm sector and was concentrated in goods-producing and goods-distributing industries, which had expanded sharply from 1965 to 1966 (chart 3). These industries accounted for only 25 percent of the 1967 increase in real output in contrast to their contribution of almost 75 percent of the 1966 gain. The output of the service-type industries, on the other hand, advanced at about the same rate in 1967 as in 1966 and was the principal source of growth in 1967. Farm production rose in 1967 following a decrease the year before.

The increase in wage rates accelerated in 1967 and with productivity growth slowing down, unit labor costs rose even more sharply than they had the year before. Some of this cost increase was absorbed by cuts in profit margins, but most of it was passed on in higher prices, which advanced more rapidly than in 1966. This particular pattern stands out in the goods-associated industries. The decline in farm prices was an important offset to the price rise in the nonfarm sector.

Changes in nonfarm output

The reduced rate of output expansion in 1967 was due largely to the decline in inventory accumulation, the leveling in business fixed investment. the slackened demand for consumer durables, and the auto strike late in the year. As a result, real manufacturing output, which had increased 8½ percent from 1965 to 1966, showed practically no change from 1966 to 1967. Within manufacturing, production of durable goods industries declined about 1 percent in 1967 after a 10 percent gain in 1966; output of nondurable goods industries was only 1 percent higher than in 1966, following a 1966 gain of about 7 percent. Mirroring the slowdown in manufacturing, output in transportaPreliminary 1967 estimates of GNP in current and constant dollars and implicit price deflators, by major industry, are presented here for the first time. The data show that the slowdown in demand last year had its greatest impact in the nonfarm sector, particularly in manufacturing, transportation, and trade. These industries also experienced sharp increases in unit labor costs and prices.

tion and trade increased less rapidly than in 1966.

Production in most service-type industries showed rates of increase similar to those of 1966. An exception was electric, gas, and sanitary services, where the output rise accelerated significantly.

Nonfarm costs and prices

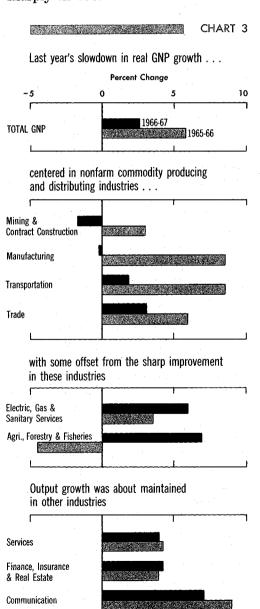
Unit labor costs, as measured by employee compensation per unit of real output, continued to increase for the economy as a whole, particularly for the nonfarm business sector. The advance in 1967 exceeded that of the previous year and was far greater than the average rise in the 1961-65 period (table 2). Higher Social Security costs, the rise in minimum wage rates, and higher wage settlements contributed to the 1967 advances in wage rates. The 1967 increases in unit labor costs were especially sharp in the manufacturing, transportation, and trade industries, where output was either unchanged or rose little and productivity gains were small. Communications and electric and gas utilities, where output gains were relatively large, were the only major groups experiencing lower unit labor costs last

Contrasting with the rise in the unit labor and other costs, profits per unit of output declined from 1966 to 1967, according to preliminary estimates. Declines were widespread but were most marked in manufacturing, transportation, and trade.

With labor costs up sharply and with profits absorbing only part of these and other costs, prices in the private nonfarm business sector rose 3.3 percent in 1967 after a 2.1 percent rise in 1966 and an average annual increase of 1.1 percent from 1961 to 1965. As table 2 indicates, a step-up in the price rise in 1967 occurred in most of the industries.

Farm output and prices

The farm sector showed a pattern of change significantly different from that of the nonfarm sector. Real output in 1967 increased by almost 7 percent as compared with a 4½ percent decline from 1965 to 1966. Moreover, the price deflator for farm output declined sharply in 1967.



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Govt. & Govt. Enterprises

U.S. Department of Commerce, Office of Business Economics

Table 1.-Gross Product in Current and Constant Dollars and Implicit Price Deflators, by Industry, 1964-67

| | Curr | ent dolla | rs ¹ (Bill | ions) | Const | ant dolla 1958 d | | ions of | Index | of gross p lollars ? (| product i 1958=100 | n 1958) | Implicit deflators ³ (1958=100) | | | |
|--|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|-------------------|----------------------------|----------------------------|----------------------------|----------------------------|--|----------------------------|----------------------------|----------------------------|
| | 1964 | 1965 | 1966 | 1967 p | 1964 | 1965 | 1966 | 1967 p | 1964 | 1965 | 1966 | 1967 > | 1964 | 1965 | 1966 | 1967 » |
| All industries, total (GNP) | 632, 4 | 683, 9 | 743, 3 | 785.0 | 581.1 | 616.7 | 652, 6 | 669 | 129, 9 | 137. 9 | 145.9 | 149.6 | 108.8 | 110.9 | 113, 9 | 117.3 |
| Agriculture, forestry, and fisheries Mining Contract construction | 22. 2 13. 2 28. 7 | 25. 3 13. 6 31. 6 | 26. 7 14. 2 34. 2 | 26. 0 (5) (5) | 23. 6 14. 4 23. 3 | 24. 9 14. 8 23. 7 | 23. 7 15. 5 24. 1 | 25 (5) (5) | 107. 2 116. 6 112. 9 | 113. 1 120. 0 114. 6 | 107. 8 125. 7 116. 7 | 115. 3 (5) (5) | 94. 2 91. 7 123. 1 | 101. 7 91. 5 133. 1 | 112.6 91.5 141.6 | 102. 4 (5) (5) |
| Manufacturing Transportation Communication | 180. 3 26. 6 13. 8 | 197. 8 28. 9 14. 8 | 218. 6 31. 1 16. 0 | 224.3 32.8 17.4 | 173. 7 26. 2 13. 2 | 190. 1 28. 7 14. 4 | 206. 4 31. 1 15. 7 | 206 32 17 | 140. 4 124. 8 149. 3 | 153, 7 136, 7 162, 3 | 166. 9 148. 5 176. 8 | 166, 6 151, 3 189, 4 | 103. 8 101. 7 104. 6 | 104. 0 101. 0 103. 0 | 105. 9 99. 8 102. 5 | 108. 8 103. 6 103. 7 |
| Electric, gas, and sanitary services | 15. 7 104. 9 86. 7 | 16. 5 112. 1 92. 9 | 17. 4 121. 3 98. 8 | 18. 4 128. 8 105. 9 | 15. 3 98. 9 78. 3 | 16. 0 104. 7 82. 6 | 16, 5 111, 0 85, 9 | 17½ 114 89½ | 142, 5 131, 6 132, 2 | 149. 3 139. 4 139. 6 | 154. 5 147. 8 145. 2 | 163. 7 152. 4 151. 4 | 102. 9 106. 1 110. 8 | 103. 0 107. 0 112. 4 | 105. 2 109. 2 115. 0 | 105, 2 112, 5 118, 3 |
| Services Government and government enterprises Rest of the world | 66. 4 71. 2 4. 0 | 71. 4 76. 8 4. 2 | 77. 4 86. 1 4. 2 | 83. 2 95. 6 4. 6 | 54. 7 56. 1 3. 9 | 57. 2 58. 0 4. 1 | 59. 6 62. 2 4. 0 | 62 67 4 | 127. 5 118. 6 192. 1 | 133. 2 122. 7 202. 7 | 138. 9 131. 6 198. 3 | 144. 4 142. 2 217. 9 | 121. 2 127. 0 | 125. 0 132. 5 | 129.8 138.4 | 134. 3 142. 3 |
| Residual 4 | -1.3 | -2.0 | -2.6 | -3. 0 | 5 | -2.5 | -3.3 | -4 | _ | - | _ | _ | | _ | _ | |
| Addenda Private sector Nonfarm business. Farm | 569. 4 527. 6 20. 6 | 616. 1 569. 8 23. 6 | 666. 7 617. 6 24. 8 | 699. 6 649. 6 24. 0 | 532. 0 492. 1 22. 3 | 595. 9 524. 2 23. 6 | 597. 5 556. 4 22. 4 | 610 566 24 | 131. 3 132. 7 107. 2 | 139. 7 141. 3 113. 2 | 147. 5 150. 0 107. 6 | 150. 6 152. 7 115. 5 | 107. 0 107. 2 92. 3 | 108. 9 108. 7 100. 0 | 111.6 111.0 110.7 | 114. 7 114. 7 99. 7 |

⁻Dash line (-) not applicable.

by the corresponding gross product in constant (1958) dollars based on unrounded data. They may therefore differ from figures computed from published figures.

4. Represents difference between GNP measured as sum of final products minus sum of gross product originating by industries.

5. Data not shown separately but included in totals.

Source: U.S. Department of Commerce, Office of Business Economics.

The rise in farm production during the year reflected an increase in the volume of farm marketings and a rebuilding of inventories, which had decreased in 1966. With prices received by farmers falling from the post-Korean high reached in 1966 and with prices paid by farmers increasing slightly, there was a decrease of almost 10 percent from 1966 to 1967 in the implicit price deflator for the farm sector.

The Business Situation

(Continued from page 2)

ing wages and Social Security benefitsfrequently dominated month-to-month changes, especially in production, employment, and income. One exception to this irregular pattern during the quarter was retail sales, which rose sharply in March for the third month in a row, according to advance reports. The March sales rise reflected increases for several lines of trade.

Most other indicators of activity also rose in March. Personal income advanced \$6.7 billion, making the fourth time in the past 5 months that the income rise has totaled \$6½ billion or more. The March income flow included a \$3\% billion rise in transfer payments, most of which was attributable to the statutory increase in Social Security benefits. Wages and salaries showed a

Table 2.—Percent Change in Implicit Price Deflators and Unit Labor Costs, by Major Industry

| · | Implie | it price dei | flators | Ur | it labor co | sts |
|---|--------------------|-----------------------|---------------------|-------------------|-------------------|-----------------------|
| | 1961-65 | 1965-66 | 1966-67 | 1961-65 1 | 1965-66 | 1966-67 |
| All industries, total GNP 2 | 1.5 | 2.7 | 3.0 | 1, 2 | 4,5 | 5, 1 |
| Agriculture, forestry, and fisheries | 1.8 -1.4 5.1 | 10.7 .0 6.4 | -9.1 | 3 2 5.0 | 7.9 .4 8.5 | -3. 9 (3) (8) |
| Manufacturing | | 1.8 -1.2 5 | 2.7 3.8 1.2 | 9 -1.8 -1.5 | 2.9 3 1.5 | 5. 7 5. 3 —1. 5 |
| Electric, gas, and sanitary services Wholesale and retail trade Finance, insurance, and real estate | 1 .7 1.3 | 2.1 2.1 2.3 | . 0 3. 0 2. 9 | 8 .8 .6 | 2.9 2.9 4.5 | 1 5. 1 5. 4 |
| Services | 3. 4 4. 1 | 3.8 4.5 | 3. 5 2. 8 | 3.6 3.8 | 5.7 4.8 | 5. 6 2. 7 |
| Addenda: Private sector Nonfarm business Farm. | 1.1 | 2, 5 2, 1 10, 7 | 2.8 3.3 -9.9 | .9 -1.3 | 4.3 3.9 6.4 | 4. 8 5. 2 -4. 9 |

Average annual compounded rate of change between initial and terminal years.
 Includes "Rest of the world," and the "Residual."
 Data not shown separately but included in totals.

gain of about \$2 billion, the result of widespread but moderate industry increases.

The rise in payrolls reflected continued increases in wage rates and a rise of about 150,000 in nonfarm establishment employment; weekly hours of work edged down slightly. Last month's employment gains were concentrated in service industries and government. Employment in manufacturing and mining remained at the February level, but the settlement of the strikes in the glasscontainer industry late in March and in copper mining early in April should contribute a sizable boost to April employment.

Industrial production, which was adversely affected by strikes throughout the quarter, rose about ½ of 1 percent in March to regain the level reached last December. The March rise was due primarily to an improvement in durable goods manufacturing. Steel production showed a modest seasonally adjusted gain but automobile production advanced about 10 percent. If current schedules are met, assemblies in April will be about the same as the March seasonally adjusted rate.

Preliminary.

1. Detail may not add to totals because of rounding.

2. Indexes are based on unrounded data and may therefore differ from ones computed from

^{2.} Indicate a based on unfounded data and may therefore differ from ones computed from published figures.

3. Implicit deflators are calculated by dividing the total gross product in current dollars

U.S. Department of Commerce, Office of Business Economics.

Regional Changes in Personal Income, 1965-67

PERSONAL income in the fourth quarter of 1967 was at a record level in every region and in 42 States (table 1). In the eight States showing a fourth quarter dip, income had been at a record high in the preceding quarter.

From the third to the fourth quarter of last year, the largest regional gains in personal income (from 2½ to 2½ percent) were registered in the Rocky Mountains, Plains, Far West, and New England. Average income advances (from 1½ to 1¾ percent) occurred in the Southeast, Southwest, and Mideast, while income in the Great Lakes rose only 1 percent.

The largest regional gains—those in the Rocky Mountain and Plains States-reflected strong increases in agricultural income as well as in construction and trade. In the Far West and New England, income increases were widespread among the various industries, but the most pronounced rise occurred in durable goods manufacturing payrolls. In New England, construction also advanced sharply. In contrast, most income shares rose sluggishly in the Great Lakes States, where durable goods manufacturing payrolls contracted slightly, mainly because of strikes in the motor vehicle industry.

Personal income in 1967

From 1966 to 1967, personal income rose a little less than 7 percent in the country as a whole. Above-average gains were registered in the Far West (8 percent), Southwest (7½ percent), Southeast (7½ percent), and Mideast

1. State personal income differs from national personal income in that wages and salaries of Federal employees temporarily stationed abroad are excluded from the former and included in the latter.

This article presents preliminary estimates of personal income, by States and regions, for the fourth quarter and full year 1967. A special analysis of differential rates of income change by region points out that the pronounced differences in rates that are apparent over the long run narrowed considerably in 1965–66, when the economy was expanding very rapidly, but reverted to the long term pattern when the expansion slowed down in 1967.

(7½ percent). Advances in New England and the Rocky Mountain regions were of average proportions (about 7 percent) while less-than-average gains occurred in the Great Lakes (6 percent) and the Plains (5½ percent).

As table 2 shows, both manufacturing and Federal civilian payrolls grew at relatively rapid rates in the Southwest, Far West, and Southeast. In addition, military payrolls rose sharply in the Far West, and farm income was especially well maintained in the Southeast. In the large and diversified Mideast, earnings in all major industries expanded at approximately average rates. The small size of the total income rise in the Great Lakes was due to the slow growth in manufacturing wages and salaries and a sharp decline in farm income in that region. In the Plains States, a drop of more than 15 percent in agricultural income limited the increase in total income.

Per capita income in 1967

As a result of the widespread gains in total personal income last year and

Note.—The estimates of State personal income were prepared in the Regional Economics Division under the supervision of Edwin J. Coleman and Q. Francis Dallavalle. The quarterly estimates were constructed by Marian Sacks; the annual estimates were prepared by Barbara Beacham, Sandra Bodine, Margaret Cannon, Vivian Conklin, Linnea Hazen, Elizabeth H. Queen, Roselee Roberts, and Sumner Steinfeldt.

the equally widespread but smaller increases in population, per capita income (total income divided by total population) was higher in 1967 than in 1966 in every region and in every State. Although incomes in the Nation averaged \$3,137 in 1967, there were large differences among the States. As the accompanying map shows, State per capita incomes in 1967 ranged from \$3,865 in Connecticut to \$1,895 in Mississippi. Others in the top rank-all above \$3,600-include New York, Illinois, Delaware, California, Alaska, Nevada, and New Jersey. Tables 3 and 4 present annual estimates of total and per capita personal income for the entire period 1948-67.

Regional Trends in Personal Income

The rest of this article is devoted to a discussion of changes in personal income growth rates by regions. It first summarizes postwar trends up to the beginning of the Vietnam buildup in early 1965; it then examines the shifts that occurred during the rapid economic expansion of 1965–66; finally, it evaluates changes over the course of the year 1967.

Over the postwar period, there have been continuing and substantial regional differences in rates of income growth. Broadly speaking, personal income has expanded much more rapidly in the South and West than in the North and East. With the rapid economic upturn of 1965 and 1966, a pronounced narrowing of differentials occurred, as income in all regions rose at comparatively uniform rates. In 1967, when the pace of the expansion slowed down for the Nation as a whole, regional differences in rates of income increase reverted to their long term pattern.

Long term trends

From 1948 to 1965, personal income rose in every region and in every State, with sizable and persistent regional differences in rates of increase. The largest gains occurred in the western and southern sections of the country, and the smallest in the northeastern and north central areas. From the cyclical peak in late 1948 to the first quarter of 1965 (the last quarter not greatly affected by the Vietnam situation), personal income in the Far West, Southeast, and Southwest combined

grew about 30 percent faster than that in the New England, Rocky Mountain, Great Lakes, Mideast, and Plains regions taken together.

When the 17-year span is divided into four periods, each starting and terminating with a cyclical peak in business activity, relative differences in regional trends in economic growth are found to be of about the same magnitude in each subperiod as in the longer period.² Thus, the pattern of regional expansion in periods of secular growth has been pervasive during the postwar

years. Table 5 shows the data for each of the eight regions for the four selected timespans.

The consistency of the growth trends in individual regions is striking. Among the eight regions in the four subperiods from 1948 to 1965—32 observations in all—only three departures from the pattern may be noted. From 1948 to

Per Capita Personal Income, 1967 2 620 2,759 2,485 3,111 3,055 2,608 2,550 3.238 2,997 3,093 3.624 3.700 3.434 2,617 4,268 (D.C.) 3,086 3.009 2 993 2,396 2.369 2,623 2,167 2,681 2,090 2.462 2,513 2,166 1,895 2,704 **UNITED STATES \$3,137** Over \$3,500 \$3,125 - \$3,499 \$2,750 - \$3,124 \$2,400 - \$2,749 Under \$2,400

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² For this purpose, business activity is measured by real gross national product. The periods used extended from the fourth quarter of 1948 to the second quarter of 1953, from the second quarter of 1953 to the third quarter of 1957, from the third quarter of 1957 to the first quarter of 1960, and from the first quarter of 1960 to the first quarter of 1965.

Table 1.—Quarterly Total Personal Income, by States and Regions

[Millions of dollars, seasonally adjusted at annual rates]

| | <u></u> | 16 | 964 | | | · · · · · · · · · · · · · · · · · · · | es, seasonal | | | 19 | 66 | | 1967 | | | | |
|---------------------------------------|----------------------------|----------------------------|-----------------------------|-----------------------------|-----------------------------|---------------------------------------|-------------------------------|-----------------------------|-------------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-------------------------|-----------------------------|--|
| State and region | ı | II II | III | IV | I | 11 | III | IV | | l II | 111 | ıv | I 1 | II 1 | mı | IV | |
| | | | | | | | | | | | | | | | | | |
| United States New England | 481,998 | 490, 054 | 499, 441 | 507,767 | 517, 370 | 527, 159 | 541, 524 | 552, 805 | 564, 398 | 573, 803 | 585, 578 | 597, 690 | 607, 314 | 613, 402 | 625, 453 | 636, 106 | |
| | 30,547 | 31, 055 | 31, 612 | 32,278 | 32, 460 | 33, 189 | 33, 971 | 34, 648 | 35, 268 | 35, 947 | 36, 641 | 37,781 | 38, 085 | 38, 448 | 39, 101 | 39, 993 | |
| Maine | | 2, 072 | 2, 100 | 2, 189 | 2, 211 | 2, 253 | 2, 292 | 2, 330 | 2, 361 | 2, 390 | 2, 438 | 2, 496 | 2, 504 | 2, 517 | 2, 580 | 2, 594 | |
| New Hampshire | | 1, 594 | 1, 624 | 1, 641 | 1, 666 | 1, 700 | 1, 766 | 1, 794 | 1, 836 | 1, 873 | 1, 913 | 1, 980 | 2, 016 | 2, 037 | 2, 089 | 2, 143 | |
| Vermont | | 845 | 866 | 890 | 901 | 925 | 968 | 995 | 1, 029 | 1, 042 | 1, 074 | 1, 120 | 1, 138 | 1, 128 | 1, 172 | 1, 192 | |
| Massachusetts | 15, 052 | 15, 289 | 15, 536 | 15, 838 | 15, 830 | 16, 176 | 16, 734 | 16, 876 | 17, 222 | 17, 472 | 17, 752 | 18, 243 | 18, 516 | 18, 735 | 19, 003 | 19, 382 | |
| | 2, 276 | 2, 326 | 2, 376 | 2, 426 | 2, 426 | 2, 453 | 2, 568 | 2, 581 | 2, 646 | 2, 694 | 2, 743 | 2, 831 | 2, 869 | 2, 847 | 2, 926 | 3, 013 | |
| | 8, 786 | 8, 929 | 9, 110 | 9, 294 | 9, 426 | 9, 682 | 9, 643 | 10, 072 | 10, 174 | 10, 476 | 10, 721 | 11, 111 | 11, 042 | 11, 184 | 11, 331 | 11, 669 | |
| Mideast | 117, 613 | 119, 565 | 121, 959 | 123,732 | 125, 179 | 127,009 | 130, 585 | 132, 461 | 135, 045 | 137, 150 | 139, 036 | 142, 437 | 145, 522 | 147, 253 | 149, 200 | 151, 417 | |
| New York | j | 55, 736 | 56, 731 | 57, 205 | 58, 026 | 58, 762 | 60, 274 | 61, 122 | 62, 255 | 63, 179 | 63, 936 | 65, 286 | 66, 919 | 67, 910 | 68, 872 | 69, 557 | |
| New Jersey | | 20, 327 | 20, 729 | 21, 087 | 21, 346 | 21, 769 | 22, 479 | 22, 766 | 23, 198 | 23, 562 | 23, 802 | 24, 492 | 24, 966 | 25, 308 | 25, 403 | 25, 833 | |
| Pennsylvania | | 29, 581 | 30, 218 | 30, 842 | 30, 974 | 31, 408 | 32, 304 | 32, 775 | 33, 523 | 34, 047 | 34, 662 | 35, 493 | 36, 066 | 36, 214 | 36, 752 | 37, 464 | |
| Delaware | 1,500 | 1, 522 | 1, 578 | 1, 600 | 1, 629 | 1, 651 | 1, 711 | 1, 754 | 1, 774 | 1, 795 | 1, 816 | 1, 854 | 1, 912 | 1, 919 | 1, 977 | 1, 932 | |
| | 9,398 | 9, 606 | 9, 854 | 10, 145 | 10, 326 | 10, 510 | 10, 822 | 10, 987 | 11, 199 | 11, 431 | 11, 646 | 11, 995 | 12, 331 | 12, 502 | 12, 713 | 13, 030 | |
| | 2,788 | 2, 793 | 2, 849 | 2, 853 | 2, 878 | 2, 909 | 2, 995 | 3, 057 | 3, 096 | 3, 136 | 3, 174 | 3, 317 | 3, 328 | 3, 400 | 3, 483 | 3, 601 | |
| Great Lakes | 101,759 21,979 | 103, 610 22, 464 | 106, 049 23, 070 | 107,699 23,285 | 110, 969 24, 328 | 113, 383 25, 059 | 116,079 | 119,798 26,788 | 121, 503 | 123, 231 27, 204 | 126,787 28, 254 | 128, 688 28, 523 | 130, 434 28, 192 | 130, 638 28, 867 | 134, 177 29, 838 | 135, 564 29, 602 | |
| Michigan Ohio Indiana | 26, 097 12, 240 | 26, 482 12, 425 | 27, 135 12, 749 | 27, 565 12, 894 | 28, 248 13, 470 | 28, 686 13, 828 | 25, 516 29, 402 14, 155 | 30, 194 14, 670 | 26, 752 30, 826 14, 840 | 31, 250 15, 019 | 31, 991 15, 433 | 32, 601 15, 622 | 33, 092 15, 993 | 33, 026 15, 824 | 33, 819 16, 183 | 34, 423 16, 821 | |
| Illinois | 31, 308 | 31, 915 | 32, 575 | 33, 179 | 33, 926 | 34, 609 | 35, 504 | 36, 449 | 37, 073 | 37, 611 | 38, 516 | 39, 135 | 40, 170 | 39, 971 | 40, 925 | 41. 235 | |
| Wisconsin | 10, 135 | 10, 324 | 10, 520 | 10, 776 | 10, 997 | 11, 201 | 11, 502 | 11, 697 | 12, 012 | 12, 147 | 12, 593 | 12, 807 | 12, 987 | 12, 950 | 13, 412 | 13, 483 | |
| Plains | 37, 205 | 37, 537 | 38, 160 | 38, 903 | 40, 007 | 41, 332 | 42, 582 | 43, 444 | 44, 221 | 44,718 | 45,739 | 46,710 | 46,776 | 46,970 | 48, 162 | 49, 310 | |
| Minnesota | 8, 478 | 8, 553 | 8, 650 | 8, 803 | 9, 093 | 9, 368 | 9, 706 | 9, 825 | 10, 059 | 10, 174 | 10, 528 | 10, 730 | 10, 831 | 10, 894 | 11, 305 | 11, 545 | |
| Iowa | 6, 519 | 6, 550 | 6, 667 | 6, 860 | 7, 071 | 7, 450 | 7, 693 | 7, 873 | 8, 022 | 8, 148 | 8, 320 | 8, 542 | 8, 360 | 8, 432 | 8, 535 | 8, 737 | |
| Missouri | 10, 800 | 10, 905 | 11, 116 | 11, 267 | 11, 528 | 11, 802 | 12, 118 | 12, 446 | 12, 599 | 12, 694 | 12, 941 | 13, 179 | 13, 584 | 13, 561 | 13, 857 | 14, 098 | |
| North Dakota | 1, 262 | 1, 256 | 1, 290 | 1, 340 | 1, 412 | 1, 488 | 1, 541 | 1, 558 | 1, 560 | 1, 519 | 1, 509 | 1, 539 | 1, 587 | 1, 543 | 1, 512 | 1, 712 | |
| South Dakota | 1, 327 | 1, 282 | 1, 319 | 1, 347 | 1, 427 | 1, 493 | 1, 562 | 1, 568 | 1, 633 | 1, 640 | 1, 637 | 1, 661 | 1, 684 | 1, 685 | 1, 813 | 1, 694 | |
| Nebraska | 3, 402 | 3, 447 | 3, 505 | 3, 579 | 3, 663 | 3, 809 | 3, 881 | 3, 987 | 4, 049 | 4, 098 | 4, 250 | 4, 322 | 4, 106 | 4, 099 | 4, 244 | 4, 416 | |
| Kansas | 5, 417 | 5, 544 | 5, 613 | 5, 707 | 5, 813 | 5, 922 | 6, 081 | 6, 187 | 6, 299 | 6, 445 | 6, 554 | 6, 737 | 6, 624 | 6, 756 | 6,896 | 7, 108 | |
| Southeast | 79,138 | 80,466 | 81,988 | 83,945 | 85, 803 | 87,277 | 90,099 | 91, 953 | 94, 447 | 96, 443 | 98, 555 | 100, 484 | 102, 024 | 103, 575 | 105, 595 12, 660 | 107, 187 | |
| Virginia West Virginia Kentucky | 9, 554 3, 362 6, 000 | 9, 754 3, 418 5, 894 | 10, 049 3, 475 5, 955 | 10, 252 3, 563 6, 060 | 10, 416 3, 592 6, 256 | 10, 534 3, 649 6, 436 | 10, 900 3, 746 6, 633 | 11, 072 3, 783 6, 730 | 11, 335 3, 862 6, 899 | 11, 497 3, 854 7, 007 | 11, 680 3, 955 7, 264 | 12, 016 4, 075 7, 391 | 12, 370 4, 130 7, 490 | 12, 480 4, 126 7, 608 | 4, 220 7, 692 | 12, 859 4, 362 7, 658 | |
| Tennessee | 6, 982 | 7, 043 | 7, 192 | 7, 348 | 7, 595 | 7, 694 | 7, 962 | 8, 132 | 8, 335 | 8, 550 | 8, 711 | 8, 843 | 9, 132 | 9, 133 | 9, 274 | 9, 351 | |
| North Carolina | 9, 029 | 9, 233 | 9, 335 | 9, 700 | 9, 895 | 9, 992 | 10, 282 | 10, 458 | 10, 913 | 11, 205 | 11, 462 | 11, 682 | 11, 608 | 11, 815 | 12, 154 | 12, 619 | |
| South Carolina | 4, 141 | 4, 224 | 4, 290 | 4, 446 | 4, 516 | 4, 624 | 4, 850 | 4, 949 | 5, 134 | 5, 260 | 5, 388 | 5, 443 | 5, 523 | 5, 570 | 5, 702 | 5, 728 | |
| Georgia | 8, 365 | 8, 534 | 8, 748 | 8, 922 | 9, 185 | 9, 374 | 9, 647 | 9, 954 | 10, 195 | 10, 476 | 10, 646 | 10, 973 | 10, 930 | 11, 175 | 11, 473 | 11, 743 | |
| Florida | 12, 552 | 12, 862 | 13, 084 | 13, 410 | 13, 626 | 13, 882 | 14, 337 | 14, 661 | 14, 885 | 15, 195 | 15, 681 | 15, 856 | 16, 061 | 16, 558 | 17, 274 | 17, 164 | |
| Alabama | 5, 892 | 6, 016 | 6, 162 | 6, 319 | 6, 510 | 6, 605 | 6, 781 | 6, 890 | 7, 053 | 7, 226 | 7, 290 | 7, 437 | 7, 612 | 7, 610 | 7, 696 | 7, 753 | |
| Mississippi | 3, 366 | 3, 389 | 3, 444 | 3, 490 | 3, 585 | 3, 678 | 3, 812 | 3, 911 | 4, 039 | 4, 185 | 4, 142 | 4, 237 | 4, 346 | 4, 512 | 4, 319 | 4, 619 | |
| Louisiana | 6, 597 | 6, 737 | 6, 846 | 6, 964 | 7, 135 | 7, 280 | 7, 544 | 7, 729 | 7, 935 | 8, 082 | 8, 368 | 8, 547 | 8, 729 | 8, 842 | 8, 974 | 9, 273 | |
| Arkansas | 3, 298 | 3, 362 | 3, 408 | 3, 471 | 3, 492 | 3, 529 | 3, 605 | 3, 684 | 3, 862 | 3, 906 | 3, 968 | 3, 984 | 4, 093 | 4, 146 | 4, 157 | 4, 058 | |
| Southwest | i i | 33,661 | 34, 261 | 34,782 | 35, 358 | 36, 074 | 36, 996 | 37, 692 | 38,778 | 39, 399 | 40, 217 | 41, 084 | 41, 590 | 42,511 | 43, 168 | 43,851 | |
| Oklahoma | 5, 095 | 5, 186 | 5, 250 | 5, 343 | 5, 484 | 5, 571 | 5, 734 | 5, 856 | 5, 996 | 6, 007 | 6, 126 | 6, 258 | 6, 424 | 6, 465 | 6, 576 | 6, 716 | |
| Texas | 22, 334 | 22, 862 | 23, 312 | 23, 668 | 24, 030 | 24, 553 | 25, 198 | 25, 688 | 26, 475 | 26, 973 | 27, 592 | 28, 190 | 28, 446 | 29, 120 | 29, 766 | 30, 207 | |
| New Mexico | 2, 064 | 2, 101 | 2, 138 | 2, 159 | 2, 191 | 2, 244 | 2, 314 | 2, 316 | 2, 354 | 2, 388 | 2, 376 | 2, 436 | 2, 460 | 2, 500 | 2, 403 | 2, 512 | |
| Arizona | 3, 446 | 3, 512 | 3, 561 | 3, 612 | 3, 653 | 3, 706 | 3, 750 | 3, 832 | 3, 953 | 4, 031 | 4, 123 | 4, 200 | 4, 260 | 4, 426 | 4, 423 | 4, 416 | |
| Rocky Mountain | 10, 930 | 11, 007 | 11, 121 | 11, 281 | 11,504 | 11, 650 | 11,985 | 12, 237 | 12, 407 | 12, 564 | 12, 668 | 12, 913 | 13,335 | 13, 384 | 13, 412 | 13,768 | |
| MontanaIdaho Wyoming | 1, 581 1, 422 820 | 1, 580 1, 437 821 | 1, 599 1, 468 828 | 1, 610 1, 520 836 | 1, 652 1, 620 840 | 1, 684 1, 624 845 | 1, 732 1, 691 846 | 1, 780 1, 718 858 | 1, 789 1, 744 860 | 1, 828 1, 726 878 | 1, 864 1, 696 880 | 1, 882 1, 732 876 | 1, 881 1, 813 932 | 1, 905 1, 773 934 | 1, 925 1, 806 974 | 2, 024 1, 901 935 | |
| Colorado | 4, 918 | 4, 946 | 5, 017 | 5, 065 | 5, 090 | 5, 181 | 5, 348 | 5, 464 | 5, 569 | 5, 662 | 5, 720 | 5, 840 | 6, 036 | 6, 095 | 6, 049 | 6, 194 | |
| Utah. | 2, 189 | 2, 223 | 2, 209 | 2, 250 | 2, 302 | 2, 316 | 2, 368 | 2, 417 | 2, 44 5 | 2, 470 | 2, 508 | 2, 583 | 2, 673 | 2, 677 | 2, 658 | 2, 714 | |
| Far West | 69, 266 | 70,485 | 71, 549 | 72, 359 | 73, 2 88 | 74, 414 | 76, 307 | 77,610 | 79, 654 | 81, 285 | 82, 816 | 84, 321 | 86, 215 | 87,275 | 89, 282 | 91,462 | |
| Washington | 7, 941 | 8, 025 | 8, 129 | 8, 242 | 8, 346 | 8, 46 8 | 8, 766 | 8, 949 | 9, 3 25 | 9, 553 | 10, 014 | 10, 284 | 10, 398 | 10, 410 | 10, 852 | 11, 324 | |
| Oregon | 4, 792 | 4, 870 | 4, 987 | 5, 034 | 5, 215 | 5, 275 | 5, 402 | 5, 524 | 5, 593 | 5, 733 | 5, 732 | 5, 892 | 5, 928 | 6, 032 | 6, 106 | 6, 357 | |
| NevadaCalifornia | 1, 328 | 1, 335 | 1, 373 | 1, 389 | 1, 406 | 1, 425 | 1, 448 | 1, 452 | 1, 502 | 1, 506 | 1, 498 | 1, 521 | 1, 599 | 1, 599 | 1,600 | 1, 642 | |
| | 55, 205 | 56, 255 | 57, 060 | 57, 694 | 58, 321 | 59, 246 | 60, 691 | 61, 685 | 63, 234 | 64, 493 | 65, 572 | 66, 624 | 68, 290 | 69, 234 | 70,724 | 72, 139 | |
| Alaska | 750 | 769 | 804 | 833 | 830 | 846 | 858 | 872 | 869 | 885 | 902 | 963 | 974 | 972 | 965 | 1, 038 | |
| Hawaii 1 | 1, 851 | 1, 899 | 1, 938 | 1, 955 | 1, 972 | 1, 985 | 2, 062 | 2, 090 | 2, 206 | 2, 181 | 2, 217 | 2, 309 | 2, 359 | 2, 376 | 2,391 | 2, 516 | |

1. Revised.
NOTE.—Quarterly totals for the State personal income series will not agree with the personal income measure carried in the national income and product accounts since the latter includes income disbursed to Government personnel stationed abroad.

Source: U.S. Department of Commerce, Office of Business Economics.

Table 2.—Percent Changes in Selected Shares of Personal Income, by States and Regions, 1966-67

| | | | | , | Earnin | gs of pers | sons enga | ged in p | oduction | 1 1 | | |
|---|---------------------------------------|-------------------|-------------------------------------|--|-------------------------|--|---|---|----------------|-------------------------------|-------------------------------|-----------------------|
| State and region | Total per- sonal in- come | Farm | Min- ing | Con- tract con- struc- tion | Manu- factur- ing | Whole- sale and retail trade | Fi- nance, insur- ance, and real estate | Transportation, communication, and public utilities | Serv- ices | Fed- eral civil- ian | Fed- eral mili- tary | State and local |
| United States | 6, 9 | -6 | 3 | 5 | 6 | 6 | 8 | 6 | 8 | 7 | 10 | 12 |
| New England | 6,8 | 23 | -3 | 6 | 7 | 7 | 9 | 6 | 9 | 4 | 8 | 9 |
| Maine New Hampshire Vermont | 5. 2 8. 9 8. 5 | -37 -22 -11 | -19 (2) -9 | 2 10 17 | 8 9 8 | 6 9 9 | 10 10 8 | 6 9 1 | 9 10 10 | 5 11 1 | 6 10 4 | 8 10 11 |
| Massachusetts Rhode Island Connecticut | 7. 0 6. 7 6. 4 | -19 -22 -15 | (2) (2) 3 | 7 13 3 | 6 6 7 | 6 9 10 | 9 10 10 | 7 4 7 | 9 9 11 | 3 3 4 | 6 14 8 | 8 8 11 |
| Mideast | 7, 2 | 10 | (2) | 6 | 5 | 6 | 9 | 5 | 7 | 5 | 8 | - 12 |
| New York New Jersey Pennsylvania | 7.3 6.8 6.4 | -4 -12 29 | $-\frac{2}{8}$ | 5 8 7 | 5 4 4 | 5 7 5 | 9 8 9 | 5 6 4 | 5 7 7 | -4 11 4 | 1 15 5 | 12 10 12 |
| Delaware Maryland District of Columbia | 6. 8 9. 3 8. 5 | 43 23 | $\frac{\binom{2}{2}}{\binom{2}{2}}$ | $ \begin{array}{c c} -2 \\ 3 \\ -2 \end{array} $ | 2 6 7 | 7 10 3 | 10 8 7 | 3 6 5 | . 5 11 8 | 8 11 6 | 31 9 9 | 9 18 18 |
| Great Lakes | 6. 1 | -10 | 5 | 8 | 2 | 7 | 9 | 5 | 7 | 7 | 11 | 13 |
| Michigan Ohio Indiana | 5. 2 6. 1 6. 4 | $-14 \\ -16 \\ 2$ | -3 11 2 | 5 4 11 | 3 2 | 7 7 6 | 10 8 8 | 6 5 5 | 6 6 7 | 7 6 8 | 11 13 13 | 13 12 13 |
| Illinois Wisconsin | 6. 5 6. 6 | -15 -5 | 5 6 | 12 7 | 4 4 | 7 7 | 9 | 5 | 7 9 | 6 7 | 10 6 | 15 18 |
| Plains | 5.4 | -16 | 1 | 6 | 9 | 6 | 8 | 6 | 8 | 5 | 6 | 11 |
| Minnesota Iowa Missouri | 7. 4 3. 1 7. 1 | -9 -32 -2 | (2) 8 5 | 8 11 3 | 11 8 7 | 8 6 6 | 10 8 8 | 7 4 7 | 8 8 8 | 7 7 7 | 11 13 4 | 11 12 12 |
| North Dakota South Dakota Nebraska | 3.6 4.6 .8 | -5 -1 -28 | 5 1 -5 | -3 1 5 | -4 13 13 | 3 5 6 | 6 7 8 | 4 3 5 | 7 11 10 | (2) 5 (2) | 15 10 8 | 9 |
| Kansas | 5. 1 | -6 | -1 | 3 | 8 | 6 | 7 | 6 | 8 | 4 | -1 | 13 |
| Southeast | 7.3 | (2) | 6 | 6 | 8 | 7 | 9 | 8 | 8 | 9 | 10 | 15 |
| Virginia West Virginia Kentucky | 8. 2 6. 9 6. 6 | 22 64 -6 | 7 7 7 | (2) 14 6 | 8 4 7 | 6 6 7 | 8 6 9 | 7 3 5 | 8 6 10 | 12 7 13 | 14 10 10 | 12 10 12 |
| Tennessee North Carolina South Carolina | 7. 1 6. 4 6. 0 | -12 (²) 5 | 5 20 13 | 6 4 | 8 8 7 | 6 8 7 | 8 9 11 | 6 9 7 | 8 9 8 | 5 10 11 | 10 12 7 | 13 1 13 |
| Georgia Florida Alabama | 7.1 8.8 5.7 | 1 -5 | 13 -4 9 | 13 4 -2 | 8 11 6 | 8 8 6 | 9 9 10 | 10 12 6 | 9 10 4 | 9 6 (2) | 3 16 10 | 15 15 10 |
| Mississippi Louisiana Arkansas | 7.1 8.7 4.6 | 12 8 -18 | 6 6 2 | 6 11 6 | 8 9 9 | 6 7 5 | 11 8 9 | 7 10 4 | 7 10 8 | 5 10 6 | 2 6 13 | 1 |
| Southwest | 7.3 | -8 | 1 | 9 | 11 | 7 | 8 | 5 | 10 | 10 | 19 | 1: |
| Oklahoma Texas | 7.3 7.6 | -12 | 3 | 12 | 12 | 5 8 | 8 | 7 4 | 9 12 | 7 12 | 20 7 | 11 |
| New Mexico Arizona | 3.3 7.4 | -9 14 | -17 | -2 4 | (²) 6 | 3 7 | 2 5 | 4 5 | 6 7 | 5 9 | -6 34 | 10 |
| Rocky Mountain | 6.8 | 5 | -3 | -1 | 5 | 5 | 7 | 5 | 7 | 10 | 14 | 1: |
| MontanaIdaho Wyoming | 5. 0 7. 0 8. 0 | 15 37 | -20 -1 6 | 6 -1 1 | 2 4 8 | 3 2 2 | 6 6 4 | (2) 5 | 4 6 2 | 7 6 9 | 16 8 8 | 1: 1: 1: |
| ColoradoUtah | 6.9 7.1 | -17 27 | -10 | -10 | 8 | 6 4 | 10 | 6 7 | 8 8 | 9 13 | 15 14 | 1: |
| Far West | 7. 9 | -2 | 2 | -3 | 9 | 5 | 7 | 8 | 7 | . 10 | 12 | 1 |
| Washington Oregon | 9. 7 6. 4 | -4 (2) | -1 3 | 7 -4 | 10 | 9 | 12 8 | 12 4 | 10 6 | 10 6 | 13 11 | 1 |
| NevadaCalifornia | 6.8 7.8 | 40 -2 | -6 4 | -9 -4 | (2) | 3 5 | 7 6 | 4 9 | 5 7 | 9 | 18 12 | 11 |
| Alaska Hawaii | 8.8 8.1 | (2) 5 | 50 (2) | 9 -2 | -1 ₇ | 10 | 3 8 | 7 10 | 9 11 | 9 12 | 12 8 | 1 |

Consists of wage and salary disbursements, other labor income and proprietors' income, except Government, which excludes proprietors' income.
 Less than one-half of 1 percent.

Source: U.S. Department of Commerce, Office of Business Economics.

1953, income in the Great Lakes grew a little faster than the national average; from 1953 to 1957, income in the Rocky Mountains grew much faster than in the country as a whole; and from 1957 to 1960, the pace of the income expansion in the Southwest was well below the national rate.

Income gains in 1965-66

In contrast to the experience of the individual regions over the long run, there was considerable uniformity in regional rates of growth during the seven quarters of very rapid economic expansion that occurred from the first quarter of 1965 to the fourth quarter of 1966. Over this span, the rate of gain in the three rapid-growth regions exceeded the rate in the five slower growing regions by less than 10 percentfar short of the 30 percent margin that had prevailed earlier. Moreover, there was considerable departure from established trends among individual regions. The Far West, typically the fastest growing of the regions, expanded at a less-than-average rate in the 1965-66 period, while income growth in the New England, Great Lakes, and Plains regions—which had been growing at less-than-average rates from 1948 to 1965-exceeded that in the Nation.

Factors making for uniformity

The increased uniformity that characterized regional income changes in 1965-66 stemmed mainly from accelerated gains in areas that had been growing comparatively slowly in previous years. Although several factors were responsible for this, the overriding influence was the spurt in national economic activity. In the past, an exceptional rise in the rate of national economic expansion has usually resulted in greater uniformity in rates of regional income change. This tendency is most evident during the recovery or expansion phase of the business cycle. For example, in each of the four postwar periods of cyclical expansion (measured from trough to peak of economic activity), as well as during the defense expansion stemming from the Korean

hostilities, the rate of growth in national personal income rose sharply. In four of these five periods, regional differences in income growth rates were reduced.

In 1965-66, economic activity expanded rapidly. From the first quarter of 1965 to the fourth quarter of 1966, national personal income rose at an

annual rate of 81/4 percent, in contrast to a comparable growth rate of 5½ percent from early 1960 to early 1965. As a result of this acceleration, regional

Table 3.—Total Personal Income, by States and Regions, 1948-67

| [Millions of dollars] State and region 1948 1949 1950 1951 1952 1953 1954 1955 1955 1955 1955 1955 1959 1969 1963 1964 1965 1965 1967 | | | | | | | | | | | | | | | | | | | | |
|--|-----------------------------|-----------------------------|------------------------------|-------------------------------|-------------------------------|-------------------------------|------------------------------|-------------------------------|-------------------------------|-------------------------------|----------------------------|-----------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|--------------------------|
| State and region | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 | 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 | 1966 | 1967₽ |
| United States. | 208, 878 | 205, 791 | 226, 214 | 253, 233 | 269, 767 | 285, 458 | 287, 613 | 308, 265 | 330, 481 | 348, 462 | 358, 474 | 380, 963 | 398, 725 | 414, 411 | 440, 192 | 463, 053 | 494, 913 | 534, 816 | 580, 483 | 620, 568 |
| New England | 13,796 | 13, 623 | 14, 911 | 16, 525 | 17, 451 | 18, 500 | 18,731 | 20, 038 | 21, 367 | 22, 477 | 23, 078 | 24, 405 | 25, 532 | 26, 579 | 28, 165 | 29, 461 | 31, 378 | 33, 608 | 36, 415 | 38, 906 |
| Maine New Hampshire Vermont | .1 668 | 671 | 704 | 1, 188 792 482 | 1, 291 833 496 | 1, 298 884 521 | 1, 314 915 526 | 1, 449 983 549 | 1, 534 1, 035 598 | 1, 583 1, 102 619 | 1, 644 1, 137 627 | 1, 242 | 1,305 | 1, 360 | 1, 885 1, 449 778 | 1, 516 | 1,608 | 1, 733 | | 2,071 |
| Massachusetts Rhode Island Connecticut | 7, 012 1, 175 3, 450 | 6, 971 1, 151 3, 374 | 1, 262 | 8, 344 1, 384 4, 335 | 8, 675 1, 446 4, 710 | 1, 531 | 9, 293 1, 523 5, 160 | 9, 891 1, 614 5, 552 | 10, 497 1, 674 6, 029 | 11, 074 1, 701 6, 398 | 1,752 | 12, 141 1, 846 6, 800 | 1,897 | 13, 242 1, 966 7, 464 | 13, 912 2, 115 8, 026 | 2, 199 | 15, 431 2, 352 9, 030 | 16, 440 2, 509 9, 708 | 17, 675 2, 730 10, 621 | 2,914 |
| Mideast | 1 . | | 1 | 64, 882 | 68, 428 | 72, 684 | 73, 590 | 78, 206 | 83,741 | 88, 282 | 90, 022 | 95, 290 | 99, 042 | 102, 420 | 108, 230 | 113, 023 | 120, 729 | 128,774 | 138, 436 | 148, 348 |
| New York New Jersey Pennsylvania | | | 27, 841 8, 934 16, 189 | 30, 009 10, 151 17, 752 | 31, 396 10, 934 18, 617 | 33, 206 11, 750 19, 938 | 11, 957 | 36, 453 12, 688 20, 669 | 38, 608 13, 719 22, 295 | 40, 818 14, 550 23, 414 | 14,822 | | 16, 528 | 17, 336 | 50, 676 18, 449 26, 879 | 52, 697 19, 400 27, 847 | 20, 550 | 22,095 | 63, 669 23, 767 34, 434 | |
| Delaware Maryland District of Columbia | 537 3, 331 1, 644 | 586 3, 392 1, 700 | 684 3, 772 1, 790 | 731 4, 318 1, 921 | 782 4, 721 1, 978 | 835 5, 041 1, 914 | 857 5, 069 1, 917 | 980 5, 467 1, 949 | 1, 124 5, 976 2, 019 | 1, 125 6, 314 2, 061 | 6, 574 | 6, 957 | 7, 289 | 7, 805 | 1, 343 8, 349 2, 534 | 1, 446 8, 964 2, 669 | 1, 550 9, 755 2, 822 | 1, 688 10, 681 2, 957 | 11, 573 | 12,644 |
| Great Lakes | | 46, 004 | 50,849 | 57, 556 | 61, 019 | 66, 312 | 65, 549 | 70,776 | 75, 631 | 78, 619 | 78, 383 | 83, 418 | 86, 490 | 88, 002 | 92, 992 | 97, 626 | 104,786 | 115, 094 | 125, 063 | 132,703 |
| Michigan Ohio Indiana | 9, 691 12, 269 5, 624 | 9, 627 11, 749 5, 388 | 12,930 | 14, 894 | | 14, 741 17, 423 8, 073 | 14, 354 17, 397 7, 653 | 15, 900 18, 762 8, 265 | 16, 529 19, 992 8, 875 | 16, 870 20, 959 9, 187 | 20, 615 | 22, 011 | 18, 203 22, 729 10, 225 | 18, 131 22, 976 10, 496 | 19, 320 24, 154 11, 148 | 20, 787 25, 144 11, 813 | 22, 701 26, 821 12, 577 | 25, 447 29, 139 14, 030 | 27, 685 31, 670 15, 230 | 33, 590 |
| Illinois | 15, 521 4, 701 | 14, 607 4, 633 | 15, 948 5, 078 | 17, 711 5, 837 | 18, 608 6, 093 | 19, 812 6, 265 | 19, 933 6, 212 | 21, 167 6, 682 | 23, 024 7, 211 | 24, 056 7, 547 | 24, 378 7, 755 | 25, 776 8, 373 | 26, 718 8, 615 | 27, 517 8, 882 | 28, 992 9, 378 | 30, 228 9, 654 | 32. 247 10, 439 | 35, 133 11, 345 | 38, 089 12, 390 | |
| Plains | 19, 647 | 17, 971 | 20, 135 | 21, 912 | 23, 016 | 23, 435 | 24, 233 | 24, 763 | 26, 975 | 27, 859 | 29, 543 | 30, 235 | 31,871 | 32, 924 | 35, 002 | 36, 374 | | 41,844 | 45, 355 | 47,804 |
| Minnesota Iowa Missouri | 4, 106 4, 042 5, 338 | 3, 846 3, 392 5, 196 | 4, 227 3, 897 5, 672 | 4, 660 4, 127 6, 245 | 4, 823 4, 338 6, 576 | 5, 079 4, 200 6, 948 | 5, 202 4, 525 6, 974 | 5, 483 4, 307 7, 451 | 5, 778 4, 580 7, 844 | 6, 135 5, 077 8, 053 | 6, 594 5, 202 8, 467 | 6, 798 5, 319 8, 945 | | 7, 584 5, 743 9, 418 | 7, 874 6, 005 9, 892 | 8, 318 6, 352 10, 402 | 6, 649 | 9, 498 7, 522 11, 980 | 8, 258 | 8, 516 |
| North Dakota South Dakota Nebraska | 813 916 1, 909 | 674 689 1, 697 | 782 814 1, 978 | 794 942 2, 067 | 740 828 2, 187 | 757 892 2, 125 | 766 916 2, 253 | 848 857 2, 191 | 881 914 2, 274 | 905 1, 068 2, 615 | 1, 030 1, 094 2, 715 | 950 980 2, 760 | 1, 087 1, 217 2, 990 | 964 1, 226 3, 048 | 1, 371 1, 407 3, 276 | 1, 292 1, 349 3, 342 | 1,319 | 1, 500 1, 512 3, 832 | 1, 533 1, 643 4, 181 | 1,719 |
| Kansas | 1 | 2, 477 | 2, 765 | 3, 077 | 3, 524 | 3, 434 | 3, 597 | 3, 626 | 3, 804 | 4, 006 | 4, 441 | 4, 483 | 4, 712 | 4, 941 | 5, 177 | 5, 319 | 5, 572 | 6, 001 | 6, 511 | 6, 846 |
| Southeast | | | 34, 590 | 39, 288 | 42, 041 | 43, 958 | 43,780 | 47, 557 | 51, 312 | 54, 082 | | 60, 401 | 62, 650 | 65, 966 | 70, 551 | 75, 282 | | 88, 811 | | 104, 595 |
| Virginia West Virginia Kentucky | | · 1 | 4, 070 2, 136 2, 881 | 4, 763 2, 365 3, 361 | 5, 150 2, 462 3, 587 | 5, 292 2, 473 3, 752 | 5, 338 2, 347 3, 692 | 5, 638 2, 492 3, 866 | 6, 084 2, 768 4, 107 | 6, 349 2, 967 4, 291 | 6, 593 2, 858 4, 430 | 6, 994 2, 938 4, 655 | 7, 339 2, 957 4, 792 | 7, 776 3, 002 5, 123 | 8, 448 3, 095 5, 427 | 8, 984 3, 233 5, 733 | 9, 909 3, 454 5, 980 | 10, 736 3, 691 6, 513 | 3, 937 | 4, 210 7, 612 |
| Tennessee North Carolina South Carolina | 1, 779 | 3, 001 3, 675 1, 724 | 3, 295 4, 219 1, 886 | 3, 645 4, 691 2, 321 | 3, 810 4, 851 2, 527 | 4, 080 5, 040 2, 615 | 4, 105 5, 120 2, 434 | 4, 374 5, 571 2, 599 | 4, 671 5, 935 2, 697 | 4, 872 5, 980 2, 810 | 5, 026 6, 286 2, 900 | 5, 394 6, 731 3, 132 | 5, 521 7, 142 3, 298 | 5, 879 7, 609 3, 464 | 6, 258 8, 178 3, 752 | 6, 644 8, 632 3, 948 | 9, 328 | 7, 847 10, 165 4, 731 | 8, 611 11, 321 5, 310 | 12,049 |
| Georgia Florida Alabama | | 3, 150 3, 177 2, 446 | 3, 574 3, 599 2, 691 | 4, 122 4, 048 3, 077 | 4, 447 4, 554 3, 287 | 4, 581 5, 050 3, 432 | 4, 536 5, 328 3, 314 | 5, 000 6, 070 3, 761 | 5, 350 6, 972 4, 005 | 5, 531 7, 730 4, 261 | 5, 778 8, 457 4, 440 | 6, 222 9, 308 4, 693 | 6, 489 9, 746 4, 876 | 6, 757 10, 253 5, 014 | 7, 293 11, 060 5, 270 | 7, 905 11, 865 5, 660 | 12,982 | 9, 544 14, 132 6, 700 | 15, 410 | 16, 765 |
| Mississippi Louisiana. Arkansas | | 1, 441 2, 857 1, 474 | 1, 643 3, 021 1, 575 | 1, 796 3, 336 1, 763 | 1, 907 3, 636 1, 823 | 1, 943 3, 858 1, 842 | 1, 875 3, 881 1, 810 | 2, 102 4, 114 1, 970 | 2, 141 4, 547 2, 035 | 2, 172 5, 028 2, 091 | 2, 352 5, 089 2, 208 | 2, 572 5, 344 2, 418 | 2, 632 5, 399 2, 459 | 2, 820 5, 568 2, 701 | 2, 979 5, 893 2, 898 | 3, 291 6, 284 3, 103 | 3, 423 6, 788 3, 386 | 3, 751 7, 423 3, 578 | 4, 153 8, 235 3, 931 | 8,954 |
| Southwest | | 13, 924 | | 16, 917 | | 18, 923 | 19, 288 | 20, 664 | 22, 208 | 23,752 | 24, 961 | 26, 345 | 1 | 28, 883 | 30, 358 | 31, 867 | ' | | | |
| Oklahoma | | 2, 460 9, 839 | 2, 547 10, 486 | 2, 837 11, 914 | 3, 087 12, 837 | 3, 201 13, 196 | 3, 193 13, 504 | 3, 390 14, 438 | 3, 591 15, 472 | 3, 744 16, 538 | 3, 994 17, 126 | 4, 131 17, 995 | 4, 350 18, 535 | 4, 551 19, 551 | 4, 688 20, 518 | 4,880 21,589 | 5, 220 23, 053 | 5, 655 24, 889 | 6, 099 27, 319 | |
| New Mexico | 655 879 | 719 906 | 811 1, 006 | 936 1, 230 | 1, 004 1, 399 | 1, 048 1, 478 | 1, 077 1, 514 | | 1, 284 1, 861 | 1, 442 2, 028 | 1, 619 2, 222 | 1, 762 2, 4 57 | 1, 801 2, 684 | 1, 873 2, 908 | 1, 970 3, 182 | 2, 032 3, 366 | | 2, 266 3, 734 | 2, 390 4, 078 | |
| Rocky Mountain | 4, 650 | 4, 600 | 5, 091 | 5, 821 | 6, 168 | 6, 238 | 6, 245 | 6,775 | 7, 340 | 7, 893 | 8, 281 | 8,721 | 9, 166 | 9, 666 | 10, 424 | 10,715 | 11, 084 | | | 1 |
| Montana Idaho Wyoming | 876 725 429 | 788 712 445 | 962 764 484 | 1, 049 850 556 | 1, 075 932 547 | 1, 096 899 549 | 1, 079 902 533 | 1, 178 951 570 | 1, 241 1, 047 605 | 1, 297 1, 104 645 | 1, 371 1, 163 675 | 1, 345 1, 230 715 | 1, 383 1, 241 749 | 1, 371 1, 313 774 | 1, 581 1, 413 792 | 1, 588 1, 411 811 | 1, 593 1, 462 823 | 1, 712 1, 662 845 | 1, 842 1, 704 874 | 1,823 |
| Colorado Utah | 1, 810 810 | | 1, 970 911 | 2, 313 1, 053 | 2, 498 1, 116 | 2, 528 1, 166 | 2, 566 1, 165 | 2, 804 1, 272 | 3, 066 1, 381 | 3, 365 1, 482 | 3, 525 1, 547 | 3, 755 1, 676 | 4, 022 1, 771 | 4, 299 1, 909 | 4, 566 2, 072 | 4, 750 2, 155 | 4, 989 2, 218 | 5, 275 2, 348 | 5, 700 2, 502 | 6, 094 2, 680 |
| Far West | 23, 802 | 24, 015 | 26, 578 | 30, 332 | 33, 317 | i. | 36, 197 | 39, 486 | | 45, 498 | | 52, 148 | 54, 477 | 57,738 | 62, 124 | 66, 225 | 1 1 | 75, 415 | 82, 045 | 88, 559 |
| WashingtonOregon | 3, 608 2, 278 | | 3, 995 2, 482 | 4, 414 2, 784 | 4, 697 2, 966 | 4, 934 2, 990 | 5, 035 2, 961 | 5, 306 3, 198 | 5, 583 3, 422 | 5, 912 3, 416 | 6, 138 3, 577 | 6, 540 3, 826 | 6, 706 3, 960 | 7, 079 4, 067 | 7, 635 4, 313 | 7, 764 4, 578 | 4, 921 | 8, 626 5, 350 | 9, 797 5, 738 | 6, 106 |
| Nevada California Alaska | 283 17, 633 | 286 17, 878 | - 2 | | 1 | ŀ | 519 27, 682 | 30, 378 505 | | | 713 37, 361 | | | | . 1 | 1, 268 52, 615 | | 1, 433 60, 006 853 | 1, 507 65, 002 907 | 1, 610 70, 097 987 |
| Hawaii. | 723 | 685 | 322 692 | 448 793 | 494 865 | 511 896 | 495 908 | 505 972 | 548 1,041 | 5 37 1,114 | 528 1, 178 | 562 1,315 | 649 1, 478 | 635 1, 598 | 666 1, 680 | 704 1, 776 | | | 2, 230 | 2, 411 |

Source: U.S. Department of Commerce, Office of Business Economics.

P Preliminary. Note.—Total includes Alaska and Hawaii 1960-66 but not in earlier years.

differences in growth rates narrowed significantly.

Tax reduction and Vietnam buildup

The major factors underlying the

intensification of the expansion in 1965 and 1966 were the Vietnam military buildup and the 1964-65 tax reductions. The impact of these developments on personal income is seen most clearly in the behavior of manufacturing wages and salaries.

Both the military buildup and the tax reduction contributed to the increase in manufacturing activity through in-

Table 4.—Per Capita Personal Income, by States and Regions, 1948-67

| ID | ollarsl |
|----|---------|

| | | | | | | | | [Dollar | s] | | | | | | | | | | | |
|----------------------|--------|------------------|------------------|----------------|----------------|------------------|----------------|------------------|------------------|----------------|----------------|----------------|----------------|------------------|------------------|----------------|------------------|------------------|------------------|------------------|
| State and region | 1948 | 1949 | 1950 | 1951 | 1952 | 1953 | 1954 | 1955 | 1956 | 1957 | 1958 | 1959 | 1960 | 1961 | 1962 | 1963 | 1964 | 1965 1 | 1966 ¹ | 1967 p |
| United States | 1, 430 | 1,384 | 1, 496 | 1, 652 | 1,733 | 1,804 | 1,785 | 1,876 | 1, 975 | 2, 045 | 2, 068 | 2, 161 | 2, 215 | 2, 264 | 2, 368 | 2, 455 | 2, 586 | 2,760 | 2, 963 | 3, 137 |
| New England | | 1, 452 | 1, 601 | 1,779 | 1,865 | 1, 921 | 1, 905 | 2, 030 | 2, 152 | 2, 241 | 2, 258 | 2, 338 | 2, 425 | 2, 501 | 2, 626 | 2,710 | 2, 853 | 3, 015 | 3, 239 | 3, 436 |
| Maine | 1, 235 | 1, 174 | 1, 185 | 1, 297 | 1, 411 | 1, 422 | 1, 417 | 1, 551 | 1, 635 | 1,679 | 1, 742 | 1, 780 | 1, 844 | 1, 829 | 1, 904 | 1, 961 | 2, 134 | 2, 305 | 2,477 | 2, 620 |
| New Hampshire | 1, 285 | 1, 259 | 1, 323 | 1, 497 | 1, 557 | 1, 616 | 1, 652 | 1, 765 | 1, 829 | 1,927 | 1, 957 | 2, 084 | 2, 143 | 2, 205 | 2, 300 | 2, 347 | 2, 440 | 2, 575 | 2,808 | 3, 019 |
| Vermont | 1, 134 | 1, 073 | 1, 121 | 1, 275 | 1, 323 | 1, 375 | 1, 395 | 1, 464 | 1, 586 | 1,646 | 1, 650 | 1, 739 | 1, 841 | 1, 877 | 1, 980 | 2, 013 | 2, 150 | 2, 340 | 2,595 | 2, 775 |
| Massachusetts | 1, 500 | 1, 470 | 1, 633 | 1, 793 | 1,866 | 1, 910 | 1, 893 | 2, 026 | 2, 146 | 2, 247 | 2, 287 | 2, 373 | 2, 459 | 2, 553 | 2, 675 | 2, 770 | 2, 919 | 3, 067 | 3, 271 | 3, 488 |
| | 1, 493 | 1, 437 | 1, 606 | 1, 765 | 1,803 | 1, 879 | 1, 866 | 1, 961 | 1, 993 | 1, 999 | 2, 042 | 2, 154 | 2, 211 | 2, 280 | 2, 425 | 2, 507 | 2, 660 | 2, 816 | 3, 047 | 3, 238 |
| | 1, 713 | 1, 660 | 1, 875 | 2, 138 | 2,263 | 2, 346 | 2, 294 | 2, 414 | 2, 603 | 2, 712 | 2, 642 | 2, 695 | 2, 807 | 2, 892 | 3, 040 | 3, 118 | 3, 244 | 3, 430 | 3, 690 | 3, 865 |
| Mideast | 1,648 | 1,618 | 1,756 | 1, 912 | 1, 985 | 2, 068 | 2, 054 | 2, 153 | 2, 283 | 2, 378 | 2, 387 | 2, 494 | 2, 565 | 2, 612 | 2,728 | 2,807 | 2, 958 | 3, 117 | 3, 325 | 3, 534 |
| New York | 1, 797 | 1, 749 | 1,873 | 2, 015 | 2, 067 | 2, 139 | 2, 167 | 2, 283 | 2, 396 | 2, 493 | 2, 518 | 2, 661 | 2, 746 | 2, 796 | 2, 902 | 2, 979 | 3, 138 | 3, 286 | 3, 497 | 3, 726 |
| New Jersey | 1, 689 | 1, 663 | 1,834 | 2, 028 | 2, 133 | 2, 247 | 2, 231 | 2, 306 | 2, 443 | 2, 536 | 2, 516 | 2, 634 | 2, 708 | 2, 765 | 2, 889 | 2, 965 | 3, 076 | 3, 258 | 3, 445 | 3, 624 |
| Pennsylvania | 1, 431 | 1, 401 | 1,541 | 1, 697 | 1, 773 | 1, 870 | 1, 804 | 1, 889 | 2, 032 | 2, 137 | 2, 130 | 2, 196 | 2, 242 | 2, 257 | 2, 371 | 2, 441 | 2, 599 | 2, 750 | 2, 968 | 3, 149 |
| Delaware | 1, 721 | 1, 854 | 2, 131 | 2, 208 | 2, 293 | 2, 379 | 2, 329 | 2, 519 | 2, 755 | 2, 641 | 2, 610 | 2, 712 | 2, 757 | 2, 759 | 2, 883 | 3, 013 | 3, 139 | 3, 356 | 3, 529 | 3, 700 |
| Maryland | 1, 467 | 1, 456 | 1, 602 | 1, 769 | 1, 888 | 1, 964 | 1, 888 | 1, 994 | 2, 126 | 2, 198 | 2, 205 | 2, 269 | 2, 343 | 2, 464 | 2, 573 | 2, 675 | 2, 834 | 3, 022 | 3, 204 | 3, 434 |
| District of Columbia | 1, 957 | 2, 107 | 2, 221 | 2, 377 | 2, 457 | 2, 363 | 2, 424 | 2, 483 | 2, 660 | 2, 701 | 2, 818 | 2, 928 | 3, 017 | 3, 065 | 3, 249 | 3, 370 | 3, 549 | 3, 687 | 3, 948 | 4, 268 |
| Great Lakes | 1, 603 | 1,517 | 1,666 | 1,864 | 1, 937 | 2, 062 | 1, 983 | 2, 095 | 2, 198 | 2, 248 | 2, 203 | 2, 322 | 2, 383 | 2, 405 | 2, 522 | 2, 620 | 2,775 | 3, 010 | 3, 229 | 3, 392 |
| Michigan | 1, 560 | 1, 520 | 1,700 | 1,874 | 1, 962 | 2, 161 | 2, 031 | 2, 183 | 2, 214 | 2, 229 | 2, 149 | 2, 251 | 2, 324 | 2, 299 | 2, 438 | 2, 587 | 2, 782 | 3, 060 | 3, 269 | 3, 393 |
| Ohio | 1, 558 | 1, 474 | 1,620 | 1,848 | 1, 927 | 2, 028 | 1, 961 | 2, 081 | 2, 171 | 2, 227 | 2, 148 | 2, 276 | 2, 334 | 2, 328 | 2, 427 | 2, 509 | 2, 649 | 2, 845 | 3, 056 | 3, 212 |
| Indiana | 1, 451 | 1, 361 | 1,512 | 1,694 | 1, 766 | 1, 930 | 1, 795 | 1, 894 | 1, 991 | 2, 028 | 1, 998 | 2, 119 | 2, 188 | 2, 222 | 2, 359 | 2, 472 | 2, 603 | 2, 867 | 3, 076 | 3, 241 |
| Illinois | 1,815 | 1, 685 | 1,825 | 2, 015 | 2, 078 | 2, 186 | 2, 154 | 2, 243 | 2, 416 | 2, 488 | 2, 466 | 2, 581 | 2, 650 | 2, 720 | 2, 826 | 2, 915 | 3, 060 | 3, 302 | 3, 532 | 3, 725 |
| Wisconsin | 1,419 | 1, 366 | 1,477 | 1, 697 | 1, 756 | 1, 787 | 1, 722 | 1, 816 | 1, 927 | 1, 991 | 2, 018 | 2, 152 | 2, 175 | 2, 227 | 2, 336 | 2, 378 | 2, 546 | 2, 740 | 2, 973 | 3, 153 |
| Plains | 1 | 1, 298 | 1, 428 | 1,547 | 1, 624 | 1, 642 | 1,677 | 1, 681 | 1,749 | 1,860 | 1,970 | 1,990 | 2, 067 | 2, 114 | 2, 235 | 2, 308 | 2, 399 | 2, 639 | 2,847 | 2, 995 |
| Minnesota | 1, 432 | 1, 310 | 1, 410 | 1, 548 | 1, 592 | 1, 665 | 1, 671 | 1, 729 | 1, 783 | 1, 874 | 1, 990 | 2, 020 | 2, 116 | 2, 193 | 2, 254 | 2, 372 | 2, 443 | 2, 666 | 2, 904 | 3, 111 |
| Iowa | 1, 589 | 1, 316 | 1, 485 | 1, 577 | 1, 652 | 1, 598 | 1, 723 | 1, 608 | 1, 694 | 1, 869 | 1, 921 | 1, 949 | 1, 986 | 2, 081 | 2, 176 | 2, 303 | 2, 406 | 2, 727 | 2, 992 | 3, 093 |
| Missouri | 1, 389 | 1, 338 | 1, 431 | 1, 555 | 1, 656 | 1, 728 | 1, 715 | 1, 802 | 1, 884 | 1, 922 | 2, 023 | 2, 101 | 2, 115 | 2, 166 | 2, 270 | 2, 358 | 2, 466 | 2, 667 | 2, 817 | 2, 993 |
| North Dakota | 1, 402 | 1, 129 | 1, 263 | 1, 315 | 1, 217 | 1, 243 | 1, 254 | 1, 379 | 1, 437 | 1, 479 | 1, 700 | 1, 537 | 1, 715 | 1, 504 | 2, 155 | 2,002 | 1, 981 | 2, 300 | 2, 384 | 2, 485 |
| South Dakota | 1, 497 | 1, 092 | 1, 243 | 1, 438 | 1, 272 | 1, 377 | 1, 398 | 1, 293 | 1, 364 | 1, 604 | 1, 668 | 1, 469 | 1, 782 | 1, 771 | 2, 001 | 1,908 | 1, 885 | 2, 204 | 2, 420 | 2, 550 |
| Nebraska | 1, 509 | 1, 303 | 1, 491 | 1, 571 | 1, 668 | 1, 612 | 1, 681 | 1, 595 | 1, 628 | 1, 876 | 1, 963 | 1, 976 | 2, 110 | 2, 114 | 2, 247 | 2,276 | 2, 369 | 2, 626 | 2, 905 | 2, 938 |
| Kansas | 1, 334 | 1, 287 | 1, 443 | 1, 578 | 1, 782 | 1, 722 | 1, 762 | 1, 732 | 1, 795 | 1,883 | 2, 073 | 2, 075 | 2, 161 | 2, 210 | 2, 295 | 2, 352 | 2, 491 | 2, 669 | 2,862 | 3, 009 |
| Southeast | 984 | 953 | 1,022 | 1, 141 | 1, 213 | 1, 267 | 1, 256 | 1,343 | 1, 423 | 1, 467 | 1, 507 | 1, 585 | 1,610 | 1, 664 | 1,748 | 1,837 | 1,954 | 2, 103 | 2, 287 | 2, 429 |
| Virginia | 1,130 | 1,108 | 1,228 | 1,387 | 1,470 | 1,488 | 1,502 | 1,571 | 1,635 | 1,652 | 1,684 | 1,770 | 1,841 | 1,898 | 2,018 | 2,095 | 2, 267 | 2,429 | 2,605 | 2,776 |
| West Virginia | 1,120 | 1,033 | 1,065 | 1,192 | 1,258 | 1,282 | 1,232 | 1,326 | 1,491 | 1,610 | 1,549 | 1,584 | 1,594 | 1,634 | 1,698 | 1,781 | 1, 895 | 2,034 | 2,176 | 2,341 |
| Kentucky | 990 | 933 | 981 | 1,143 | 1,228 | 1,292 | 1,272 | 1,329 | 1,417 | 1,466 | 1,496 | 1,552 | 1,574 | 1,668 | 1,751 | 1,837 | 1, 891 | 2,053 | 2,246 | 2,387 |
| Tennessee | 944 | 927 | 994 | 1,081 | 1, 137 | 1, 229 | 1, 222 | 1, 281 | 1,368 | 1,419 | 1,448 | 1,532 | 1,543 | 1,620 | 1, 696 | 1,776 | 1,877 | 2,038 | 2,227 | 2,369 |
| North Carolina | 973 | 940 | 1,037 | 1,139 | 1, 181 | 1, 223 | 1, 239 | 1, 313 | 1,377 | 1,369 | 1,436 | 1,510 | 1,561 | 1,626 | 1, 727 | 1,804 | 1,919 | 2,060 | 2,277 | 2,396 |
| South Carolina | 891 | 850 | 893 | 1,071 | 1, 160 | 1, 199 | 1, 119 | 1, 181 | 1,210 | 1,236 | 1,259 | 1,334 | 1,377 | 1,429 | 1, 531 | 1,581 | 1,692 | 1,855 | 2,052 | 2,167 |
| Georgia | 968 | 947 | 1,034 | 1,167 | 1, 241 | 1, 288 | 1,259 | 1,375 | 1,446 | 1, 469 | 1,519 | 1,609 | 1,639 | 1,678 | 1,775 | 1,879 | 2,009 | 2,174 | 2,379 | 2, 513 |
| Florida | 1, 180 | 1, 191 | 1,281 | 1,358 | 1, 443 | 1, 526 | 1,520 | 1,620 | 1,723 | 1, 768 | 1,827 | 1,936 | 1,950 | 1,970 | 2,051 | 2,145 | 2,296 | 2,438 | 2,614 | 2, 796 |
| Alabama | 866 | 815 | 880 | 1,006 | 1, 071 | 1, 124 | 1,100 | 1,233 | 1,304 | 1, 371 | 1,404 | 1,465 | 1,488 | 1,508 | 1,577 | 1,673 | 1,778 | 1,922 | 2,066 | 2, 166 |
| Mississippi | 789 | 691 | 755 | 830 | 886 | 923 | 908 | 1,020 | 1,026 | 1,040 | 1,128 | 1, 203 | 1,205 | 1,268 | 1,309 | 1,436 | 1,486 | 1,625 | 1,777 | 1,895 |
| Louisiana | 1, 032 | 1, 085 | 1, 120 | 1, 205 | 1, 279 | 1,346 | 1,346 | 1,396 | 1,500 | 1,614 | 1,613 | 1, 666 | 1,655 | 1,687 | 1,748 | 1,843 | 1,943 | 2,085 | 2,277 | 2,445 |
| Arkansas | 875 | 799 | 825 | 927 | 992 | 1,035 | 1,044 | 1,142 | 1,194 | 1,207 | 1,279 | 1, 377 | 1,372 | 1,486 | 1,545 | 1,627 | 1,746 | 1,843 | 2,010 | 2,090 |
| Southwest | 1, 137 | 1, 256 | 1, 297 | 1, 431 | 1, 513 | 1, 555 | 1,570 | 1, 629 | 1,713 | 1,783 | 1,836 | 1,899 | 1, 922 | 1,978 | 2, 024 | 2, 095 | 2, 200 | 2, 338 | 2, 520 | 2, 674 |
| Oklahoma | 1, 144 | 1, 169 | 1, 143 | 1,284 | 1,391 | 1, 467 | 1,445 | 1,507 | 1,580 | 1,641 | 1,762 | 1,805 | 1,861 | 1,910 | 1,925 | 1,992 | 2, 121 | 2,310 | 2,462 | 2, 623 |
| Texas | 1, 199 | 1, 291 | 1, 349 | 1,469 | 1,544 | 1, 583 | 1,611 | 1,667 | 1,752 | 1,823 | 1,851 | 1,913 | 1,925 | 1,984 | 2,027 | 2,105 | 2, 216 | 2,350 | 2,542 | 2, 704 |
| New MexicoArizona | | 1, 116 1, 269 | 1, 177 1, 331 | 1,305 1,567 | 1,366 1,662 | 1,386 1,653 | 1,412 1,623 | 1,504 1,677 | 1, 593 1, 767 | 1,702 1,803 | 1,827 1,863 | 1,917 1,948 | 1,890 2,032 | 1,953 2,070 | 2, 015 2, 171 | 2,052 2,219 | 2,100 2,281 | 2,235 2,371 | 2,385 2,544 | 2,462 2,681 |
| Rocky Mountain | 1, 419 | 1,360 | 1,457 | 1,659 | 1,727 | 1, 699 | 1, 661 | 1,742 | 1,821 | 1,919 | 2, 001 | 2,064 | 2, 108 | 2, 154 | 2, 284 | 2, 324 | 2, 386 | 2, 536 | 2, 697 | 2, 859 |
| Montana | 1, 616 | 1,385 | 1,622 | 1,760 | 1,786 | 1,779 | 1,729 | 1,852 | 1,892 | 1,944 | 2,059 | 2,010 | 2,037 | 1,973 | 2, 271 | 2, 266 | 2, 266 | 2, 436 | 2, 623 | 2,759 |
| Idaho | 1, 316 | 1,249 | 1,295 | 1,443 | 1,588 | 1,508 | 1,503 | 1,539 | 1,667 | 1,720 | 1,800 | 1,872 | 1,849 | 1,913 | 2, 033 | 2, 048 | 2, 128 | 2, 398 | 2, 445 | 2,608 |
| Wyoming | 1, 595 | 1,606 | 1,669 | 1,911 | 1,867 | 1,893 | 1,819 | 1,857 | 1,939 | 2,054 | 2,143 | 2,234 | 2,263 | 2,303 | 2, 386 | 2, 419 | 2, 435 | 2, 561 | 2, 739 | 2,997 |
| Colorado | 1,433 | 1,405 | 1, 487 | 1,744 | 1,830 | 1,767 | 1,719 | 1,814 | 1,887 | 2,022 | 2, 115 | 2, 196 | 2,275 | 2,343 | 2,425 | 2, 483 | 2,570 | 2,707 | 2,916 | 3,086 |
| Utah. | 1,240 | 1,244 | 1, 309 | 1,492 | 1,541 | 1,578 | 1,553 | 1,625 | 1,707 | 1,794 | 1, 831 | 1, 926 | 1,968 | 2,039 | 2,163 | 2, 215 | 2,270 | 2,362 | 2,485 | 2,617 |
| Far West | l | 1, 689 | 1, 801 | 1, 985 | 2, 103 | 2, 144 | 2, 117 | 2, 239 | 2, 335 | 2, 400 | 2, 433 | 2, 567 | 2, 622 | 2, 694 | 2,811 | 2,910 | 3, 047 | 3, 176 | 3, 384 | 3, 588 |
| WashingtonOregon | 1, 600 | 1, 569 | 1,674 | 1,821 | 1, 919 | 2,001 | 2,001 | 2,038 | 2,093 | 2,170 | 2, 231 | 2, 318 | 2,349 | 2, 455 | 2, 593 | 2, 622 | 2, 722 | 2,901 | 3, 222 | 3, 481 |
| | 1, 621 | 1, 573 | 1,620 | 1,789 | 1, 875 | 1,868 | 1,821 | 1,928 | 2,015 | 1,995 | 2, 082 | 2, 191 | 2,235 | 2, 275 | 2, 373 | 2, 472 | 2, 609 | 2,761 | 2, 908 | 3, 055 |
| NevadaCalifornia | 1,814 | 1,822 | 2,019 | 2, 250 | 2, 431 | 2,462 | 2,437 | 2, 549 | 2, 500 | 2, 588 | 2, 651 | 2, 767 | 2,856 | 2, 928 | 3, 241 | 3, 244 | 3, 246 | 3, 302 | 3, 497 | 3, 626 |
| | 1,752 | 1,730 | 1,852 | 2, 044 | 2, 167 | 2,204 | 2,172 | 2, 313 | 2, 419 | 2, 489 | 2, 511 | 2, 651 | 2,710 | 2, 777 | 2, 887 | 2, 997 | 3, 142 | 3, 261 | 3, 457 | 3, 660 |
| Alaska Hawaii | 1, 407 | 1,354 | 2,385 1,387 | 2,835 1,580 | 2,614 1,747 | 2, 493 1, 796 | 2,302 1,802 | 2, 275 1, 837 | 2,446 1,900 | 2,325 1,944 | 2,357 1,987 | 2,509 2,156 | 2,846 2,369 | 2, 704 2, 488 | 2,742 2,530 | 2,807 2,639 | 3, 088 2, 771 | 3, 194 2, 882 | 3, 421 3, 124 | 3, 629 3, 326 |

p Preliminary.

population revisions will be incorporated in the aunual personal income revisions published in the August Survey.

NOTE.—Total includes Alaska and Hawaii 1960-67 but not in earlier years. Source; U.S. Department of Commerce, Office of Business Economics.

^{1.} Based on population estimates published in *Population Estimates*, Series P-25, No. 373, September 5, 1967, Bureau of the Census, U.S. Department of Commerce. Subsequent

creased demands for a wide variety of military goods and increased consumer demand for both durable and nondurable manufactured goods. These, in turn, swelled the demand for business investment in plant and equipment and led to an increase in the rate of inventory accumulation by durable goods manufacturers. As a result of these increased demands, as well as higher pay scales, manufacturing wages and salaries rose at an annual rate of 9% percent over the 1965-66 period, as compared with an average annual advance of 41/4 percent during the preceding 5 years.

These increases in manufacturing payrolls played a key role in shifting the overall income advance toward the previously slow-growing regions in two ways.

First, manufacturing is an especially large source of income in the slower growing regions. In 1966, for example, manufacturing wages and salaries made up about 25 percent of total personal income in the slower growing areas, as compared with 18 percent in the faster growing regions (a differential of almost 40 percent). Thus, a general acceleration in manufacturing activity could be expected to have, and in 1965–66 did have, a particularly large impact on the growth of total income in the slower growing areas.

Secondly, the rate of increase in manufacturing wages and salaries in the slower growing regions moved closer to the rate in the faster growing areas. The annual rate of growth in factory payrolls in the typically slow-growing regions increased from 3½ percent during the 1960-65 period to 9 percent in 1965-66, an acceleration of more than 150 percent. In the fast-growing areas, the increase was from 5¾ in the first period to 10¾ percent in the latter, an acceleration of under 100 percent.

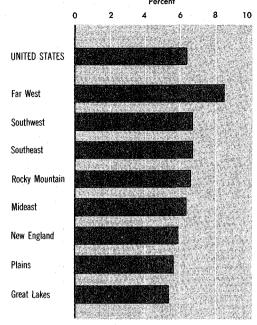
A shift in the product mix of military procurement was the major factor in the 1965-66 acceleration of manufacturing activity in the slow-growth regions. Missiles and electronics, which had been accounting for about onethird of total military procurement, declined to one-seventh of the total in 1966. In contrast, the importance of aircraft, ordnance, and other conventional equipment in military purchases increased markedly. Because there is a heavy concentration of production facilities for conventional military equipment and its component parts in the slower growing regions, the shift in product mix contributed to the large gain in manufacturing payrolls these areas.

Farm income expands unevenly

Regional changes in farm income contributed to greater uniformity in regional rates of income gains in 1965–66, despite the fact that on a national basis this income component did not expand as rapidly as most other income flows. In nearly all States of the Great Lakes and Plains regions, income from

CHART 5

Changes in Regional Income, 4th Quarter 1966—4th Quarter 1967



U.S. Department of Commerce, Office of Business Economics

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agriculture rose sharply. In the Great Lakes, agricultural income rose at an annual rate of 10 percent over the 2 years, while in the highly agricultural Plains region, it went up 15 percent. In contrast, farm income changes in the South and West were quite small. From the first quarter of 1965 to the final quarter of 1966, farm income in the Southeast, Southwest, and Far West combined was nearly unchanged. With nonfarm income up at an annual rate of nearly 10 percent in each of these

Table 5.—Regional Growth Rates in Personal Income for Selected Periods

| | Grow | th rates (A | verage per | cent chang ompounde | | ter, annual | i rates, | Relat | ive differer | ices betwee | n regional | and nation | nal growth | rates 1 |
|--|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--|---|--------------------------------------|-------------------------------------|--|--|
| | IV-1948 to II-1953 | II-1953 to III-1957 | III-1957 to I-1960 | I-1960 to I-1965 | I-1965 to IV-1966 | IV-1966 to IV-1967 | IV-1948 to I-1965 | IV-1948 to II-1953 | II-1953 to III-1957 | III-1957 to I-1960 | I-1960 to I-1965 | I-1965 to IV-1966 | IV-1966 to IV-1967 | IV-1948 to I-1965 |
| United States | 6, 5 | 4.9 | 4, 5 | 5.4 | 8, 3 | 6, 2 | 5,5 | 0, 9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Fast-growing regions | 7.6 | 5.7 | 5,1 | 6, 2 | 8.7 | 7.3 | 6.6 | 16, 9 | 16,3 | 13.3 | 14.8 | 4.8 | 17.7 | 20, 0 |
| Far WestSoutheastSouthwest | 8. 5 6. 8 7. 6 | 6. 1 5. 0 5. 7 | 6, 4 4, 8 4, 1 | 6, 2 6, 6 5, 6 | 8. 0 9. 0 8. 5 | 8. 2 6. 5 6. 6 | 6. 0 5. 9 6. 9 | 30. 8 4. 6. 16. 9 | 24. 5 2. 0 16. 3 | 42. 2 6. 7 -8. 9 | 14.8 22.2 3.7 | -3.6 8.4 2.4 | 32. 3 4. 8 6. 5 | 9. 1 7. 3 25. 5 |
| Slow-growing regions | 6, 1 | 4.4 | 3, 9 | 4,9 | 8.1 | 5.5 | 5.0 | -6.2 | -10.2 | -13.3 | -9.3 | -2,4 | -11,3 | -9.1 |
| Rocky Mountain. New England. Great Lakes. Mideast. Plains. | 6. 0 6. 3 6. 9 6. 0 3. 9 | 5. 9 4. 6 4. 0 4. 7 4. 5 | 4. 6 4. 4 3. 5 4. 0 3. 5 | 4. 9 5. 1 5. 1 4. 9 5. 1 | 6. 6 8. 6 8. 6 7. 3 8. 8 | 6. 6 5. 7 5. 3 6. 1 5. 4 | 5. 2 4. 9 5. 0 4. 4 5. 4 | -7.7 -3.1 6.2 -7.7 -40.0 | 20. 4 -6. 1 -18. 4 -4. 1 -8. 2 | 2. 2 -2. 2 -22. 2 -11. 1 -22. 2 | -9.3 -5.6 -5.6 -9.3 -5.6 | -20.5 3.6 3.6 -12.0 6.0 | 6. 5 -8. 1 -14. 5 -1. 6 -12. 9 | -5.5 -10.9 -9.1 -20.0 -1.8 |

¹ [(Regional growth rate divided by national growth rate) less 1.00] 100. Source: U.S. Department of Commerce, Office of Business Economics.

Table 6.—Growth Rates in Selected Components of Personal Income, by States and Regions in Two Recent Periods

| State and region | Total per- sonal income | Manu- factur- ing pay- rolls | Agri- culture income | rolls | Federal Gov- ern- ment payrolls | All other income | Total per- sonal income | Manu- factur- ing payrolls | | | ern- ment payrolls | All other income |
|---|----------------------------------|--|----------------------------|---|---|------------------------|----------------------------------|-------------------------------------|---------------------------|----------------------|--------------------------|------------------------|
| 1 | <u> </u> | 1 | I-1965 t | 0 I V-19 | 1 | | | | | to IV-196 |)7 | |
| United States | 8.3 | 9.8 | 5.4 | 4.4 | 11.9 | 7.8 | 6. 2 | 3, 0 | 0, 6 | -0.2 | 1,8 | 7.7 |
| New England | 8.6 7.0 | 10.8 | 2.8 -10.5 | 26. 9 | 10, 1 6, 9 | 7.7 | 5.7 | 3, 6 6, 2 | -33,7 -70.2 | -9.8 .0 | 1.3 | 7.6 |
| Maine New Hampshire Vermont | 9. 7 12. 5 | 11. 5 18. 2 | 17. 5 20. 0 | 5. 6 23. 2 | 1. 6 18. 2 | 7. 1 9. 6 9. 8 | 3. 5 7. 8 6. 1 | 8. 1 2. 7 | -5.4 9.4 | -40.5 -40.5 | .0 .9 3.0 | 7. 1 8. 9 7. 7 |
| Massachusetts Rhode Island Connecticut | 8.1 8.7 9.5 | 9. 1 9. 8 12. 3 | 6.2 14.4 6.5 | 20. 4 | 7. 6 12. 2 20. 5 | 7. 6 7. 7 7. 5 | 6. 4 6. 2 5. 3 | 4. 4 4. 6 1. 6 | -38. 6 10. 5 -39. 2 | .0 .0 13.4 | 1.7 8 8 | 7. 5 7. 9 7. 2 |
| Mideast | 7, 3 | 7.6 | 2.6 | 3, 2 | 8, 1 | 7.3 | 6, 1 | 2, 1 | 9, 3 | .9 | 5, 8 | 7.4 |
| New York New Jersey Pennsylvania | 6.8 8.0 7.7 | 6. 1 8. 3 8. 9 | 10. 4 11. 4 -2. 8 | $\begin{array}{c} 6.6 \\ -1.8 \\ 2.6 \end{array}$ | 2. 2 15. 0 7. 8 | 7. 0 7. 4 7. 3 | 6. 4 5. 2 5. 5 | 3.8 .4 .9 | -8.8 -37.8 34.1 | 2. 4 3. 1 . 0 | 2. 5 7. 0 5. 0 | 7. 3 7. 0 7. 1 |
| Delaware Maryland District of Columbia | 7.2 8.7 8.1 | 7.6 7.5 4.8 | -18.9 -14.7 | 6. 4 | 6. 0 8. 7 10. 7 | 8. 2 9. 1 7. 1 | 4. 2 8. 0 8. 1 | -3.4 4.0 5.2 | 25. 1 36. 1 | 5. 1 | 3. 7 6. 6 8. 7 | 6. 5 9. 2 7. 6 |
| Great Lakes | 8, 6 | 9,0 | 10.4 | 3, 3 | 10.6 | 8.0 | 5, 3 | 8 | 2, 5 | 3.0 | 2, 2 | 8, 3 |
| Michigan Ohio Indiana | 9. 1 8. 3 8. 3 | 9. 2 9. 0 9. 3 | 13. 1 28. 6 8. 6 | 5. 3 4. 9 | 9. 7 8. 6 11. 7 | 8. 8 7. 2 8. 0 | 3. 8 5. 4 7. 4 | -5.1 1.9 .6 | -15.8 -18.7 46.5 | -13.8 10.4 3.5 | . 4 4.3 8.1 | 9. 3 8. 1 8. 1 |
| Illinois Wisconsin | 8. 2 8. 7 | 9. 7 7. 9 | -5.7 17.3 | 1. 8 6. 0 | 13. 0 7. 2 | 7. 8 8. 4 | 5, 2 5, 3 | 6 -1.1 | -14.0 2.6 | 4.5 9.5 | -1.8 5.1 | 8.3 7.9 |
| Plains | 8,8 | 11, 1 | 15, 4 | 2, 2 | 9.6 | 7.4 | 5, 4 | 6,0 | -10,7 | 3, 7 | -0.5 | 7.5 |
| Minnesota Iowa Missouri | 9. 5 10. 8 7. 9 | 12.3 12.5 9.3 | 19.3 18.6 8 | 2.7 11.5 5.9 | 6. 8 11. 8 18. 1 | 8. 1 8. 7 7. 1 | 7. 2 2. 3 6. 6 | 9. 0 2. 7 5. 7 | -5.8 -31.6 4.8 | 6. 2 4. 4 5. 7 | 4.0 12.7 8 | 8. 2 8. 3 7. 6 |
| North Dakota South Dakota Nebraska | 5.0 8.5 9.5 | 12.8 7.8 10.1 | 3. 2 16. 5 27. 1 | 5. 0 | 11. 2 8. 1 -1. 7 | 4. 4 6. 6 6. 6 | 10.5 1.8 2.3 | 2.2 8.9 10.0 | 29. 2 -15. 7 -26. 6 | 8.0 .0 .0 | -4.1 -4.8 -3.1 | 6.3 7.0 7.2 |
| Kansas | 8. 4 | 13. 5 | 14.1 | -3.0 | 2.1 | 7.3 | 5.3 | 3.4 | 5. 0 | -1.4 | -8.1 | 6.9 |
| Southeast | 9, 0 | 10.1 | -2.0 | 6, 8 | 13, 7 | 8.9 | 6, 5 | 7.1 | 2, 9 | 4.0 | -1,3 | 7.5 |
| Virginia West Virginia Kentucky | 8. 2 7. 3 9. 5 | 7. 2 6. 4 10. 6 | -17.9 -23.2 8.8 | 5.3 6.6 8.3 | 13. 3 9. 2 22. 9 | 7. 6 7. 9 7. 8 | 7. 2 6. 6 3. 6 | 9. 2 3. 1 2. 7 | 36. 9 73. 1 -18. 5 | 7. 8 2. 6 2. 4 | .0 9.4 -6.0 | 7. 3 7. 8 6. 7 |
| Tennessee North Carolina South Carolina | 8.6 9.5 10.7 | 11.8 10.9 10.2 | -2.0 -1.3 | 14. 4 | 4. 0 15. 4 19. 3 | 8. 4 9. 4 10. 4 | 5. 6 7. 4 5. 2 | 7. 1 9. 1 6. 9 | -24.1 11.8 -4.4 | 8. 5 10. 5 . 0 | 2.6 -2.9 7 | 6. 6 7. 8 5. 9 |
| Georgia Florida Alabama | 10. 2 8. 9 7. 6 | 10. 2 11. 3 7. 9 | 1. 6 -8. 8 -13. 2 | 11. 5 11. 0 -3. 5 | 16. 1 10. 8 8. 8 | 9. 8 8. 8 8. 7 | 6. 2 7. 9 4. 1 | 6. 8 8. 6 5. 4 | 2. 5 19. 4 -49. 9 | 8.7 3.1 6.1 | -3.6 .4 -1.9 | 8. 6 8. 4 6. 6 |
| Mississippi Louisiana Arkansas | 9. 5 10. 3 7. 5 | 14.3 9.1 11.2 | -5.7 19.3 -2.6 | 3, 1 7, 7 8, 2 | 18.9 15.7 11.7 | 10. 2 9. 8 8. 3 | 8.6 8.1 2.0 | 9, 2 8, 9 8, 4 | 27. 4 24. 7 -51. 9 | 2. 6 3. 5 . 0 | -11.9 1.7 1.6 | 7. 5 7. 9 6. 5 |
| Southwest | 8.5 | 12, 3 | 1.6 | 2, 5 | 14.8 | 7, 9 | 6, 6 | 7. 9 | .6 | -2,9 | -1.7 | 8,0 |
| Oklahoma Texas | 7. 5 9. 2 | 11.8 11.8 | -1.5 3.0 | 3.3 2.2 | 13. 5 16. 8 | 7.0 8.4 | 7. 1 6. 9 | 5. 4 9. 4 | 19.0 -4.3 | 1.9 3.2 | 3.3 -3.0 | 7.3 8.3 |
| New Mexico | 6, 2 8, 0 | 5. 4 19. 0 | 25. 2 -18. 0 | -1.5 6.7 | 5. 4 11. 9 | 5. 4 7. 4 | 2.8 5.1 | -1.8 .7 | -6.5 8.9 | -4.5 -69.3 | -9.5 6.2 | 6. 1 7. 6 |
| Rocky Mountain | 6.6 | 7.3 | -,2 | 5, 3 | 14.0 | 6, 2 | 6,6 | 3, 5 | 14, 5 | -15, 8 | 3.3 | 7.3 |
| Montana Idaho Wyoming | 7. 5 3. 8 2. 3 | 5. 8 5. 4 2. 7 | 15.9 -16.6 9.3 | 3. 5 12. 2 1. 8 | 11. 2 4. 5 5. 4 | 5. 6 6. 9 1. 4 | 7. 2 9. 4 6. 5 | . 7 3. 0 4. 4 | 16. 5 44. 0 19. 6 | -71.3 -8.0 9.0 | 1. 4 1. 1 -3. 0 | 8, 9 5, 5 6, 1 |
| Colorado Utah | 7. 9 6. 6 | 11, 2 2, 6 | -4.2 4.6 | 10.3 1.4 | 15.0 18.6 | 6. 9 5. 7 | 5.8 4.9 | 6.8 -3.9 | -31. 7 17. 6 | 3.8 -44.2 | 1.4 8.0 | 7. 9 7. 0 |
| Far West | 8,0 | 10. 9 | 2, 5 | 4.7 | 13, 5 | 7.1 | 8, 2 | 9, 2 | 7.8 | .9 | 4, 2 | 8, 2 |
| Washington Oregon | 11. 9 6. 9 | 17. 4 6. 5 | 20. 4 10. 6 | 3.9 | 11. 4 8. 1 | 10. 1 6. 7 | 9.3 7.7 | 10.3 7.7 | 12.8 14.0 | -6.9 15.4 | 7. 0 4. 0 | 9, 5 7, 6 |
| NevadaCalifornia | 4.3 7.6 | 10.1 | 18. 6 -2. 6 | 6. 2 4. 8 | 7. 0 14. 3 | 4. 5 6. 9 | 7. 6 7. 9 | 5. 8 9. 3 | 24. 5 5. 3 | -27.6 3.2 | 5. 6 3. 7 | 8. 0 7. 9 |
| Alaska Hawaii | 8. 5 9. 1 | 10. 4 7. 3 | 3. 5 | 36. 9 | 9. 1 6. 1 | 7. 0 10. 3 | 7. 5 8. 7 | -7.4 7.5 | -69.3 9.7 | 25. 1 | 9. 0 10. 4 | 6. 8 8. 5 |

NOTE.—Average percent change per quarter, annual rate, compounded. Source: U.S. Department of Commerce, Office of Business Economics.

three regions, the limiting effect of the small changes in farm income on the total is obvious.

Federal payrolls rise sharply

Increases in Federal Government military and civilian wages and salaries-mainly the result of increased action in Vietnam-were second only to manufacturing as a factor in the national speedup in the rate of personal income growth from the first quarter of 1965 to the final quarter of 1966. In relative terms, Federal payrolls rose almost as rapidly as did manufacturing wages and salaries but since the former are only a quarter as large as the latter, their direct impact on the overall income total is much less. However, since Federal Government payrolls accelerated most in the three fast-growing regions of the Nation-the Southeast, Southwest, and Far West-during the Vietnam buildup, this had the effect of widening regional growth differentials instead of narrowing them.

Summary of 1965-66 shifts

The following tabulation summarizes the net effects of the acceleration in the income flows from manufacturing, Fed-

(Continued on page 28)

| | change pe | percent er quarter, I rates, unded | Relative accelera- tion in rates of growth |
|---|----------------------|---|--|
| | I-1960 to I-1965 | I-1965 to IV-1966 | $\begin{array}{c} \text{(percent} \\ \text{change)} \\ \text{(2)} \div \text{(1)} \end{array}$ |
| · | (1) | (2) | (3) |
| Total personal income: | | | |
| United States Fast-growing regions Slow-growing regions | 5.4 6.2 4.9 | 8.3 8.7 8.1 | 54 40 65 |
| Personal income, excluding manufacturing wages and salaries: | | | · |
| United States | 5.8 6.4 5.4 | 7. 9 8. 2 7. 7 | 36 28 43 |
| Personal income, excluding farm income: | | ٠. | |
| United States | 5, 5 6, 3 5, 0 | 8.4 9.1 8.0 | 53 44 60 |
| Personal income, excluding Federal wages and salaries: | | | |
| United States Fast-growing regions Slow-growing regions | 5. 4 6. 3 4. 9 | 8. 1 7. 9 8. 0 | 50 25 63 |

Alternative Estimates of Corporate Depreciation and Profits: Part I

CORPORATE capital consumption allowances in the national income and product accounts are based primarily on the depreciation claimed by corporations under the Federal tax laws and regulations. Because of the many changes in these laws and regulations since 1940, it has become increasingly difficult to analyze not only the depreciation data but also the profits figures shown in the accounts. For some types of analyses, it is desirable to use instead figures based on depreciation methods and service lives that are consistent over time.

The valuation of depreciation poses another problem whose solution requires depreciation estimates that differ from those published. Depreciation in the national accounts is valued in terms of the historical cost of assets and thus reflects a mixture of the prices of the various years in which the investments were made. For this reason, neither corporate depreciation nor corporate profits are comparable over time, nor are they comparable with other components of the accounts for any given year.

The main purpose of this study is an evaluation of long-term trends in profits. It involves the derivation of consistent measures of corporate depreciation that can be substituted for those in the national accounts in order to obtain estimates of corporate profits unaffected by changes in depreciation practices. It also involves the computation of depreciation in terms of current

The many changes in the laws and regulations that have liberalized depreciation practices since the start of World War II have made it difficult to interpret long-term trends in corporate depreciation and profits. This article is the first of a two-part study whose primary purpose is to assess trends in corporate profits after making allowances for these changes. The article presents a set of calculations that show the importance of the major changes in depreciation practices. In the period 1941-66, corporate depreciation is estimated to have totaled \$60 billion to \$85 billion more than it would have with pre-World War II practices. The second part, which will appear in a later issue, will assess trends in profits from 1929 to 1966 by providing alternative estimates of depreciation based on depreciation methods and service lives that are consistent over time.

prices. Several alternative measures of depreciation and corresponding profits estimates have been prepared because a wide range of possibilities is open to the analyst—depending on the methods of depreciation used and the assumptions made as to service lives of assets, in addition to the choice of asset valuation.

The results of the study are being presented in two articles. This article, part I, is concerned solely with depreciation. It develops a methodology by which the corporate depreciation reported to the Internal Revenue Service (IRS) can be approximated by the use of time series on corporate investment underlying the national accounts. This makes it possible to examine the effects of the major changes made in depreciation practices since the start of World War II. These consist of three administrative or statutory changes—the 60-month amortization of defense facilities

first permitted during World War II, the introduction of accelerated methods of depreciation in 1954, and the 1962 Guidelines—and a fourth change, which was the gradual shortening of service lives in the 10 to 20 years prior to 1962. Because of the uncertainties associated with this gradual reduction in service lives, it was not possible to present a single approximation; instead, three approximations are provided. Part I also presents an appendix that includes a discussion of the procedures and data used in the study.

Part II, which will be published in a later issue of the Survey, presents several alternative estimates of depreciation that eliminate the effects of changes in depreciation practices; the data are given in both historical and current costs. The alternative estimates are substituted for the capital consumption allowances in the national accounts to derive alternative estimates of corporate profits. The alternatives are compared with published profits, and for each, the ratios of profits to gross corporate product and to income originating in corporations are computed over time. This part of the study extends and revises a similar analysis that appeared in the October 1963 Survey.2

Major findings (part I)

The changes in depreciation practices since 1940 have permitted corporations to recover the costs of fixed investment more rapidly than was formerly the case. With a rising investment stream, this liberalization has yielded substantially larger depreciation allowances than would have arisen from the depreciation practices in effect before

^{1.} Capital consumption allowances of corporations in the national income and product accounts are somewhat more comprehensive than depreciation claimed on corporate tax returns. (See appendix table C for the relationship between corporate depreciation reported to the Internal Revenue Service, corporate capital consumption allowances in the national accounts, and the concept used in this article.)

^{2.} Murray Brown, "Depreciation and Corporate Profits," SURVEY OF CURRENT BUSINESS, October 1963.

World War II. In the period 1941-66, corporate depreciation allowances (excluding depreciation on farm and residential properties) are estimated to have totaled \$60 billion to \$85 billion more than they would have with the pre-World War II practices (table 1).

During World War II and during and after the Korean war, investment in defense facilities could be amortized over 60 months. Amortization has contributed about \$9 billion more in depreciation than would have resulted from the use of standard service lives. Amortization based on 60 months has run its course since this program was discontinued at the end of 1959. The net effect of amortization on depreciation became negative in 1961 and will remain so until the facilities so amortized reach the end of their service lives. At that time, the net effect on depreciation will have balanced out at zero.

Under the Revenue Act of 1954, corporations were permitted to use accelerated methods of depreciation for new investment as an alternative to the straight line formula. In the 1954–66 period, the new methods added about \$28 billion to the depreciation charges that would have resulted had all corporations continued to use the straight line formula.

The Depreciation Guidelines and Rules issued by the Treasury in 1962 permitted corporations to make several changes, the most important of which allowed depreciation of investment in new and existing equipment to be calculated over shorter service lives than had been used previously. The use of the Guidelines is estimated to have added about \$10 billion to depreciation charges in the 1962–66 period.

Reductions in tax service lives in the 10 to 20 years prior to the Guidelines

also increased depreciation charges. Depending upon the assumptions as to the timing and reduction in service lives, the additional depreciation in the 1941-66 period is estimated to range from \$15 billion (approximation III) to \$40 billion (approximation I). The "correct" figure is likely to be near the \$40 billion of approximation I. This approximation is based on the assumption that tax service lives decreased over a long period, from 100 percent of Bulletin F in 1940 to 75 percent of Bulletin F lives in the mid-fifties. The study found less support for the other approximations, which are based on assumptions that tax service lives were constant throughout the 1940's.

In 1966, between \$6½ billion and

\$9 billion of the \$36 billion of corporate depreciation allowances was due to the liberalization in depreciation practices since 1940 (chart 6). Of this amount, the accelerated depreciation formulas accounted for about \$3½ billion, the Guideline service lives for about \$1% billion, and the pre-Guideline shortening of service lives for \$2 billion to \$4% billion. Offsetting these additional amounts was about \$% billion attributable to the negative effect of 60month amortization of defense facilities. Correspondingly, corporate profits before taxes, at about \$80 billion in 1966, were from \$6½ billion to \$9 billion less than they would have been in the absence of the changes in depreciation practices.

Tax Depreciation

This section presents the results of a procedure that attempts to approximate the corporate depreciation and amortization reported to the IRS. The computations make use of OBE's historical time series on investment flows together with certain assumptions as to the corporate share of investment, depreciation methods, and service lives. The computed estimates include allowances for the introduction of accelerated methods in 1954, the Guideline lives in 1962, the reductions in service lives made prior to the introduction of the Guidelines, and the 60-month amortization.

The depreciation figures with which the computed estimates are compared exclude farm depreciation and depreciation on residential property owned by corporations, but include estimates of accidental damage to fixed capital as estimated in the national income accounts. They will be referred to as NIA-IRS depreciation. (See appendix table C for their relationship to IRS corporate depreciation and corporate capital consumption allowances in the national accounts.) The estimates computed from the corporate investment data will be referred to as the approximations.

A close fit to the NIA-IRS depreciation series may be taken as evidence that the computed depreciation represents essentially the same asset base as underlies NIA-IRS depreciation and that the assumptions regarding service lives and methods of depreciation correspond to those actually used by corporations in reporting to IRS. It would also mean that we can have confidence in our estimates of the effects of changes in depreciation practices since World War II that are discussed in the article and in the alternative measures of depreciation to be presented in part II of the study.

The laws and regulations governing the reporting of depreciation to IRS and the basis for selecting the deprecia-

Table 1. Depreciation Resulting From Liberalization in Depreciation Practices Since 1940 [Billions of dollars]

| | 60-month amortization | Accelerated | Guideline | | nortening of e lives | То | tal |
|--------------------|--------------------------|----------------|---------------|-----------------------|-------------------------|----------------------|------------------------|
| | of defense facilities | depreciation | service lives | Approxima- tion I | Approxima- tion III | Approxima- tion I | Approxima- tion III |
| 1941-46 1947-52 | 4.4 6 | | | 0. 1 2. 4 | | 4.5 1.8 | 4. 4 6 |
| 1953-61 1962-66 | 8. 2 -3. 0 | 12. 8 15, 0 | 9, 6 | 17. 4 19. 6 | 6. 1 9. 0 | 38. 4 41. 2 | 27. 1 30. 6 |
| Total, 1941-66 | 9, 0 | 27, 8 | 9. 6 | 39. 5 | 15, 1 | 85. 9 | 61. 5 |

tion methods and service lives used to compute the approximations are discussed briefly in the following sections.³

Methods of Depreciation

Until 1954, most investment was depreciated by the straight line method, in which the value of the asset is depreciated in equal annual amounts over its service life. There was very little use of other methods, such as the units-of-production method and the declining balance method at 1½ times the applicable straight line rate. Accordingly, in the approximations all investment prior to 1954 was depreciated with the straight line formula.

The Internal Revenue Code of 1954 permitted businessmen to depreciate new investment made in 1954 and subsequent years with the declining balance method at twice the applicable straight line rate (double-declining balance) and with the sum-of-the-years-digits method. As compared with straight line depreciation, both of these methods (described more fully in the appendix), permit the businessman to recover more of an asset's cost in the early years of its life. To approximate the introduction of these accelerated methods, about 30 percent of total new investment in 1954 was depreciated with the double-declining balance formula, and the proportion was gradually increased to about 65 percent in 1960 and thereafter; the proportions are shown separately for manufacturing and nonmanufacturing in the table below. The remaining investment in these years was depreciated with the straight line formula.

New Investment Depreciated With Accelerated Methods

| | 1954 | 1955 | 1956 | 1957 | 1958 | 1959 | 1960-66 |
|--|----------|----------|--|----------|----------|----------|----------|
| | | <u> </u> | <u>- </u> | Percent | | | |
| Manufacturing: Equipment Structures | 31 | 43 | 54 | 66 | 71 | 75 | 79 |
| Nonmanufacturing: Equipment Structures | 27 31 | 33 37 | 38 43 | 44 49 | 48 54 | 52 59 | 56 64 |

Note.—Excludes defense facilities amortized over a 60-month period.

These percentages are obtained from information compiled by IRS on the amount of depreciation claimed each year with the double-declining balance method and the sum-of-the-years-digits method. Experimentation showed that the two accelerated methods provided almost identical estimates of depreciation since 1954 so that it was not necessary to use both of them to obtain a satisfactory approximation.

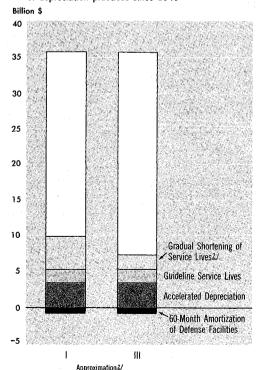
Service Lives

The term "service life" is used in two ways in this study: tax service life and actual service life. This section

CHART 6

NIA-IRS Corporate Depreciation 1/2 for 1966

 $$6\frac{1}{2}$$ billion to \$9 billion due to liberalization of depreciation practices since 1940



- 1. See footnote to table 2 for coverage
- 2. See text for alternative assumptions about shortening of service lives

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deals with tax service life—the period over which depreciation on an asset is claimed on tax returns. At the end of its tax service life, an asset is fully depreciated for tax purposes. Subsequent sections of the study refer to actual service life, that is, the period over which an asset is retained in service by the business. Tax and actual service lives are not necessarily equal although IRS in general requires business to use tax lives that are approximately the same as actual service lives.

The discussion of the available evidence on which the estimates of tax service lives are based is organized as follows: (1) tax service lives prior to Treasury Decision 4422 in 1934, (2) tax service lives from 1934 to 1962, (3) 60-month amortization of defense facilities, and (4) the Guideline lives in 1962.

Pre-1934 service lives

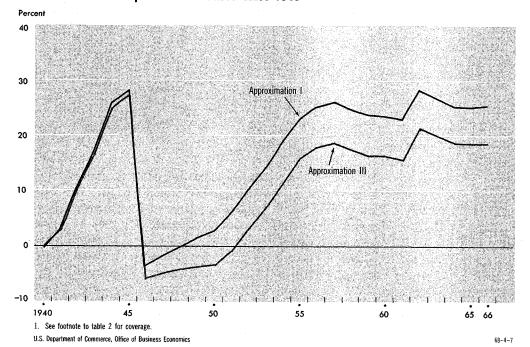
Depreciation was first allowed in the income tax law of 1909, and practice probably varied widely during the next two decades, when depreciation accounting was evolving. The IRS published estimates of average service lives in the first edition of Bulletin F in 1920 and in a second edition in 1931. Little information is available as to how closely the tax service lives corresponded to these early IRS estimates. It is generally agreed that tax service lives during this period were shorter than those that resulted from Treasury Decision 4422 in 1934, but how much shorter is not known.

For the approximations, the tax service lives prior to 1934 were assumed to be the same as those used after 1934. This assumption has little effect on the computed estimates after World War II. Much of the investment made before 1934, particularly in the shorter lived equipment, was fully depreciated by the end of World War II; further-

^{3.} A more thorough discussion of tax depreciation practices may be found in the following: Eugene L. Grant and Paul T. Norton, Depreciation, Ronald Press Co., 1955; Frederick W. Stevenson, "Tax Depreciation and Business Resources," Conference Board Record, National Industrial Conference Board, July and September 1965 and March 1966; George Terborgh, Realistic Depreciation Policy, Machinery and Allied Products Institute, 1954; George Terborgh, The Fading Boom in Corporate Tax Depreciation, Machinery and Allied Products Institute, 1965; Norman B. Ture, Accelerated Depreciation in the United States 1954-60, National Bureau of Economic Research, 1967; U.S. Treasury Department, Internal Revenue Service, Bulletin F (Revised January 1942) Income Tax. Depreciation and Obsolescence, Estimated Useful Lives and Depreciation Rates; U.S. Treasury Department, Internal Revenue Service, Regulations Relating to Depreciation, Treasury Decision No. 6182,1954; U.S. Treasury Department. Internal Revenue Service, Depreciation Guidelines and Rules, revised August 1964; U.S. Treasury Department release. "Treasury Liberalizes Depreciation Rules," and attached materials dated February 19, 1965.

CHART 7

Percent of NIA-IRS Corporate Depreciation Due to Liberalization of Depreciation Practices Since 1940



more, the dollar amount of investment has been much greater in the postwar period than in earlier years.

1934-62 service lives

With Treasury Decision 4422 in 1934, the Treasury Department began to alter depreciation accounting practices substantially. Business was required to begin shifting from item accounting to group accounting and to use, on the average, longer service lives for both new and existing investment. These changes were also applicable to years prior to 1934 for which a corporation's book were still subject to audit. The result was to reduce depreciation allowances in the 1930's, leaving more to be recovered in later years.

In general, the third edition of Bulletin F, published in 1942, contained estimates of service lives that were longer than those given in the 1931 edition. In view of Treasury Decision 4422, the service lives in the 1942 edition of Bulletin F are probably indicative of the tax lives in the late 1930's as well as in the early 1940's although a firm, if it justified them, could use shorter lives than Bulletin F.

At some point in the 1940's or early 1950's, a decline in tax service lives set in, but little is known about when it began and whether its pattern and

timing was the same for manufacturing and nonmanufacturing and for equipment and structures. However, by the late 1950's, tax service lives were well below those of the 1942 edition of Bulletin F. On the basis of depreciation studies conducted by IRS, the average tax service life of new investment by corporations from 1954 to 1959 is estimated to have been almost 25 percent less than Bulletin F. The reductions from Bulletin F were larger for nonmanufacturing than manufacturing and for equipment than for structures, but all of these averages were within the range of 75 to 80 percent of Bulletin F.

During the 1950's, two developments contributed to the decline in tax service lives. In 1953, IRS issued a directive relaxing depreciation audit practices that probably resulted in shorter service lives for new investment. In 1954, the

adoption of accelerated depreciation methods began; the new methods required new depreciation accounts and in many instances probably led corporate management to review its depreciation practices and to adopt shorter tax lives. Some analysts feel that these two developments account for the decline in service lives and that little decline occurred before 1953.4

However, there is some evidence that tax service lives were declining during the 1940's. The ratio of gross stocks to straight line depreciation may be used as an estimate of the average service life of existing assets. Because of a shift in investment mix from structures to equipment, this ratio should have declined during the 1940's, but the ratio based on tax returns filed with IRS declines more than one would expect from the change in mix. This suggests that the tax service lives were not constant but were declining during the 1940's.

In view of the uncertainties about the gradual shortening of tax service lives, three approximations were computed on the basis of different assumptions. (See the table below.) In each, the percentage reductions of Bulletin F lives were assumed to be the same for structures as for equipment and the same for both manufacturing and nonmanufacturing. According to assumption I, tax service lives were constant at Bulletin F until 1940, declined to 85 percent of Bulletin F (abbreviated .85F) in 1952, and then more rapidly to 75 percent of Bulletin F (abbreviated .75F) in 1957. According to assumption II, tax service lives were constant at Bulletin F until 1952 and then declined to .75F in 1957. According to assumption III, tax service lives were constant at

Tax Service Lives Used in Approximations of NIA-IRS Depreciation, Selected Years

[Percent of Bulletin F]

| [recent of Bulletin r] | | | | | | | | | | | | | | |
|------------------------|------|------|--------|---------|----------|------|--------------------|-----------------------|------------|---------|----|--|--|--|
| | | | | | | | | | Equi | pment | | | | |
| | | | All eq | uipment | and stru | | Manufac- turing | Nonmanu- facturing | Structures | | | | | |
| | 1940 | 1945 | 1950 | 1952 | 1955 | 1957 | 1960 | 1961 | | 1962-66 | | | | |
| I | 100 | 94 | 88 | 85 | 77 | 75 | 75 | 75 | 64 | 67 | 75 | | | |
| II | 100 | 100 | 100 | 100 | 77 | 75 | 75 | 75 | 64 | 67 | 75 | | | |
| ш | 85 | 85 | 85 | 85 | 77 | 75 | 75 | 75 | 64 | 67 | 75 | | | |

^{4.} George Terborgh, The Fading Boom in Corporate Tax Depreciation, pp. 5-8.

.85F until 1952 and then declined to .75F in 1957. These lives refer to the tax service lives applicable to new investment in the indicated years and not to the average of the tax lives of investment existing in those years.

60-month amortization

From 1940 to 1945, investment in defense facilities under certificates of necessity could be amortized over 60 months. In addition, a 1945 statute retroactively permitted amortizable investment to be completely amortized during the period ending with 1945. Most amortizable investment made in 1945, for example, was completely written off that year. The provision for amortization was reinstituted during the Korean war and again in 1953, continuing until 1959. Amortization as reported to IRS is included in the NIA-IRS depreciation series. Since there are no direct estimates of the amount of investment that was amortized each year, it was necessary to prepare estimates of amortizable investment by working backwards from the amortization figures reported to IRS. In computing the approximations, the standard service lives were applied to a corporate investment total that was reduced by the estimated amount of amortizable investment. The resulting depreciation was then combined with amortization as reported to IRS.

Guideline service lives

In 1962, the Guidelines issued under Revenue Procedure 62–21 set forth new service lives for equipment that were 30 to 40 percent shorter than those suggested in Bulletin F. The new lives were applicable to both new investment and existing assets. Service lives of structures were not changed appreciably from Bulletin F.

In the approximations, allowances for the Guideline changes were made pragmatically. As compared with the lives previously in use, the service lives of investment in new equipment in 1962 and subsequent years were reduced by about 15 percent for manufacturing and about 10 percent for nonmanufacturing. The unused parts of the lives of old equipment in 1962 were reduced by the same percentages. These reductions in service lives resulted in increases from 1961 to 1962 in the computed depreciation components for manufacturing and nonmanufacturing that closely matched the increases in the actual IRS series.⁵

The Computed Approximations

The results show that NIA-IRS depreciation can be closely approximated. Approximation I agrees remarkably well with the NIA-IRS series for the period after World War II. It is shown in the last panel in chart 8 on page 22, and all three approximations are shown in table 2.

Because of the different service life assumptions, the three computed approximations differ. Neither approximation II, based on constant Bulletin F lives through 1952, nor III, based on constant service lives of .85F, generates sufficient depreciation to follow the NIA-IRS series in the 1950's as closely as I, which is based on declining service lives. The approximations tend to support the hypothesis that tax service lives were declining prior to 1953. With approximation II, the service lives of the investment made after 1940 are too long to generate sufficient depreciation in the 1950's. With approximation III, more depreciation had already been taken on past investment than with I so that there was less undepreciated stock remaining in the 1950's on which to calculate depreciation. The approximations are assessed further in the appendix.

Effect of changes in practice

The approximations were calculated by stages so that the effect of each of the changes in depreciation practices could be assessed separately. In the first panel of chart 8, the NIA-IRS series is compared with depreciation computed on the assumption that the 1940 practices—Bulletin F service lives and straight line depreciation—remained in effect in subsequent years. This computed series is designated as line A. The differences between these two series since 1940 represent the effects of changes in depreciation prac-

tices, which the article attempts to explain.

In the second panel, line A is repeated. The net effect of 60-month amortization—the difference between the gross amount of amortization as reported to IRS and depreciation computed from estimates of amortizable investment using straight line depreciation and Bulletin F service lives—is added to line A to obtain line B.

The net effect of the gradual shortening of tax service lives before 1962 was taken as the difference between straight line depreciation (on all investment that was not amortized) computed with constant Bulletin F service lives and that computed with declining service lives. This difference is added to line B in the third panel to yield line C.

The net effect of accelerated depreciation was calculated after allowance for the gradual shortening in service lives. It was computed as the difference between double-declining balance and straight line depreciation applied to part of the new investment made since 1954. In the fourth panel, this difference is added to line C to obtain line D. The effect of the Guidelines was computed by making a further reduction in service lives of new and existing equipment in 1962. The additional depreciation so computed is added to line D in the fifth panel to yield line E, the end result of approximation I. In the sixth and last panel, the NIA-IRS series is shown again for comparison with line E.

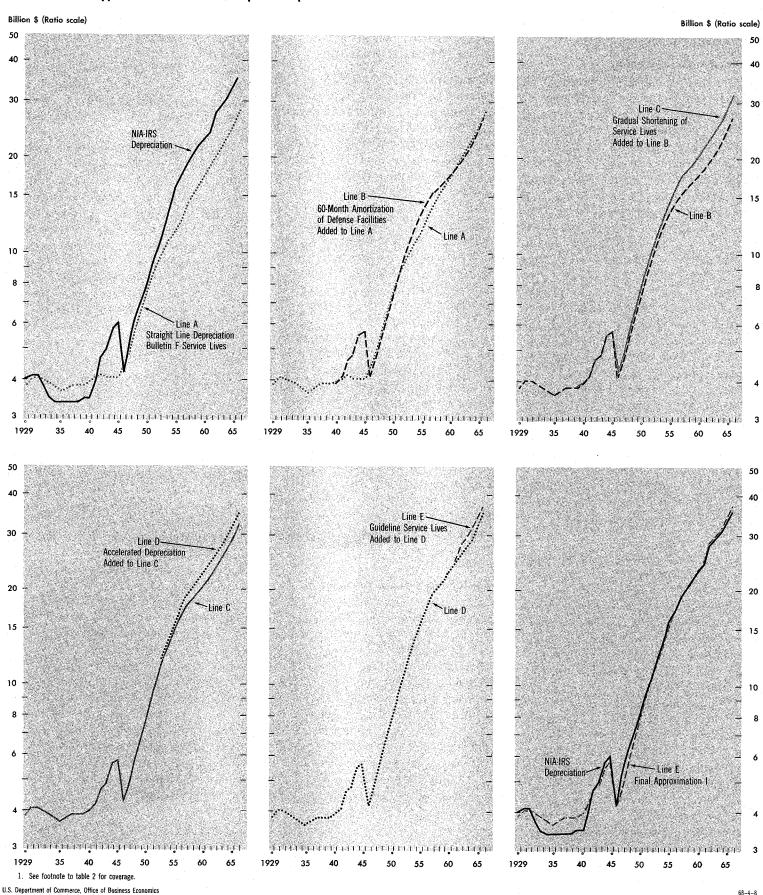
The total effect of changes in depreciation practices is estimated in approximation I to have added about \$9 billion to depreciation charges in 1966, about one-quarter of corporate depreciation charges and 11 percent of corporate profits. About \$1\% billion is attributed to the Guideline service lives, about \$3\% billion to accelerated depreciation, and about \$4\% billion to the gradual shortening in service lives prior to the Guidelines. Net amortization of defense facilities was negative by about \$\% billion in 1966.

The Guideline service lives have yielded an estimated \$9½ billion in additional depreciation since 1962, and accelerated depreciation has resulted in about \$28 billion additional depreciation since 1954. Net amortization since

^{5.} In the approximations, no explicit allowances were made for provisions in the Guidelines other than the reduction in service lives or for a feature of the investment tax credit of 1962 affecting depreciation. These other provisions were much less important than the reduction in service lives and are discussed in the appendix.

CHART 8

Derivation of Approximation of NIA-IRS Corporate Depreciation^{1/}



1940 has amounted to about \$9 billion. Finally, the total amount resulting from the gradual shortening of service lives—from Bulletin F service lives in 1940 to .75F in 1957—has been about \$40 billion.

Although the effects of the Guidelines, accelerated methods, and amortization in approximations II and III are about the same as in I, the amount of depreciation arising from the reductions in service lives differs. As indicated above, the results support the service life assumption in approximation I. The selection of appropriate service lives, however, remains uncertain, and the results of the other approximations provide a range within which the true figures probably fall. They suggest that if approximation I is in error, it is probably too high in most years. The three estimates of the total effect of declining service lives range from \$15 billion in approximation III to \$40 billion in I.

with the estimate in II at \$33 billion. The range for 1966 is from \$2 billion in III to \$4% billion in II, with approximation I at \$4% billion.

Appendix

In this appendix, the approximation to NIA-IRS depreciation is assessed more fully than in the article and the methods and data used in the present study are described. Generally speaking, the section dealing with methods and data applies to both parts of the study; however, there are occasional references to matters discussed solely in part II.

Further Evaluation of the Approximations

Approximation I was judged to be close to NIA-IRS depreciation in the period after World War II (table A). For the 1950's, it falls short of the

actual series in most years by an average of 1 percent per year. From 1960 to 1965, it exceeds the actual series by an average of 0.6 percent per year. Until 1961, approximation II falls short of the actual series by larger amounts than I; it then moves above I and exceeds the actual series by larger amounts than I. Approximation III runs at a lower level than I and falls short of the actual series every year until 1965.

Table A.—Percentage Differences ¹ Between Approximations and NIA-IRS Series

[Averages computed with regard to sign]

| | Ap | proximation | |
|---------|------|-------------|-------|
| | I | II | III |
| 1929-41 | 5.8 | 5.8 | 10. 4 |
| 1942-49 | -5.7 | -7.4 | 5. 6 |
| 1950–59 | -1.0 | -5.5 | -2.0 |
| 1960-65 | . 6 | .9 | 6 |
| 1966 | 3. 2 | 4.0 | 2.4 |

1. Difference equals approximation minus NIA-IRS as $\boldsymbol{\epsilon}$ percent of NIA-IRS.

Table 2.—Approximations to NIA-IRS Corporate Depreciation
[Billions of dollars]

| | | | Ap | proxima | ation I | | | | | | App | roximat | ion II | | • . | | | Appı | oximati | on III | | |
|--------------------------------------|---|--|--|--------------------------------------|---|---|--|-------------------------------|--|--|--------------------------------------|---|--------------------------------------|---|--------------------------------|---|--|--------------------------------------|---|---|---|--------------------------------|
| Year | NIA - IRS depreci- ation | Straight line depre- ciation, Bul- letin F lives | 60- month amorti- zation of de- fense facil- ities (3) | Accelerated depreciation | Guide- line ser- vice lives | Grad- ual short- ening of ser- vice lives | Ap- proxi- mation I (2+ 3+4+ 5+6) | Dif- fer- ence (7-1) | Straight line depre- ciation, Bul- letin F lives | 60- month amorti zation of de- fense facil- ities (10) | Accelerated depreciation | Guide- line ser- vice lives | Gradual short-ening of service lives | Approximation II (9+ 10+11+ 12+13) | Dif- fer- ence (14-1) | Straight line depre- ciation, .85 Bul- letin F lives (16) | 60- month amorti zation of de- fense facil- ities (17) | Accelerated depre ciation | Guide- line ser- vice lives | Grad- ual short- ening of ser- vice lives | Approximation III (16+ 17+18+ 19+20) (21) | Dif- fer- ence (21-1) |
| 1929 | 4.0 | 3.8 | | | | | 3.8 | -0.1 | 3.8 | | | | | 3.8 | -0.1 | 4.1 | | | | | 4, 1 | 0.1 |
| 1930 1931 1932 1933 1934 | 4. 1 4. 1 3. 8 3. 5 3. 4 | 4.0 4.0 3.9 3.8 3.7 | | | | | 4. 0 4. 0 3. 9 3. 8 3. 7 | 1 1 .1 .2 .3 | 4. 0 4. 0 3. 9 3. 8 3. 7 | | | | | 4. 0 4. 0 3. 9 3. 8 3. 7 | 1 1 .1 .2 .3 | 4.3 4.3 4.1 4.0 3.8 | | | | | 4.3 4.3 4.1 4.0 3.8 | .2 2 4 .4 .5 |
| 1935 1936 1937 1938 1939 | 3. 4 3. 4 3. 4 3. 4 3. 5 | 3. 6 3. 7 3. 8 3. 8 3. 8 | | | | | 3. 6 3. 7 3. 8 3. 8 3. 8 | .3 .4 .4 | 3. 6 3. 7 3. 8 3. 8 3. 8 | | | | | 3. 6 3. 7 3. 8 3. 8 3. 8 | .3 .4 .4 | 3, 8 3, 8 3, 9 3, 9 3, 9 | | | | | 3.8 3.8 3.9 3.9 3.9 | 5 5 5 5 |
| 1940 1941 1942 1943 1944 | 3. 5 3. 9 4. 7 5. 0 5. 7 | 3. 9 4. 0 4. 1 4. 0 4. 0 | 0.0 .1 .5 .8 1.5 | | | 0. 0 . 0 . 0 . 0 | 3.9 4.1 4.6 4.9 5.5 | .4 1 2 3 | 3. 9 4. 0 4. 1 4. 0 4. 0 | | | | | 3.9 4.1 4.6 4.9 5.4 | .4 2 2 3 | 4. 0 4. 1 4. 2 4. 1 4. 0 | 0.0 .1 .5 .8 1.4 | | | | 4. 0 4. 2 4. 7 4. 9 5. 4 | - 1 - 1 - 3 |
| 1945 1946 1947 1948 1949 | 6.0 4.2 5.3 6.3 7.1 | 4.0 4.3 4.8 5.7 6.5 | 1.7 2 2 2 2 | | | .0 .1 .1 .2 .3 | 5. 7 4. 1 4. 7 5. 7 6. 7 | 3 1 5 7 5 | 4. 0 4. 3 4. 8 5. 7 6. 5 | 1.7 2 2 2 2 | | | | 5. 7 4. 1 4. 6 5. 4 6. 3 | 3 2 7 9 8 | 4. 1 4. 4 5. 0 6. 0 7. 0 | 1.6 3 3 3 3 | | | | 5.7 4.1 4.7 5.7 6.7 | 3 1 5 6 5 |
| 1950 1951 1952 1953 1954 | 7.8 9.2 10.3 11.9 13.6 | 7. 4 8. 4 9. 3 10. 1 10. 9 | 2 .0 .4 .9 1.3 | 0.2 | | .5 .6 .7 .8 1.0 | 7.7 8.9 10.3 11.8 13.5 | 2 2 .0 1 1 | 7. 4 8. 4 9. 3 10. 1 10. 9 | -, 2 . 0 . 4 . 9 1, 3 | 0.2 | | 0.1 | 7. 2 8. 4 9. 6 11. 0 12. 6 | 6 8 7 9 | 8. 0 9. 0 10. 0 10. 9 11. 7 | 3 1 .3 .8 1.2 | | | 0.0 | 7.7 8.9 10.3 11.7 13.3 | 2 2 .0 2 3 |
| 1955 1956 1957 1958 1959 | 15. 9 17. 2 19. 0 20. 1 21. 5 | 11. 7 12. 8 14. 1 15. 1 16. 1 | 1.7 1.7 1.4 .9 | .7 1.1 1.6 1.9 2.2 | | 1.3 1.6 1.9 2.2 2.5 | 15. 4 17. 2 19. 0 20. 1 21. 3 | 5 .0 .0 .0 2 | 11.7 12.8 14.1 15.1 16.1 | 1.7 1.7 1.4 .9 | .6 1.1 1.6 1.9 2.2 | | .6 1.0 1.5 1.8 2.2 | 14. 6 16. 6 18. 6 19. 8 21. 0 | -1.2 6 5 4 5 | 12. 7 13. 9 15. 2 16. 4 17. 4 | 1.6 1.5 1.3 .7 .3 | 1.6 | | .3 .5 .7 .8 1.0 | 15. 2 17. 0 18. 8 19. 9 20. 9 | 7 3 3 3 6 |
| 1960 1961 1962 1963 1964 | 22. 7 23. 9 27. 5 29. 0 30. 8 | 17. 4 18. 6 19. 9 21. 4 23. 1 | 2 4 6 7 | 2. 5 2. 6 2. 6 2. 7 2. 9 | 2.3 2.0 1.8 | 2.8 3.1 3.4 3.6 3.8 | 22. 8 24. 1 27. 7 29. 2 30. 9 | .0 .2 .2 .2 .2 | 17. 4 18. 6 19. 9 21. 4 23. 1 | 2 4 6 7 | 2. 5 2. 6 2. 6 2. 8 2. 9 | 2.3 2.1 1.9 | 2.7 3.1 3.4 3.7 4.0 | 22. 6 24. 1 27. 8 29. 3 31. 2 | 1 .2 .3 .3 | 18. 7 20. 1 21. 5 23. 1 24. 9 | 3 5 6 7 | 2. 5 2. 6 2. 6 2. 7 2. 9 | 2. 2 2. 0 1. 8 | 1. 2 1. 4 1. 5 1. 6 1. 8 | 22. 4 23. 8 27. 4 28. 8 30. 6 | 3 1 2 2 2 |
| 1965 1966 | 33. 2 35. 6 | 25. 2 27. 6 | 6 7 | 3. 2 3. 5 | 1.7 1.7 | 4. 2 4. 6 | 33. 6 36. 7 | . 4 1. 1 | 25. 2 27. 6 | 6 7 | 3. 2 3. 5 | 1.8 1.7 | 4. 4 4. 8 | 33. 8 37. 0 | . 6 1. 4 | 27. 1 29. 8 | 7 7 | 3. 2 3. 5 | 1.7 1.7 | 1.9 2.1 | 33. 3 36. 4 | .1 |

NOTE.—NIA-IRS depreciation includes amortization and accidental damage to fixed capital; excludes depreciation on farm and residental properties owned by corporations.

Source: U.S. Department of Commerce, Office of Business Economics.

None of the approximations agrees closely with the increase in the NIA-IRS series from 1965 to 1966. The NIA-IRS series increases \$2.4 billion while the approximations show increases of about \$3.1 billion. Part of the discrepancy may be due to the preliminary nature of the NIA-IRS series. Final IRS tabulations for 1965 and preliminary tabulations for 1966 will not be available until later this year. Another possible explanation for part of the discrepancy is that the reserve ratio test and the restriction on open-end accounts with respect to overage assets may have reduced the depreciation deductions beginning in 1965. (This is discussed below.)

Although the approximations are shown back to 1929, the study did not attempt to approximate the NIA-IRS series closely in the years prior to 1940. The level of the NIA-IRS series in 1929 falls between the computed estimate based on Bulletin F lives and that based on .85F lives. The NIA-IRS series declines more than the computed series in the early 1930's and increases more in the 1940's. The larger decline and later increase are consistent with the effect of Treasury Decision 4422 and with two other factors that may be assumed to have affected the NIA-IRS series in the 1930's and 1940's. Reduced amounts of depreciation were taken with the units-of-production method in the 1930's, and there was probably a natural tendency for corporations showing losses to attempt to postpone depreciation to more prosperous years. A closer approximation could have been achieved in the 1930's if allowances had been made for the factors cited above.

In addition to comparing the approximations with the NIA-IRS series, two comparisons with independently derived estimates are possible. In a recent study based on balance sheets data from IRS, Norman Ture estimated that the accelerated methods contributed \$2.4 billion dollars of depreciation in 1959.6 This figure compares with an estimate of \$2.2 billion in all three approximations. About half of the \$200 million difference is due to

the exclusion of farm and residential depreciation from the estimates presented in this article.

In a survey of corporations made by OBE in the spring of 1963,⁷ it was estimated that the Guidelines contributed \$2.4 billion additional depreciation in 1962, which compares with a range of \$2.2 billion to \$2.3 billion in the approximations. Because corporations were able to switch to the Guidelines for the year 1962 until their books were no longer subject to audit, a larger discrepancy might result if a survey covering 1962 were taken now.

Possible sources of error

The uncertainties concerning the service lives used by corporations have already been indicated as a source of possible error in the approximations. Other possible sources of error include the following: (1) The computed approximations make no allowance for resale of used assets. On balance, these probably take place at prices higher than the depreciated values; they thus increase the net book value of the stock and result in larger depreciation deductions than if the original owner held the asset to retirement. (2) Simplifying assumptions were necessary with respect to the depreciation procedures used by business. As indicated below, each of 34 types of investment was assigned an average service life and retired in a range around the average on the basis of the Winfrey distribution. However, business procedures are more complex. Neither the group nor the item accounting methods used by business corresponds exactly to the procedures employed in the study. (3) The adjustments for changes in service lives and the switch to accelerated methods were made on the basis of averages. Actually, there is a good deal of dispersion about these averages, by both type of investment and industry, which could lead to somewhat different results. (4) No explicit allowances were introduced in 1962 for several aspects of the Guidelines and the investment tax credit since they would have

unduly complicated the procedures. Instead, the service lives were reduced in 1962 to provide a close match between the computed and actual increase from 1961 to 1962. The procedure may not provide a close agreement after 1962, but more information and probably the passage of a few more years are needed before this can be adequately assessed. Those aspects of Guidelines and the investment tax credit for which no explicit allowances were introduced are discussed below. (5) Underlying the study are several sources of data and a number of assumptions that were necessary in deriving the corporate share of total investment, the estimate of corporate residential depreciation, etc. All these involve problems as to definition, coverage, and statistical accuracy.

Guidelines

The Guidelines contained several provisions for which no explicit allowances were included in the approximations. These provisions are discussed below.

The Guidelines established about 75 asset classes and a suggested service life for each class. Most of the classes covered the equipment used by a particular industry, but a few classes covered types of depreciable assets in general use by business, such as office equipment, transportation equipment, and buildings. The service lives suggested in the Guidelines were 30 to 40 percent shorter than Bulletin F lives and also shorter than the lives being used by many firms.

A firm had the option of either continuing its previous procedures or adopting the Guidelines. In the present study, instead of regrouping part of the investment data for equipment to correspond to the new asset groups and applying the Guideline service lives to these new groups, all of the data were continued as 20 equipment groups as described below, and the service lives applicable to all investment were reduced. Because more use of the Guidelines was made by manufacturing firms than by nonmanufacturing firms, service lives were reduced more for manufacturing equipment than for nonmanufacturing.

^{7.} Lawrence Bridge, "New Depreciation Guidelines and the Investment Tax Credit," Survey of Current Busi-NESS, July 1963.

^{6.} Ture, op. cit., pp. 82-96.

The Guidelines also established the reserve ratio test as a procedure for determining if a firm's depreciation rate under the Guidelines was excessive. Under the test, the ratio of the depreciation reserve to the gross value of the asset group is compared with a ratio based on expected or normal replacement practice. The reserve ratio test was originally scheduled to take effect in 1965, but the transition period was extended and the test was significantly modified when it became apparent that many firms would be unable to meet the test. One reason that some firms failed the original test was the exaggerated depreciation deductions arising from the inclusion of fully depreciated assets in group accounts. Assets that had been fully depreciated in item or year-of-acquisition accounts and that were still in use could be included in new group accounts established under the Guidelines. It was to the taxpayer's advantage to include the original value of such assets in new open-end group accounts and to depreciate the accounts with either the straight line or sum-of-the-years-digits method because in both of these methods the gross value of the assets is the base for calculating depreciation. For manufacturing corporations in 1963, about 20 percent of the additional depreciation arising from the Guidelines was estimated to be due to the inclusion of fully depreciated assets in group accounts and 80 percent to shorter lives.8 When the transition period for the reserve ratio test was extended, the regulations were also changed so that new investment in 1965 and later years could not be added to open-end accounts being depreciated with either the straight line or sum-ofthe-years-digits method. This made the accounts containing the fully depreciated assets closed end. Since the depreciation taken previously had been transferred to the new accounts, the depreciation reserves of these accounts were already high and would rapidly approach the gross value if there were no retirement of fully depreciated assets.

In the approximations, no allowances were made for depreciation arising

from fully depreciated assets or for the reserve ratio test. The effect of the reserve ratio test is generally considered to have been negligible. However, the presence of the test and the restriction on new additions to open-end group accounts after 1964 may have resulted in less depreciation being taken because of overage assets. The fact that the OBE approximations exceed the NIA-IRS figures in 1965 and 1966 lends support to this possibility.

Investment tax credit

Beginning in 1962, corporations were allowed an investment credit against their income tax. Initially, the depreciable base on which depreciation is computed was reduced by the amount of the tax credit. For corporations other than public utilities, the credit allowed was 7 percent of the investment in equipment with service lives of 8 years or more and less than 7 percent for equipment with service lives from 4 to 8 years. Property with lives of less than 4 years was not eligible for credit. The credit was limited to a certain percentage of profits; in addition, there were provisions for carrying the credit forward or backward to other tax years.

In 1964, the law was changed so that the depreciable base was no longer reduced by the amount of the tax credit and the reductions made in 1962 and 1963 were restored. This change shifted tax depreciation from 1962 and 1963 to later years—perhaps as much as \$100 million from 1962 and \$300 million from 1963. In the approximation, no adjustment was made in the depreciable base to take account of the initial provision in the investment tax credit or its revision in 1964.

Methods and Sources of Data

The present study draws on OBE's Capital Stock Study, which presented estimates of fixed capital stocks and related measures for all business excluding residential properties. Where necessary, reference is made to the methods and data sources of the Capital Stock Study. Additional discussion of these

points may be found in the article describing the earlier study.

Computation of depreciation

The perpetual inventory method was used to compute the approximations to NIA-IRS depreciation in part I and the alternative measures of corporate capital consumption allowances in part II. In the perpetual inventory method, estimates of gross investment and of service lives are used to develop measures of stocks and depreciation. Gross stocks are obtained by cumulating gross investment in prior years and then subtracting gross investment in those assets that have completed their service lives. Depreciation charges are obtained by applying depreciation rates to the investment elements contained in the gross stock. Net stocks are obtained by subtracting from the value of gross stocks the cumulated depreciation on assets still in service.

Corporate investment figures for about 20 groups of equipment and 14 types of structures were used in the computations. For each type of investment, an average service life was used together with a distribution of the retirements or discards of assets about the average. The distribution used was a modification of the Winfrey S-3 curve, 10 a bell-shaped distribution with discards starting at 45 percent of the average service life and continuing until 155 percent is attained. For example, for investment with an average service life of 20 years, the assumption is that discards begin in the ninth year on a small scale and increase gradually, with the greatest concentration near the 20th year. The discards continue beyond the 20th year in declining amounts until the 31st year.

The service lives resulting from the Winfrey distribution were used in computing depreciation. In the above example, the investment discarded in the ninth year was fully depreciated over a 9-year service life. The investment discarded in the 31st year was fully depreciated over a 31-year service life.

^{8.} Frederick W. Stevenson, op. cit.

^{9.} Lawrence Grose, Irving Rottenberg, Robert C. Wasson, "New Estimates of Fixed Business Capital in the United States 1925-65," SURVEY OF CURRENT BUSINESS, December 1966.

^{10.} Robley Winfrey, Statistical Analyses of Industrial Property Retirement, Iowa Engineering Experiment Station Bulletin 125, December 11, 1935, p. 104.

Three depreciation formulas were considered in the study. The straight line formula depreciates the value of an asset over its service life in equal annual amounts. The straight line formula may be written:

$$D_{t+i} = \frac{I_t}{n}$$

where D represents depreciation, I is an investment element contained in the gross stock, t is the year in which the investment was made, n is the service life, and $i=0, 1, \ldots, n-1$.

The double-declining balance formula depreciates the net value of an asset by a constant percentage each year, which is twice the percentage taken in the first year with straight line depreciation. The double-declining balance formula may be written:

$$D_{t+i} = \frac{2}{n} \left(1 - \frac{2}{n} \right)^i I_t$$

where D, t, I, n, and i are defined as in the straight line formula. With the double-declining balance formula, the net value never reaches zero. To write off the entire value, a convention that is available under IRS regulations was used. Depreciation was switched to straight line at the point where straight line depreciation of the remaining value results in a larger deduction than would the use of double-declining depreciation.

The sum-of-the-years-digits formula takes as depreciation a changing fraction of the original value of the asset each year. The numerator of the fraction changes each year to correspond to the remaining useful life, and the denominator, which remains constant, is the sum of all the years' digits in the service life. The sum-of-the-years-digits formula may be written:

$$D_{t+i} = \frac{n-i}{(1+2,+\cdots,n)} I_t$$

where D, t, I, n, and i are defined as in the straight line formula.

The half-year convention was used in computing depreciation, but to simplify presentation it is not shown in the above formulas. With the halfyear convention, all investment is assumed to have occurred at midyear; a half-year of depreciation is taken in the first year and a half-year in the last year in which the asset is in service.

Service lives

The average service lives were based on the results of the Capital Stock Study: the derivation of these lives is discussed below. Average service lives based primarily on Bulletin F (1942) edition) were estimated for each of the 20 groups of equipment and 14 types of structures in the Capital Stock Study. The average life for each of the 19 broad types of nonfarm equipment was derived from the Bulletin F service lives assigned to individual types of equipment within the group. Altogether, service lives for about 180 detailed types of equipment were used in obtaining averages for the 19 groups. Averages were calculated with weights based on shipments data from the Census of Manufactures. The average life for farm equipment was derived from several Department of Agriculture studies.

Since the investment data for structures include both investment in new structures and investment in alterations and additions to existing structures, the average service life of the two is less than that for new structures alone as shown in Bulletin F. The service lives used were 20 percent shorter than Bulletin F for manufacturing structures and 7 percent shorter than Bulletin F for nonmanufacturing structures.

No allowance was introduced for alterations and additions to farm structures. The service lives of farm structures represent a compromise between Bulletin F lives and the shorter lives provided in the Guidelines.

Although in most instances the lives of the individual types of equipment were taken as constant over the period covered by the study, the average lives for the equipment groups change over time because of differences in asset composition. The average lives as described above are those referred to as Bulletin F service lives in the present study. Lives shorter than Bulletin F were prepared by taking a percentage of the Bulletin F service lives.

Derivation of corporate investment

The corporate investment estimates were prepared for the present study from the data on private fixed non-residential investment as shown in the national income and product accounts.

In the national accounts, nonresidential fixed investment is shown for 20 groups of equipment and 14 types of structures (tables 5.2 and 5.4 in the July 1967 Survey). These 34 series were separated into manufacturing, farm, and all other industries in the Capital Stock Study. This separation and the extension of the 34 series to years earlier than 1929 are described in the December 1966 Survey article. For the present study, these investment estimates—updated to include revisions that appeared in the July 1967 Survey-provided the starting point for developing corporate estimates of investment in fixed assets.

The disaggregation of investment into corporate and noncorporate components was accomplished by a variety of methods:

- (1) Several investment series from the Capital Stock Study were wholly assigned to either the corporate or the noncorporate sector. For example, all investment in public utility structures was taken as corporate while all investment by nonprofit institutions was assigned to the noncorporate sector.
- (2) Investment in automobiles was separated into corporate and non-corporate shares on the basis of information concerning corporate purchases of autos obtained in the 1957–58 plant and equipment surveys and in the 1957–58 surveys by the Federal Reserve System on the use of cars for business purposes by employees.
- (3) Corporate and noncorporate shares of investment in petroleum and natural gas structures (largely oil wells) were based on the depletion allowances reported to IRS by corporate and noncorporate businesses.
- (4) After special treatment of these items, the remaining investment components, each of which was already allocated among manufacturing, farm, and all other industries in the Capital Stock Study, were further allocated be-

tween corporate and noncorporate on the basis of five overall ratios for (a) manufacturing equipment, (b) manufacturing structures, (c) all other nonfarm equipment, (d) all other nonfarm structures, and (e) farm. Overall percentages were used since information is not available to separate the remaining investment components individually into corporate and noncorporate parts.

To prepare the manufacturing percentages, corporate and noncorporate investment in structures and in equipment—less those items handled separately in sections (1) through (3) above-were estimated for benchmark vears from the 1954, 1958, and 1963 Censuses of Manufactures. Using wages and salaries plus net income of proprietors, the noncorporate estimates—since they were the smallest share-were interpolated between the benchmarks and extrapolated forward to 1966 and back to 1946. The noncorporate estimates were deducted from the annual totals used in the Capital Stock Study for plant and equipment to establish corporate investment for each year from 1946 to 1966. Overall corporate percentages were then computed for manufacturing equipment and manufacturing structures.

The corporate-noncorporate allocation for other nonfarm industries from 1946 to 1966 were derived from several sources: for trade and services, Census of Business data; for transportation and construction, mainly the OBE-SEC plant and equipment data; for the remaining industries, IRS depreciation figures. The noncorporate estimates were interpolated between benchmarks and extrapolated forward to 1966 and back to 1946 using either gross reciepts or wages and salaries plus net income of proprietors, although some use was also made of the OBE-SEC plant and equipment survey. The noncorporate estimates were then deducted from the annual totals to arrive at corporate investment, and overall corporate percentages were computed for all other nonfarm equipment and all other nonfarm structures.

The corporate percentage for farms was based on IRS corporate farm depreciation and on total farm deprecia-

tion estimates of the Department of Agriculture, after the former had been adjusted to include only domestic farms and had been revalued in current prices.

The five corporate percentages derived by these processes were extrapolated from 1946 back to 1938 on the basis of the corporate and noncorporate capital consumption allowances and were held constant prior to 1938. The corporate percentages used for 1938 and 1966 are shown in table B. The resulting series of percentages were applied to the estimates of the 34 categories of investment for the entire span of over 100 years to derive the corporate share of each of these items.

Separate estimates of investment by financial and nonfinancial corporations were also required for this study. The basic technique employed was to measure investment by financial corporations as equal to the sum of the change in net stocks derived from successive balance sheets plus capital consumption allowances from income statements. Data from various government and private organizations were used for the several types of financial institutions. The sources included the Federal Deposit Insurance Corporation, Federal Reserve System, Internal Revenue Service, Institute of Life Insurance, and Best's Fire and Casualty Aggregates and Averages. The investment by financial corporations was allocated among

Table B.—Percent of Nonresidential Investment Allocated to Corporations, 1938 and 1966

| | 1938 | 1966 |
|---|---------------------------------|---------------------------------|
| Manufacturing: | | |
| Equipment | 93. 0 | 93. 9 |
| Passenger cars not in IRS Railroad All other | 91. 8 100. 0 92. 9 | 88, 6 100, 0 93, 9 |
| Structures | 97. 5 | 96.7 |
| Nonfarm nonmanufacturing: | | |
| Equipment | 65. 9 | 77. 7 |
| Passenger cars not in IRS Railroad Nonprofit institutions All other | 87. 4 100. 0 . 0 62. 9 | 83. 1 100. 0 . 0 77. 7 |
| Structures | 82. 9 | 65. 2 |
| Petroleum and natural gas well drilling and exploration Public utilities Nonprofit institutions All other | 94. 1 100. 0 . 0 74. 2 | 93. 5 100. 0 . 0 62. 8 |
| Farm: | | |
| All equipment and structures | 2.0 | 7.0 |

and deducted from the following corporate investment components: furniture, general industrial machinery, office and store equipment, service-industry machines, electrical machinery, automobiles, and commercial structures.

Residential property

Estimates of the amounts accruing to corporate owners of residential property were deducted from the published figures pertaining to corporate profits, capital consumption, gross product, and income originating so that the coverage of these series would correspond to the computed depreciation measures. The residential estimates for corporations were obtained by allocating the components of gross product of tenantoccupied residential properties between corporate and other owners. The ratio of the stock of residential properties owned by corporations to the total tenant-occupied stock was used to allocate gross product, income originating, and the sum of depreciation and profits of tenant-occupied properties. The stock estimates were developed from information from the 1960 Survey of Residential Finance and the Flow of Funds Accounts of the Federal Reserve.

The split between profits and depreciation was based on the distribution between profits and depreciation shown for the 3-digit IRS industry Real Estate Owners and Operators.

The allocation of the residential estimates between financial and non-financial corporations was based on the ratio of the stock of housing owned by life insurance companies to the total corporate residential stock.

Derivation of NIA-IRS corporate depreciation

Table C shows for the year 1966 the relationship between corporate depreciation as reported to IRS (line 1), corporate capital consumption allowances as published in the national accounts (line 5), and the NIA-IRS corporate depreciation used in Part I of this study (line 10). The NIA-IRS total is obtained by adding to IRS corporate depreciation an allowance for accidental damage to fixed capital and deducting capital consumption al-

lowances for both residential properties and farms owned by corporations.

Table C.—Relationships Between Corporate Depreciation Estimates, 1966

[Billions of dollars]

| === | | |
|-------------|---|---------|
| Line | Item | Amount |
| 1 | IRS corporate depreciation 1 | 2 36, 2 |
| 2 | Plus: Accidental damage to fixed capi- | |
| - 3 | tal Capital consumption allowances for oil and gas well drilling and exploration charged to current | . 6 |
| 4 | expense Capital consumption allowances for passenger cars of employees | 1, 5 |
| | reimbursed for travelexpenses | . 7 |
| . 5 | Equals: Corporate capital consumption allowances in national income accounts. | 39. 0 |
| 6 | Minus: Line 3 | 1.5 |
| 6 7 8 | Line 4. Capital consumption allowances | .7 |
| . 9 | for corporate firms | .2 |
| | by corporations | 1.0 |
| 10 | Equals: NIA-IRS corporate depreciation | 35. 6 |

^{1.} Excludes depreciation reported by foreign branches of J. S. corporations.
2. Preliminary estimate prepared by OBE.

Regional Changes in Personal Income

(Continued from page 16)

eral Government, and farming on changes in regional trends in total income from 1960-65 to 1965-66. A comparison of changes in the rate of personal income growth over the two periods with and without the component under evaluation provides a net measure that reflects both the weight of the component in the income structure and the acceleration in the rate of change in the component.

It is evident from the tabulation that the increased growth in manufacturing wages and salaries had by far the largest absolute effect on changes in the income aggregate both nationally and regionally. It also contributed substantially to the narrowing of regional differentials in growth rates. Changes in Federal payrolls boosted the rate of growth in total income appreciably but tended to widen regional differentials by stimulating total income growth more in fast-growing than in slowgrowing regions. Farm income, on the other hand, had no significant effect on the national income growth rate but contributed to uniformity by limiting the relative increase of total income in fast-growing regions.

Income Changes in 1967

During 1967, when the national rate of economic advance slowed, and there was an actual decline in the output of durable goods, regional economic growth once again resembled its long term geographic pattern. That is, substantially larger relative income gains were again recorded in the West and South, and smaller ones in the northeast and north central regions. Over the course of the year, personal income rose 30 percent more in the three rapidgrowth regions than in the other five areas—a differential about the same as that which prevailed over the longer span from 1948 to 1965.

Manufacturing expansion slows

The factors responsible for the reemergence of long term trends in 1967 were generally the reverse of those operating in 1965-66. Most of last year's change in regional growth patterns is traceable to a substantial decline in the rate of expansion of factory payrolls (centering in durable goods) in the typically slow-growing regions and to a

near-continuation of the rate of expansion in manufacturing payrolls in the other regions. In addition, the small rise in farm income in the fast-growing regions combined with a small decline in the slow-growing areas in 1967 to widen regional trends in total income growth. Finally, the leveling off in Federal payrolls over the year tended to narrow regional trends in total income growth during 1967.

Table 6 shows State and regional changes in total income and in selected components from the first quarter of 1965 to the fourth quarter of 1966 and from the fourth quarter of 1966 to the fourth quarter of 1967.

Regional shifts within 1967

Developments within the year 1967 buttress the foregoing analysis. From the fourth quarter of 1966 to the second quarter of 1967—when the economy was sluggish and output of durables fell markedly—the rate of growth in the usually fast-growing regions exceeded that in the slow-growing regions by 40 percent. Thus, during the first half of the year, regional economic differences were even greater than those typical of the long term trend.

In contrast, when the economic advance again quickened and output of durables nearly made up their previous drop during the last half of 1967, regional rates of growth became more uniform. Over this two-quarter span, the rate of growth in the fast-growing regions exceeded that in slow-growing regions by about 10 percent. This pattern of regional growth is closely in line with that which prevailed during the economic expansion of 1965-66.

CURRENT BUSINESS STATISTICS

THE STATISTICS here update series published in the 1967 edition of Business Statistics, biennial statistical supplement to the Survey of Current Business. That volume (price \$2.50) provides a description of each series, references to sources of earlier figures, and historical data as follows: For all series, monthly or quarterly, 1963 through 1966 (1956-66 for major quarterly series), annually, 1939-66; for selected series, monthly or quarterly, 1947-66 (where available). Series added or significantly revised after the 1967 Business Statistics went to press are indicated by an asterisk (*) and a dagger (†), respectively; certain revisions for 1966 issued too late for inclusion in the 1967 volume appear in the monthly Survey beginning with the September 1967 issue. Also, unless otherwise noted, revised monthly data for periods not shown herein corresponding to revised annual data are available upon request.

Statistics originating in Government agencies are not copyrighted and may be reprinted freely. Data from private sources are provided through the courtesy of the compilers, and are subject to their copyrights.

1965

1965 1966 1967

| Tiples attenues stated statistics through 1000 | 1909 | 1300 | 1907 | | 10 | 700 | | | 10 | 700 | | | 2. | , , | | 1900 |
|--|---|---|---|--|--|--|---|---|---|---|---|---|---|---|---|---|
| Unless otherwise stated, statistics through 1966 and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | Ar | nual tot | al | I | п | III | IV | I sonally a | II direted o | III | IV | I | II | III | IV | I p |
| O.T. | TATE OF THE PARTY | AT D | TICIN | IBGG | TATEL | CARRO | | | | | | | | | | |
| GP | NERA | AL B | USIN | ESS | INDI | CATU |)K5 | Quar | terly | Serie | s | | | | | |
| NATIONAL INCOME AND PRODUCT | | | . | | | | | 1 | | | | 1 | | | | |
| Gross national product, totalbil. \$ | 683.9 | 743. 3 | 785. 0 | 662.7 | 675.4 | 690.0 | 708.4 | 725, 9 | 736. 7 | 748.8 | 762.1 | 766.3 | 775, 1 | 791. 2 | 807. 3 | 827.3 |
| Personal consumption expenditures, totaldo | 433. 1 | 465. 9 | 491. 7 | 420.2 | 428. 1 | 436. 4 | 447.8 | 458. 2 | 461.6 | 470. 1 | 473.8 | 480.2 | 489.7 | 495.3 | 501.8 | 517.8 |
| Durable goods, total Q | 66. 0 29. 9 27. 0 | 70. 3 29. 8 29. 9 | 72. 1 29. 3 32. 0 | 65. 2 30. 4 25. 8 | 64. 2 29. 2 26. 1 | 66. 1 29. 8 27. 3 | 68. 6 30. 3 28. 9 | 71. 6 31. 4 29. 4 | 68. 2 28. 5 29. 1 | 70. 9 29. 8 30. 6 | 70. 6 29. 6 30. 6 | 69. 4 27. 3 31. 4 | 72. 5 29. 7 31. 9 | 72. 7 29. 9 32. 1 | 73. 8 30. 1 32. 6 | 77. 9 33. 1 33. 9 |
| Nondurable goods, total Q | 191. 2 36. 1 99. 0 15. 1 | 207. 5 40. 3 106. 7 16. 2 | 217. 5 42. 8 110. 6 17. 5 | 184. 6 34. 6 95. 6 14. 3 | 189. 8 35. 6 98. 3 15. 1 | 192. 4 36. 2 99. 4 15. 3 | 198. 0 37. 8 102. 5 15. 7 | 203. 2 39. 5 105. 2 15. 8 | 207. 1 39. 8 107. 0 16. 2 | 209. 5 41. 0 107. 3 16. 3 | 210. 3 40. 8 107. 2 16. 6 | 214. 2 41. 5 109. 3 17. 1 | 217. 2 43. 2 110. 1 17. 5 | 218. 5 43. 7 110. 9 17. 5 | 220, 3 43, 1 112, 2 17, 8 | 228. 0 45. 0 115. 7 18. 3 |
| Services, total \(\text{\text{\$\graphi}} \) | 175, 9 25, 7 63, 6 12, 6 | 188. 1 27. 0 67. 1 13. 6 | 202. 1 28. 2 71. 3 14. 7 | 170, 4 24, 7 61, 9 12, 0 | 174. 2 25. 5 63. 2 12. 5 | 177. 8 26. 1 64. 2 12. 8 | 181. 2 26. 5 65. 3 13. 1 | 183, 5 26, 1 66, 2 13, 2 | 186. 3 26. 9 66. 5 13. 5 | 189. 8 27. 4 67. 4 13. 7 | 192. 9 27. 7 68. 5 14. 0 | 196. 6 27. 8 69. 6 14. 4 | 200, 0 28, 1 70, 6 14, 6 | 204. 1 28. 1 71. 9 14. 8 | 207. 7 28. 8 73. 3 15. 1 | 211. 9 29. 1 74. 9 15. 4 |
| Gross private domestic investment, totaldo | 107, 4 | 118.0 | 112.1 | 105. 1 | 105. 1 | 108. 2 | 112. 3 | 115.2 | 118. 5 | 116. 4 | 122. 2 | 110.4 | 105. 1 | 112. 2 | 120.8 | 119.4 |
| Fixed investment | 98. 0 71. 1 25. 1 46. 0 27. 0 26. 4 9. 4 8. 4 | 104. 6 80. 2 27. 9 52. 3 24. 4 23. 8 13. 4 13. 7 | 107. 0 82. 6 26. 8 55. 7 24. 4 23. 9 5. 2 4. 8 | 94. 4 67. 3 23. 1 44. 1 27. 2 26. 6 10. 6 10. 1 | 96. 3 69. 3 24. 7 44. 6 27. 0 26. 5 8. 8 7. 9 | 98. 8 71. 9 25. 1 46. 8 26. 9 26. 4 9. 4 7. 9 | 102. 4 75. 7 27. 3 48. 3 26. 8 26. 2 9. 9 8. 7 | 105. 3 78. 3 28. 3 50. 0 27. 0 26. 5 9. 9 9. 6 | 104. 5 78. 7 27. 5 51. 2 25. 8 25. 3 14. 0 14. 4 | 104.9 81.2 28.2 53.1 23.7 23.2 11.4 12.0 | 103. 7 82. 8 27. 7 55. 1 20. 9 20. 4 18. 5 19. 0 | 103. 3 81. 9 27. 7 54. 2 21. 4 20. 9 7. 1 7. 3 | 104. 6 81. 5 26. 3 55. 2 23. 1 22. 5 | 108. 4 82. 8 26. 6 56. 2 25. 6 25. 0 3. 8 3. 4 | 111. 6 84. 0 26. 7 57. 3 27. 6 27. 0 9. 2 7. 7 | 115. 5 87. 2 28. 7 58. 5 28. 3 27. 8 3. 9 3. 0 |
| Net exports of goods and servicesdo Exportsdo Importsdo | 6. 9 39. 1 32. 2 | 5. 1 43. 0 37. 9 | 4.8 45.3 40.6 | 6. 1 35. 1 28. 9 | 8. 2 40. 7 32. 6 | 7. 4 40. 3 32. 9 | 6, 1 40, 5 34, 4 | 6. 1 42. 0 36. 0 | 5. 4 42. 5 37. 1 | 4. 6 43. 7 39. 0 | 4. 3 44. 0 39. 7 | 5, 3 45, 3 39, 9 | 5. 3 45. 1 39. 8 | 5. 4 45. 6 40. 2 | 3, 0 45, 4 42, 4 | 2. 6 47. 6 44. 9 |
| Govt. purchases of goods and services, total_do | 136. 4 66. 8 50. 1 69. 6 | 154. 3 77. 0 60. 5 77. 2 | 176. 3 89. 9 72. 5 86. 4 | 131. 3 64. 3 48. 4 66. 9 | 133. 9 65. 4 49. 2 68. 6 | 138. 1 67. 6 50. 3 70. 4 | 142. 3 69. 8 52. 4 72. 5 | 146. 5 72. 1 55. 1 74. 3 | 151. 2 74. 9 58. 4 76. 2 | 157. 7 79. 5 63. 0 78. 1 | 161. 7 81. 5 65. 6 80. 2 | 170. 4 87. 1 70. 2 83. 3 | 175. 0 89. 5 72. 5 85. 4 | 178. 2 90. 9 73. 3 87. 4 | 181, 7 92, 2 74, 2 89, 5 | 187. 5 95. 7 76 6 91. 9 |
| By major type of product: do. Final sales, total. do. Goods, total. do. Durable goods. do. Nondurable goods. do. Services. do. Structures. do. | 674. 5 337. 2 132. 8 204. 4 262. 9 74. 4 | 729. 9 366. 2 144. 7 221. 5 287. 2 76. 5 | 779. 8 390. 8 155. 7 235. 1 311. 2 77. 8 | 652. 0 325. 9 129. 6 196. 3 254. 6 71. 6 | 666. 5 332. 8 130. 0 202. 9 260. 1 73. 6 | 680. 6 340. 2 133. 9 206. 3 266. 0 74. 4 | 698. 5 349. 9 137. 9 212. 0 271. 0 77. 6 | 716. 0 359. 6 143. 2 216. 4 276. 6 79. 9 | 722. 6 361. 7 141. 6 220. 1 283. 5 77. 4 | 737. 4 370. 3 145. 8 224. 5 291. 6 75. 5 | 743. 6 373. 2 148. 3 224. 9 296. 9 73. 5 | 759. 2 380. 9 150. 5 230. 5 303. 1 75. 2 | 774. 6 391. 6 156. 0 235. 5 307. 8 75. 2 | 787. 4 394. 9 157. 9 237. 0 313. 5 79. 0 | 798, 1 396, 0 158, 6 237, 4 320, 3 81, 8 | 823.4 |
| Change in business inventories do Durable goods do Nondurable goods do | 9. 4 6. 7 2. 7 | 13. 4 9. 9 3. 5 | 5. 2 2. 7 2. 5 | 10, 6 8, 7 2, 0 | 8.8 7.0 1.8 | 9. 4 7. 1 2. 3 | 9. 9 5. 0 4. 9 | 9. 9 7. 4 2. 5 | 14.0 9.7 4.3 | 11. 4 9. 9 1. 5 | 18. 5 12. 8 5. 7 | 7. 1 3. 4 3. 7 | 6 1.1 | 3.8 3.5 .3 | 9. 2 4. 5 4. 7 | 3.9 |
| GNP in constant (1958) dollars | | | | | | | | | | | | | | | | |
| Gross national product, totalbil. \$ | 616. 7 | 652.6 | 669.3 | 601. 5 | 609. 7 | 620.7 | 634. 4 | 645. 4 | 649.3 | 654.8 | 661.1 | 660.7 | 664. 7 | 672.0 | 679. 6 | 689. 7 |
| Personal consumption expenditures, totaldo | 398. 4 | 418.0 | 430. 1 | 389. 1 | 394. 1 | 400.7 | 409. 9 | 416.2 | 415. 2 | 420. 4 | 420. 4 | 424.2 | 430.6 | 431.5 | 434, 0 | |
| Durable goods do Nondurable goods do Services do do Nondurable goods do Nondurable goo | 66. 4 178. 9 153. 2 | 71. 3 187. 7 159. 1 | 72. 1 193. 0 165. 0 | 65. 0 174. 7 149. 4 | 64. 1 178. 0 152. 0 | 66. 8 179. 3 154. 6 | 69. 5 183. 6 156. 8 | 73. 0 185. 8 157. 3 | 69. 3 187. 7 158. 2 | 71. 9 188. 8 159. 8 | 71. 1 188. 4 160. 9 | 69. 7 191. 8 162. 6 | 72. 9 193. 6 164. 1 | 72. 7 192. 8 166. 0 | 73, 0 193, 6 167, 4 | |
| Gross private domestic investment, totaldo | 98.0 | 105. 6 | 96. 9 | 95. 9 | 95. 9 | 98.3 | 101.6 | 104.0 | 106. 5 | 103.6 | 108.4 | 96. 9 | 91. 3 | 96. 4 | 103.0 | |
| Fixed investment do. Nonresidential do. Residential structures do. Change in business inventories do. | 89. 1 66. 0 23. 2 8. 8 | 93. 0 72. 8 20. 2 12. 6 | 92. 1 73. 0 19. 1 4. 8 | 86. 6 62. 9 23. 7 9. 3 | 87. 9 64. 5 23. 4 8. 0 | 89. 6 66. 7 23. 0 8. 7 | 92. 4 69. 7 22. 6 9. 2 | 94. 5 71. 8 22. 8 9. 5 | 93. 1 71. 7 21. 4 13. 4 | 93. 0 73. 6 19. 4 10. 6 | 91. 2 74. 2 17. 0 17. 2 | 90. 2 73. 0 17. 3 6. 7 | 90. 9 72. 6 18. 3 | 92.9 73.2 19.7 3.5 | 94. 4 73. 3 21. 0 8. 7 | |
| Net exports of goods and servicesdo | 6.0 | 4. 4 | 3.6 | 5. 2 | 6.8 | 6.4 | 5.6 | 5. 4 | 4.8 | 4.1 | 3. 2 | 4.1 | 4.1 | 4. 2 | 1.9 | |
| Govt. purchases of goods and services, total_dodo | 114.3 57.8 56.4 | 124. 5 64. 7 59. 9 | 138. 7 74. 1 64. 6 | 111. 3 56. 3 55. 0 | 112. 9 57. 1 55. 8 | 115. 3 58. 5 56. 7 | 117. 4 59. 3 58. 0 | 119. 9 61. 2 58. 7 | 122. 7 63. 4 59. 4 | 126. 6 66. 4 60. 1 | 129. 1 67. 8 61. 3 | 135. 5 72. 3 63. 2 | 138. 7 74. 4 64. 3 | 139. 9 75. 1 64. 9 | 140. 7 74. 7 66. 0 | |

r Revised.
p Preliminary.
Q Includes data not shown separately.

1968

| Unless otherwise stated, statistics through 1966 | 1965 1966 1967 1965 1966 | | | | | | | | 19 | 67 | | 1968 | | | | |
|--|----------------------------------|--------------|-------|------|-----|----|-------|--------|--------|------|--------|------|---|----|----|----|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | | Annual total | 1 | n | III | IV | I | 11 | 1111 | IV | I | п | m | IV | Ιø | II |
| GENER | AT. | BUSINE | ESS T | NDIC | ATO | | Duart | erly S | Series | —Cor | itinue | ed | | | | |

| GENER | AL B | USIN | ESS I | NDIC | ATOI | RS—(|)uarte | erly S | eries- | –Con | tinue | d | | | | |
|--|---|---|--|--|---|--|---|---|---|---|---|---|---|---|---|--|
| NATIONAL INCOME AND PRODUCT—Con. | | | | | | | | | | | | | | | | |
| Quarterly Data Seasonally Adjusted at Annual Rates | | | 1 | | | | | | | | | . | | | | |
| National income, totalbil. \$_ | 562.4 | 616.7 | r 650.2 | 555.3 | 566. 5 | 582.8 | 600.3 | 610.4 | 622.1 | 634.1 | 636.4 | 641.6 | 653.4 | r 669. 3 | | |
| Compensation of employees, totaldo | 393. 9 | 435.7 | 469.7 | 388.6 | 397. 2 | 408.4 | 420.8 | 430.7 | 441.2 | 450.2 | 459.1 | 463.4 | 472, 6 | 483. 6 | 497.5 | |
| Wages and salaries, total do Private do Military do Government civilian do Supplements to wages and salaries do | 359.1 289.8 12.1 57.1 34.9 | 394. 6 316. 7 14. 7 63. 2 41. 1 | 423. 8 337. 5 16. 4 69. 8 45. 9 | 354. 2 286. 2 11. 7 56. 3 34. 5 | 362. 0 292. 1 12. 1 57. 8 35. 2 | 372. 4 300. 0 13. 1 59. 4 36. 0 | 381.3 306.9 13.6 60.7 39.5 | 390. 2 313. 8 14. 2 62. 2 40. 5 | 399. 6 320. 1 15. 1 64. 3 41. 6 | 407. 4 326. 1 15. 8 65. 6 42. 7 | 414.7 331.4 16.1 67.3 44.4 | 418. 3 333. 2 16. 2 68. 9 45. 2 | 426. 2 339. 4 16. 3 70. 6 46. 4 | 435. 9 346. 2 17. 3 72. 5 47. 6 | 355.8 17.6 74.0 | * |
| Proprietors' income, total Q do_ Business and professional Q do_ Farm do_ Rental income of persons do_ | 56.7 41.9 14.8 19.0 | 59. 3 43. 2 16. 1 19. 4 | 58. 4 43. 6 14. 8 20. 1 | 56. 7 41. 7 15. 0 18. 9 | 57. 2 42. 0 15. 2 19. 1 | 57. 8 42. 5 15. 3 19. 2 | 60. 0 42. 8 17. 1 19. 2 | 59. 3 43. 3 16. 0 19. 3 | 59. 2 43. 3 15. 9 19. 4 | 58. 6 43. 4 15. 1 19. 6 | 57. 8 43. 2 14. 6 19. 8 | 57. 8 43. 4 14. 3 20. 0 | 58.8 43.8 15.0 20.2 | 59.3 44.1 15.2 20.4 | 44. 4 15. 5 | |
| Corporate profits and inventory valuation adjustment, totalbil. \$bil. \$bir. | 74. 9 | 82. 2 | 79.6 | 73. 4 | 74.9 | 78.7 | 81.1 | 81.3 | 81.9 | 84.6 | 78. 1 | 78.3 | 79. 2 | * 82. 7 | | |
| Financial institutions. do Nonfinancial corporations, total. do Manufacturing, total. do Nondurable goods industries. do Durable goods industries do Transportation, communication, and public | 8. 4 66. 5 38. 7 16. 5 22. 2 | 9.3 72.9 43.1 18.7 24.4 | 9.7 7 69.9 7 39.3 7 18.0 21.3 | 8.4 65.0 37.7 16.0 21.6 | 8. 4 66. 5 38. 6 16. 5 22. 1 | 8.6 70.0 41.0 17.4 23.7 | 8.9 72.2 42.7 18.3 24.3 | 9. 0 72. 2 42. 5 18. 5 24. 0 | 9. 5 72. 4 42. 7 18. 8 23. 9 | 9. 6 75. 0 44. 4 19. 2 25. 3 | 9. 6 68. 5 39. 6 18. 4 21. 1 | 9.5 68.8 38.9 17.8 21.1 | 9. 6 69. 6 38. 2 17. 7 20. 5 | 10.0 72.7 40.6 18.3 22.4 | | |
| utilitiesbil. \$do | 11. 2 16. 6 | 11. 9 18. 0 | 12.0 18.6 | 10.9 16.5 | 11. 2 16. 7 | 12.0 17.0 | 11.7 17.8 | 12.0 17.8 | 11.8 17.9 | 12.0 18.6 | 11. 7 17. 3 | 11.9 18.0 | 12.1 19.3 | 12.3 19.8 | | |
| Corporate profits before tax, total do Corporate profits tax liability do Corporate profits after tax. do Dividends do Undistributed profits do Inventory valuation adjustment do Net interest. do | 76. 6 31. 4 45. 2 19. 8 25. 4 -1. 7 17. 9 | 83.8 34.5 49.3 21.5 27.8 -1.6 20.2 | * 80. 7 33. 2 * 47. 5 22. 8 * 24. 7 -1. 2 22. 4 | 75. 6 30. 9 44. 6 19. 4 25. 2 2. 1 17. 6 | 75.8 31.1 44.8 20.2 24.6 9 18.2 | 80.8 33.1 47.7 20.9 26.8 -2.2 18.8 | 83. 7 34. 5 49. 2 21. 4 27. 8 -2. 6 19. 3 | 83. 6 34. 5 49. 2 21. 6 27. 6 -2. 3 19. 8 | 84. 0 34. 6 49. 4 21. 6 27. 8 -2. 2 20. 4 | 83. 9 34. 6 49. 3 21. 2 28. 2 . 7 21. 1 | 79. 0 32. 5 46. 5 22. 2 24. 2 8 21. 6 | 78. 9 32. 5 46. 5 23. 1 23. 4 7 22. 1 | 80. 0 32. 9 47. 1 23. 4 23. 6 8 22. 7 | 7 85. 1 7 35. 0 7 50. 1 22. 4 7 27. 6 -2. 3 23. 3 | 23. 2 -4. 7 23. 9 | |
| DISPOSITION OF PERSONAL INCOME | | | | | | | | | | | | | | | | |
| Quarterly Data Seasonally Adjusted at Annual Rates | | | | | | | | | | | | | | | | |
| Personal income, total bil. \$ Less: Personal tax and nontax payments do Equals: Disposable personal income do Less: Personal outlays do Equals: Personal saving do | 537.8 65.6 472.2 445.0 27.2 | 584. 0 75. 2 508. 8 479. 0 29. 8 | 626.4 81.7 544.7 505.9 38.7 | 530. 1 66. 1 464. 0 439. 9 24. 0 | 544. 6 65. 2 479. 4 448. 5 30. 9 | 556. 1 66. 7 489. 4 460. 1 29. 3 | 567. 8 70. 4 497. 5 470. 9 26. 6 | 577. 3 74. 1 503. 3 474. 6 28. 7 | 589.3 76.9 512.4 483.2 29.2 | 601. 6 79. 6 522. 0 487. 4 34. 6 | 612. 9 80. 2 532. 7 493. 9 38. 8 | 619. 1 79. 1 540. 0 504. 0 36. 0 | 631. 0 82. 8 548. 2 509. 6 38. 5 | 642.5 84.7 557.9 516.2 41.6 | 87.1 | |
| NEW PLANT AND EQUIPMENT EXPENDITURES | | | | | | | | | | | | | | | | |
| Unadjusted quarterly or annual totals: All industries bil. \$. Manufacturing do Durable goods industries do Nondurable goods industries do | 51. 96 22. 45 11. 40 11. 05 | 60. 63 26. 99 13. 99 13. 00 | 61, 66 26, 69 13, 70 13, 00 | 12.81 5.47 2.76 2.70 | 13. 41 5. 73 2. 91 2. 82 | 14. 95 6. 72 3. 48 3. 24 | 12.77 5.61 2.87 2.74 | 15. 29 6. 78 3. 51 3. 27 | 15. 57 6. 84 3. 54 3. 30 | 17. 00 7. 75 4. 07 3. 68 | 13. 59 6. 10 3. 08 3. 02 | 15, 61 6, 81 3, 46 3, 34 | 15. 40 6. 48 3. 33 3. 15 | 17. 05 7. 30 3. 82 3. 48 | 1 14.26 6. 14 3. 17 2. 97 | ² 16, 31 7, 08 3, 66 3, 41 |
| Mining do Railroad do Transportation, other than rail do Public utilities do Communication do Commercial and other do do Commercial and other do | 4.94 | 1. 47 1. 98 3. 44 8. 41 5. 62 12. 74 | 1. 42 1. 53 3. 88 9. 88 5. 91 12. 34 | . 33 . 44 . 77 1. 71 1. 24 2. 85 | .32 .44 .72 1.88 1.22 3.10 | . 35 . 46 . 73 2. 04 1. 41 3. 25 | .33 .40 .75 1.60 1.26 2.83 | . 40 . 55 1. 00 2. 09 1. 42 3. 06 | . 37 . 48 . 82 2. 36 1. 36 3. 33 | . 38 . 55 . 86 2. 36 1. 58 3. 52 | . 32 . 41 . 70 1. 84 1. 35 2. 87 | . 34 . 41 1. 12 2. 46 1. 49 2. 99 | .37 .35 .98 2.66 1.46 3.09 | .39 .36 1.07 2.92 1.62 3.39 | . 35 . 33 . 92 2. 25 | . 41 . 30 1. 11 2. 78 |
| Seas. adj. qtrly. totals at annual rates: All industries | | | | 50, 35 21, 55 10, 80 10, 70 | 52.75 23.00 11.75 11.25 | 55. 35 24. 15 12. 45 11. 70 | 58, 00 25, 60 13, 15 12, 45 | 60, 10 26, 80 13, 85 12, 95 | 61.25 27.55 14.35 13.20 | 62.80 27.75 14.50 13.25 | 61. 65 27. 85 14. 20 13. 70 | 61. 50 27. 00 13. 75 13. 25 | 60, 90 26, 15 13, 50 12, 65 | 62. 70 26. 00 13. 50 12. 55 | 1 64, 80 28, 00 14, 60 13, 40 | 2 64. 30 28. 10 14. 55 13. 55 |
| Mining do Railroad do Transportation, other than rail do Public utilities do Communication do Commercial and other do do | | | | 1.30 1.55 2.70 6.85 4.80 11.60 | 1.25 1.70 3.00 6.75 5.05 11.95 | 1.35 1.95 3.00 7.30 5.30 12.25 | 1.40 1.75 3.30 8.25 5.35 12.35 | 1. 55 2. 00 3. 50 8. 30 5. 50 12. 45 | 1. 45 1. 85 3. 40 8. 55 5. 60 12. 85 | 1. 45 2. 35 3. 50 8. 50 5. 95 13. 30 | 1.40 1.80 3.05 9.20 5.75 12.55 | 1.30 1.55 3.90 9.70 5.80 12.25 | 1. 45 1. 40 4. 10 9. 80 6. 05 11. 95 | 1. 50 1. 40 4. 45 10. 65 6. 05 12. 65 | 1, 55 1, 45 4, 00 11, 25 3 18, 55 | 1, 60 1, 15 3, 90 10, 95 3 18, 60 |
| U.S. BALANCE OF INTERNATIONAL PAYMENTS♂ | | | | | | | | | | | | | | | | |
| Quarterly Data Are Seasonally Adjusted (Credits +; debits -) | | | | | | | | | | | | | | | | |
| Exports of goods and services (excl. transfers under military grants) | 26,244 844 5,888 | 43, 039 29, 168 847 6, 245 6, 779 | \$\begin{align*} \$p\$ 45,693 \$p\$ 30,463 \$p\$ 1,272 \$p\$ 6,785 \$p\$ 7,173 | 10, 180 6, 880 192 1, 562 1, 546 | 10,080 6,811 230 1,474 1,565 | 10, 119 6, 925 212 1, 353 1, 629 | 10, 511 7, 203 209 1, 469 1, 630 | 10, 618 7, 181 222 1, 535 1, 680 | 7,382 206 1,587 | 10, 997 7, 402 210 1, 654 1, 731 | 11, 352 7, 671 339 1, 575 1, 767 | 11, 353 7, 712 336 1, 545 1, 760 | 11,530 7,626 237 1,842 1,825 | » 7, 454 » 360 » 1, 823 | | |
| Imports of goods and services do Merchandise, adjusted, excl. military do Military expenditures do Income on foreign investments in the U.S. do Other services do Unilateral transfers, net (excl. military grants); | -21, 472 -2, 921 -1, 729 -6, 081 | -37, 937 -25, 510 -3, 694 -2, 074 -6, 659 | | -8, 139 -5, 475 -711 -424 -1, 529 | -8, 233 -5, 556 -754 -435 -1, 488 | -8, 599 -5, 772 -785 -469 -1, 573 | -8,997 -6, 025 -861 -475 -1, 636 | -9, 265 -6, 225 -911 -471 -1, 658 | -953 -565 | -9, 913 -6, 680 -969 -563 -1, 701 | -9, 999 -6, 662 -1, 045 -557 -1, 735 | -6,558 -1,070 -547 -1,858 | -6,549 -1,094 -585 -1,894 | p-10,739 p-7,211 p-1,110 p-588 p-1,830 | | |
| transfers to foreigners (-) mil. \$ Revised. ** Prelimary. | . -2, 824 | -2, 925 | p-3, 049 | -775 | -725 | -660 ⊕1 | Personal | -733 | comprise | personal | consum | ption ex | | p-620 res, interes | est paid | |

r Revised. Preliminary.
Estimates for Jan.—Mar. 1968 based on anticipated capital expenditures of business.
Estimates for Apr.—June 1968 based on anticipated capital expenditures of business.
Anticipated expenditures for the year 1968 are as follows (in bil.\$): All industries, 65.23; manufacturing, total, 27.93; durable goods industries, 14.39; nondurable goods industries, 13.54; mining, 1.58; railroad, 1.27; transportation, 4.51; public utilities, 10.88; communication, 6.45; commercial and other, 12.60. Includes communication.

Q Includes inventory valuation adjustment.

[⊕]Personal outlays comprise personal consumption expenditures, interest paid by consumers, and personal transfer payments to foreigners. §Personal saving is excess of disposable income over personal outlays. ¶Data for individual durable and nondurable goods industries components appear in the Mar., June, Sept., and Dec. issues of the SURVEY. ♂More complete details are given in the quarterly reviews in the Mar., June, Sept., and Dec. issues of the SURVEY.

| Unless otherwise stated, statistics through 1966 | 1965 | 1966 | 1967 | | 19 | 65 | | | 19 | 966 | | | 19 | 67 | 4 - 24 4 - 2 - 2 | 1968 |
|--|------------------------------|-----------------------------|----------------------|----------------------|---------------------|----------------------|----------------------|----------------------|---------------------|----------------------|----------------------------|-------------------------|--------------------------------|--------------------------------|---|----------------------|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | | Annual to | tal | I | п | Ш | IV | I | II | III | IV | I | II | m | IV | I |
| GENER | AL E | BUSIN | ESS 1 | INDI | CATO | RS— | Quart | terly ! | Series | —Cor | ıtinu | ed | | | | |
| U.S. BALANCE OF INTERNATIONAL PAYMENTS §—Con. | | 1 | | | | | | | | | | | | | | |
| Quarterly Data Are Seasonally Adjusted | | | | | | | | | | | | | | | | |
| Cransactions in U.S. private assets, net; increase | 9 749 | 4 919 | <i>p</i> −5, 446 | 1 657 | -389 | -885 | -812 | -981 | -1, 135 | -932 | -1, 165 | -984 | -1, 113 | 1 741 | ₽ —1, 60 8 | |
| (-) mil. \$ ransactions in U.S. Govt. assets, excl. official reserve assets; increase (-) mil. \$ | -3,743 $-1,575$ | -1, 531 | | | -490 | -244 | -445 | -365 | -500 | -328 | -338 | -737 | -556 | -473 | 1 | ì |
| ransactions in U.S. official reserve assets, net; increase (-) | 1, 222 | 568 | p 52 | 842 | 68 | 41 | 271 | 424 | 68 | 82 | -6 | 1,027 | -419 | -375 | | |
| ransactions in foreign assets in the U.S., net (U.S. liabilities); increase (+)mil. \$ | 391 | 3, 301 | ^p 6,600 | 286 | -342 | 211 | 236 | 492 | 1, 145 | 459 | 1,205 | 364 | 2, 166 | 1,821 | p 2, 249 | |
| Liquid assets do Other assets do | 113 278 | 2, 512 | y 3, 523 y 3, 077 | -24 310 53 | -267 -75 | 416 -205 -245 | -12 248 | 227 265 -233 | 1,091 | 83 376 277 | 425 780 | -494 858 -295 | 972 1, 194 -546 | 1, 013 808 209 | ^p 2, 032 ^p 217 | |
| nrecorded transactionsdoalance on liquidity basis—increase in U.S. official reserve assets and decrease in liquid liabilities to | -415 | -302 | ₽-595 | | -113 | -245 | -110 | -233 | -198 | 211 | -148 | -295 | -540 | 209 | » 37 | |
| all foreigners; decrease (-)mil. \$_salance on official reserve transactions basis—in- | -1,335 | -1,357 | <i>p</i> −3, 575 | -818 | 199 | -457 | -259 | -651 | -122 | -165 | -419 | -533 | -553 | -638 | <i>p</i> −1, 851 | |
| crease in U.S. official reserve assets and decrease in liquid and certain nonliquid liabilities to foreign | | | | | | | | | | | | | | | | |
| official agencies; decrease (-)mil. \$ | -1,304 | 225 | ₽—3, 398 | -834 | 239 | 207 | -916 | -443 | -175 | 861 | -18 | -1,817 | -832 | 456 | P-1, 205 | <u> </u> |
| nless otherwise stated, statistics through 1966 and descriptive notes are shown in the 1967 | 1966 | 1967 | | | | | | 1967 | | | | | | | 1968 | · |
| edition of BUSINESS STATISTICS | An | nual | Feb. | Mar. | Apr. | Мау | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar. |
| | ENE | RAL I | BUSI | NESS | IND | [CAT | ORS- | -Mon | thly | Series | } | | | | | |
| PERSONAL INCOME, BY SOURCE | | | | | | | 1 | | 1 | | | | | | | |
| easonally adjusted, at annual rates: Total personal incomebil. \$ | 584.0 | 626. 4 | 612. 6 | 615. 6 | 616. 5 | 618. 2 | 622. 6 | 627. 0 | 631. 6 | 634. 4 | 635, 9 | 642.4 | 649. 3 | 650. 9 | r 659. 3 | 666. (|
| Wage and salary disbursements, totaldo Commodity-producing industries, total_do | 394. 6 159. 3 | 423. 8 167. 2 | 414. 2 165. 2 | 416. 2 165. 6 | 416. 7 165. 0 | 417. 2 164. 3 | 420. 9 165. 2 | 423. 4 166. 1 | 426. 7 168. 0 | 428. 5 168. 2 | 429. 4 167. 9 | 435.3 171.2 | 443. 1 173. 3 | 442. 4 173. 3 | r 449. 0 r 176. 8 | 451. 177. |
| Manufacturingdo Distributive industriesdo | 128. 1 93. 9 | 134. 4 100. 9 | 132.7 98.6 | 132.9 99.1 | 132. 5 99. 1 | 132. 2 99. 3 | 133. 0 100. 4 | 133. 2 101. 3 | 135. 3 101. 8 | 135. 4 102. 1 | 134. 9 102. 6 | 137. 5 103. 7 | 139. 6 103. 9 | 139. 6 105. 1 | 141.5 106.7 | 141. 106. |
| Service industriesdo | 63. 5 | 69. 5 | 66.9 | 67. 6 | 68. 2 | 68. 6 | 69. 5 | 69.6 | 70.1 | 70.8 | 71.1 | 71.9 | 72.8 | 73. 1 | r 73. 8 | 74. |
| Governmentdo Other labor incomedo Proprietors' income: | 77. 9 20. 8 | 86. 3 23. 2 | 83. 4 22. 2 | 84.0 22.4 | 84. 5 22. 6 | 85. 0 22. 8 | 85. 7 23. 1 | 86. 4 23. 3 | 86. 9 23. 6 | 87. 4 23. 8 | 87. 8 24. 0 | 88.4 24.3 | 93. 1 24. 6 | 90. 9 24. 9 | r 91. 6 25. 2 | 92. 25. |
| Business and professional do Farm do | 43. 2 16. 1 | 43. 6 14. 8 | 43.2 14.6 | 43. 1 14. 3 | 43.3 14.4 | 43. 4 14. 4 | 43.6 14.3 | 43. 7 14. 7 | 43. 8 15. 0 | 43.9 15.3 | 44.0 15.1 | 44.1 15.2 | 44, 2 15, 3 | 44. 3 15. 3 | 44. 4 7 15. 4 | 44. a |
| Rental income of personsdo | 19.4 | 20. 1 | 19.8 | 19.9 | 20.0 | 20.0 | 20.1 | 20. 2 | 20. 2 | 20.3 | 20.3 | 20.4 | 20.4 | 20. 5 | 20. 5 | 20. 0 |
| Dividends do en | 21. 5 42. 4 | 22. 8 46. 5 | 22.3 45.2 | 22. 6 45. 5 | 22.8 45.8 | 23. 1 46. 0 | 23. 3 46. 1 | 23. 5 46. 4 | 23. 5 46. 9 | 23. 4 47. 3 | 23. 2 47. 6 | 23.1 48.0 | 21.0 48.5 | 22, 9 48, 9 | 7 23. 2 7 49. 4 | 23. 6 49. 9 |
| Transfer paymentsdo Less personal contributions for social insurance bil. \$ | 43. 9 17. 9 | 51.9 | 51. 1 20. 0 | 51. 7 20. 1 | 51. 0 20. 1 | 51. 5 20. 1 | 51. 6 20. 3 | 52. 2 20. 4 | 52. 4 20. 6 | 52. 5 20. 6 | 52. 8 20. 6 | 52.8 20.8 | 53. 1 21. 1 | 54. 0 22. 3 | 7 54. 7 22. 6 | 58. 0 22. |
| Total nonagricultural incomedo | 563.1 | 606. 5 | 593.0 | 596.2 | 596. 9 | 598.8 | 603. 2 | 607. 2 | 611. 4 | 614.0 | 615.7 | 622.0 | 628.8 | 630. 3 | 7 638. 6 | 645. |
| FARM INCOME AND MARKETINGS | | , , | | | | | | | | | 02011 | 0==10 | | | | |
| Cash receipts from farming, including Government payments (48 States), totalmil. \$mil. \$ | 46, 485 | 45, 542 | 2,978 | 3, 165 | 2, 744 | 2, 906 | 3, 271 | 3, 601 | 4, 499 | 4,822 | 5, 401 | 4,688 | 3,810 | 3,778 | 3,014 | |
| Farm marketings and CCC loans, totaldo | 43, 219 | 42, 471 | 2, 765 | 2, 927 | 2, 649 | 2, 873 | 3, 248 | 3, 495 | 3, 676 | 3, 933 | 4,918 | 4,626 | 3, 766 | 3, 720 | 2,830 | |
| Crops. do Livestock and products, total 9 do Dairy products. do Meat animals do | 18, 384 24, 835 5, 502 | 18, 310 24, 161 | 936 1,829 | 942 1, 985 502 | 804 1,845 493 | 814 2, 059 | 1, 273 1, 975 | 1,579 1,916 | 1, 547 2, 129 | 1,818 2,115 | 2, 601 2, 317 | 2,592 2,034 | 1,862 1,904 | 1,661 2,059 485 | 896 1,935 464 | |
| Meat animals do Que Poultry and egg do do Que | 14, 890 4, 134 | 5, 757 14, 479 3, 644 | 452 1,077 263 | 1, 153 297 | 1,040 272 | 527 1, 213 284 | 497 1, 165 292 | 474 1, 114 315 | 466 1,308 343 | 455 1, 311 338 | 470 1,507 330 | 454 1, 271 299 | 478 1, 104 297 | 1, 236 295 | 1, 176 251 | |
| Poultry and eggsdo_ ndexes of cash receipts from marketings and CCC loans, unadjusted: | | | | | | | | | | | | | | 4.4 | | |
| All commodities1957-59=100 Cropsdo | 134 134 | 132 133 | 103 82 | 109 82 | 99 70 | 107 71 | 121 111 | 130 138 | 137 135 | 146 159 | 183 227 150 | 172 226 132 | 140 162 | 138 145 | 105 78 | |
| Livestock and productsdo.ndexes of volume of farm marketings, unadjusted: All commodities | 134 121 | 131 124 | 119 95 | 129 100 | 120 89 | 134 96 | 128 112 | 124 122 | 138 128 | 137 136 | 174 | 168 | 124 | 134 | 126 95 | |
| Crops do Livestock and products do | 121 120 | 124 123 | 76 109 | 70 122 | 52 117 | 55 125 | 99 121 | 132 115 | 128 128 | 148 128 | 215 144 | 219 129 | 158 119 | 149 124 | 71 113 | |
| INDUSTRIAL PRODUCTION ♂ | | | | | | | | | | | | | | | | |
| Federal Reserve Index of Quantity Output | | | | | | | | | | | | | | | | |
| Jnadj., total index (incl. utilities) ♂1957-59=100_ By industry groupings: | 156.3 | p 158. 0 | 156.6 | 157.0 | 157.9 | 156.0 | 159.0 | 150.5 | 157. 9 | 161.1 | 161. 5 | 161. 2 | r 160. 7 | r 159. 1 | r 162. 1 | 163. |
| Manufacturing, totaldododo | 158. 6 164. 8 | p 159. 6 p 163. 8 | 158.4 163.4 | 158.9 164.4 | 160.3 164.9 | 158.1 164.1 | 161. 0 165. 6 | 150. 5 154. 7 | 158.3 158.9 | 162.6 163.8 | 163. 7 164. 4 | 163. 5 167. 1 | 169.3 | 7 160. 0 7 165. 9 | 7 163. 5 7 168. 9 | 164. 170. |
| Nondurable manufacturesdo_ Miningdo_ Utilitiesdo_ | 150.8 120.5 | p 154, 4 p 123, 5 | $152.1 \\ 121.9$ | 152. 1 120. 1 | 154. 4 122. 1 | 150.6 121.8 | 155.3 123.9 | 145. 1 124. 8 | 157. 4 129. 0 | 161. 2 125. 6 | 162. 9 124. 7 | 159.0 124.2 | | r 152. 5 r 121. 4 | r 156. 8 r 124. 0 | 157. 0 125. 8 |
| | 173.9 | p 184. 4 | | ****** | | | | | | | | | | | | |
| By market groupings: Final products, totaldodododo | 155. 5 147. 5 | p 158. 3 p 148. 4 | 156.8 145.8 | 157. 2 146. 2 | 157.7 147.1 | 155, 2 144, 2 | 159.8 150.5 | 151. 2 139. 9 | 156. 9 147. 7 | 163.3 155.7 | 162. 2 155. 4 | 161.3 152.0 | 161. 0 150. 3 | r 159. 2 r 149. 1 | 7 152. 6 | 163. 154. |
| Consumer goods do Automotive and home goods do Apparel and staples do Equipment, including defense do | 166. 5 141. 4 | p 159. 0 p 145. 0 | 157. 2 142. 1 | 160.1 141.8 | 161.8 142.5 | 157.8 139.8 | 162.0 146.8 | 132.9 142.2 | 137. 4 151. 1 | 162. 2 153. 7 | 170. 0 150. 8 | 171.7 145.7 | 174.7 142.5 | 7 168. 3 143. 0 | r 174, 5 | 179 |
| | | p 179.6 | 180.4 | 180.8 | 180.3 | 179.0 | 180.0 | 175.3 | 176.4 | 179.5 | 176.8 | 181.3 | 183. 9 | r 181. 0 | r 182. 4 | 183. 2 |
| Materialsdo Durable goods materialsdo Nondurable materialsdo | 157. 0 156. 9 | p 157. 7 p 152. 1 | 156. 5 151. 5 | 156.7 151.9 | 158. 1 152. 5 | 156. 6 152. 5 | 158.3 154.3 | 150.0 145.0 | 158.9 152.5 | 159. 1 152. 0 | 160. 8 152. 6 169. 3 | 161.1 153.7 168.7 | 7 160. 4 154. 3 7 166. 7 | 159, 0 7 151, 8 7 166, 4 | | 163. 1 157 169 |
| r Revised. p Preliminary. | 157.2 | p 163. 4 | 161.7 | 161.7 | 163.9 | 160.9 | 162.4 | 155.2 | 165.4 | 166.4 | the Nov | | | 100. X | 200.0 | , 200 |

r Revised. p Preliminary. § See note marked "♂" on p. S-2.

 $[\]sigma$ Revisions for 1966 appear on p. 20 of the Nov. 1967 Survey. Q Includes data for items not shown separately.

| Unless otherwise stated, statistics through 1966 and descriptive notes are shown in the 1967 | 1966 | 1967 p | | | | | | 1967 | | | | | | | 1968 | |
|---|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------------|----------------------------------|--------------------------------|-------------------|
| edition of BUSINESS STATISTICS | Ann | ual | Feb. | Mar. | Apr. | Мау | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar. |
| | GEN | ERAL | BUS | INES | S IN | DICA | TOR | SCo | ntinu | ıed | | | | | | |
| INDUSTRIAL PRODUCTION♂—Continued | | | | | | | | | | | | | | | | |
| Federal Reserve Index of Quantity Output-Con. | | | | | | | | | | | | | | | | |
| Seas. adj., total index (incl. utilities) of 1957-59=100. By industry groupings: | 156.3 | 158.0 | 156.6 | 156.4 | 156.5 | 155.6 | 155.6 | 156. 6 | 158.1 | 156.8 | 156.9 | 159.5 | 162.0 | 161. 2 | 7 161. 5 | 162, |
| Manufacturing, totaldo Durable manufactures ♀do | 158.6 164.8 | 159. 6 163. 8 | 158.5 162.9 | 158. 2 162. 6 | 158. 2 162. 5 | 157. 2 162. 2 | 157.0 161.5 | 157. 6 162. 5 | 159. 4 163. 6 | 158. 1 161, 1 | 158. 3 160. 7 | 161. 1 164. 1 | 7 164. 0 168. 1 | 7 162. 6 7 167. 1 | 7 162. 9 7 167. 3 | 163. 168. |
| Primary metalsdododo | 142.7 136.2 | 132. 5 126. 8 | 131.9 124.8 | 129. 2 123. 7 | 129. 1 122. 7 | 128.9 122.9 | 129. 0 121. 2 | 129.6 122.3 | 129.3 124.3 | 129, 2 125, 6 | 131. 7 127. 7 | 135. 0 133. 3 | 7 140. 9 7 140. 9 | 7 137. 0 7 135. 7 | 137.3 + 137.0 | 138 138 |
| Nonferrous metals and productsdo Fabricated metal productsdo Structural metal partsdo | 166. 2 163. 0 158. 8 | 153. 1 162. 0 158. 1 | 167. 2 165. 0 160. 9 | 162. 1 162. 9 160. 1 | 161. 4 161. 0 | 154. 4 160. 8 156. 4 | 156.4 160.8 156.9 | 155.3 159.8 | 144. 2 159. 1 156. 8 | 141. 1 158. 1 156. 0 | 142.8 158.2 156.4 | 142. 2 159. 8 158. 8 | 7 145. 3 7 162. 4 160. 0 | 143.8 162.5 159.4 | 147.3 7 163.8 7 160.4 | 164 160 |
| Machinerydo | 183.8 | 183.4 | 186.8 | 184.5 | 158. 1 182. 1 | 180.5 | 177.5 | 156. 1 180. 0 | 182. 8 | 182. 2 | 179.6 | 183.2 | 182, 2 | r 183. 0 | 183. 4 | 183 |
| Nonelectrical machinery do Electrical machinery do | 181. 9 186. 4 | 183. 4 183. 3 | 187.3 186.2 | 185. 2 183. 6 | 183.5 180.3 | 181.7 178.9 | 181.3 172.4 | 182. 2 177. 1 | 182. 6 183. 2 | 182. 1 182. 4 | 177. 2 182. 8 | 180. 9 186. 3 165. 6 | 179. 5 185. 8 177. 5 | 7 180. 7 7 186. 2 7 175. 6 | 180. 9 186. 6 7 175. 8 | 180 187 180 |
| Transportation equipment Qdo Motor vehicles and partsdo Aircraft and other equipmentdo | 166. 9 168. 7 165. 0 | 166. 0 147. 0 182. 2 | 157. 5 136. 5 175. 6 | 162. 6 143. 8 178. 8 | 165.7 149.5 179.8 | 167. 5 152. 0 181. 4 | 169.3 154.5 181.8 | 170.8 156.7 182.6 | 171. 9 158. 0 183. 6 | 159, 2 129, 4 184, 3 | 159. 2 128. 6 185. 2 | 141. 4 186. 0 | 166, 9 186, 3 | r 162. 2 r 186. 8 | 160. 4 | 169 189 |
| Instruments and related products do | 176.5 | 184.8 | 183.4 | 185.8 | 185. 2 | 185.3 | 184.1 | 182. 9 | 183. 2 | 183. 1 | 183. 2 | 185.4 | 186.3 | * 186. 7 * 140. 8 | 185. 1 , 136. 5 | 184 137 |
| Clay, glass, and stone productsdo Lumber and productsdo Furniture and fixturesdo | 140.7 119.4 171.9 | 138. 7 116. 5 167. 8 | 136. 9 115. 2 170. 6 | 134.9 117.3 166.5 | 136.0 119.1 166.5 | 134.8 115.6 166.5 | 133.5 114.9 166.3 | 134. 1 115. 5 162. 7 | 136. 9 109. 2 164. 8 | 138. 4 114. 3 166. 3 | 139. 7 117. 0 166. 6 | 139. 2 120. 6 167. 8 | 143. 6 125. 7 170. 7 | , 118. 1 , 171. 3 | 121. 7 172. 6 | 173 |
| Miscellaneous manufacturesdo | 157.9 | 157. 4 | 157.1 | 158.2 | 159, 2 | 158.1 | 156.7 | 155.4 | 154.9 | 156, 4 | 155.0 | 155.1 | 155. 7 | r 158. 9 | 160.8 | 160 |
| Nondurable manufactures do Textile mill products do Apperel products do | 150.8 142.5 150.1 | 154, 4 142, 2 147, 7 | 152.9 138.9 147.1 | 152.6 138.8 143.6 | 152.8 137.8 142.5 | 151. 1 137. 8 142. 6 | 151. 4 136. 6 142. 4 | 151. 5 136. 8 144. 2 | 154. 0 138. 7 146. 4 | 154. 2 141. 3 146, 8 | 155. 2 144. 9 146. 2 | 157. 2 147. 4 148. 6 | 7 158. 9 7 151. 6 7 150. 9 | 7 157. 1 7 147. 6 145. 0 | 7 157. 4 148. 7 | 157. |
| Apparel productsdodo Leather and productsdo Paper and productsdo | 111.7 152.1 | 106, 5 153, 6 | 103.7 152.4 | 101. 0 152. 4 | 107. 1 152. 1 | 105. 0 151. 4 | 105. 4 151. 6 | 103. 0 149. 0 | 106. 5 152. 8 | 108. 4 152. 9 | 109. 7 154. 5 | 113. 3 156. 1 | 7 115. 1 157. 0 | 109. 9 154. 8 | | |
| Printing and publishing do | 142.1 134.2 | 146.8 134,2 | 146.1 134.8 | 147. 4 132. 8 | 148.3 133.8 | 147. 4 133. 1 | 147.8 134.3 | 148.3 136.1 | 148. 6 137. 0 | 145, 4 135, 7 | 144. 3 134. 0 | 145, 5 134, 4 | 144. 1 129. 9 | 7 143.3 129.9 | 7 146. 1 131. 4 | 147 |
| Printing and publishing do Newspapers do Chemicals and products do Industrial chemicals do Patroleum readuats | 193. 2 221. 0 | 203.8 234.8 | 200.6 230.9 | 201.1 231.3 | 200.1 228.3 | 199.6 228.8 | 199. 9 227. 5 | 201. 0 227. 6 | 200. 7 231. 4 | 202, 3 234, 2 | 205. 5 238. 8 | 208. 0 242. 3 | 7 210. 5 7 246. 9 | 7 211. 5 250. 1 | 210.6 | |
| Petroleum productsdo Rubber and plastics productsdo | 128.3 191.9 | 133. 9 | 127. 4 191. 6 | 130.1 | 133.1 186.9 | 132. 1 165. 7 | 134. 4 166. 9 | 132.8 170.1 | 133. 2 203. 1 | 137. 0 202. 4 | 137. 6 199. 1 | 136.8 | 7 138. 0 7 215. 4 | 7 134. 8 206. 7 | 134.8 | |
| Foods and beveragesdo Food manufacturesdo | 128.7 126.6 | 132. 4 130. 1 | 132. 4 130. 3 | 132.3 129.7 | 133. 1 130. 6 | 132. 0 130. 3 | 131.9 129.9 | 131. 5 129. 4 | 131.7 129.0 | 131. 2 128. 9 | 132. 2 129. 3 | 133. 5 130. 2 | 7 134. 1 7 130. 5 | 7 134. 1 7 131. 5 | 133. 7 130. 6 | |
| Beveragesdo Tobacco productsdo | 139.9 120.0 | 144. 7 120. 0 | 143. 9 120. 2 | 146.1 116.2 | 146.3 116.0 | 141. 2 117. 4 | 142. 9 123. 9 | 142.8 123.6 | 146. 3 121. 4 | 143. 8 120, 2 | 147. 5 118. 0 | 151. 2 115. 5 | 153. 3 120. 5 | 148. 2 113. 5 | | |
| Miningdo Coaldo | 120. 5 117. 0 | 123, 5 118, 1 | 122. 4 115. 7 | 121.5 115.1 | 122. 0 125. 5 | 120. 2 120. 1 | 123. 8 122. 5 | 128. 0 122. 6 | 127. 8 117. 2 | 124. 3 115. 5 | 122, 4 112, 3 | 123. 6 115. 3 | , 122. 3 116. 1 | 7 122. 7 110. 8 | 7 124. 1 114. 3 | 126. 126 |
| Crude oil and natural gasdododo | 118.0 119.3 | 123, 2 126, 4 | 119.6 120.0 | 118.1 120.1 | 117.1 119.6 | 117. 5 119. 6 | 121.6 123.6 | 129.1 133.9 | 131. 2 138. 0 | 127. 5 133. 1 | 126. 1 | 126. 4 128. 7 93. 2 | r 123. 5 | 125. 8 130. 3 | r 125.8 r 131.6 101.1 | 127 133 |
| Metal miningdo Stone and earth mineralsdo | 133. 4 133. 5 | 119. 9 135. 4 | 142.1 136.6 | 143.7 137.2 | 149. 5 130. 6 | 132.9 129.2 | 133. 9 133. 3 | 119.7 133.7 | 105. 7 136. 6 | 95. 6 136. 5 | 93. 8 132. 9 | 139.0 | 95. 7 142. 7 | 7 100. 0 135. 3 | 143. 9 | |
| Utilities do Electric do | 173.9 179.6 | 184. 4 191. 7 | 180. 5 186. 9 | 181.9 188.8 | 182.7 189.9 | 182.7 189.7 | 183. 2 190. 3 | 184.1 191.4 | 184. 8 192. 1 | 184. 8 192. 1 | 187. 6 195. 8 | 190. 5 199. 4 | 191.8 200.8 | r 195. 3 205. 2 | r 196. 5 | 196. |
| Gasdodo | 156.1 | 161. 2 | | | | | | | | | | | | | | |
| Final products, total ddo Consumer goodsdo Automotive and home goodsdo | 155. 5 147. 5 | 158.3 148.4 159.0 | 157. 0 146. 1 | 157.1 146.6 | 157.3 147.1 | 156.3 146.0 | 156. 8 146. 9 | 157.1 147.1 | 158. 2 148. 6 | 157. 0 147. 0 155. 0 | 156. 9 147. 9 157. 7 | 160.0 150.1 163.2 | 161, 9 152, 8 169, 0 | 7 160. 9 7 151. 4 167. 0 | 7 161. 9 7 152. 3 167. 6 | 162 153 172 |
| Automotive and nome goodsdo | 166.5 | 149.1 | 152.4 135.7 | 155. 2 144. 6 | 155.8 151.3 | 153.3 145.8 | 154.3 151.2 | 156. 4 155. 2 | 162. 5 161, 1 | 142.1 | 145. 2 | 152.4 | 170.0 | · 164. 2 | 162. 4 | 171 |
| Auto parts and allied productsdo | 169.5 154.4 | 145. 7 153. 6 166. 0 | 120. 5 155. 7 | 136. 5 155. 3 | 149.6 153.6 | 149. 9 140. 5 | 156. 0 144. 8 | 160.7 148.0 | 163. 7 157. 8 | 133, 4 153, 6 164, 1 | 135. 3 158. 2 166. 4 | 144. 5 162. 9 170. 8 | 175. 1 163. 3 7 168. 3 | 163. 2 7 165. 4 7 169. 1 | 158. 0 168. 2 171. 2 | 173 |
| Home goods \$do Appliances, TV, and radiosdo Furniture and rugsdo | 168.9 166.6 165.7 | 159. 5 159. 6 | 164.1 156.9 158.5 | 162.7 152.9 157.4 | 158.9 144.2 157.9 | 158.5 143.8 157.2 | 156. 6 138. 6 157. 3 | 157.3 143.3 156.3 | 163. 4 155. 0 156. 9 | 155. 9 157. 8 | 162. 9 159. 7 | 168. 4 163. 4 | 158. 7 166. 5 | 7 159. 3 166. 4 | 162. 2 168. 8 | |
| Apparel and staplesdo Apparel, incl. knit goods and shoesdo | 141.4 | 145. 0 136. 2 | 144.1 137.1 | 143. 9 135. 5 | 144. 4 135. 0 | 143.7 131.9 | 144. 6 133. 2 | 144. 1 132. 8 | 144. 2 134. 8 | 144. 4 135. 7 | 144. 8 136. 0 | 145.9 137.4 | 147. 6 - 139. 0 | 146. 4 136. 3 | | -, |
| Consumer staples do Processed foods do | 142.0 | 147. 5 130. 0 | 146. 1 130. 2 | 146.3 129.6 | 147.1 129.6 | 147. 0 130. 3 | 147. 8 130. 2 | 147.3 129.0 | 146. 9 129. 8 | 146. 9 129. 7 | 147. 3 129. 5 | 148, 4 129, 5 | 150.1 | r 149.3 | 150. 8 130. 5 | 151 |
| Beverages and tobaccodo Drugs, soap, and tolletriesdo | 133. 2 173. 5 | 136, 4 183, 0 | 135. 9 180. 5 | 136. 0 181. 2 | 136. 1 182. 4 | 133. 2 182. 3 | 136. 5 182. 7 | 136, 3 184, 0 | 137. 9 178. 0 | 135, 8 179, 8 | 137. 6 181. 6 | 139. 2 183. 1 | 142. 2 184. 3 | 136. 5 r 184. 2 | 186, 2 | |
| Newspapers, magazines, booksdo Consumer fuel and lightingdo | . 136. 5 | 140. 1 168. 3 | 142.3 162.7 | 142.3 164.2 | 143. 6 166. 6 | 142. 5 166. 9 | 141. 4 169. 3 | 142.1 168.3 | 140. 9 168. 8 | 136, 2 170, 5 | 134.8 171.2 | 135. 7 174. 1 | 138.5 • 176.8 | 7 138. 4 176. 6 | 141.7 | |
| Equipment, including defense Qdo Business equipmentdo | 181.2 | 179. 6 182. 9 | 180.3 186.6 | 179. 6 184. 4 | 179. 2 183. 5 | 178. 5 182. 1 | 178.1 181.3 | 178. 4 180. 8 | 178, 9 180, 6 | 178.6 179.8 | 176. 1 176. 9 | 181.1 183.5 | 181. 5 183, 4 | r 181. 4 r 183. 3 | 182, 4 r 183, 4 | 183 |
| Industrial equipmentdodo | 172.3 190.1 | 170. 3 200. 9 | 176.8 199.8 | 174.1 199.1 | 172.1 201.7 | 169.1 200.8 | 169. 0 200. 5 | 169. 0 201. 1 | 166. 8 201. 9 | 166. 6 200. 3 | 162. 3 199. 0 | 170. 4 200. 9 222, 9 | 168. 9 204. 7 | 168. 0 - 204. 2 | 166. 8 206. 2 | |
| Freight and passenger equipment_do Farm equipmentdo | 208.3 | 215. 4 158. 7 | 215. 0 162. 6 | 211.7 162.8 | 210.4 161.5 | 211.7 167.6 | 208. 9 162. 8 | 210. 2 148. 6 | 214. 1 154. 3 | 210. 4 158. 5 | 209. 9 157. 5 | 147.2 | 228. 4 131. 2 | 7 226. 4 148. 3 | 230. 5 | |
| Materials ?do Durable goods materials ?do | | 157. 7 152. 1 | 155.8 151.3 | 155. 5 151. 5 | 156.0 151.0 | 154.6 149.7 | 154.9 148.9 | 156.1 149.7 | 157. 9 151. 8 | 156. 7 148. 5 | 157. 4 149. 0 | 159. 5 152. 3 | 7 162. 2 7 155. 7 | 161. 6 7 155. 0 | 7 161. 3 7 155. 3 | 161 156 |
| Consumer durable do do Equipment do Construction do | 166.5 180.7 141.7 | 144.6 184.5 140.1 | 142.8 186.5 139.2 | 139. 5 185. 6 139. 7 | 137. 5 183. 2 139. 2 | 143.7 180.9 137.1 | 143.3 179.6 137.2 | 141.8 181.2 138.1 | 142. 7 186. 3 139. 0 | 134. 9 184. 7 140. 0 | 133. 3 184. 1 139. 3 | 143.8 186.0 140.9 | 159. 4 184. 9 7 143. 9 | 7 160. 9 7 183. 9 7 143. 2 | 163.3 186.3 144.6 | |
| Nondurable materials Qdo | 157. 2 | 163. 4 | 160.4 | 159.7 | 161.1 | 159.6 | 161.1 | 162.6 | 164. 2 | 165. 2 | 166.0 | 166.9 | , 168. 9 | r 168. 3 | r 167. 4 | 167 |
| Business suppliesdo Containersdo General business suppliesdo | 149. 0 145. 6 150. 6 | 152, 2 148, 5 154, 1 | 151, 0 147, 1 153, 0 | 150. 0 144. 6 152. 7 | 153. 4 148. 5 155. 8 | 150. 1 146. 2 152. 0 | 151.3 145.1 154.4 | 150.9 141.7 155.5 | 151.7 143.0 156.0 | 153. 1 150. 4 154. 5 | 152, 5 153, 7 151, 9 | 153, 2 152, 6 153, 5 | 7 154. 7 7 152. 0 7 156. 0 | 7 153. 7 7 151. 4 7 154. 9 | 151. 2 146. 9 153. 4 | |
| Business fuel and power 9do | 136.6 | 144.0 | 139. 6 | 139.8 | 141.3 | 140.3 | 143.0 | 147.7 | 149. 1 | 147.3 | 146. 9 | 146.9 | r 145. 6 | r 147. 6 | r 148. 5 | 150 |
| Mineral fuels do Nonresidential utilities do | 122. 5 172. 9 | 128, 9 183, 2 | 123.6 180.2 | 123. 2 181. 9 | 125.3 182.1 | 124.3 181.0 | 128. 2 181. 1 | 135.1 182.1 | 137. 1 182. 5 | 133, 4 183, 8 | 131.0 187.9 | 130. 3 188. 5 | 7 128. 7 188. 3 | 130. 4 193. 2 | 132. 1 | |

QIncludes data for items not shown separately.

| Unless otherwise stated, statistics through 1966 | 1966 | 1967 | | | | | | 1967 | | | | <u> </u> | | | 1968 | |
|---|----------------------------------|------------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|----------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|------------------------------|----------------------------------|-------------------------------|------|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | An | nual | Feb. | Mar. | Apr. | Мау | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar. |
| | GEN | NERAI | BUS | SINES | SS IN | DICA | TOR | SCo | ntinı | æd | ! | ! | <u>!</u> | | l | · |
| BUSINESS SALES AND INVENTORIES § | | | | | | |] | 1 | | | | | | 1 | | |
| Mfg. and trade sales (unadj.), totalmil. \$ | 1,035,052 | 1,057,637 | 81, 466 | 89,060 | 86, 362 | 88, 904 | 91, 970 | 83, 415 | 88, 462 | 89, 967 | 90, 307 | 91, 593 | 96, 285 | 86, 109 | 89, 466 | |
| Mfg. and trade sales (seas. adj.), total odo | | 11,057,637 | 86, 138 | 87, 255 | 86, 656 | 87, 358 | 88, 368 | 88, 759 | 89, 067 | 88, 633 | 87,517 | 89, 938 | 92,453 | 192,892 | 93, 056 | |
| Manufacturing, total do | 1527,629 276,069 251,560 | 1 538, 946 277, 474 261, 472 | 43, 771 22, 622 21, 149 | 44, 663 23, 137 21, 526 | 43, 766 22, 269 21, 497 | 44, 692 22, 900 21, 792 | 44, 707 23, 052 21, 655 | 45, 170 23, 192 21, 978 | 45, 447 23, 633 21, 814 | 44, 571 22, 949 21, 622 | 44,233 22,311 21,922 | 46,108 23,487 22,621 | 48,342 25,290 23,052 | r48, 133 r25, 227 r22, 906 | 47, 479 24, 667 22, 812 | |
| Retail trade, total do | 1303, 672 97, 812 205, 860 | 1 313,503 99,669 213,834 | 25, 470 7, 955 17, 515 | 25, 739 8, 150 17, 589 | 25, 918 8, 104 17, 814 | 25, 897 8, 187 17, 710 | 26, 544 8, 546 17, 998 | 26, 444 8, 592 17, 852 | 26, 422 8, 508 17, 914 | 26, 732 8, 743 17, 989 | 26, 089 8, 235 17, 854 | 26,411 8,221 18,190 | 26, 470 8, 327 18, 143 | r27, 065 r 8, 523 r18, 542 | 27, 482 8, 760 18, 722 | |
| Merchant wholesalers, total | 1203, 751 91, 026 112, 724 | 1 205,188 90,447 114,740 | 16, 897 7, 488 9, 409 | 16, 853 7, 350 9, 503 | 16, 972 7, 292 9, 680 | 16, 769 7, 246 9, 523 | 17, 117 7, 495 9, 622 | 17, 145 7, 503 9, 642 | 17, 198 7, 562 9, 636 | 17, 330 7, 684 9, 646 | 17, 195 7, 718 9, 477 | 17, 419 7,843 9,576 | 17,641 7,980 9,661 | r17, 694 r 7, 892 r 9, 802 | 18, 095 8, 169 9, 926 | |
| Mfg. and trade inventories, book value, end of year or month (unadj.), totalmil. \$ | 133, 474 | 138, 964 | 136, 506 | 137, 833 | 138, 439 | 138, 454 | 137, 455 | 136, 607 | 136, 503 | 136, 917 | 138, 698 | 140, 547 | 138, 964 | 140,058 | 141, 586 | |
| Mfg. and trade inventories, book value, end of year or month (seas. adj.), total | 135, 233 | 140, 742 | 136,491 | 136,815 | 137,080 | 137,191 | 136,805 | 137,111 | 137,850 | 137,794 | 138,268 | 139,331 | 140,742 | r141,342 | 141, 565 | |
| Manufacturing, total dodo Durable goods industriesdo Nondurable goods industries dodo | 77, 581 50, 037 27, 544 | 82, 425 53, 930 28, 495 | 79, 105 51, 079 28, 026 | 79, 430 51, 216 28, 214 | 80, 059 51, 593 28, 466 | 80, 341 51, 784 28, 557 | 80, 119 51, 809 28, 310 | 80, 603 52, 346 28, 257 | 81, 033 52, 784 28, 249 | 80, 841 52, 572 28, 269 | 81, 106 52, 918 28, 188 | 81,796 53,506 28,290 | 82,425 53,930 28,495 | r82, 571 r53, 742 r28, 829 | 82, 862 54, 070 28, 792 | |
| Retail trade, total do Durable goods stores do | 36, 961 16, 536 | 36, 682 15, 977 | 36, 644 16, 315 | 36, 526 16, 142 | 36, 236 16, 033 | 36, 263 15, 904 | 36, 087 15, 661 | 35, 997 15, 549 | 36, 028 15, 503 | 36, 143 15, 711 | 36, 217 15, 681 | 36, 474 15, 728 20, 746 | 36, 682 15, 977 | 37, 130 16, 238 | 37, 094 16, 268 | |
| Nondurable goods storesdo Merchant wholesalers, totaldo | 20, 425 20, 691 | 20, 705 21, 635 | 20, 329 20, 742 | 20, 384 20, 859 | 20, 203 | 20, 359 20, 587 | 20, 426 | 20, 448 | 20, 525 20, 789 | 20, 432 20, 810 | 20, 536 20, 945 | | 20,705 21,635 | 20,892 r21,641 | 20,826 | |
| Durable goods establishments do Nondurable goods establishments do | 12, 112 8, 579 | 12,543 9,092 | 12, 096 8, 646 | 12, 105 8, 754 | 20, 785 12, 162 8, 623 | 11, 989 8, 598 | 11, 981 8, 618 | 12,038 8,473 | 12,099 8,690 | 12, 069 8, 741 | 20, 945 12, 202 8, 743 | 21,061 12,258 8,803 | 12,543 9,092 | r12, 433 r 9, 208 | 12,360 9,249 | |
| nventory-sales ratios: Manufacturing and trade, total | 1.48 | 1.56 | 1.58 | 1.57 | 1.58 | 1.57 | 1.55 | 1.54 | 1.55 | 1.55 | 1.58 | 1, 55 | 1.52 | r 1. 52 | 1.52 | |
| Manufacturing, total o do do Durable goods industries do | 1.64 1.98 | 1.79 2.25 | 1.81 2.26 | 1.78 2.21 | $1.83 \\ 2.32$ | 1.80 2.26 | $1.79 \\ 2.25$ | 1.78 2.26 | 1.78 2.23 | 1.81 2.29 | 1.83 2.37 | 1,77 2,28 | $1.71 \\ 2.13$ | 1.72 * 2.13 | 1.75 2.19 | |
| Materials and suppliesdo Work in processdo Finished goodsdo | . 59 | . 64 1. 03 | . 66 1. 02 | . 64 1. 00 | . 66 1. 05 | . 64 1. 03 | .63 1.03 | . 63 1. 04 | . 62 1. 02 | . 64 1. 05 | . 66 1. 09 | . 63 1. 05 | .59 | . 59 r . 99 | . 60 1. 02 | |
| | . 52 1. 27 . 50 | 1.30 1.49 | . 59 1. 33 . 50 | . 58 1. 31 . 49 | . 60 1, 32 . 50 | .59 1.31 .50 | .59 1.31 .50 | . 59 1. 29 . 49 | .59 1.29 .49 | , 60 1, 31 . 50 | 1. 29 | . 60 1. 25 . 47 | .56 1.24 .45 | 1. 26 . 46 | . 57 1. 26 . 46 | |
| Work in process do Finished goods do | . 19 | .20 | . 20 | . 20 . 62 | . 20 . 62 | .20 .62 | .20 .61 | . 20 . 60 | . 20 | . 20 | .48 .21 .60 | .20 .58 | .20 | .20 | .20 | |
| Materials and supplies do Materials and supplies do Work in process do Finished goods do Retail trade, total do Durable goods stores do Nondurable goods stores do Merchant wholesalers, total do Durable goods establishments do Nondurable goods of setablishments do Nondurable goods establishments do | 1.42 1.97 | 1.39 1.92 | 1.44 2.05 | 1.42 1.98 | 1.40 1.98 | 1.40 1.94 | 1.36 1.83 | 1.36 1.81 | 1.36 1.82 | 1.35 1.80 | 1.39 1.90 | 1.38 1.91 | 1, 39 1, 92 | 1.37 1.91 | 1.35 1.86 | |
| Nondurable goods stores do Merchant wholesalers, total do Durable goods are blick parts. | 1.16 1.14 1.49 | 1, 15 1, 22 | 1.16 | 1.16 1.24 1.65 | 1.13 1.22 | 1. 15 1. 23 | 1, 13 1, 20 | 1. 15 1. 20 | 1. 15 1. 21 | 1. 14 1. 20 1. 57 | 1.15 1.22 | 1. 14 1. 21 | 7 1.14 1.23 1.57 | 1, 13 1, 22 | 1.11 1.19 | |
| | .85 | 1.61 .91 | 1.62 .92 | . 92 | 1. 67 . 89 | 1.65 .90 | 1.60 | 1.60 .88 | 1.60 .90 | .91 | 1.58 .92 | 1,56 .92 | .94 | 1.58 r.94 | 1.51 .93 | |
| MANUFACTURERS' SALES, INVENTORIES, AND ORDERS | ٠. | | (| | | | | | | | | | | | | |
| Manufacturers' export sales: Durable goods industries (unadj.), totalmil. \$ | 11, 437 | 12,850 | 1,016 | 1, 201 | 1,053 | 1, 123 | 1,098 | 935 | 982 | 1,035 | 998 | 1,109 | 1,337 | r 1, 139 | 1, 143 | |
| Shipments (not seas. adj.), total | 527, 629 | 538, 946 | 44, 598 | 45, 854 | 45, 063 | 44, 918 | 46, 786 | 40, 985 | 44, 174 | 46, 456 | 46, 067 | 46, 302 | 46, 288 | *44, 977 | 48, 283 | |
| Durable goods industries, total 9do Stone, clay, and glass productsdo | 276, 069 11, 929 | 277, 474 11, 817 | 23,062 864 | 23, 946 928 | 23, 342 959 | 23, 528 998 | 24, 778 1, 051 3, 717 | 20, 580 943 | 22, 089 1, 083 | 23, 565 1, 106 | 23, 019 1, 067 | 23, 575 1,006 | 977 | r23, 335 r 903 | 25, 086 938 | |
| Durable goods industries, total Stone, clay, and glass products do Primary metals do Blast furnaces, steel mills do Fabricated metal products do | 45,651 23,707 26,024 | 42,607 22,237 25,725 | 3,748 1,876 2,121 | 3, 732 1, 923 2, 187 | 3, 681 1, 892 2, 116 | 3, 613 1, 877 2, 168 | 3, 717 1, 885 2, 276 | 3, 105 1, 621 1, 939 | 3, 401 1, 814 2, 222 | 3, 449 1, 805 2, 230 | 3, 485 1, 870 2, 227 | 3, 538 1, 911 2, 142 | 3, 506 1, 874 2, 179 | 7 3, 610 7 1, 987 7 2, 123 | 3, 911 2, 178 2, 263 | |
| Machinery, except electrical do Electrical machinery do | 40, 204 39, 852 | 43, 119 40, 909 | 3, 626 3, 419 | 3,752 3,500 | 3, 733 3, 177 | 3, 647 3, 196 | 3, 869 3, 531 | 3, 272 3, 028 | 3,436 3,357 | 3, 671 3, 668 | 3,537 3,590 | 3, 532 3, 641 | 3,875 3,653 | 7 3, 493 7 3, 257 | 3, 983 3, 553 | |
| Machinery, except electrical do Electrical machinery do Transportation equipment do Motor vehicles and parts do Instruments and related products do | 73, 460 46, 470 9, 806 | 73, 020 42, 224 10, 673 | 6, 086 3, 653 806 | 6, 505 3, 888 851 | 6, 401 3, 915 829 | 6, 609 4, 085 865 | 6, 891 4, 178 929 | 5, 168 2, 782 832 | 5,023 2,463 926 | 5, 746 3, 080 998 | 5, 509 2, 966 967 | 6, 204 3, 488 955 | 7, 056 4, 013 975 | 7 6, 623 7 3, 963 7 924 | 6, 789 3, 938 970 | |
| Nondurable goods industries, total © Q do Food and kindred products do Tobacco products do Textile mill products Q do Paper and allied products do Chemicals and allied products do Patroleum and scol products do Patroleum and scol products do | 251, 560 87, 761 | 261, 472 92, 392 | 21, 536 7, 490 | 21, 908 7, 571 | 21, 721 7, 466 | 21, 390 7, 629 | 22, 008 7, 811 | 20, 405 7, 352 | 22, 085 7, 634 | 22, 891 8, 144 | 23, 048 8, 161 | 22, 727 8, 112 | 21, 693 7, 937 | r21, 642 r 7, 656 | 23, 197 8, 010 | |
| Tobacco products do Textile mill products do | 5, 104 19, 588 | 5, 102 19, 205 | 398 1, 515 | 408 1, 573 | 425 | 1.548 | 471 1, 647 | 447 | 454 1, 647 1, 918 | 431 1, 752 | 415 1,824 | 431 1,755 | 427 1.634 | 385 r 1, 592 | 412 1,710 | |
| Paper and allied products do Chemicals and allied products do | 21,770 38,676 | 22, 492 42, 069 | 1,891 3,342 | 1, 928 3, 457 | 1,550 1,839 3,648 | 1,846 3,503 | 1,891 3,564 | 1,344 1,703 3,283 1,811 | 1,918 3,581 1,789 | 1,922 3,795 | 1,945 3,762 | $1,931 \\ 3,622$ | 1,891 3,364 1,773 | 7 1, 913 7 3, 581 | 2, 039 3, 920 | |
| Petroleum and coal products do Rubber and plastics products do | 20, 517 12, 752 | 21,304 13,290 | 1,745 1,086 | 1, 739 1, 138 | 1,759 1,133 | 1,746 1,136 | 1,822 1,164 | 1,811 | 1,789 | 1,796 1,126 | 1,791 1,195 | 1,829 1,120 | 1,773 | r 1, 736 r 1, 068 | 1,812 1,161 | |
| Shipments (seas. adj.), totalo do | | | 43, 771 | 44, 663 | 43, 766 | 44, 692 | 44, 707 | 45, 170 | 45, 447 | 44, 571 | 44, 233 | 46, 108 | 48, 342 | r48, 133 | 47, 479 | |
| Durable goods industries, total Qdo Stone, clay, and glass productsdo | | | 22,622 1,013 | 23, 137 1, 020 | 22, 269 927 | 22,900 914 | 23, 052 923 | 23, 192 897 | 23, 633 959 | 22, 949 1, 010 | 22, 311 966 | 23,487 1,028 | 25, 290 1, 187 | 25, 227 1, 140 | 24, 667 1, 101 | |
| By industry group: Durable goods industries, total \(\) do Stone, clay, and glass products | | | 3,618 1,802 2,214 | 3, 517 1, 787 2, 272 | 3,439 1,742 2,080 | 3,434 1,791 2,092 | 3, 462 1, 755 2, 093 | 3, 581 1, 905 2, 068 | 3,519 1,839 2,092 | 3, 419 1, 780 2, 094 | 3,475 1,885 2,094 | 3,620 1,992 2,180 | 3,826 2,097 2,351 | 7 3, 732 7 2, 019 7 2, 385 | 3, 774 2, 091 2, 363 | |
| Machinery, except electricaldo | | | 3,485 | 3, 489 | 3, 453 | 3,455 | 3, 517 | 3, 587 | 3,672 | 3,690 | 3,631 | 3, 737 | 3,996 | r 3, 852 | 3, 831 3, 470 | |
| Machinery, except electrical do Electrical machinery do Transportation equipment do Motor vehicles and parts do Instruments and related products do | | | 3,336 5,686 3,385 | 3, 435 6, 061 3, 529 | 3,222 5,912 | 3,323 6,380 3,875 | 3, 358 6, 465 3, 806 | 3,468 6,172 3,561 | 3, 423 6, 577 3, 900 | 3, 412 5, 909 | 3,394 5,366 | 3, 491 5, 929 | 3, 596 6, 772 | 7 3, 586 7 6, 748 7 3, 839 | 3, 470 6, 404 3, 717 | |
| Instruments and related products do | | | 805 | 3, 529 845 | 3, 557 836 | 3,875 876 | 3, 896 878 | 3, 561 933 | 965 | 3, 252 932 | 2,744 938 | 3, 184 929 | 3, 855 904 | 1,043 | 968 | |
| Nondurable goods industries, total of 9 do Food and kindred products do Tobacco products do Textile mill products do Paper and allied products do Chemicals and allied products do Rubber and plastics products do Rubber and plastics products do | | | 21, 149 7, 370 | 21, 526 7, 562 | 21, 497 7, 549 | 21,792 7,728 | 21, 655 7, 634 | 21, 978 7, 611 | 21, 814 7, 695 | 21, 622 7, 690 | 21,922 7,809 | 22, 621 8, 090 | 23, 052 8, 295 | r22, 906 r 7, 989 | 22, 812 7, 875 | |
| Tobacco products do Textile mill products do do Department office de la constant | | | 420 1,513 | 428 1, 523 | 438 1, 549 | 1,577 | 441 1,572 | 431 1, 590 | 432 1, 592 | 421 1,637 | 415 1,685 | 414 1,690 | 437 | 425 * 1, 747 * 2, 013 | 436 1, 712 | |
| Chemicals and allied products do Petroleum and coal products | | | 1,856 3,325 1,722 | 1,878 3,378 1,789 | 1,808 3,388 1,792 | 1,851 3,331 1,797 | 1,803 3,432 1,811 | 1,879 3,616 1,838 | 1,870 3,638 1,762 | 1,839 3,578 1,780 | 1,876 3,666 | 1,949 3,773 | 2,021 3,797 1,740 | r 3 758 | 3, 909 | |
| Rubber and plastics productsdo | | | 1,075 | 1, 106 | 1,792 | 1, 124 | 1, 085 | 1,126 | 1, 136 | 1,088 | 1,776 1,110 | 1,835 1,149 | 1, 134 | 1, 142 | 1, 149 | |

r Revised. ¹ Based on data not seasonally adjusted. ² Advance estimate. § The term "business" here includes only manufacturing and trade; business inventories as shown on p. S-1 cover data for all types of producers, both farm and nonfarm. Unadjusted data for manufacturing are shown below and on p. S-6; those for wholesale and retail trade on pp. S-11 and S-12.

67 Revised to incorporate new data for the textile mill products series which, in addition to

being reviewed and corrected, reflects revisions resulting from benchmarking the series to the 1966 Annual Survey of Manufactures and the computation of new seasonal factors. Revised data back to 1962 for all industry groups, as well as higher level industry totals, reflecting benchmarking to the latest data available will be shown later. Q Includes data for items not shown separately.

| Unless otherwise stated, statistics through 1966 | 1966 | 1967 | | | | | | 1967 | | | | | | | 1968 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|------|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | Anı | nual | Feb. | Mar. | Apr. | Мау | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar. |
| | GEN | NERAI | BUS | SINES | S IN | DICA | TOR | S—Co | ntinı | ıed | | | | | | |
| MANUFACTURERS' SALES, INVENTORIES, AND ORDERS—Continued | | | | | | | | | | | | | | | | |
| Shipments (seas. adj.)—Continued By market category: Home goods and apparelo? | -200, 001 | - 214, 215 | 4, 116 9, 346 5, 703 3, 844 3, 253 17, 509 | 4, 215 9, 532 6, 000 4, 004 3, 297 17, 615 | 4, 044 9, 555 5, 816 4, 005 3, 039 17, 307 | 4, 183 9, 684 5, 925 4, 324 3, 023 17, 553 | 4, 156 9, 608 6, 026 4, 360 3, 006 17, 551 | 4, 123 9, 659 6, 163 3, 999 2, 979 18, 247 | 4, 002 9, 708 6, 223 4, 381 3, 150 17, 983 | 4, 000 9, 630 6, 258 3, 709 3, 187 17, 787 | 3, 996 9, 775 6, 175 3, 209 3, 122 17, 956 | 4, 135 10, 143 6, 396 3, 670 3, 275 18, 489 | 6, 855 4, 355 3, 504 18, 891 | r 4, 473 r 10,113 r 6, 752 r 4, 334 r 3, 511 18, 950 | 4, 282 9, 942 6, 538 4, 196 3, 570 18, 951 | |
| Consumer durables | 1 21, 212 1 33, 240 1 53, 220 | 1 21, 979 1 38, 419 1 56, 139 | 1,777 2,897 4,562 | 1, 863 3, 135 4, 630 | 1,719 2,988 4,524 | 1,763 3,162 4,538 | 1, 796 3, 145 4, 644 | 1,855 3,218 4,776 | 1,826 3,284 4,775 | 1,833 3,312 4,768 | 1,855 3,278 4,643 | 1,893 3,450 4,762 | 2,012 3,652 4,975 | 7 1, 960 7 3, 674 7 4, 921 | 1, 919 3, 531 4, 862 | |
| nventories, end of year or month: Book value (unadjusted), totalddddddddddddddddddddddddddddddddddd | 77, 108 49, 432 27, 676 | 81, 898 53, 262 28, 636 | 79, 523 51,274 28, 249 | 79, 866 51, 580 28, 286 | 80, 518 52, 107 28, 411 | 80, 965 52, 558 28, 407 | 80, 608 52, 346 28, 262 | 80, 328 52, 194 28, 134 | 80, 713 52, 631 28, 082 | 80, 363 52, 287 28, 076 | 80, 662 52, 541 28, 121 | 81, 232 52, 925 28, 307 | 81, 898 53, 262 28, 636 | r 82,543 r 53,527 r 29,016 | 83, 302 54, 280 29, 022 | |
| Book value (seasonally adjusted), total odoBy industry group: Durable goods industries, total odoStone, clay, and glass productsdoPrimary metalsdoBlast furnaces, steel millsdoFabricated metal productsdo | 50, 037 1, 746 | 82, 425 53, 930 1, 789 7, 519 4, 318 5, 368 | 79, 105 51,079 1, 787 7, 174 4, 137 5, 295 | 79, 430 51, 216 1, 794 7, 213 4, 128 5, 273 | 80, 059 51, 593 1, 819 7, 338 4, 204 5, 269 | 51, 784 1, 842 7, 451 4, 243 5, 229 | 51, 809 1, 847 7, 478 4, 242 5, 162 | 80, 603 52, 346 1, 835 7, 495 4, 257 5, 142 | 81, 033 52, 784 1, 813 7, 482 4, 265 5, 179 | 80, 841 52, 572 1, 769 7, 440 4, 248 5, 230 | 81, 106 52, 918 1, 792 7, 464 4, 273 5, 268 | 81,796 53,506 1,785 7,476 4,282 5,326 | 82, 425 53, 930 1, 789 7, 519 4, 318 5, 368 | * 82,571 * 53,742 1,795 * 7,547 * 4,335 * 5,313 | 82, 862 54, 070 1, 775 7, 529 4, 334 5, 366 | |
| Machinery, except electrical do Electrical machinery do Transportation equipment do Motor vehicles and parts do Instruments and related products do | 9, 942 7, 653 11, 369 3, 538 2, 214 | 10, 495 7, 869 13, 510 3, 653 2, 395 | 10,117 7,857 11,921 3,640 2,222 | 10, 152 7, 825 12, 004 3, 533 2, 251 | 10, 173 7, 783 12, 164 3, 454 2, 290 | 10, 234 7, 755 12, 184 3, 398 2, 303 | 10, 275 7, 682 12, 236 3, 302 2, 301 | 10, 313 7, 730 12, 706 3, 568 2, 313 | 10, 362 7, 765 13, 082 3, 781 2, 316 | 10, 451 7, 749 12, 824 3, 528 2, 328 | 10, 425 7, 830 12, 941 3, 568 2, 357 | 10, 540 7, 880 13, 232 3, 675 2, 359 | 10, 495 7, 869 13, 510 3, 653 2, 395 | 7 10,338 7 7,881 7 13,494 7 3,718 7 2,375 | 10, 352 7, 861 13, 689 3, 770 2, 402 | |
| By stage of fabrication: Materials and supplies ? | 7, 853 7, 512 12, 972 2, 029 | 14, 909 2, 608 4, 735 2, 585 25, 099 2, 738 8, 217 9, 447 13, 922 2, 173 5, 412 1, 478 | 14, 856 2, 638 4, 910 2, 519 22, 967 2, 489 7, 949 8, 028 13, 256 2, 047 5, 115 1, 374 | 14, 748 2, 642 4, 859 2, 425 23, 140 2, 470 7, 981 8, 220 13, 328 2, 101 5, 137 1, 359 | 14, 721 2, 705 4, 781 2, 363 23,423 2, 510 7, 987 8, 439 13,449 2, 123 5, 188 1, 362 | 14, 576 2, 706 4, 719 2, 343 23, 592 2, 607 8, 014 8, 442 13, 616 2, 138 5, 256 1, 399 | 14, 485 2, 693 4, 664 2, 331 23, 704 2, 646 8, 065 8, 488 13, 620 2, 139 5, 228 1, 417 | 14,536 2,668 4,728 2,382 24,139 2,704 8,056 8,922 13,671 2,123 5,259 1,402 | 14, 668 2, 626 4, 725 2, 591 24, 215 2, 713 8, 083 8, 997 13, 901 2, 143 5, 319 1, 494 | 14, 597 2, 579 4, 708 2, 512 24, 143 2, 680 8, 117 8, 894 13, 832 2, 181 5, 375 1, 418 | 14, 718 2, 539 4, 748 2, 552 24, 370 2, 723 8, 162 8, 957 13, 830 2, 202 5, 345 1, 432 | 14,806 2,560 4,780 2,578 24,721 2,715 8,184 9,223 13,979 2,201 5,456 1,431 | 14, 909 2, 608 4, 735 2, 585 25, 099 2, 738 8, 217 9, 447 13, 922 2, 173 5, 412 1, 478 | r 14,808 r 2,594 r 4,632 r 2,668 r 24,921 r 2,691 r 8,252 r 9,338 r 14,013 r 2,262 r 5,335 r 1,488 | 14, 876 2, 577 4, 596 2, 692 25, 122 2, 668 8, 238 9, 492 14, 072 2, 284 5, 379 1, 505 | |
| Nondurable goods industries, total ? odo | 27, 544 6, 394 2, 343 3, 017 2, 271 5, 039 1, 869 1, 402 | 28, 495 6, 561 2, 392 3, 169 2, 272 5, 451 1, 980 1, 409 | 28, 026 6, 594 2, 376 3, 060 2, 272 5, 175 1, 925 1, 427 10, 565 4, 317 | 28, 214 6, 669 2, 389 3, 078 2, 286 5, 203 1, 915 1, 446 10, 649 4, 318 | 28, 466 6, 756 2, 383 3, 101 2, 300 5, 290 1, 950 1, 453 10, 747 4, 302 | 28, 557 6, 737 2, 377 3, 101 2, 305 5, 412 1, 960 1, 428 10, 808 4, 341 | 28, 310 6, 634 2, 380 3, 108 2, 310 5, 381 1, 918 1, 415 10, 783 4, 385 | 28, 257 6, 662 2, 373 3, 096 2, 310 5, 383 1, 935 1, 402 10, 667 4, 340 | 28, 249 6, 512 2, 366 3, 133 2, 307 5, 400 1, 923 1, 398 10, 722 4, 386 | 28, 269 6, 391 2, 348 3, 160 2, 300 5, 433 1, 920 1, 389 10, 711 4, 413 | 28, 188 6, 425 2, 338 3, 128 2, 279 5, 407 1, 925 1, 398 10, 573 4, 520 | 28, 290 6, 489 2, 326 3, 123 2, 285 5, 454 1, 930 1, 419 10, 543 4, 572 | 4,606 | * 28,829 * 6,755 * 2,408 * 3,239 * 2,269 * 5,477 * 2,031 * 1,418 * 10,573 * 4,573 | 28, 792 6, 781 2, 397 3, 264 2, 302 5, 469 1, 995 1, 420 10, 430 4, 554 13, 808 | |
| By market category: Home goods and apparelc do. Consumer staples | 8, 241 10, 476 18, 166 4, 358 6, 537 29, 803 | 8, 384 10, 910 20, 939 4, 437 6, 504 31, 251 4, 368 10, 781 13, 368 | 8, 411 10, 730 18, 750 4, 450 6, 512 30, 252 4, 328 9, 193 12, 801 | 19,009 4,343 6,491 30,336 4,286 9,405 | 19,303 4, 263 6, 541 30, 602 4, 253 9, 615 | 8, 352 10, 994 19, 481 4, 171 6, 504 30, 839 4, 276 9, 744 12, 903 | 19, 646 4, 060 6, 491 30, 818 4, 232 9, 839 | 8, 114 10, 946 19, 892 4, 297 6, 433 30, 921 4, 228 10, 094 | 13, 141 8, 268 10, 755 20, 041 4, 523 6, 368 31, 078 4, 269 10, 218 13, 103 | 13, 145 8, 343 10, 647 20, 218 4, 251 6, 315 31, 067 4, 251 10,213 13, 197 | 8, 397 10, 683 20, 356 4, 300 6, 369 31, 001 4, 348 10, 319 13, 182 | 8, 399 10, 749 20, 653 4, 436 6, 430 31, 129 4, 396 10, 476 13, 354 | 10, 910 20, 939 4, 437 6, 504 | 7 4, 495 7 6, 494 7 31,152 7 4, 441 7 10,758 | 8, 551 11, 161 20, 869 4, 605 6, 564 31, 112 4, 430 10, 895 13, 176 | |
| New orders, net (not seas, adj.), totalo do Durable goods industries, total do Nondurable goods industries, totalo do | 1 | 541, 997 280, 530 | 44, 595 23, 117 21, 478 | 12, 830 45, 044 23, 204 21, 840 | 12,873 44,906 23,157 21,749 | 12, 903 44, 987 23, 600 21, 387 | 13, 016 47, 786 25, 830 21, 956 | 13,037 42,206 21,754 | 44, 380 22, 268 22, 112 | 46, 804 23, 888 | 46, 705 23, 660 | 45, 875 23, 096 | 47, 100 25, 394 | 7 45,757 7 24,107 | 48, 902 25, 583 23, 319 | |
| New orders, net (seas. adi.), totalo do New orders, net (seas. adi.), totalo do By industry group: Durable goods industries, total? do Primary metals. do Blast furnaces, steel mills. do Fabricated metal products do Machinery, except electrical do Electrical machinery do Transportation equipment do Aircraft, missiles, and parts do | 289, 836 46, 879 24, 285 26, 743 42, 677 42, 269 79, 861 | 261, 467 1541, 997 280, 530 42, 216 22, 403 26, 542 42, 944 41, 208 75, 557 28, 936 | 21, 478 43, 390 22, 329 3, 427 1, 805 2, 224 3, 266 3, 362 5, 799 2, 291 | 21, 840 43, 516 22, 065 3, 013 1, 434 2, 247 3, 351 3, 273 5, 911 2, 207 | 21, 749 43, 689 22,226 3, 236 1, 701 2, 136 3, 429 3, 196 6, 140 2, 228 | 21, 387 45, 546 23, 857 3, 606 2, 020 2, 106 3, 497 3, 250 7, 209 2, 763 | 21, 956 45, 881 24, 263 3, 591 1, 886 2, 108 3, 590 3, 455 7, 327 3, 067 | 20, 452 45, 786 23, 715 3, 646 1, 994 1, 979 3, 564 3, 579 6, 697 2, 469 | 22, 112 45, 621 23, 726 3, 470 1, 794 2, 254 3, 945 3, 640 5, 950 1, 705 | 22, 916 45, 128 23, 416 3, 612 1, 971 2, 009 3, 679 3, 554 6, 019 2, 362 | 23, 045 45, 296 23, 381 3, 467 1, 905 2, 246 3, 588 3, 473 6, 241 3, 023 | 22, 779 46, 208 23, 545 3, 783 2, 091 2, 334 3, 840 3, 315 5, 673 2, 072 | 21,706 49,660 26,492 4,120 2,394 2,936 3,875 3,569 7,101 2,883 | r 47,628 r 24,771 r 4,013 r 2,322 r 2,313 | 47, 714 24, 817 4, 314 2, 584 2, 238 3, 574 3, 530 6, 406 | |
| Nondurable goods industries, total♂do Industries with unfilled orders⊕♂do Industries without unfilled orders¶do | 251, 440 68, 560 | 261, 467 69, 276 | 21, 061 5, 613 15, 448 | 21, 451 5, 640 15, 811 | 21, 463 5, 680 15,783 | 21, 689 5, 756 15, 933 | 21, 618 5, 667 15, 951 | 22, 071 6, 007 16, 064 | 21, 895 5, 873 16, 022 | 21, 712 5, 820 15, 892 | 21, 915 5, 848 16, 067 | 22, 663 6, 033 16, 630 | 23, 168 6, 291 | 22,857 | 22, 897 6, 265 16, 632 | |
| By market category: Home goods and apparel do do Consumer staples do Equip. and defense prod., excl. auto. do Automotive equipment do Construction materials and supplies do Other materials and supplies do Supplementers | 1 49, 821 1 110, 454 1 75, 275 1 52, 058 1 39, 413 1 214, 255 | 1 49, 160 1116, 306 1 75, 520 1 47, 308 1 38, 812 1 214, 891 | 4, 044 9, 348 5, 756 3, 610 3, 307 17, 325 | 4, 111 9, 529 5, 760 3, 830 3, 293 16, 993 | 4, 028 9, 555 5, 685 3, 962 3, 099 17, 360 | 4, 105 9, 685 6, 560 4, 503 2, 991 17, 702 | 4, 163 9, 614 7, 047 4, 333 2, 976 17, 748 | 4, 101 9, 663 6, 230 4, 077 2, 951 18, 764 | 4, 057 9, 713 6, 230 4, 288 3, 305 18, 028 | 4, 007 9, 630 6, 374 3, 712 3, 111 18, 294 | 4, 032 9, 765 7, 249 3, 231 3, 249 17, 770 | 4,064 | | 7 4, 424 7 10,097 7 6, 117 7 4, 325 7 3, 375 | 4, 315 9, 954 6, 347 4, 057 3, 433 19, 608 | |
| Consumer durables do Defense products do Machinery and equipment do Revised Based on data not seasonally a | 1 40, 469 1 56, 770 | 1 21, 799 1 42, 103 1 55, 693 2 Advan | | 1, 748 3, 235 4, 315 | 1,712 3,273 4,443 | 1,728 3,865 4,607 | 1, 829 4, 201 4, 794 | | | | 1, 906 4, 093 4, 614 | 1,857 3,063 | 4,827 | 7 1, 904 7 3, 331 7 4, 866 | | |

r Revised. ¹ Based on data not seasonally adjusted. ² Advance estimate. ⁹ Includes data for items not shown separately. ²See corresponding note on p. S-5. ² Encludes textile mill products, leather and products, paper and allied products, and printing and publishing industries; unfilled orders for other nondurable goods industries are zero.

¶For these industries (food and kindred products, tobacco products, apparel and related products, petroleum and coal products, chemicals and allied products, and rubber and plastics products) sales are considered equal to new orders.

| Unless otherwise stated, statistics through 1966 and descriptive notes are shown in the 1967 | 1966 | 1967 | | | 1 | | | 1967 | 1 | | | | | | 1968 | |
|--|-------------------------------------|---------------------------------|---|--|---|---|---|---|---|---|--|--|--|----------------------------|--|---|
| edition of BUSINESS STATISTICS | Anı | nual | Feb. | Mar. | Apr. | Мау | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Ma |
| | GEN | NERAI | L BUS | SINE | SS IN | DICA | TOR | S—Co | ntin | ıed | | | | | | |
| MANUFACTURERS' SALES, INVENTORIES, AND ORDERS—Continued | | | | | | | | | | | | 1.5. 7.5. | | | | |
| Unfilled orders, end of year or month (unadjusted), totalmil. \$ | 78, 449 | 81, 628 | 78,600 | 77,791 | 77,633 | 77,701 | 78,703 | 79,927 | 80, 231 | 80,580 | 81,217 | 80,795 | 81, 628 | 782, 405 | 83, 026 | |
| Durable goods industries, totaldo Nondur. goods ind. with unfilled orders⊕ ¶do | 75, 315 3, 134 | 78, 495 3, 133 | 75, 536 3, 064 | 74, 795 2, 996 | 74,609 3,024 | 74, 679 3, 022 | 75, 732 2, 971 | 76, 908 3, 019 | 77, 187 3, 044 | 77, 510 3, 070 | 78, 150 3, 067 | 77,676 3,119 | 78, 495 3, 133 | 79, 265 | 79, 763 3, 263 | |
| Unfilled orders, end of year or month (seasonally adjusted), total mil. \$ | 79, 675 | 82,872 | 78,239 | 77,093 | 77,014 | 77,869 | 79,044 | • 79,662 | 79,832 | 80,390 | 81,455 | 81,555 | 82, 872 | 82, 368 | 82,602 | ~~ |
| By industry group: Durable goods industries, total \(\text{\$\cdots} \)do Primary metalsdo | 76, 415 6, 909 | 79, 597 6, 527 | 75, 131 6, 274 | 74, 060 5, 771 | 74,016 5,569 | 74, 973 5, 741 | 76, 185 | 76, 710 5, 935 | 76, 801 5, 886 | 77, 268 6, 078 | 78, 340 6, 070 | 78,396 6,233 | 79, 597 6, 527 | 79, 141 6, 808 | 79, 291 7, 347 | |
| Blast furnaces, steel millsdo Fabricated metal productsdo | 3,305 6,221 | 3, 497 7, 084 | 2,882 6,144 | 2, 529 6, 119 | 2,487 6,176 | 2,716 6,189 | 5, 870 2, 847 6, 205 | 2, 936 6, 116 | 2,890 6,277 | 3, 082 6, 193 | 3, 102 6, 345 | 3, 201 6, 499 | 3,497 7,084 | 7,012 | 4,292 6,887 | ~ |
| Machinery, except electricaldodo | 12,816 12,279 | 12,626 12,577 | 12, 497 12, 394 | 12, 359 12, 232 | 12,335 12,206 | 12,376 12,133 | 12, 449 12, 230 | 12, 426 12, 341 | 12,699 12,558 | 12,688 12,700 | 12, 645 12, 779 | 12,747 12,604 | 12, 626 12, 577 | 7 12, 581 7 12, 326 | 12,324 12,386 | |
| Transportation equipmentdo Aircraft, missiles, and partsdo | 32, 350 26, 056 | 34, 884 29, 733 | 32, 158 26, 505 | 32, 009 26, 649 | 32,237 26,971 | 33, 066 27, 667 | 33, 929 28, 646 | 34, 453 29, 024 | 33, 826 28, 520 | 33, 935 28, 661 | 34,811 29,509 | 34,555 29,314 | 34, 884 29, 733 | 734, 698 729, 596 | 34, 699 29, 774 | |
| Nondur. goods ind. with unfilled orders⊕ ¶do | 3, 260 | 3, 275 | 3, 108 | 3, 033 | 2, 998 | 2, 896 | 2, 859 | 2, 952 | 3, 031 | 3, 122 | 3, 115 | 3, 159 | 3, 275 | r 3, 227 | 3, 311 | |
| By market category: Home goods, apparel, consumer staplesdo Equip. and defense prod., incl. autodo | 2, 208 42, 205 | 1,981 44,047 | 2, 146 41, 297 | 2, 037 40, 886 | 2, 022 40,709 | 1, 946 41, 522 | 1, 960 42, 517 | 1, 943 42, 662 | 2,003 42,574 | 2, 011 42, 692 | 2, 038 43, 786 | 1,973 43,346 | 1,981 44,047 | r 1,919 r 43, 406 | 1,966 43,072 | |
| Construction materials and suppliesdo Other materials and supplies ¶do | 6, 493 28, 769 | 7, 381 29, 463 | 6, 457 28, 339 | 6, 454 27, 716 | 6, 513 27, 770 | 6, 482 27, 919 | 6, 450 28, 117 | 6, 424 28, 633 | 6, 579 28, 676 | 6, 501 29, 186 | 6,630 29,001 | 6, 768 29,468 | 7,381 | 7,243 | 7, 106 30, 458 | |
| Supplementary market categories: Consumer durablesdo | 1,704 | 1,515 | 1.644 | 1, 526 | 1,520 | 1,485 | 1, 519 | 1,479 | 1, 511 | 1,488 | 1, 540 | 1,505 | 1,515 | , 1, 460 | 1,479 | |
| Defense productsdo Machinery and equipmentdo | 31, 765 19, 614 | 35, 433 19, 162 | 32, 167 19, 224 | 32, 268 18, 909 | 32,552 18,830 | 33, 253 18, 898 | 34, 309 19, 047 | 34, 732 19, 124 | 34, 288 19, 407 | 34, 687 19, 307 | 35, 503 19, 278 | 35,116 19,306 | 35, 433 19, 162 | r 35, 092 r 19, 105 | 35, 299 18, 770 | |
| BUSINESS INCORPORATIONSO New incorporations (50 States and Dist. Col.): | | | <u> </u> | | | | | | | ' | | | | | | |
| Unadjustednumber_ Seasonally adjusteddo | 200, 010 | 206, 569 | 15, 225 15, 987 | 19, 036 16, 244 | 16, 511 16, 760 | 18, 700 17, 627 | 18,591 17,799 | 15, 415 16, 300 | 17, 332 17, 674 | 16, 222 18, 118 | 17, 233 18, 000 | 16,065 18,403 | 17, 525 18, 168 | 20, 43 8 17, 223 | 17, 910 18, 014 | |
| INDUSTRIAL AND COMMERCIAL FAILURES♂ | | | 1 | | | | | | Í | | · | | | | | |
| Failures, totalnumber | 13, 061 | 12, 364 | 1, 216 | 1, 216 | 1,160 | 1,100 | 1,047 | 843 | 1,017 | 913 | 949 | 881 | 831 | 844 | 832 | |
| Commercial service do | 1, 368 2, 510 | 1,329 2,261 | 152 236 | 128 227 | 125 238 | 119 193 | 105 180 | 82 132 | 98 159 | 93 152 | 108 197 | 102 166 | 104 158 | 90 159 | 85 129 | |
| Manufacturing and miningdo Retail tradedo Wholesale tradedo | 1,852 6,076 1,255 | 1,832 5,696 1,246 | 160 555 113 | 190 557 114 | 149 519 129 | 157 515 116 | 163 500 99 | 129 405 95 | 172 490 98 | 145 431 92 | 130 426 88 | 133 393 87 | 133 347 89 | 149 354 92 | 142 388 88 | |
| inbilities (current), totalthous. \$ | ' ' | 1,265,227 | l . | | 103, 817 |] | 104, 643 | 72, 551 | 108, 901 | 93, 943 | 81, 633 | 69, 977 | | 104, 491 | 79, 602 | |
| Commercial servicedo Constructiondo | 185, 202 326, 376 | 144, 965 323, 680 | 12,746 25,050 | 10, 086 38, 928 | 9, 767 29, 058 | 10, 280 16, 046 | 6, 896 26, 912 | 4, 690 16, 191 | 12, 310 12, 758 | 6, 344 11, 536 | 11,052 14,192 | 7, 025 15, 780 | 45, 725 97, 868 | 7, 398 23, 366 | 6, 913 19, 786 | |
| Manufacturing and miningdo Retail tradedo | 352, 861 344, 346 | 325, 869 334, 279 | 32, 325 32, 887 | 29, 321 32, 652 8, 335 | 29, 058 27, 489 25, 367 | 26, 912 26, 307 | 26, 062 27, 931 | 27, 100 17, 062 | 33, 294 37, 861 | 29, 177 37, 769 | 14, 705 33, 652 | 20, 678 19, 110 | 25, 988 16, 380 | 31, 131 20, 339 | 24, 377 19, 048 | |
| Wholesale tradedo Failure annual rate (seasonally adjusted) | 176, 874 | 136, 434 | 10, 442 | 8, 335 | 12, 136 | 13, 825 | 16,842 | 7, 508 | 12,678 | 9, 117 | 8,032 | 7,384 | 9, 487 | 22, 257 | 9, 478 | |
| No. per 10,000 concerns. | ² 51. 6 | 2 49.0 | 57. 1 | 49. 7 | 52.1 | 48.6 | 48.6 | 43. 2 | 49. 3 | 49.1 | 47. 4 | 42.2 | 43. 2 | 38. 2 | 37. 5 | |
| | | | C | OMM | ODIT | Y PR | ICES | , | | | | | | | | |
| PRICES RECEIVED AND PAID BY FARMERS | | | | | - | | | | | , | | | | | | |
| Prices received, all farm products1910-14=100_ Crops \(\)do | 266 235 | 252 224 | 252 223 | 250 224 | 245 223 | 252 221 | 255 227 | 257 225 | 256 224 | 252 217 | 251 224 | 250 227 | 253 231 | 255 232 | 258 229 | |
| Commercial vegetables do do do do | 288 215 | 284 191 | 280 175 | 276 173 | 305 173 | 276 167 | 322 169 | 326 178 | 277 186 | 242 180 | 252 230 | 275 257 | 288 233 | 362 189 | 344 168 | |
| Feed grains and hay do Food grains do Fruit do | 181 185 243 | 174 177 227 | 184 179 199 | 186 189 199 | 183 185 193 | 183 188 | 184 179 | 178 167 | 166 169 | 167 167 | 160 173 | 154 168 | 160 169 | 162 170 284 | 165 173 287 | |
| Tobaccodo Livestock and products Qdo | 553 | 554 | 561 | 561 | 558 | 197 558 | 217 558 | 203 558 | 256 560 | 266 537 | 263 537 | 250 544 | 277 557 | 559 | 560 | |
| Dairy products do Meat animals do | 292 293 356 | 276 304 335 | 276 306 328 | 272 300 323 | 264 291 319 | 279 288 351 | 279 288 | 285 292 358 | 283 302 352 | 283 312 344 | 275 320 330 | 269 321 316 | 272 321 318 | 274 316 324 | 282 314 342 | |
| Proces paid | 161 | 132 | . 142 | 144 | 130 | 126 | 353 123 | 133 | 128 | 133 | 122 | 122 | 129 | 132 | 131 | |
| All commodities and services do Family living items | 297 315 | 302 321 | 300 319 | , 300 , 319 | 301 318 | 302 320 | 303 321 | 304 323 | 303 323 | 303 323 | 304 324 | 302 325 | 303 325 | 304 327 | 306 329 | |
| All commodities and services, interest, taxes, and | 285 | 287 | 286 | * 287 | 288 | 289 | 290 | 291 | 289 | 289 | 289 | 286 | 287 | 288 | 290 | |
| wage rates (parity index)1910-14=100 Parity ratio \{do | 334 80 | 342 74 | 338 75 | * 339 74 | 340 72 | 341 74 | 342 75 | 344 75 | 342 75 | 343 73 | 344 73 | 343 73 | 344 74 | 346 74 | 348 74 | |
| CONSUMER PRICES | | | | | | , - | ,, | | | | , , | .0 | , , , | 7. | | |
| (U.S. Department of Labor Indexes) Unadjusted indexes: | | | | | | | | | | | | | | | | |
| All items1957-59=100 | 113.1 | 116.3 | 114.8 | 115.0 | 115.3 | 115.6 | 116.0 | 116.5 | 116.9 | 117.1 | 117. 5 | 117.8 | 118. 2 | 118.6 | 119.0 | |
| All items less shelter do | 112. 9 113. 0 | 115.9 116.8 | 114.3 115.2 | 114.6 115.4 | 114.8 115.9 | 115.1 116.3 | 115, 6 116, 5 | 116.1 116.8 | 116.5 117.1 | 116. 7 117. 7 | 117. 1 118. 2 | 117.5 118.7 | 117. 7 118. 9 | 118. 2 119. 3 | 118. 5 119. 7 | J |
| All items less medical caredo | 112.3 | 115.0 | 113.7 | 113.8 | 114.1 | 114.4 | 114.8 | 115.2 | 115.6 | 115.8 | 116.2 | 116.5 | 116.8 | 117.3 | 117. 6 | |
| 1VOLIQUEADIES do | 111.8 | 114.0 | 112, 7 | 112.9 | 113.0 | 113.2 | 113.8 | 114.3 | 114.8 | 114.9 | 115. 1 | 115.3 | 115.6 | 116.0 | 116. 4 | |
| Durables 9do | 102.7 | 104.3 | 102.8 | 102.9 | 103.4 | 103.9 | 104.1 | 104.4 | 104.7 | 104.8 | 105.7 | 106.0 | 106.1 | 106.3 | 106. 4 | |
| Commodities do Nondurables do Nondurables do do | 109. 7 102. 7 97. 2 117. 8 | 113.1 104.3 98.1 121.5 | 109. 9 112. 7 111. 5 102. 8 97. 3 | 110.0 112.9 111.8 102.9 97.2 | 110. 2 113. 0 112. 4 103. 4 97. 0 118. 8 | 110. 5 113. 2 112. 7 103. 9 96. 9 121. 4 | 111. 0 113. 8 112. 7 104. 1 96. 8 122. 4 | 111.5 114.3 112.8 104.4 97.0 124.8 | 111. 9 114. 8 113. 2 104. 7 96. 9 125. 2 | 112. 0 114. 9 114. 1 104. 8 96. 1 126. 2 | 112. 4 115. 1 114. 5 105. 7 101. 1 126. 0 | 112.6 115.3 115.2 106.0 101.4 125.6 | 112. 9 115. 6 115. 2 106. 1 101. 3 124. 8 | | 113. 2 116. 0 115. 1 106. 3 101. 0 125. 8 | 113. 2 113. 5 116. 0 116. 4 115. 1 115. 6 106. 3 106. 4 101. 0 100. 8 |

r Revised. ¹ Advance estimate. ² Based on unadjusted data. ¶ See note marked "♂" on p. S-5. ⊕ See corresponding note on p. S-6. ♀ Includes data for items not shown separately.

[♂] Compiled by Dun & Bradstreet, Inc. (failures data are for 48 States and Dist. Col.). § Ratio of prices received to prices paid (parity index). • Corrected.

| Unless otherwise stated, statistics through 1966 | 1966 | 1967 p | | | | | | 1967 | | | | | | | 1968 | |
|--|--|---|--|---|--|---|---|---|---|--|--|---|--|---|--|----------------|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | Anı | nual | Feb. | Mar. | Apr. | Мау | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar.» |
| | | (| COMN | IODI' | ry P | RICE | SCo | ntinı | ıed | | | | | | • | |
| CONSUMER PRICES—Continued (U.S. Department of Labor Indexes—Continued) Unadjusted indexes—Continued | | | | | | | | | | | | | | | | |
| Special group indexes—Continued Commodities less food 1957-59=100 Services | 106, 5 122, 3 125, 0 | 109. 2 127. 7 131. 1 | 107. 6 125. 9 129. 2 | 107. 8 126. 3 129. 5 | 108. 4 126. 6 130. 0 | 108.7 127.0 130.4 | 108. 9 127. 4 130. 8 | 109. 1 127. 7 131. 2 | 109. 4 128. 2 131. 7 | 110. 0 128. 7 132. 3 | 110, 6 129, 1 132, 7 | 111. 1 129. 6 133. 2 | 111, 1 130, 1 133, 8 | 111. 2 130. 8 134. 6 | 111.5 131.3 135.2 | |
| Food Q do. Meats, poultry, and fish do. Dairy products do. Fruits and vegetables do. | 114, 2 114, 1 111, 8 117, 6 | 115. 2 111. 2 116. 7 117. 5 | 114. 2 110. 7 116. 1 114. 2 | 114. 2 110. 0 115. 7 115. 2 | 113.7 109.0 115.7 114.2 | 113. 9 108. 5 115. 9 116. 4 | 115, 1 111, 6 116, 3 119, 9 | 116. 0 112. 3 116. 4 124. 4 | 116. 6 113. 1 116. 6 122. 7 | 115.9 113.4 117.3 115.6 | 115. 7 112. 3 117. 9 115. 3 | 115.6 111.4 117.8 116.7 | 116. 2 111. 2 118. 1 119. 6 | 117. 0 111. 6 118. 5 124. 1 | 117. 4 112. 0 118. 5 124. 9 | |
| Housing | 111. 1 114. 1 110. 4 115. 7 | 114. 3 117. 9 112. 4 120. 2 | 113.3 116.8 111.7 118.9 | 113.3 116.6 111.8 118.6 | 113. 6 116. 9 111. 9 119. 0 | 113.9 117.5 112.1 119.7 | 114. 1 117. 7 112. 2 119. 9 | 114.3 117.9 112.4 120.2 | 114. 7 118. 4 112. 6 120. 8 | 115. 0 118. 7 112. 8 121. 1 | 115.3 119.0 113.0 121.5 | 115.5 119.4 113.2 121.9 | 116. 0 119. 9 113. 5 122. 6 | 116. 4 120. 2 113. 7 122. 9 | 116.9 120.8 113.9 123.5 | |
| Fuel and utilities 9 do. Fuel oil and coal do. Gas and electricity do. Household furnishings and operation do. | 107. 7 108. 3 108. 1 105. 0 | 109. 0 111. 6 108. 5 108. 2 | 108.7 111.1 108.3 107.0 | 108.7 111.1 108.3 107.3 | 108. 8 111. 0 108. 4 107. 7 | 108.7 110.8 108.3 107.9 | 108. 6 110. 5 108. 2 108. 1 | 108. 9 111, 4 108. 3 108. 2 | 109, 1 111, 7 108, 5 108, 3 | 109. 4 112. 3 108. 9 108. 8 | 109. 4 112. 5 108. 9 109. 1 | 109. 3 112. 7 109. 0 109. 3 | 109. 3 113. 1 108. 7 109. 7 | 109. 5 113. 7 108. 9 110. 6 | 109.8 113.8 109.3 111.2 | |
| Apparel and upkeep do. Transportation do. Private do. Public do. | 109. 6 112. 7 111. 0 125. 8 | 114. 0 115. 9 113. 9 132. 1 | 111. 9 113. 8 111. 8 130. 0 | 112. 6 114. 2 112. 2 130. 5 | 113. 0 115. 1 113. 2 130. 6 | 113.8 115.5 113.6 130.9 | 113. 9 115. 7 113. 7 132. 2 | 113, 7 116, 2 114, 1 132, 7 | 113.8 116.4 114.4 132.8 | 115. 1 116. 8 114. 8 133. 0 | 116. 0 117. 7 115. 7 133. 0 | 116.6 118.3 116.2 134.6 | 116.8 117.9 115.8 134.9 | 115.9 118.7 116.6 135.5 | 116.6 118.6 116.4 136.2 | |
| Health and recreation \(\text{ do.} \\ | 119. 0 127. 7 112. 2 117. 1 | 123. 8 136. 7 115. 5 120. 1 | 121. 8 133. 6 114. 1 118. 6 | 122. 2 134. 6 114. 4 118. 9 | 122. 6 135. 1 114. 9 119. 4 | 122. 8 135. 7 115. 0 119. 6 | 123. 2 136. 3 115. 3 119. 7 | 123. 6 136. 9 115. 5 119. 8 | 124. 2 137. 5 116. 1 120. 0 | 124. 9 138. 5 116. 4 120. 5 | 125. 5 139. 0 116. 5 121. 4 | 126. 2 139. 7 116. 9 122. 0 | 126. 6 140. 4 117. 2 122. 2 | 127. 1 141. 2 117. 6 122. 7 | 127. 5 141. 9 117. 6 123. 0 | |
| Food | | | 114.0 112.3 114.3 | 114.3 112.9 114.5 | 113. 9 113. 1 115. 3 | 114.5 113.7 115.6 | 115.3 113.9 115.9 | 115. 0 114. 2 116. 0 | 115.8 114.3 116.3 | 115.6 114.9 117.0 | 115. 8 115. 4 117. 3 | 116.1 115.9 117.8 | 116. 4 116. 2 117. 7 | 117. 2 116. 6 118. 5 | 117.4 117.1 119.1 | |
| (U.S. Department of Labor Indexes) Spot market prices, basic commodities: 22 Commodities. 1957-69=100. 9 Foodstuffs. do | 1 109. 5 1 101. 9 | 1 98. 1 1 94. 7 | 102. 0 97. 5 | 100. 0 96. 3 | 98. 1 95. 3 | 99.0 98.1 | 98.8 97.3 | 97. 1 95. 4 | 96. 7 94. 6 | 95. 9 93. 4 | 95. 0 91. 2 | 95, 1 89, 5 | 96. 2 90. 7 | 96. 1 90. 9 | 96. 4 92. 2 | 97. 0 92. 7 |
| 13 Raw industrials do | | 1 100, 4 | 105. 2 106. 0 | 102. 5 105. 7 | 100.1 | 99.6 | 99.8 | 98.3 | 98. 1 106. 1 | 97. 8 106. 2 | 97. 7 106. 1 | 99.1 | 100.1 | 99.8 | 99.5 | 100.1 |
| By stage of processing: Crude materials for further processing do Intermediate materials, supplies, etc do Finished goods⊙ | 105. 3 104. 8 106. 9 | 99. 6 105. 6 108. 2 | 100. 8 105. 5 107. 6 | 99.7 105.5 107.2 | 98. 0 105. 5 107. 0 | 100. 6 105. 3 107. 6 | 101. 4 105. 4 108. 4 | 101. 7 105. 4 108. 7 | 99. 5 105. 4 108. 3 | 98. 5 105. 7 108. 7 | 97. 9 105. 7 108. 6 | 96. 5 105. 9 108. 9 | 98. 6 106. 3 109. 3 | 99. 1 106. 7 109. 7 | 100.9 107.4 110.3 | |
| By durability of product: Durable goods | 106. 0 105. 6 105. 7 106. 0 | 108. 0 104. 7 106. 7 108. 2 | 107. 6 104. 7 106. 4 107. 7 | 107. 6 104. 2 106. 3 107. 7 | 107. 6 103. 7 106. 2 107. 8 | 107. 5 104. 6 106. 3 107. 7 | 107. 5 105. 4 106. 6 107. 7 | 107. 6 105. 6 106. 8 107. 9 | 107. 9 104. 8 106. 8 108. 1 | 108. 2 104. 8 107. 1 108. 4 | 108.7 104.2 107.1 109.0 | 109. 1 104. 0 107. 2 109. 3 | 109. 5 104. 8 107. 6 109. 6 | 110. 2 105. 0 108. 1 110. 3 | 110.9 105.9 108.7 110.9 | |
| Nondurable manufacturesdo Farm prod., processed foods and feedsdo | 105.3 | 105. 3 105. 2 | 105. 1 105. 7 | 104.8 | 104.6 103.4 | 105. 0 105. 0 | 105.6 106.8 | 105. 8 107. 3 | 105. 6 105. 2 | 105.8 105.3 | 105.3 104.1 | 105. 2 103. 4 | 105. 6 104. 8 | 105.9 105.3 | 106.4 r 106.8 | 107.0 |
| Farm products c | 105. 6 102. 5 97. 3 91. 4 110. 0 | 99. 7 101. 6 92. 2 82. 2 101. 0 | 101. 0 104. 5 95. 8 97. 1 99. 5 | 99. 6 98. 4 99. 9 90. 8 97. 4 | 97. 6 99. 6 98. 3 89. 0 94. 0 | 100.7 104.4 98.0 85.6 102.6 | 102. 4 114. 3 96. 1 85. 7 104. 9 | 102. 8 107. 9 92. 6 91. 9 107. 4 | 99. 2 96. 6 86. 1 77. 3 106. 3 | 98. 4 92. 2 85. 6 72. 9 103. 5 | 97. 1 91. 6 86. 6 73. 8 101. 8 | 96. 4 102. 9 81. 3 65. 6 96. 2 | 98. 9 105. 0 85. 4 68. 2 97. 6 | 99. 0 108. 1 85. 0 78. 2 98. 7 | 7 101.3 112.5 86.3 87.0 102.7 | |
| Foods and feeds, processed Q do- Beverages and beverage materials do- Cereal and bakery products do- Dairy products do- Fruits and vegetables, processed do- Meats, poultry, and fish do- | 113. 0 105. 8 115. 4 118. 5 104. 8 110. 2 | 111. 7 106. 5 117. 1 122. 0 107. 2 | 111. 7 105. 9 117. 3 121. 2 104. 3 | 110. 6 105. 6 117. 5 120. 7 104. 2 | 110. 0 105. 9 117. 2 120. 1 104. 3 | 110.7 106.0 117.4 120.8 105.1 | 112.6 106.3 117.2 122.2 106.5 | 113. 1 106. 4 116. 9 122. 0 107. 0 | 112. 1 106. 6 116. 8 122. 1 107. 1 | 112. 7 106. 7 116. 6 122. 8 107. 9 108. 6 | 111.7 107.3 116.8 123.0 109.3 104.7 | 110.9 107.4 117.0 123.0 112.0 102.2 | 111. 5 107. 7 116. 9 124. 1 113. 1 103. 2 | 112.4 107.9 117.1 123.8 113.7 105.5 | 7 113.3 108.6 117.4 124.0 113.8 107.6 | |
| Industrial commoditiesdo | } | 105. 0 | 104. 7 106. 0 | 101.7 | 100.6 106.0 | 103.8 | 108. 3 106. 0 | 109. 9 | 107. 4 | 106.5 | 106.8 | 107.1 | 107. 4 | 107.8 | r 108.3 | 1 |
| Chemicals and allied products Q | 95.7 94.5 102.8 | 98. 4 103. 6 97. 4 94. 0 81. 3 109. 3 | 98. 5 105. 4 96. 9 94. 2 89. 1 108. 7 | 98. 5 105. 9 97. 0 94. 4 81. 5 108. 8 | 98. 8 105. 2 97. 6 94. 0 85. 3 108. 8 | 98. 8 105. 2 97. 5 94. 1 82. 9 108. 8 | 98. 5 105. 1 97. 2 94. 1 79. 5 108. 8 | 98. 3 103. 5 97. 2 94. 1 77. 1 108. 8 | 98. 0 101. 8 97. 1 93. 6 77. 2 108. 8 | 97. 9 101. 2 97. 1 93. 5 77. 1 109. 9 | 98. 2 101. 6 98. 3 93. 6 78. 5 109. 9 | 98. 2 101. 7 98. 3 93. 7 77. 9 109. 9 | 98. 4 102. 2 98. 3 93. 8 77. 2 112. 2 | 98. 2 99. 5 98. 5 92. 9 76. 4 113. 2 | 98.5 93.0 | |
| Fuels and related prod., and power Qdododododododo | 101.3 98.6 100.3 | 103. 6 103. 2 100. 7 133. 6 102. 2 | 103.4 102.3 100.6 134.5 101.9 | 103. 7 102. 2 100. 6 134. 6 102. 4 | 103. 3 102. 7 100. 6 134. 8 101. 7 | 104. 4 102. 6 100. 6 135. 0 103. 7 | 104. 0 102. 4 100. 5 134. 3 103. 1 | 103. 9 103. 0 100. 6 131. 8 103. 3 | 104. 7 103. 0 100. 5 132. 0 104. 6 | 104. 5 104. 1 100. 7 132. 6 103. 9 | 103.0 103.8 100.8 132.7 101.0 | 102.8 104.8 100.9 132.8 100.4 | 102.6 104.9 100.9 133.1 99.9 | 101.8 105.0 101.0 130.0 98.8 | 102.5 | |
| Furniture and household durables ?do | 99. 1 89. 1 109. 1 | 101. 0 90. 1 112. 8 82. 5 | 100.4 89.7 112.0 83.5 | 100. 6 89. 8 112. 4 83. 3 | 100.6 89.8 112.4 83.3 | 100.8 89.7 112.4 82.9 | 100.8 90.0 112.4 82.0 | 100. 9 90. 1 112. 6 81. 8 | 101. 0 90. 1 112. 8 81. 8 | 101. 2 90. 3 113. 0 81. 6 | 101.7 90.5 113.4 82.1 | 102. 0 90. 8 114. 3 82. 2 | 102.1 90.9 114.3 81.8 | 103. 0 91. 1 115. 2 81. 7 | 91. 6 115. 7 | |
| Hides, skins, and leather products 9 do. Footwear do. Hides and skins do. Leather do. Lumber and wood products do. Lumber do. | 119.7 118.2 140.8 121.1 105.6 | 115. 8 122. 0 94. 0 110. 5 105. 4 108. 4 | 118. 0 121. 6 107. 8 116. 3 103. 6 105. 4 | 116. 9 121. 7 98. 9 114. 6 103. 6 106. 0 | 115.7 121.5 88.3 112.9 104.1 106.6 | 115. 2 121. 4 87. 2 110. 9 104. 2 107. 0 | 115. 6 121. 5 95. 8 110. 2 104. 7 108. 0 | 115. 2 121. 4 93. 4 109. 5 105. 3 108. 3 | 114. 4 121. 2 86. 8 109. 2 106. 1 109. 0 | 114. 4 121. 8 93. 2 105. 3 108. 7 112. 0 | 114.8 123.6 86.8 104.7 107.3 111.2 | 115. 4 123. 7 90. 4 106. 5 106. 7 110. 9 | 116.0 124.3 89.7 109.1 107.6 111.8 | 116. 5 125. 6 87. 3 108. 6 108. 6 114. 0 | 89. 5 108. 9 111. 6 | |
| Machinery and equipment \(\rightarrow \) do- Agricultural machinery and equip do- Construction machinery and equip do- Electrical machinery and equip do- Metalworking machinery and equip do- | 108. 2 118. 5 118. 9 99. 0 | 111. 8 122. 3 122. 7 101. 8 123. 8 | 111.2 121.7 121.4 101.8 122.2 | 111. 5 121. 9 121. 5 102. 2 | 111.6 121.8 121.8 102.3 | 111.6 121.8 121.9 101.9 123.6 | 111.6 121.8 121.9 101.8 | 111. 6 121. 9 122. 1 101. 7 123. 9 | 111.8 122.0 122.4 101.6 124.4 | 111. 9 122. 2 122. 4 101. 5 124. 4 | 112. 2 122. 3 124. 3 101. 5 124. 6 | 112.6 123.8 125.3 101.6 125.4 | 113. 2 124. 9 126. 3 102. 3 125. 8 | 113. 9 125. 8 127. 2 102. 7 126. 1 | 114.1 125.8 127.7 102.7 126.6 | |

shown separately. For actual wholesale prices of individual commodities, see respective

| | 1000 | toor | <u> </u> | | | | | 1007 | | | | | | Ī | 1000 | |
|--|-------------------------------|------------------------|------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---|---------------------------|----------------------------|----------------------------|-------------------------|----------------------------------|----------------------------|------|
| Inless otherwise stated, statistics through 1966 and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | 1966 An | 1967 <i>»</i> nual | Feb. | Mar. | Apr. | Мау | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | 1968 Feb. | Mar |
| | | | <u> </u> | ! | <u> </u> | ICES- | –Con | | 1 | 1 | <u> </u> | 1 | 1 | <u> </u> | 1 | 1 |
| WHOLESALE PRICES C-Continued | 1 | | ļ | | | | | 1 . | 1 |] |] | | | 1. | Ţ. | |
| (U.S. Department of Labor Indexes—Continued) ll commodities—Continued | | | | | | | | | | ļ | | | | | | |
| Industrial commodities—Continued Metals and metal products 9 1957-59=100 | 108.3 | 109. 5 | 109.6 | 109.4 | 109.1 | 108.9 | 108.9 | 109. 0 | 109. 2 | 109. 6 | 109.8 | 110.5 | 111.0 | 111.7 | 112.8 | |
| Heating equipmentdo Iron and steeldo | 92. 5 102. 3 | 92. 6 103. 6 | 92.3 103.2 | 92. 2 103. 3 | 92. 0 103. 2 | 92.0 103.2 | 92. 5 103. 3 | 92. 6 103. 4 | 92. 5 103. 5 | 92. 7 104. 0 | 92. 9 103. 9 | 93.3 104.3 | 93. 4 104. 7 | 93. 1 105. 5 | 93. 8 105. 8 | |
| Nonferrous metalsdo | 120.9 102.6 | 120. 6 104. 3 | 122.3 103.7 | 121. 1 103. 8 | 120. 0 103. 9 | 118.9 | 118.7 | 118. 6 104. 2 | 118.9 | 119. 4 104. 7 | 120.7 | 122.7 105.1 | 123. 7 105. 3 | 125. 1 106. 0 | 128. 8 106. 9 | |
| Nonmetallic mineral products Qdo Clay prod., structural, excl. refractories | 102. 6 | 110.1 | 109.3 | 109.3 | 109.4 | 109.7 | 109.7 | 109.9 | 110.4 | 110.7 | 110.7 | 111.1 | 111.6 | 111.8 | 111.9 | |
| Concrete products do do do | 103. 0 102. 4 | 105.3 102.4 | 104. 4 103. 5 | 104. 5 102. 3 | 104. 6 102. 3 | 105. 2 102. 3 | 105. 7 100. 9 | 105. 8 100. 7 | 105. 8 100. 7 | 105. 9 100. 7 | 105. 9 103. 9 | 105. 6 103. 9 | 105.8 103.9 | 106.5 103.9 | 106. 8 105. 1 | |
| Pulp, paper, and allied products doPaper doRubber and products do | 102.6 | 104.0 | 103.3 | 103.6 | 103.9 109.3 95.9 | 103.9 109.5 95.8 | 103.9 109.6 95.8 | 104.1 | 104.0 110.9 97.8 | 104. 1 110. 9 98. 2 | 104.3 111.2 98.8 | 104.6 111.2 99.1 | 104.8 111.2 99.2 | 105. 2 111. 2 99. 5 | 105. 7 111. 9 99. 5 | |
| Tires and tubes do | 94.8 93.3 | 97. 0 96. 2 | 95.8 94.9 | 95. 9 94. 9 | 94.0 | 94.0 | 94.0 | 95. 8 94. 0 | 98.7 | 98. 7 | 98.7 | 98.7 | 98.7 | 98.7 | 98.7 | |
| Textile products and apparel Qdododo | 102. 1 105. 0 | 102. 1 106. 8 | 102. 0 105. 9 | 101. 8 106. 0 | 101.8 106.2 | 101.6 106.3 | 101. 6 106. 7 | 101.5 107.1 | 101. 7 107. 3 | 102.0 107.4 | 102. 2 107. 5 | 103. 0 108. 0 | 103. 8 108. 1 | 104.3 108.3 | 104. 6 108. 8 | |
| Cotton products do. Manmade fiber textile products do. Silk yarns do. Wool products do. | 102. 5 89. 5 | 100. 6 86. 8 | 101.8 87.1 | 101.3 86.9 | 100. 8 86. 8 | 100.3 86.3 | 99.7 85.8 | 98.9 85.5 | 98.8 85.9 172.6 | 99. 2 86. 3 | 99. 1 86. 9 | 101.2 88.1 | 104. 2 88. 6 | 105. 2 89. 3 | 105. 0 89. 6 | |
| Wool products do do | 153. 6 106. 0 | 171.9 103.2 | 164.1 104.7 | 164. 1 104. 0 | 164. 5 102. 9 | 167. 0 103. 1 | 167. 0 103. 2 | 168. 4 103. 3 | 102.9 | 175. 7 102. 7 | 179. 5 102. 8 | 183.9 102.2 | 189. 7 102. 2 | 196.8 102.3 | 197. 2 102. 8 | |
| Transportation equipment Qdododododo | 100.8 | 102.1 | 101.6 | 101. 6 | 101. 6 | 101.6 | 101.4 | 101.3 | 101.3 | 101, 5 | 103.7 | 104.0 | 104, 0 | 104.3 | 104. 4 | |
| Miscellaneous products Qdododo | 106.8 104.1 | 109. 2 105. 6 | 108.0 105.3 | 107. 7 104. 0 | 108.0 105.2 | 108. 0 105. 3 | 109.6 105.3 | 109. 7 105. 6 | 110. 0 105. 8 | 110, 2 106, 1 | 110. 5 106. 3 | 110.6 106.3 | 110.7 106.4 | 111.0 106.7 | 111.3 106.6 | |
| Tobacco productsdodo | 109.6 | 112.9 | 110, 3 | 110.3 | 110.3 | 110.3 | 114.8 | 114.8 | 114.8 | 114.8 | 114.8 | 114.8 | 114.8 | 114.8 | 114.8 | |
| s measured by | | | | | | | | | | | | | | | | |
| Wholesale prices | \$0, 945 . 884 | \$0, 943 . 860 | \$0.943 .871 | \$0.946 .870 | \$0.950 .867 | \$0. 945 . 865 | \$0.941 .862 | \$0.939 .858 | \$0. 943 . 855 | \$0.942 .854 | \$0.943 .851 | \$0.942 .849 | \$0.936 .846 | \$0.933 .843 | * \$0.926 . 840 | \$0. |
| | 1 | CON | ' STDI | · · | ON A | ND R | TEAT | TCT | \ \TT | | <u> </u> | <u></u> - | · | <u> </u> | <u> </u> | |
| | | | i SIII | | UI A | 1417 10 | | HOLI | X I II | | | 1 | 1 | | 1 | |
| CONSTRUCTION PUT IN PLACE | | | | | : | | | | | | | | | | | |
| ew construction (unadjusted), totalmil. \$ | 74, 371 | ⁷ 74, 936 | 4, 591 | 5, 175 | 5, 740 | 6, 306 | 6, 674 | 6, 982 | 7, 119 | * 7, 193 | * 7, 117 | 7 6, 844 | r 6, 204 | 7 5, 420 | 5, 039 | |
| Private, total Q do | 50, 446 23, 815 17, 964 | 7 49, 583 7 23, 579 | 3, 108 1, 263 | 3, 356 1, 422 1, 022 | 3, 673 1, 642 1, 188 | 4, 023 1, 868 1, 380 | 4, 316 2, 110 1, 599 | 4, 532 2, 280 1, 732 | 4,696 2,384 1,810 | 4,778 2,377 1,835 | 4, 757 2, 345 1, 848 | 4, 662 2, 325 1, 857 | 4,353 2,182 1,742 | 7 3, 766 7 1, 869 7 1, 466 | 3, 547 1, 688 1, 310 | |
| New housing unitsdo Nonresidential buildings, except farm and pub- lic utilities, total \(\rho \)mil. \(\rho \)_ Industrialdo | 18,607 | 7 17, 884 7 18, 108 | 891 1,327 | 1, 357 | 1, 419 | 1,501 | 1, 509 | 1, 752 | 1,589 | 1,678 | 1,665 | 1,616 | 1, 489 | r 1, 340 | 1, 308 | |
| Commercialdodo | 6,703 6,890 | 7 6, 151 7 6, 991 | 482 490 | 473 512 | 464 557 | 499 597 | 515 577 | 541 593 | 530 597 | 592 626 | 547 663 | 494 677 | 522 573 | 7 432 7 525 | 397 527 | |
| Farm constructiondo Public utilities: | 1, 225 | | | | 401 | 100 | | | | | | | | | | |
| Telephone and telegraphdo | 1,600 23,925 | 1, 629 r 25, 353 | 115 1,483 | 139 1, 819 | 127 2, 067 | 138 2, 283 | 151 2, 358 | 134 2, 450 | 142 2,423 | 140 r 2, 415 | 147 r 2, 360 | 149 r 2, 182 | 145 7 1,851 | 104 | 120 | |
| Buildings (excluding military) 9do | | 20, 555 | 646 | | 818 | i . | 917 | · · | 911 | 902 | 882 | 854 | | | (| |
| Residentialdododo | 8,921 653 369 | 412 | 53 25 45 | 738 58 28 45 | 68 27 44 | 890 73 42 | 58 45 | 925 56 34 64 | 57 30 | 61 37 | 63 37 | 60 40 | 36 | 39 | 38 | |
| Military facilitiesdo Highways and streetsdo | 713 8, 359 | 705 | 45 376 | 45 546 | 44 668 | 46 784 | 57 858 | 64 939 | 70 910 | 71 883 | 71 840 | 73 704 | 70 | 56 | 52 | |
| w construction (seasonally adjusted at annual rates), totalbil. \$ | | | 75. 0 | 73. 1 | 72.0 | 73.9 | 72.4 | 73. 4 | 74.4 | 7 76. 9 | r 77. 5 | · 78. 4 | r 78. 4 | r 80. 5 | 81.3 | |
| Private, total Qdo | | | 48. 0 | 46.9 | 46. 0 | 47.8 | 48.1 | 49.2 | 50.2 | 51.7 | 52. 2 | 52.6 | 52. 4 | 54. 5 | 54.9 | |
| Residential (nonfarm) do Nonresidential buildings, except farm and pub- | | | 20. 3 | 20.8 | 21.1 | 22.1 | 22.9 | 23.7 | 24.6 | 25. 3 | 26.0 | 26.6 | 26.9 | 26. 9 | 27. 1 | |
| lic utilities, total 9 bil. \$ Industrial do | | | 19.8 7.1 | 18.2 6.1 | 17.3 5.6 | 17.8 6.0 | 17.3 5.9 | 17. 6 6. 2 | 17. 6 6. 0 | 18. 4 6. 6 | 18.3 6.2 | 18.0 5.6 | 17. 4 5. 9 | 7 19. 6 7 6. 3 | 19.6 5.8 | |
| Commercialdo Public utilities: Telephone and telegraphdo | | 1 1 | 7. 7 1. 6 | 7.2 1.7 | 6. 9 1. 5 | 7.1 1.7 | 6. 7 1. 7 | 6. 7 1. 6 | 6. 4 1. 6 | 6. 7 1. 7 | 7.0 1.7 | 7. 2 1. 7 | 6. 7 1. 6 | 77.9 1.6 | 8.3 | |
| Public, total 9dodo | | 1 1 | 27.0 | 26.2 | 25.9 | 26.1 | 24.3 | 24.2 | 24.2 | · 25. 2 | 7 25.3 | 7 25.8 | r 26. 0 | r 26. 0 | 26.3 | |
| Buildings (excluding military) 9do | | | 9.5 | 9.8 | 9.9 | 10.1 | 9.8 | 9.9 | 9.9 | 10.2 | 10.2 | 10. 5 | | | | |
| Residential do Industrial do Military facilities do | | 1 1 | .8 .3 .8 | .8 .3 .6 | .9 .3 .6 | .9 .4 .5 | .7 .5 .6 | .6 .5 .8 | $\begin{array}{c} .6 \\ .4 \\ .7 \end{array}$ | .6 | .6 | .6 .5 .8 | .5 | .5 .8 | .5 | |
| Highways and streetsdo | | | 10. 2 | 9.1 | 9.0 | 8.9 | 8.2 | 8.0 | 8.0 | 8. 3 | 8.2 | 8.0 | | | | |
| CONSTRUCTION CONTRACTS nstruction contracts in 48 States (F. W. Dodge | | | | | | | | | | | | | | | | |
| Co.): Valuation, total ¶mil. \$ | 1 50, 150 | 53, 446 | 3,300 | 4, 424 | 4, 389 | 5, 095 | 5, 414 | 4, 879 | 5, 104 | 4, 695 | 5, 053 | 4, 258 | 3, 714 | 3 3, 714 | 3,704 | |
| Index (mo. data seas. adj.)1957-59=100 | ² 145 | ² 153 | 143 | 149 | 138 | 154 | 164 | 149 | 165 | 168 | 171 | 168 | - 166 | 159 | 156 | |
| Public ownershipmil, \$ Private ownershipdo | 1 18, 152 1 31, 998 | 20, 709 32, 737 | 1, 188 2, 112 | 1,509 2,916 | 1, 498 2, 891 | 3, 275 1, 820 | 2, 169 3, 245 | 1, 989 2, 890 | 1,824 3,280 | 1,677 3,018 | 1, 527 3, 527 | 1,435 $2,823$ | 1,507 2,490 | 1,300 2,414 | 1, 041 2, 664 | |
| By type of building: Nonresidentialdo | 1 19, 393 | 20, 418 | 1,430 | 1,714 1,584 | 1,830 | 1,808 | 2,070 | 1, 749 | 1,847 | 1,786 | 1, 874 | 1,586 | 1,550 | 1,347 | 1, 251 | |
| Residential ¶dododo | 1 17, 827 1 12, 930 | 19, 695 13, 333 | 1,056 814 | 1, 584 1, 127 | 1, 627 931 | 2,002 1,285 | 2,000 1,344 | 1, 829 1, 302 | 1,912 1,345 | 1,741 1,169 | 1,887 $1,292$ | 1,717 956 | 1,404 1,042 | ³ 1, 462 905 | 1, 495 958 | |
| | | | | | | | | | | | | | | | | |

r Revised. P Preliminary. Annual total includes revisions not distributed to months. Computed from cumulative valuation total. See note "f" for this page. of See corresponding note on p. S-8. Y Includes data for items not shown separately. Beginning Jan. 1968, data are not entirely comparable with those for earlier periods; new

compilation method raises the level of residential data by 8 percent and the total valuation by 3 percent. § Data for Mar., June, Aug., and Nov. 1967 and Feb. 1968 are for 5 weeks; other months, 4 weeks.

| Page | Unless otherwise stated, statistics through 1966 | 1966 | 1967 | | | | | | 1967 | | | | | | | 1968 | |
|---|--|--------------------------|--------------------------------|--------------------------------|--------------------------------|---------------------------------|--------------------------------|--------------------------------|---------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|---------------------------------|--------------------------------|--------------------------------|-------------------------------------|
| HOUSING STARTS AND PERMITS | and descriptive notes are shown in the 1967 | An | nual | Feb. | Mar. | Apr. | Мау | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar. |
| Part | | CONS | STRUC | CTIO | N AN | D RE | AL E | STAT | r E— C | ontin | ued | | | | | | |
| Transferring for private and publish. 1-bour. 1,182 | HOUSING STARTS AND PERMITS | | | | | | | | | | | | | | | · · | |
| Tool, to-from grivate and public thou | New housing units started: | | | | | | | | | | | | | | | | |
| Privately orders 40. | Total, incl. farm (private and public)thous One-family structuresdo | 779.5 | 7 844. 9 | 40.4 | 66.6 | 79.9 | 87.4 | 87.7 | 82.4 | 83.8 | 78.2 | 81.8 | 69.1 | 7 47.1 | 45.1 | 56. 1 | 125. 9 123. 8 |
| Tedal, finduffing farm (private only) . do | In metropolitan areasdo | 807.3 | r 919. 7 | 43.9 | 62.6 | 77.4 | 91.7 | 87.9 | 87.7 | 89.8 | 88.3 | 99.0 | 84.9 | * 63. 6 | 63.4 | 63.3 | 123. 2 |
| pierulis (1200) peruli-isung places): conclusion of summar access to summar access to those services of the summar access to the summa | Total, including farm (private only)do | | | | | | | 1, 233 1, 214 | | | | | 1, 590 1, 567 | | r 1, 456 r 1, 430 | r 1, 529 r 1, 491 | 1, 476 1, 446 |
| part of Commerce composite. 1967-59-100. 121 7127 123 123 123 124 126 128 129 129 129 129 129 129 130 | permits (12,000 permit-issuing places): Seasonally adjusted at annual rates: Totalthousthous | | 1, 079 613 | 894 551 | 928 558 | 1, 028 578 | 1, 033 601 | | | | 1, 159 638 | | 1, 158 625 | | | | 1, 36: 70: |
| mertean Appraisal Co., The: 4 ob. 941 902 909 909 909 909 909 909 909 909 909 | * | | | | | | | | | | | | | | | | |
| The Chuliding only) 1957-99-100. 127 132 129 129 129 130 131 133 133 134 134 134 134 134 134 Average, 20 cities: 1957-99-100. 122 128.5 125.5 | merican Appraisal Co., The: A verage, 30 cities | 867 941 963 867 | 909 992 1,008 910 | 891 970 997 890 | 891 970 997 890 | 891 972 997 890 | 899 982 997 890 | 909 982 997 891 | 915 995 1, 013 923 | 917 998 1, 015 924 | 919 1,001 1,016 928 | 922 1, 019 1, 019 928 | 930 1,024 1,025 933 | 932 1, 025 1, 026 | 937 1, 033 1, 044 941 | 938 1, 033 1, 044 943 | 940 1,047 1,044 943 923 |
| In the content of the property of the proper | ssociated General Contractors of America, Inc., The (building only) | 127 | 132 | 129 | 129 | 129 | 130 | 131 | 133 | 133 | 133 | 134 | 134 | 134 | 134 | 134 | 135 |
| All types combined 1947-89-100. 122.1 129.8 125.4 125.5 125.8 127.0 130.1 131.0 132.3 133.4 133.8 133.7 134.1 134.6 135.0 132.8 133.7 134.1 134.6 135.0 132.8 133 | . H. Boeckh and Associates, Inc.: ¶ | | | | | | - | | | | | | { | | | | |
| Billding | All types combined 1957-59=100 Apartments, hotels, office buildings do Commercial and factory buildings do | 123. 2 122. 2 | 130. 7 130. 2 | 126, 3 125, 8 | 126.3 125.8 | 126. 6 126. 1 | 127.9 127.3 | 131. 2 130. 2 | 133.0 132.2 | 133. 4 132. 6 | 134. 1 133. 8 | 134.5 134.2 | 134. 7 134. 3 | 134. 7 134. 4 | 134.6 134.2 | 135. 1 134. 6 | |
| Composite (avg. for year or qir.) 1957-59=100. 113.0 116.9 | Buildingdo | | | | | | | | | | | | | | | | 1 132. 5 1 147. (|
| tiput index: Composite, unadjusted 0. 1947-49=100. 157.6 153.1 126.5 158.0 148.9 164.5 166.7 150.5 180.7 162.4 167.2 150.4 132.5 | | 113.0 | 116.9 | | 113. 2 | | | 112.3 | | | 123.0 | | | 119. 2 | | | 120. |
| Composite, unadjusted Q | CONSTRUCTION MATERIALS | | | | | | : | | | | | | | | | | |
| Lumber and wood products, unad] | Composite, unadjusted $Q = 1947-49=100$ | 157. 6 | 153. 1 | | | | | | | | | | | | | | |
| ortgage applications for new home construction: Applications for FFA commitments Applications for FFA commitments thous, units. 153.0 167.2 10.7 18.6 14.8 16.0 16.3 12.7 17.1 14.6 15.3 12.9 10.2 11.2 12.4 Requests for VA appraisals. do. 99.2 124.4 7.7 10.3 11.0 10.9 12.8 12.2 11.6 10.8 12.5 9.5 7.9 8.4 10.6 Requests for VA appraisals. do. 99.2 124.4 7.7 10.3 11.0 10.9 12.8 12.2 11.6 10.8 12.5 9.5 7.9 8.4 10.6 Reasonally adjusted annual ratest; do. 10.7 103 122 109 135 146 122 131 151 136 125 9.5 7.9 8.4 10.6 Reasonally adjusted annual ratest; do. 10.7 103 122 109 135 146 122 131 151 136 125 9.5 7.9 8.4 10.6 Reasonally adjusted annual ratest; do. 10.7 103 122 109 135 146 122 131 151 136 125 9.5 7.9 8.4 10.6 Reasonally adjusted annual ratest; do. 10.7 103 122 109 135 146 122 131 151 136 125 9.5 7.9 8.4 10.6 Reasonally adjusted annual ratest; do. 10.7 103 122 109 135 146 122 131 151 136 125 9.5 7.9 8.4 10.6 Reasonally adjusted annual ratest; do. 10.7 103 122 109 135 146 122 131 151 136 125 9.5 7.9 8.4 10.6 Requests for VA appraisals. do. 2.600.53 5,884.64 301.12 388.16 358.98 406.92 508.04 501.11 653.83 643.11 665.38 60.8 45.89 122 7.141 Requests for VA appraisals. do. 2.600.53 5,884.64 301.12 388.16 358.98 406.92 508.04 501.11 653.83 643.11 665.38 60.8 457.89 577.59 478.49 12.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10 | Lumber and wood products, unadjdo | 155. 0 | 149.5 | 137. 1 | 164.8 | 145. 3 | 156. 3 | 152.6 | 131.7 | 165. 7 | 155.5 | 163.9 | 152.0 | 136. 6 | | | 4 . |
| Applications for FHA commitments thous, units. | REAL ESTATE | | | | | | | | | | | | | } | | | |
| Seasonally adjusted annual ratest do. 99.2 124.4 7,7 151 150 10.9 12.8 12.2 11.6 10.8 12.5 9.5 7.59 183 152 152 164 122 131 151 136 125 9.5 7.59 184 710.6 Seasonally adjusted annual ratest do. 99.2 124.4 7,7 103 11.2 109 138 12.2 11.6 10.8 12.5 9.5 7.59 18.4 710.6 Seasonally adjusted annual ratest do. 99.2 124.4 7,7 103 122 109 138 146 122 131 151 136 125 9.5 7.59 18.4 710.6 Seasonally adjusted annual ratest do. 99.2 124.4 7,7 103 122 109 138 12.2 11.6 10.8 12.5 9.5 7.59 18.4 710.6 Seasonally adjusted annual ratest do. 99.2 124.4 7,7 103 122 109 138 146 122 131 151 136 125 122 7141 100 100 100 100 100 100 100 100 100 | Interest of the construction of the constructi | | | | | | | | | | | | | | | | 1 |
| Fed. Hous. Adm.: Face amount | thous, units | 99. 2 | | 137 7. 7 | 151 10. 3 | 159 11. 0 | 162 10. 9 | 169 12.8 | 155 12, 2 | 180 11.6 | 176 10. 8 | 185 12. 5 | 189 9. 5 | 162 7. 9 | 163 8. 4 | 152 10.6 | 15. 16 11. 12 |
| to member institutions, end of periodmil. \$ 6, 935 | Fed. Hous. Adm.: Face amountmil. \$ | 6, 095. 32 2, 600. 53 | 5, 884. 64 3, 404. 87 | | | | | | | 653. 83 340. 29 | 643. 11 352. 10 | 665.33 434.29 | 620. 86 382. 91 | 457. 89 340. 32 | | | 434. 8 267. 2 |
| tions, estimated total 1 | ederal Home Loan Banks, outstanding advances to member institutions, end of periodmil. \$ | 6, 935 | 4, 386 | 5, 800 | 5, 175 | 4, 782 | 4, 421 | 4, 302 | 4, 221 | 4, 153 | 4, 122 | 4, 114 | 4, 188 | 4, 386 | 4, 442 | 4, 348 | 4, 26 |
| Home construction do 3, 606 4, 190 205 306 312 400 435 382 424 381 413 388 380 7291 7305 Home purchase do 7, 746 9, 505 420 571 586 779 1, 046 951 1, 186 1, 017 949 856 780 7665 7305 All other purposes do 5, 388 6, 196 325 470 441 559 681 527 618 573 588 557 599 433 7447 fonfarm foreclosures number 117, 473 8, 701 10, 584 9, 774 9, 914 10, 035 9, 484 10, 274 9, 407 foreclosures ire losses (on bldgs., contents, etc.) mil. \$1, 496, 76 1, 706, 72 155, 08 149, 66 142, 86 143, 15 164, 04 144, 17 173, 25 116, 95 114, 79 115, 21 127, 82 153, 95 142, 75 116, 95 114, 99, 100 114, 99, 100 114, 99, 100 114, 99, 100 114, 99, 100 114, 99, 100 114, 99, 100 114, 99, 100 114, 99, 100 114, 99, 100 114, 99, 100 | tions, estimated totaltmil. \$ | 16,720 | 19, 891 | 950 | 1, 347 | 1, 339 | 1,738 | 2, 162 | 1,860 | 2,228 | 1, 971 | 1, 950 | 1,801 | 1, 759 | 7 1, 389 | r 1, 456 | 1, 76 |
| Section Comparison Compar | Home constructiondo | 7,746 | 9,505 | 420 | 571 | 586 | 779 | 1,046 | 951 | 1,186 | 1,017 | 949 | 856 | 780 | r 665 | | 40 84 51 |
| DOMESTIC TRADE ADVERTISING Marketing/Communications advertising index, seasonally adjusted:⊕ Combined in dex. 1957-59=100. 148 148 152 148 150 145 144 143 145 152 148 149 150 145 150 145 150 145 150 145 150 150 150 150 150 150 150 150 150 15 | | 117, 473 | | 8,701 | 10, 584 | 9,774 | 9, 914 | 10, 035 | 9, 484 | 10, 274 | 9,407 | | | | | | \ - |
| ADVERTISING ### ADVER | 'ire losses (on bldgs., contents, etc.)mil. \$ | 1, 496. 76 | 1, 706. 72 | 155. 08 | 149. 66 | 142.86 | 143.15 | 164.04 | 144.17 | 173. 25 | 116.95 | 114. 79 | 115. 21 | 127. 82 | 153. 95 | 142.75 | |
| [arketing/Communications advertising index, seasonally adjusted:⊕ 1957-59=100_ 148 148 152 148 150 145 144 143 145 152 148 149 150 145 145 152 148 149 150 145 145 152 148 149 150 145 145 152 148 149 150 145 145 152 148 149 150 145 145 145 152 148 149 150 145 145 145 150 145 145 145 145 145 145 145 145 145 145 | | | |] | DOM | ESTIC | TR | ADE | | | | | | | 1. 1. | | |
| sonalty adjusted:⊕ Combined index | | | | 1 | | | <u> </u> | | | | | 1 | | | | | |
| Newspapersdo119 | sonalty adjusted:⊕ Combined index | 128 159 119 91 | 128 158 113 97 118 | 127 165 120 92 123 | 125 155 113 85 115 | 130 160 121 111 117 | 129 157 112 78 118 | 126 160 111 94 124 | 124 153 104 119 105 | 121 150 113 95 114 | 130 162 113 88 125 | 139 149 106 84 125 | 125 157 113 96 130 | 125 161 114 111 101 | | | |

^{**}Copyrighted data; see last paragraph of headnote, p. S-1.

1 Revisions for July-Dec. 1966 for ENR building and construction cost indexes; for 1960-66

include guaranteed direct loans sold. ⊕ Formerly Printer's Ink advertising index.

| Unless otherwise stated, statistics through 1966 | 1966 | 1967 | | | | | | 1967 | | | . ; | | | | 1968 | |
|---|--|---|---|---|---|--|---|---|---|---|---|---|--|---|---|---|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | An | nual | Feb. | Mar. | Apr. | Мау | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar. |
| | · | D | OME | STIC | TRA | DE— | Conti | nued | | | | | | | | |
| ADVERTISING—Continued | | | | | | | | | | | | | | | | |
| Television advertising: Network (major national networks): Net time costs, total | 1, 411. 3 106. 7 429. 8 274. 0 131. 5 161. 4 308. 0 | 1,499.9 115.8 429.0 306.8 134.3 183.1 | | 403. 0 29. 5 122. 8 86. 9 37. 5 48. 3 77. 8 | | | 317. 8 21. 0 85. 4 66. 0 30. 8 37. 6 76. 9 | | | 307. 4 22. 7 93. 3 64. 6 31. 8 36. 7 58. 2 | | | 471. 7 42. 6 127. 5 89. 1 34. 1 60. 4 117. 9 | | | |
| Magazine advertising (general and natl. farm magazines): | | | | | | | | | | | | | | | | |
| Mil. Cost, total mil. Maparel and accessories do. Automotive, incl. accessories do. Building materials do. Drugs and toiletries do. Foods, soft drinks, confectionery do. | 1, 166. 7 68. 1 123. 5 34. 5 134. 4 125. 4 | 1, 161. 6 60. 7 103. 7 31. 0 148. 4 116. 1 | 89.9 4.1 10.1 2.0 11.6 10.4 | 106.4 6.8 10.9 3.8 11.5 11.0 | 110.9 8.3 10.2 4.2 13.0 8.6 | 112.1 5.7 10.6 3.9 13.4 9.6 | 97. 8 2. 4 8. 4 3. 1 14. 9 10. 4 | 69.3 .9 4.0 1.7 10.8 9.4 | 64.4 5.3 3.1 1.5 10.2 6.9 | 108. 0 9. 8 8. 2 3. 1 13. 3 9. 8 | 118.4 7.0 13.3 2.7 14.8 10.8 | 115.6 5.4 9.8 2.2 14.6 11.9 | 99. 9 3. 3 8. 1 1. 4 12. 3 10. 1 | 63.3 1.6 4.4 1.2 7.1 6.7 | 84.7 3.2 9.6 1.8 11.2 9.1 | 105.9 6.3 11.1 3.1 12.3 10.3 |
| Beer, wine, liquors do Household equip., supplies, furnishingsdo Industrial materialsdo Soaps, cleansers, etcdo. Smoking materialsdo All otherdo | 79. 2 80. 1 53. 3 17. 6 39. 6 411. 0 | 89. 2 70. 7 62. 7 22. 9 39. 9 416. 3 | 5. 1 3. 5 4. 1 1. 7 3. 4 33. 9 | 6.8 6.5 5.5 2.3 3.1 38.2 | 6. 6 8. 6 5. 9 2. 5 3. 1 39. 9 | 8.1 9.3 6.3 2.5 3.5 39.1 | 8. 1 5. 6 6. 4 2. 4 3. 5 32. 6 | 5. 6 3. 7 4. 4 1. 6 2. 9 24. 4 | 3.4 2.9 3.6 1.4 2.5 23.6 | 6. 5 6. 2 7. 1 2. 0 3. 2 38. 8 | 9.5 9.0 5.6 2.2 3.8 39.8 | 11.5 7.5 5.4 2.2 3.7 41.3 | 15. 0 5. 1 4. 4 1. 1 4. 7 34. 4 | 3.4 2.5 4.2 1.7 2.7 27.6 | 4. 5 2. 8 4. 3 1. 5 3. 0 33. 6 | 6.8 6.2 4.4 2.2 3.1 39.8 |
| Newspaper advertising linage (52 cities): mil. lines. Total mil. lines. Classified do Display, total do Automotive do Financial do General do Retail do | 3, 354. 3 924. 3 2, 430. 0 182. 9 73. 2 310. 3 1, 863. 6 | 3, 297. 8 878. 1 2, 419. 6 158. 5 66. 9 297. 1 1,897. 1 | 233. 6 66. 4 167. 2 12. 3 4. 7 22. 7 127. 5 | 278. 3 74. 1 204. 3 14. 3 5. 6 25. 5 158. 9 | 294. 3 80. 2 214. 1 15. 6 5. 8 28. 9 163. 8 | 300.1 80.6 219.5 16.5 5.6 29.3 168.1 | 279. 1 76. 4 202. 7 15. 7 5. 4 26. 3 155. 3 | 246. 4 74. 9 171. 5 11. 9 5. 8 17. 8 136. 0 | 269. 8 76. 3 193. 6 11. 2 4. 2 19. 0 159. 2 | 269. 8 73. 1 196. 7 13. 7 4. 8 26. 2 152. 0 | 296. 2 76. 9 219. 3 12. 7 6. 2 29. 9 170. 5 | 305, 8 68, 4 237, 4 13, 9 5, 3 28, 7 189, 5 | 283. 2 59. 8 223. 4 9. 2 5. 6 22. 2 186. 4 | 231. 3 67. 0 164. 2 11. 4 7. 6 17. 3 127. 9 | 236. 1 66. 9 169. 2 13. 4 4. 6 22. 3 128. 9 | |
| WHOLESALE TRADE Merchant wholesalers sales (unadj.), total. wil. \$- Durable goods establishmentsdo Nondurable goods establishmentsdo | 203, 751 91, 026 112, 724 | 205, 188 90, 447 114, 741 | 15, 220 6, 643 8, 577 | 17, 527 7, 624 9, 903 | 16, 218 7, 165 9, 053 | 17, 429 7, 662 9, 767 | 17, 568 7, 964 9, 604 | 16, 425 7, 287 9, 138 | 18, 087 8, 061 10, 026 | 17, 272 7, 727 9, 545 | 18, 078 8, 107 9, 971 | 18, 132 7, 904 10, 228 | 17, 408 7, 530 9, 878 | 16, 863 7, 365 9, 497 | 16, 951 7, 539 9, 412 | |
| Merchant wholesalers inventories, book value, end of year or month (unadj.), totalmil. \$ Durable goods establishmentsdo Nondurable goods establishmentsdo RETAIL TRADE | 20, 520 11, 805 8, 715 | 21, 607 12, 308 9, 299 | 20, 634 11, 961 8, 673 | 20, 859 12, 155 8, 704 | 20, 722 12, 231 8, 491 | 20, 554 12, 190 8, 364 | 20, 510 12, 220 8, 290 | 20, 385 12, 171 8, 214 | 20, 684 12, 113 8, 570 | 20, 849 12, 120 8, 729 | 21, 268 12, 184 9, 084 | 21, 425 12, 150 9, 275 | 21, 607 12, 308 9, 299 | 21, 678 12, 236 9, 442 | 21, 548 12, 224 9, 323 | |
| All retail stores: Estimated sales (unadj.), totalmil. \$ | 303, 672 | 313, 503 | 21, 648 | 25,679 | 25, 081 | 26, 557 | 27, 616 | .26, 005 | 26, 201 | 26, 239 | 26, 162 | 27, 159 | 32, 589 | r 24, 269 | 24, 232 | 126, 943 |
| Durable goods stores \$\times\$ | 97, 812 57, 414 53, 875 3, 539 | 99, 669 57, 556 53, 695 3, 861 | 6, 801 4, 010 3, 787 223 | 8, 234 4, 989 4, 711 278 | 8, 205 4, 955 4, 644 311 | 8, 928 5, 413 5, 084 329 | 9, 398 5, 644 5, 273 371 | 8, 547 5, 014 4, 670 344 | 8, 298 4, 669 4, 338 331 | 8, 200 4, 515 4, 192 323 | 8,574 4,870 4,531 339 | 8, 482 4, 777 4, 413 364 | 8, 984 4, 503 4, 089 414 | 7,546 4,594 4,326 268 | 7,791 74,718 4,466 252 | 1 8, 772 1 5, 412 |
| Furniture and appliance group Q | 14, 978 9, 089 4, 905 12, 307 9, 340 2, 967 | 15, 700 9, 384 5, 245 12, 411 9, 350 3, 061 | 1, 101 654 375 741 557 184 | 1, 192 715 401 905 684 221 | 1, 160 725 370 999 738 261 | 1, 245 781 391 1, 115 844 271 | 1, 313 804 439 1, 167 884 283 | 1, 239 770 399 1, 143 881 262 | 1, 325 818 424 1, 167 911 256 | 1, 367 805 464 1, 121 867 254 | 1, 365 820 440 1, 145 892 253 | 1, 472 859 497 1, 057 802 255 | 1, 785 957 665 1, 074 716 358 | 7 1, 204 7 695 7 417 7 833 7 621 7 212 | 7 1, 232 730 414 887 686 201 | 1 1, 273 |
| Nondurable goods stores Q | 205, 860 17, 276 3, 537 6, 913 4, 015 2, 811 | 213, 834 18, 105 3, 822 6, 994 4, 342 2, 947 | 14, 847 1, 042 213 422 239 168 | 17, 445 1, 512 277 590 354 291 | 16, 876 1, 375 282 550 307 236 | 17, 629 1, 439 297 575 319 248 | 18, 218 1, 473 337 552 337 247 | 17, 458 1, 301 286 492 314 209 | 17, 903 1, 451 293 546 372 240 | 18, 039 1, 574 304 595 394 281 | 17, 588 1, 472 300 577 361 234 | 18, 677 1, 628 357 620 404 247 | 23, 605 2, 614 604 995 668 347 | r 16, 723 r 1, 288 r 296 r 489 r 286 r 217 | 716, 441 71, 162 240 450 278 194 | 1 18, 171 1 1, 418 |
| Drug and proprietary stores do | 10, 148 23, 431 71, 125 65, 105 23, 012 | 10, 894 24, 887 72, 137 66, 146 24, 011 | 818 1, 726 5, 407 4, 961 1, 722 | 893 1, 940 6, 096 5, 596 1, 901 | 851 1, 991 5, 810 5, 348 1, 940 | 894 2, 093 5, 888 5, 391 2, 034 | 910 2, 197 6, 259 5, 742 2, 136 | 879 2, 293 6, 145 5, 632 2, 159 | 888 2, 316 6, 059 5, 544 2, 113 | 882 2, 178 6, 236 5, 729 2, 030 | 886 2, 121 5, 842 5, 338 2, 035 | 895 2, 024 5, 999 5, 495 2, 047 | 1, 261 2, 163 6, 848 6, 278 2, 067 | 7 914 7 1,980 7 5,940 7 5,467 7 1,988 | 7 88 2 7 1,988 7 5,860 7 5,380 7 1,924 | 1 912 1 2, 181 1 6, 369 1 5, 870 1 2, 050 |
| General merchandise group Q | 39, 811 26, 094 2, 691 5, 727 6, 758 | 42, 174 27, 703 2, 767 6, 078 7, 120 | 2, 400 1, 534 172 347 500 | 3, 197 2, 077 221 466 551 | 3, 049 2, 016 199 414 541 | 3, 322 2, 194 208 470 572 | 3, 483 2, 322 198 492 586 | 3, 085 2, 008 179 455 577 | 3, 502 2, 280 233 501 580 | 3, 516 2, 319 223 496 589 | 3, 519 2, 312 264 479 573 | 4, 219 2, 760 359 571 624 | 6, 371 4, 223 355 1, 057 913 | 7 2, 721 7 1, 815 176 7 363 560 | 7 2, 761 7 1, 806 187 402 551 | 13,325 |
| Estimated sales (seas. adj.), totaldo | | | 25, 470 | 25, 739 | 25, 918 | 25, 897 | 26, 544 | 26, 444 | 26, 422 | 26, 732 | 26, 089 | 26, 411 | 1 | r 27, 065 | - 27, 482 | 128, 000 |
| Durable goods stores \$ | | | 7, 955 4, 394 4, 085 309 | 8, 150 4, 602 4, 291 311 | 8, 104 4, 660 4, 348 312 | 8, 187 4, 752 4, 448 304 | 8, 546 5, 069 4, 750 319 | 8, 592 5, 130 4, 814 316 | 8, 508 5, 053 4, 731 322 | 8, 743 5, 224 4, 891 333 | 8, 235 4, 707 4, 361 346 | 8, 221 4, 692 4, 331 361 | 8, 327 4, 678 4, 355 323 | 7 8, 523 7 4, 892 7 4, 549 343 | 7 8, 760 5, 049 4, 716 333 | 1 8, 919 |
| Furniture and appliance group ode | | | 1,308 780 449 1,058 801 257 | 1, 278 755 441 1, 049 794 255 | 1, 286 791 423 1, 048 779 269 | 1, 306 795 420 1, 001 750 251 | 1, 295 775 450 1, 014 754 260 | 1, 267 784 397 1, 031 771 260 | 1, 299 781 424 1, 025 767 258 | 1, 347 812 450 1, 041 789 252 | 1,300 771 423 1,038 786 252 | 1, 331 782 454 1, 021 774 247 | 1, 358 778 463 1, 088 839 249 | 7 1, 360 7 789 7 469 7 1, 084 7 819 7 265 | 1,394 835 467 1,184 917 267 | |
| Nondurable goods stores Q do Apparel group do Men's and boys' wear stores do Women's apparel, accessory stores do Family and other apparel stores do Shoe stores do do do | | | 17, 515 1, 476 304 576 357 239 | 17, 589 1, 443 315 557 343 228 | 17, 814 1, 585 333 614 384 254 | 17, 710 1, 490 317 585 342 246 | 17, 998 1, 524 326 596 358 244 | 17, 852 1, 538 332 594 371 241 | 17, 914 1, 562 340 605 367 250 | 17, 989 1, 559 322 607 373 257 | 17, 854 1, 485 307 575 349 254 | 18, 190 1, 515 324 578 364 249 | 18, 143 1, 476 304 559 367 246 | 718,542 71,548 7338 7584 7365 7261 | 1, 588 330 585 403 | 119,090 |

Revised. ¹ Advance estimate.

2 Includes data for items not shown separately. o Comprises lumber yards, building materials dealers, and paint, plumbing, and electrical stores.

| nless otherwise stated, statistics through 1966 | 1966 | 1967 | | | · · · · | | | 1967 | | | | | | | 1968 | |
|--|--|--|---|--|--|--|--|--|--|--|--|--|--|---|--|---------------------------|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | Ann | ual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Ma |
| | | D | OME | STIC | TRA | DE— | Conti | nued | | | | | | | | |
| RETAIL TRADE—Continued | | | | | | | | | | | | | | | | - |
| Il retail stores—Continued Estimated sales (seas. adj.)—Continued Nondurable goods stores—Continued Drug and proprietary stores | | | 883 2, 026 5, 942 5, 452 1, 968 | 889 2, 046 6, 041 5, 535 1, 964 | 906 2, 034 5, 985 5, 513 1, 992 | 903 - 2, 038 5, 996 5, 507 1, 996 | 923 2, 059 6, 050 5, 548 2, 040 | 903 2, 071 6, 002 5, 500 2, 020 | 913 2, 094 6, 019 5, 516 2, 003 | 901 2, 110 6, 042 5, 535 2, 028 | 912 2, 104 6, 054 5, 543 2, 015 | 928 2, 133 6, 095 5, 584 2, 064 | 949 2, 144 6, 179 5, 666 2, 017 | r 954 r 2, 173 r 6, 249 r 5, 743 r 2, 095 | 926 2, 254 6, 191 5, 687 2, 117 | |
| General merchandise group \$\frac{0}{0}\$— do Department storesdo Mail order houses (dept. store mdse.) _do Variety storesdo Liquor storesdo | | | 3, 361 2, 191 230 472 595 | 3, 327 2, 200 223 448 584 | 3, 479 2, 278 230 520 609 | 3, 468 2, 283 215 504 598 | 3, 604 2, 377 228 516 599 | 3, 529 2, 305 236 506 580 | 3, 565 2, 341 222 516 597 | 3, 587 2, 354 239 516 599 | 3, 543 2, 321 250 508 600 | 3, 613 2, 371 239 533 601 | 3, 577 2, 367 231 529 586 | 7 3, 610 7 2, 388 241 7 526 633 | 3, 720 2, 477 237 530 625 | |
| Estimated inventories, end of year or month: Book value (unadjusted), total | 35, 846 16, 144 7, 938 2, 512 2, 401 | 35, 459 15, 468 6, 990 2, 530 2, 361 | 36, 349 16, 681 8, 255 2, 518 2, 410 | 37, 108 16, 855 8, 221 2, 548 2, 471 | 37, 199 16, 826 8, 105 2, 599 2, 514 | 36, 935 16, 695 7, 966 2, 606 2, 527 | 36, 337 16, 295 7, 683 2, 594 2, 477 | 35, 894 15, 972 7, 363 2, 556 2, 432 | 35, 106 14, 691 5, 972 2, 564 2, 419 | 35, 705 14, 786 6, 066 2, 603 2, 440 | 36, 768 14, 968 6, 172 2, 636 2, 443 | 37, 890 15, 363 6, 451 2, 722 2, 455 | 35, 459 15, 468 6, 990 2, 530 2, 361 | 35, 837 16, 104 7, 528 2, 518 2, 422 | 36, 736 16, 599 7, 870 2, 592 2, 442 | |
| Nondurable goods stores Q doApparel group doFood group doGeneral merchandise group doDepartment stores do | 19, 702 4, 102 4, 201 6, 425 3, 919 | 19, 991 4, 127 4, 265 6, 714 4, 102 | 19, 668 4, 222 4, 129 6, 460 3, 891 | 20, 253 4, 308 4, 189 6, 767 4, 108 | 20, 373 4, 314 4, 167 6, 833 4, 123 | 20, 240 4, 270 4, 149 6, 816 4, 120 | 20, 042 4, 131 4, 176 6, 693 4, 025 | 19, 922 4, 125 4, 122 6, 760 4, 076 | 20, 415 4, 407 4, 108 6, 970 4, 212 | 20, 919 4, 545 4, 156 7, 320 4, 449 | 21, 800 4, 617 4, 320 7, 851 4, 845 | 22, 527 4, 747 4, 463 8, 142 5, 055 | 19, 991 4, 127 4, 265 6, 714 4, 102 | 19, 733 3, 961 4, 221 6, 712 4, 036 | 20, 137 4, 262 4, 242 6, 907 4, 209 | |
| Book value (seas. adj.), totaldo Durable goods stores 9do Automotive groupdo Furniture and appliance groupdo Lumber, building, hardware groupdo | 36, 961 16, 536 8, 108 2, 574 2, 483 | 36, 682 15, 977 7, 140 2, 611 2, 442 | 36, 644 16, 315 7, 672 2, 612 2, 447 | 36, 526 16, 142 7, 515 2, 561 2, 418 | 36, 236 16, 033 7, 409 2, 568 2, 448 | 36, 263 15, 904 7, 315 2, 585 2, 451 | 36, 087 15, 661 7, 154 2, 586 2, 419 | 35, 997 15, 549 6, 966 2, 571 2, 427 | 36, 028 15, 503 6, 867 2, 569 2, 429 | 36, 143 15, 711 7, 041 2, 567 2, 452 | 36, 217 15, 681 7, 006 2, 549 2, 468 | 36, 474 15, 728 7, 048 2, 610 2, 475 | 36, 682 15, 977 7, 140 2, 611 2, 442 | 37, 130 16, 238 7, 330 2, 617 2, 507 | 37, 094 16, 268 7, 314 2, 689 2, 479 | |
| Nondurable goods stores ♀ | 20, 425 4, 318 4, 209 6, 909 4, 200 | 20, 705 4, 363 4, 248 7, 189 4, 359 | 20, 329 4, 389 4, 162 6, 832 4, 162 | 20, 384 4, 369 4, 156 6, 895 4, 179 | 20, 203 4, 288 4, 114 6, 817 4, 115 | 20, 359 4, 335 4, 149 6, 900 4, 174 | 20, 426 4, 321 4, 184 6, 904 4, 201 | 20, 448 4, 328 4, 189 6, 961 4, 233 | 20, 525 4, 333 4, 205 6, 997 4, 250 | 20, 432 4, 264 4, 181 7, 019 4, 261 | 20,536 4, 236 4, 231 7, 067 4, 299 | 20,746 4,294 4,321 7,141 4,345 | 20, 705 4, 363 4, 248 7, 189 4, 359 | 20, 892 4, 343 4, 281 7, 365 4, 475 | 20, 826 4, 430 4, 276 7, 307 4, 502 | |
| rms with 11 or more stores: Estimated sales (unadj.), total \circ do | 80, 323 | 85, 203 | 5, 550 | 6,855 | 6, 500 | 6, 839 | 7, 252 | 6, 683 | 7, 063 | 7, 292 | 7,050 | 7,820 | 10, 604 | 6, 352 | 6, 387 | |
| Apparel group Men's and boys' wear stores do. Women's apparel, accessory stores do. Shoe stores do. | 4, 770 573 1, 779 1, 269 | 5, 069 612 1, 855 1, 367 | 271 31 102 76 | 430 45 152 133 | 371 43 140 101 | 404 47 152 111 | 415 53 151 114 | 339 39 126 92 | 411 43 148 112 | 444 47 160 135 | 426 52 157 111 | 476 63 173 118 | 776 106 288 179 | 338 49 111 98 | 320 38 113 87 | |
| Drug and proprietary storesdo Eating and drinking placesdo Furniture and appliance groupdo | 2, 663 2, 222 1, 276 | 3, 120 2, 554 1, 362 | 221 185 89 | 250 206 103 | 229 202 104 | 243 214 115 | 256 223 116 | 247 223 113 | 251 226 118 | 253 222 119 | 254 223 124 | 267 216 126 | 432 221 145 | 255 210 102 | 250 207 100 | |
| General merchandise group $Q = do_{-}$ Dept. stores, excl. mail order sales do_{-} Variety stores do_{-} | 28, 988 19, 653 4, 593 | 30, 953 20, 984 5, 029 | 1, 720 1, 146 278 | 2, 324 1, 561 383 | 2, 237 1, 533 341 | 2, 432 1, 667 388 | 2, 559 1, 767 407 | 2, 276 1, 547 371 | 2,590 1,750 414 | 2, 575 1, 757 412 | 2,586 1,753 395 | 3, 128 2, 101 481 | 4, 704 3, 146 893 | 1, 994 1, 374 297 | 2,041 1,376 332 | |
| Grocery storesdo Tire, battery, accessory dealersdo | 29, 906 1, 472 | 31, 145 1, 529 | 2, 334 93 | 2, 686 116 | 2, 516 127 | 2, 498 133 | 2, 692 150 | 2,582 129 | 2, 549 126 | 2,753 122 | 2,489 127 | 2,605 137 | 3, 116 172 | 2, 620 114 | 2, 612 107 | |
| Estimated sales (seas. adj.), total 9do | J | | l . | 6, 852 | 6, 993 | 6, 948 | 7, 171 | 7, 162 | 7, 013 | 7, 215 | 7, 205 | 7, 368 | 7, 282 | 7,483 | 7, 683 | |
| Apparel group Men's and boys' wear stores do. Women's apparel, accessory stores do. Shoe stores do. | | | 418 46 160 109 | 372 47 138 98 | 438 50 165 121 | 407 47 151 109 | 424 52 155 112 | 415 49 150 111 | 436 54 156 119 | 436 52 157 122 | 434 50 160 121 | 429 54 155 118 | 435 53 159 119 | 447 58 156 125 | 473 56 167 121 | |
| Drug and proprietary stores do Eating and drinking places do | | | 254 214 | 253 209 | 245 205 | 252 209 | 261 209 | 256 208 | 265 209 | 261 216 | 267 221 | 277 225 | 276 223 | 283 228 | 281 229 | |
| General merchandise group ?do Dept. stores, excl. mail order salesdo Variety storesdo | | | 2, 471 1, 685 387 | 2, 449 1, 671 369 | 2, 528 1, 683 420 | 2, 482 1, 710 417 | 2, 627 1, 774 422 | 2, 643 1, 738 416 | 2, 486 1, 780 427 | 2, 646 1, 759 428 | 2,607 1,783 418 | 2, 667 1, 830 443 | 2, 566 1, 767 445 | 2, 677 1, 834 435 | 2,827 1,941 444 | 1 |
| Grocery storesdo Tire, battery, accessory dealersdo | | | 2, 548 131 | 2, 556 135 | 2, 583 127 | 2, 575 123 | 2, 591 130 | 2, 613 118 | 2, 628 125 | 2, 640 127 | 2,620 130 | 2,655 136 | 2,712 125 | 2, 764 147 | 2, 738 143 | |
| l retail stores, accounts receivable, end of yr. or mo.: Total (unadjusted) mil. \$ Durable goods stores do. Nondurable goods stores do. Charge accounts do. Installment accounts do. | 18, 986 7, 212 11, 774 8, 164 10, 822 | 19, 806 7, 331 12, 475 8, 336 11, 470 | 17, 538 6, 751 10, 787 7, 338 10, 200 | 17, 656 6, 766 10, 890 7, 518 10, 138 | 17,814 6,875 10,939 7,789 10,025 | 18, 005 6, 943 11, 062 8, 013 9, 992 | 18, 359 7, 225 11, 134 8, 194 10, 165 | 18, 034 7, 128 10, 906 8, 010 10, 024 | 18, 082 7, 146 10, 936 7, 950 10, 132 | 18, 205 7, 194 11, 011 7, 941 10, 264 | 18,168 7,094 11,074 7,974 10,194 | 18,696 7,109 11,587 8,199 10,497 | 77, 331 12, 475 | 19, 020 7, 079 11, 941 7, 931 11, 089 | 18, 572 7, 022 11, 550 7, 774 10, 798 | |
| Total (seasonally adjusted) do_ Durable goods stores do_ Nondurable goods stores do_ Charge accounts do_ Installment accounts do_ | 17, 767 6, 987 10, 780 7, 730 10, 037 | 18, 588 7, 093 11, 495 7, 936 10, 652 | 18, 007 7, 144 10, 863 7, 721 10, 286 | 18, 159 7, 129 11, 030 7, 804 10, 355 | 18, 211 7, 181 11, 030 7, 920 10, 291 | 17, 926 6, 973 10, 953 7, 827 10, 099 | 18, 225 7, 049 11, 176 7, 992 10, 233 | 18, 169 6, 985 11, 184 8, 016 10, 153 | 18, 251 6, 974 11, 277 7, 993 10, 258 | 18, 399 7, 064 11, 335 8, 035 10, 364 | 18,251 6,918 11,333 7,933 10,318 | 18,664 7,054 11,610 8,086 10,578 | 718, 588 77, 093 711, 495 77, 936 710, 652 | 18, 622 7, 178 11, 444 7, 956 10, 666 | 19,001 7,371 11,630 8,175 10,826 | |
| | LABO | OR FO | RCE | , EM | PLOY | MEN | T, A | ND E | ARNI | NGS | · | · | · | | | |
| POPULATION OF THE UNITED STATES otal, incl. armed forces overseas mil. LABOR FORCE | 1 196. 92 | 1 199. 12 | 198. 28 | 198. 43 | 198. 61 | 198. 76 | 198. 94 | 199. 12 | 199. 32 | 199. 53 | 199. 73 | 199.92 | 200.09 | 200. 25 | 200.36 | 20 |
| abor force, total, 16 years of age and over thous thous thous the civilian labor force do the civilian labor force do Nonagricultural employment do Agricultural employment do Unemployed (all civilian workers) do rRevised 1 As of July 1. | 78, 893 75, 770 72, 895 68, 915 3, 979 2, 875 | 80, 793 77, 347 74, 372 70, 528 3, 844 2, 975 | 75, 689 72, 506 69, 225 3, 281 | 78, 949 75, 513 72, 560 69, 149 3, 410 2, 954 | 79, 560 76, 111 73, 445 69, 724 3, 721 2, 666 | 79, 551 76, 095 73, 637 69, 812 3, 825 2, 457 | 82, 464 79, 020 75, 391 70, 996 4, 395 3, 628 | 82, 920 79, 471 76, 221 71, 705 4, 516 3, 250 | 82, 571 79, 112 76, 170 71, 792 4, 378 2, 942 | 80, 982 77, 526 74, 631 70, 700 3, 931 2, 895 | 81, 595 78, 132 75, 181 71, 148 4, 033 2, 951 | 78, 113 75, 218 71, 460 3, 759 | 81, 527 78, 057 75, 338 71, 793 3, 545 2, 719 | 73, 273 69, 908 3, 366 | 80, 869 77, 402 74, 114 70, 653 3, 462 3, 288 | 80 77 74 70 3 |

| Unless otherwise stated, statistics through 19 | | | | | | | 1967 | | | | | | | 1968 | |
|--|--------|------|------|------|-----|------|------|------|-------|------|------|------|------|------|-------|
| and descriptive notes are shown in the 19 edition of BUSINESS STATISTICS | Annual | Feb. | Mar. | Apr. | Мау | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar.p |

LABOR FORCE, EMPLOYMENT, AND EARNINGS-Continued LABOR FORCE-Continued Seasonally Adjusted 78, 072 74, 735 71, 017 3, 718 76, 814 73, 939 70, 096 3, 843 77, 807 74, 638 70, 941 3, 697 Civilian labor forcet.....thous 76, 921 74, 063 70, 187 76, 676 73, 822 69, 964 3, 858 76, 502 73, 550 69, 822 77, 214 74, 169 70, 430 77, 495 74, 478 70, 631 3, 847 77, 598 74, 664 70, 708 3, 956 77, 989 75, 005 71, 166 78, 473 75, 577 71, 361 4, 216 77, 923 75, 167 71, 164 78, 672 75, 731 71, 604 Employed, total do. Nonagricultural employment do. Agricultural employment do. Agricultural employment do. 4,003 3, 739 4, 127 Unemployed (all civilian workers).....do... 3, 017 436 2, 934 445 3, 169 440 3, 337 475 2, 984 485 2, 896 445 2, 756 488 2,941 455 2, 858 447 2, 875 434 3, 045 441 2, 856 448 2, 854 436 536 449 3.9 2.4 4.1 12.7 3.7 2.3 4.0 12.6 3.9 2.5 4.2 12.7 3.8 2.5 $\frac{3.8}{2.3}$ 3.7 2.3 4.3 2.5 4. 2 12. 9 4. 0 12. 6 4.1 11.8 4, 1 12. 0 12. 9 12. 8 1.7 7.3 3.4 1.8 7.4 3.4 1.7 7.2 3.3 1.9 7.2 3.3 1.8 7.3 3.5 1.8 8.0 3.6 1.8 7.4 3.2 1.9 7.7 3.4 1.9 7.7 3.5 1.9 1.9 7. 3 3. 3 6. 8 3. 4 8. 8 3. 7 Occupation: White-collar workers*_____Blue-collar workers*____ 2.1 4.3 $\frac{2.2}{4.3}$ 1.9 4.6 22 2.4 2. 2 4. 4 3.8 7.4 3.6 3.4 Private wage and salary workers*..... 4.0 7.4 4.0 4.0 4. 2 5. 4 4. 0 3. 7 3.9 7.2 3.5 3.2 3.8 6.1 3.5 3.5 3.6 8.3 3.3 2.8 3.6 8.0 3.5 3.1 3.9 7.3 3.7 7.7 3.4 2.9 3.7 7.4 3.6 3.1 3.7 8.1 3.6 3.4 3.9 7.8 3.8 3.7 4.0 8.4 3.9 3.6 4.4 6.9 4.1 3.6 3.9 7.2 Construction* Manufacturing* Durable goods* 3. 7 3. 4 3. 8 3. 4 EMPLOYMENT Employees on payrolls of nonagricultural estab.:† Total, not adjusted for seasonal variation..thous... 63,982 66, 481 66, 831 66, 063 66, 129 66, 672 66,914 67.470 67, 980 66, 107 64.491 64,843 65, 215 65, 594 66, 514 66, 408 Seasonally Adjusted 63, 982 625 3, 292 66, 063 613 3, 264 67, 712 r 602 r 3, 461 67, 855 602 3, 442 65, 749 624 3, 313 19, 445 11, 434 66,243 597 3,236 65, 653 65, 903 65,939 66, 190 66,055 66, 918 67, 126 598 65, 692 65,639 606 3, 223 19, 318 11, 351 597 3, 289 19, 422 11, 364 624 620 617 619 601 3, 238 r 598 3, 231 19, 169 11, 218 3, 192 19, 238 11, 283 3, 353 19, 491 11, 399 3 175 19, 186 11, 256 19, 339 11, 327 19, 331 11, 322 19, 142 11, 149 19,169 11,143 19, 511 11, 444 19, 285 11, 285 11,422Ordnance and accessories do Lumber and wood products do Furniture and fixtures do Stone, clay, and glass products do 292 593 456 290 590 452 300 592 455 628 303 593 458 634 304 600 465 642 256 286 602 459 638 288 592 455 628 286 584 453 r 305 307 292 585 447 625 607 7 468 7 610 609 467 597 585 451 603 465 640 462 645 451 468 642 631 626 624 626 622 Primary metal industries......do Fabricated metal products......do Machinery, except electrical.....do... 1, 301 1, 355 1, 971 1, 281 1, 356 1, 976 1, 262 1, 331 1, 966 1,267 1,332 1,932 1, 289 1, 354 1, 980 1, 290 1, 368 1, 947 1, 291 1, 368 1, 966 1,332 1,364 1,984 1,305 1,354 1,979 , 280 , 350 1 292 1 345 1,348 1, 299 1, 295 1, 289 1, 369 1, 962 1,372 1,984 1,348 1,972 1, 357 1,350 1,972 1, 915 1, 927 455 431 1, 959 1, 938 454 436 1, 947 1, 932 456 434 1,896 1,862 454 425 1, 919 1, 951 455 428 1.919 1.926 1,904 1,916 2, 005 456 437 1, 916 456 433 1, 927 454 432 1, 947 454 430 1, 980 456 427 1,896 1,873 452 433 434 455 430 457 430 426 436 435 7,930 1,779 8, 012 1, 789 86 7, 993 1, 777 81 8, 103 1, 778 8, 105 1, 785 8, 011 1, 803 84 8,009 1,800 8,000 1,806 7, 951 1, 790 8,026 1,783 8,058 1,785 8,092 1,788 8, 067 1, 779 8,025 1,798 7,955 1,797 7, 967 1, 751 QT 87 973 945 1, 390 940 1,376 954 1,384 957 1, 389 952 1, 384 964 1,397 941 1,395 1,396 1.381 1.377 1.391 1.401 Paper and allied products do Printing and publishing do Chemicals and allied products do Petroleum and coal products do Rubber and plastics products, nec. do Leather and leather products. 680 1,063 984 187 520 688 1,066 990 189 479 351 685 1,065 1,001 τ 693 694 668 681 1,056 684 1,065 679 1, 064 689 687 690 691 684 687 682 1, 077 1, 009 194 543 354 1,064 991 189 066 989 191 1,067 992 190 1,069 1,002 193 533 1,071 1,008 1 072 1,012 981 186 521 351 984 187 982 187 993 191 7 194 7 542 192 510 Transportation, communication, electric, gas, and sanitary services. thous. Wholesale and retail trade. do. 4,251 13,776 3,567 10,209 4, 287 13, 900 3, 602 10, 298 4, 290 13, 870 3, 598 10, 272 4, 151 13, 211 4, 262 13, 672 3, 556 10, 116 4, 246 13, 557 3, 535 10, 022 4, 212 13, 572 3, 545 10, 027 4, 267 13, 609 3, 549 10, 060 4, 292 13, 647 3, 555 10, 092 4, 283 13, 664 3, 569 10, 095 4, 262 13, 719 3, 565 10, 154 4. 247 13, 541 3, 521 10, 020 13, 648 3, 555 10, 093 13, 915 3, 609 10, 306 14, 047 7 3, 643 14, 111 Wholesale trade do Retail trade do do 10, 404 10, 461 3, 264 10, 161 11, 668 2, 715 8, 953 3, 321 10, 409 12, 026 2, 719 9, 307 3, 102 9, 545 10, 871 3, 205 9, 987 11, 524 2, 698 8, 826 3, 330 10, 436 Finance, insurance, and real estate.....do... 3, 290 10, 297 11, 836 3,304 10,332 11,888 2,708 3, 165 9, 883 11, 373 3, 179 9, 946 11, 439 3, 194 9, 973 11, 475 3, 234 3, 228 3, 227 3, 253 3 270 3, 308 3, 228 10, 071 11, 616 2, 719 8, 897 10, 035 11, 636 2, 747 8, 889 10, 074 11, 669 2, 759 10,199 11,745 2,712 9,033 710, 358 711, 978 2, 721 79, 257 Services do Government do 10, 130 11, 713 12, 091 2, 727 9, 364 2, 673 8, 700 2,685 8,754 2,688 8,787 2,759 8,910 2,746 8,967 2,698 9,138 2,708 9,180 8,307 Production workers on manufacturing payrolls: Total, not seasonally adjusted †-----thous. 14, 226 14, 252 14, 200 14.104 14,059 14, 249 13,996 14, 261 14, 290 14,249 14,406 14, 337 14, 127 r 14, 155 14, 164 Seasonally Adjusted otal† thous Durable goods do Ordnance and accessories do Lumber and wood products do Furniture and fixtures do Stone, clay, and glass products do Totalt. 14, 226 8, 282 150 14, 436 8, 459 143 524 14, 358 8, 407 146 525 14, 233 8, 286 147 514 14, 170 8, 240 149 512 14, 191 8, 299 155 509 14,003 8,091 154 508 14,034 8,083 157 513 14, 278 8, 294 157 515 14,317 8,313 158 520 14, 147 8, 254 147 507 8, 330 160 8, 314 161 528 535 515 508 r 523 r 527 376 502 384 509 379 509 374 499 375 495 371 498 370 494 374 500 383 514 386 470 518 498 497 505 513 r 481 Primary metal industries do Fabricated metal products do Machinery, except electrical do 1,073 1,059 1,388 1, 042 1, 041 1, 373 1,031 1,030 1,096 1,091 1.037 1,023 1.029 1.049 1,003 1.009 1.030 1,043 1,024 1,065 1,392 1, 046 1, 380 1,048 1,041 1,368 1,023 1,365 1,024 1,329 1,045 1,372 1,058 1,336 1, 055 1.054 1,057 1,350 1,345 1, 372 1, 347 1, 351 Electrical equipment and supplies do Transportation equipment do Instruments and related products do Miscellaneous manufacturing ind do 1,317 1,361 277 347 1,332 1,363 289 344 1, 284 1, 361 287 342 1, 290 1, 298 1, 347 289 343 1, 260 1, 297 281 336 1, 289 1, 380 285 338 1,345 1,371 288 1.265 1,270 1, 293 1, 294 1 294 1, 251 1, 290 1, 410 1, 254 1, 356 286 341 1,377 285 340 1,326 285 339 1,289 283 335 1, 398 286 337 1, 408 286 344 7 1, 417 7 286 1,419 284 343 285 337 347 343 6,008 1,189 5, 951 1, 200 72 5, 893 1, 196 74 835 5, 984 1, 188 5.925 5, 944 1, 187 5, 947 1, 195 73 5,930 5,886 1,185 76 5, 892 1, 148 5, 912 1, 175 5,951 1,185 70 847 6,004 1,190 5.979 r 6, 010 5.977 1, 201 75 841 1, 183 72 1, 180

845

838

1, 243

1, 232

Also, the establishment data reflect adjustment to Mar. 1966 benchmarks and revised seasonal factors; comparable earlier data (except man-hours and man-hour indexes and unemployment rates) appear in BLS Bulletin 1312-5, EMPLOYMENT AND EARNINGS FOR THE UNITED STATES, 1909-67, available from the Government Printing Office, Washington, D.C. 20402. \$4.75.

1, 231

842

1, 218

r Revised. Preliminary. *New series. Monthly data for earlier years are available. †Beginning in the Mar. 1968 Survey, labor force data reflect new seasonal factors. †Effective with the Sept. 1967 Survey, additional series (unemployment rates, seasonally adjusted production workers, hours, man-hours and man-hour indexes, private sector data, and spendable earnings) are shown; these are not in the 1967 edition of Business Statistics.

| dess otherwise stated, statistics through 1966 | 1966 | 1967 | | | | | | 1967 | | · · · | | | | | 1968 | |
|--|------------------------|---------------------------------------|----------------------------|---------------------------|-------------------------|-------------------------|----------------------------|---------------------------|-------------------------------|-------------------------------|----------------------------|-------------------------|----------------------------|----------------------------------|----------------------------------|---|
| and descriptive notes are shown in the 1967 dition of BUSINESS STATISTICS | Ann | ual | Feb. | Mar. | Apr. | Мау | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mai |
| LABO | R FO | RCE, | EMP1 | LOYM | 1ENT | , ANI | D EA | RNIN | GS- | Conti | inued | | | | | ·- |
| EMPLOYMENT—Continued | | , , , | | | | | | | | | | | | | | |
| Seasonally Adjusted oduction workers on manufacturing payrolls— | | | | | - | | | | | | | | | | | |
| Continued Nondurable goods industries—Continued | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | | | | | | | | | | | |
| Paper and allied products thous. Printing and publishing do Chemicals and allied products do | 519 650 | 531 671 | 529 670 | 531 674 | 526 673 | 525 672 | 535 673 583 | 536 674 | 534 673 585 118 | 527 669 585 | 531 669 504 | 533 673 595 | 536 672 597 | 536 671 | r 538 r 673 r 599 | \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \ |
| Petroleum and coal productsdo Rubber and plastics products, necdo | 572 116 397 | 586 118 395 | 585 117 406 | 580 116 | 583 118 402 | 580 117 354 | 119 362 | 585 119 362 | 118 401 | 120 407 | 594 121 408 | 121 412 | 121 414 | 598 122 414 | , 122 , 419 | |
| Leather and leather productsdo | 318 | 304 | 309 | 403 304 | 307 | 305 | 302 | 295 | 299 | 300 | 303 | 306 | 307 | 307 | 307 | |
| HOURS AND MAN-HOURS | | | | | | | | | | | | | | | | |
| Seasonally Adjusted | | · | | | | | | | | | | | · | | ·, . |] |
| erage weekly gross hours per production worker on payrolls of nonagricultural estab.:† Mininghours | 42, 7 | 42.6 | 42.2 | 42.4 | 42.7 | 42. 0 | 42, 2 | 43. 2 | 42.8 | 42.8 | 42.3 | 43.5 | 42.5 | 41.6 | r 41.9 | |
| Contract constructiondodododododo | 37. 6 41. 3 | 37. 7 40. 6 | 37. 6 40. 1 | 37. 4 40. 3 | 37. 4 40. 2 | 36. 4 40. 4 | 37. 4 40. 6 | 37. 5 40. 3 | 37. 5 40. 7 | 38. 3 40. 9 | 37. 1 40. 8 | 39. 4 40. 8 | 37. 3 41. 0 | 36. 0 40. 0 | 7 38. 0 40. 5 | |
| Seasonally adjusted do | 3.9 | 3. 4 | 40.3 3.4 | 40, 4 3, 3 | 40, 5 3, 2 | 40.3 3.2 | 40.3 3.2 | 40, 4 3, 3 | 40.7 3.3 | 40.8 3.4 | 40. 7 3. 4 | 40.8 3.3 | 40. 7 3. 5 | 40. 2 3. 5 | 40.7 | 4 |
| Overtime hours do. Durable goods do. Overtime hours do. | 42.1 4.3 | 41. 2 3. 5 | 41.0 3.7 | 41.1 3.5 | 41, 0 3, 3 | 41.0 3.3 | 40. 9 3. 3 | 41.0 3.5 | 41.3 3.5 | 41.6 3.7 | 41.3 3.5 41.7 | 41.2 3.4 41.9 | 41. 4 3. 6 41. 7 | 7 41. 0 7 3. 7 | r 41. 4 r 3. 7 r 42. 1 | |
| Ordnance and accessories do Lumber and wood products de Lumber and de Starres | 42.3 40.8 41.5 | 41.8 40.3 40.4 | 41.7 40.3 | 41.9 | 41.6 40.6 40.3 | 42.0 40.1 40.1 | 41. 2 40. 1 40. 3 | 41.8 39.9 40.2 | 41.9 39.7 40.2 | 42. 4 40. 5 40. 7 | 40. 5 40. 4 | 41. 2 40. 5 | 40. 3 40. 7 | 40, 4 7 38, 6 39, 5 | 7 41. 2 7 40. 9 | |
| Furniture and fixtures doStone, clay, and glass products do | 42.0 | 41.6 | 40.2 41.5 | 40. 2 41. 5 | 41.3 | 41.1 | 41.3 | 41.3 | 41.6 | 42.0 | 41.8 | 42.1 | 41. 7 | r 40.8 | r 42. 2 | İ |
| Primary metal industries do Fabricated metal products do do | 42.1 42.4 | 41. 0 41. 5 | 40.9 41.4 | 40, 8 41, 5 | 40.2 41.5 | 40.6 41.3 | 40.6 41.2 | 40.9 41.3 | 41.0 41.5 | 41.0 41.8 42.7 | 41. 3 41. 4 42. 3 | 41.6 41.4 42.4 | 41. 7 41. 5 42. 4 | 7 41. 5 41. 4 | 7 41. 7 7 41. 2 7 42. 2 | |
| Electrical equipment and supplies do | 43.8 41.2 42.6 | 42, 5 40, 2 41, 4 | 43. 0 39. 7 40. 7 | 42.9 40.0 40.7 | 42.8 39.6 40.9 | 42.3 39.9 41.7 | 42.0 40.0 41.2 | 42. 1 40. 3 41. 4 | 42. 2 40. 4 42. 5 | 40. 2 42. 7 | 40. 5 41. 5 | 40. 6 39. 8 | 40. 4 | 7 41.8 7 40.2 41.9 | 7 40.3 7 41.8 | |
| Primary metal industries do. Fabricated metal products do. Machinery, except electrical do. Electrical equipment and supplies do. Transportation equipment. do. Instruments and related products do. Miscellaneous manufacturing ind do. | 42.1 40.0 | 41. 2 39. 4 | 40.9 38.7 | 41.5 39.2 | 41. 5 39. 7 | 41.1 39.5 | 41. 0 39. 4 | 41.0 39.2 | 41. 2 39. 4 | 41. 2 39. 5 | 41. 1 39. 4 | 41.1 39.6 | 41. 1 39. 4 | 7 40. 5 39. 2 | 7 40. 8 7 39. 7 | |
| Nondurable goodsdo | 40.2 | 39. 7 | 39.5 | 39. 5 | 39.8 | 39. 5 | 39. 5 | 39.6 | 39.7 | 39. 9 | 39.7 | 40.1 | 39.8 | r 39. 2 | 40.0 | ŀ |
| Overtime hours do do Food and kindred products do | 3.4 41.2 | 3. 1 40. 9 | 3.1 41.0 | 3. 2 41. 1 | 3.0 40.8 | 3.0 40.6 | 3.0 41.0 | 3.0 40.6 | 3.1 40.8 | 3.3 41.0 | 3. 2 40. 7 39. 0 | 3.2 40.8 38.8 | 3.3 40.7 36.8 | 3. 3 40. 4 | 3. 2 r 40. 7 r 40. 4 | |
| Tobacco manufactures do Textile mill products do Apparel and other textile products do | 38.8 41.9 36.4 | 38. 5 40. 9 36. 0 | 38. 2 40. 2 35. 6 | 38. 2 40. 2 35. 5 | 39. 4 40. 8 36. 2 | 38. 3 40. 5 35. 9 | 39. 0 40. 4 35. 7 | 38.4 40.6 35.9 | 38.9 41.0 35.8 | 38, 0 41, 4 36, 3 | 41. 3 35. 8 | 41. 5 36. 3 | 41. 6 36. 2 | 7 37. 5 7 39. 9 7 35. 1 | 7 41. 5 7 36. 4 | |
| Paper and allied productsdo | 43.4 | 42.8 | 42.8 | 42.8 | 42.5 | 42.5 | 42.6 | 42.7 | 42.6 | 42.8 | 42.8 | 42.8 | 43.1 | 42.6 | 42.8 | |
| Printing and publishing do | 38.8 42.0 | 38. 4 41. 6 | 38.6 41.4 | 38.5 41.6 | 38.6 41.5 | 38.3 41.2 | $38.3 \\ 41.3$ | 38.3 41.5 | 38.3 41.5 | 38.3 41.5 | 38. 0 41. 5 | 38. 2 41. 9 | 38.0 41.8 | 7 37.8 41.7 | 7 38.3 7 41.8 | |
| Petroleum and coal products do Rubber and plastics products, nec do | 42.4 42.0 | 42, 7 41, 4 | 42.6 40.9 | 43.0 41.0 | 42.6 41.1 | 42.6 40.9 | $\frac{42.6}{41.2}$ | 42.8 40.6 | 43.1 42.0 | 42. 4 41. 9 | 43.0 41.9 | 43.1 41.8 | 42.1 41.3 | 42.9 41.2 | 7 42. 2 7 41. 5 | |
| Leather and leather products do /holesale and retail trade do | 38. 6 37. 1 | 38. 2 | 37.1 | 37. 0 36. 6 | 37. 7 36. 4 | 37. 7 36. 3 | 37. 9 36. 7 | 38. 4 36. 7 | 38.3 36.7 | 38. 9 36. 7 | 38. 7 36. 3 | 39. 5 36. 5 | 38. 4 36. 3 | r 37.8 | 7 38. 6 | |
| Wholesale tradedodo | 40.8 | 36. 6 40. 4 | 36.6 40.5 35.3 | 40.5 35.3 | 40.4 35.1 | 40.3 35.2 | 40.5 35.4 | 40. 5 35. 4 | 40. 5 35. 5 | 40.3 35.4 | 40. 3 35. 1 | 40. 3 35. 2 | 40. 2 35. 1 | 7 40, 1 34, 9 | 7 40. 0 34. 9 | |
| Retail tradedo inance, insurance, and real estatedo | 37.3 | 35. 3 37. 0 | 37.0 | 37.0 | 37.0 | 37. 1 | 37. 1 | 37.0 | 37. 1 | 37.1 | 37. 1 | 37.1 | 36. 9 | 37.0 | 7 36. 7 | ŀ |
| Seasonally Adjusted 1-hours in nonfarm estab., all employees, | | | | | | | | | | | | | | } | | |
| asonally adjusted, annual raté† bil. man-hours_ | 129.28 | 132. 24 | 131.57 | 131. 67 | 131.08 | 130.89 | 131.80 | 131.62 | 132.74 | 132.56 | 132.35 | 134. 37 | 134.06 | r 133. 05 | 135. 25 | 13 |
| n-hour indexes (aggregate weekly), industrial | | | | | | | | | | } | | | | | | |
| n-hour indexes (aggregate weekly), industrial and construction industries, total 1957-59=100 | 115.9 82.2 | 113. 5 79. 4 | 114.9 80.6 | 114.3 80.8 | 113. 2 80. 9 | 111.5 79.4 | 111.9 79.7 | 111.8 82.2 | 113.0 78.5 | 112. 7 77. 7 | 111.8 76.4 | 114. 9 78. 2 | 114. 6 76. 6 | 7 111. 8 74. 8 | 7 115. 8 7 76. 4 | 1 |
| fining do- ontract construction do- lanufacturing do- | 117.8 | 113. 2 115. 2 | 116.7 116.3 | 114.6 115.9 | 112.6 114.9 | 106.7 114.0 | 109.1 114.1 | 111. 2 113. 4 | 111.0 115.2 | 77. 7 113. 9 114. 2 | 110. 6 113. 8 | 119. 5 115. 9 | 115. 3 116. 4 | 7 104, 1 7 115, 0 | , 121.8 , 116.7 | |
| Ordnance and accessories do Lumber and wood products do | 124. 2 144. 9 | 120. 4 176. 9 | 122.3 167.8 | 121.9 172.1 | 119.8 172.1 | 119.5 173.7 | 118.9 172.7 91.6 | 118.3 177.6 | 121.0 182.8 | 118, 6 183, 7 | 117. 7 184. 2 | 120. 4 185. 1 | 121.3 185.4 | 120, 6 181, 9 | * 121, 6 * 189, 5 | |
| Furniture and fixtures do Stone, clay, and glass products do | 97.4 127.7 111.2 | 92. 7 122. 0 106. 9 | 94. 2 124. 2 108. 0 | 95.3 122.6 108.0 | 93.1 121.2 105.4 | 90.7 121.0 104.1 | 91.6 120.3 105.2 | 90. 4 118. 4 105. 2 | 90. 1 119. 3 105. 7 | 91.8 121.1 106.1 | 92.7 121.6 106.9 | 94.7 122.8 108.7 | 93. 5 125. 4 109. 6 | 7 90, 1 123, 0 7 107, 0 | , 96, 9 , 127, 3 , 103, 8 | |
| Primary metal industriesdo | 116.9 | 108.5 | 113.1 | 110.9 | 106.8 | 107. 2 121. 8 | 106.7 | 106.0 | 106.4 | 104.2 | 105. 6 | 108.7 | 108.8 | 1 . | r 108. 8 | |
| Fabricated metal productsdo | 126.1 | 123. 1 137. 6 | 124.9 141.2 | 124.5 140.5 | 123. 0 139. 3 | 137.0 | 122.3 136.0 | 121.8 135.9 | 123. 2 136. 9 | 121. 1 137. 5 | 120. 1 132. 6 | 122. 5 137. 2 | 124. 4 133. 6 | 7 108. 2 7 123. 7 7 132. 8 | 7 123, 0 7 134, 5 | |
| Machinery, except electrical do Electrical equipment and supplies do Transportation equipment do Instruments and related products do Miscellaneous manufacturing ind do | 145.8 116.7 | 140. 0 112. 9 | 143.6 | 143.3 111.6 | 138. 2 110. 9 | 137.8 114.2 | 134.6 114.2 | 137.1 | 140. 2 120. 6 | 136. 2 111. 4 126. 9 | 138.3 107.6 | 140.8 110.5 128.4 | 140. 5 117. 6 128. 8 | 7 139. 9 7 118. 7 | 7 140. 3 7 119. 2 | |
| Miscellaneous manufacturing inddo | 127. 7 113. 4 | 129. 1 109. 7 | 129, 1 109, 7 | 131.4 110.1 | 131.4 111.2 | 129.3 110.3 | 128.1 109.4 | 128. 1 108. 5 | 128.7 108.4 | 108.4 | 127. 5 107. 8 | 109.3 | 108. 4 | 7 126, 9 110, 1 | r 127.9 r 111.2 | |
| Nondurable goods do Food and kindred products do | 109.5 96.2 | 108. 5 96. 2 | 108.5 97.2 | 108.1 97.7 | 108.5 96.5 | 106. 9 96. 2 | 107.8 97.5 | 107. 0 95. 3 | 107. 6 92. 7 | 108. 6 95. 4 | 108. 7 95. 5 83. 2 | 110.0 96.0 | 109. 9 95. 9 | 7 107.8 7 94.6 | 110.3 r 95.1 | |
| Textile mill productsdo | 84.6 106.0 | 86. 6 101. 9 | 85. 0 100. 7 | 83.8 100.3 | 87.7 101.0 | 86.4 99.9 | 89.2 100.4 | 89. 0 100. 0 | 85. 4 101. 6 | 79. 9 103. 0 | 103.3 | 91.1 103.9 | 87. 5 105. 1 | * 82.3 * 100.8 | r 89. 9 r 106. 3 | |
| Apparel and other textile productsdo | 1 | 116. 2 | 116.0 | 114.1 | 117.0 | 116.3 | 116.0 | 114.9 | 114.8 | 115.9 | 114.8 | 117.2 | 117.1 | r 112. 4 | 7 117. 6 | İ |
| Paper and allied products do Printing and publishing do Chemicals and allied products do | 115.0 | 116. 0 118. 4 | 115.6 | 116.0 119.3 | 114.1 119.4 | 113.9 118.3 | 116.3 118.5 | 116.8 118.6 | 116.1 118.5 | 115.1 | 116. 0 116. 8 118. 7 | 116.4 118.1 120.0 | 117. 9 117. 4 120. 2 | 116. 5 7 116. 6 | 7 117. 5 7 118. 5 7 120. 6 | |
| Petroleum and easl products do Rubber and plastics products, nec do Rubber and plastics products, nec do Rubber and plastics products, nec do Rubber and plastics products and plastics products and plastics products do Rubber and plastics planting do Rubber and plastics do Rubber and plastics planting do Rubber and plastics planting do Rubber and plastics planting do Rubber and planting do Rubber and planting do Rubber and planting do Rubber and Planting do Rubber and planting do Rubber and planting do Rubber and planting do Rubber and Planting do Rubber an | 81.0 | 117. 4 83. 5 | 116.7 82.3 146.0 | 116. 2 82. 4 145. 3 | 116.5 83.0 145.3 | 115.1 82.3 127.3 | 116. 0 83. 7 131. 2 | 116.9 84.1 129.2 | 116.9 84.0 148.1 | 116, 9 84, 0 150, 0 | 85. 9 150. 3 | 86.1 151.5 | 84. 1 150. 4 | 120. 1 86. 4 150. 0 | * 85. 0 * 152. 9 | |
| Leather and leather productsdo | 100.6 | 143. 8 95. 0 | 93.8 | 92.0 | 94.7 | 94.1 | 93.7 | 92. 7 | 93.7 | 95. 5 | 95. 9 | 98. 9 | 96. 5 | 7 95.0 | 7 97. 0 | |
| WEEKLY AND HOURLY EARNINGS | | | | | | | | | | | | | | | | |
| Not Seasonally Adjusted | | | | | } | } | | | | | | } | | | | |
| verage weekly gross earnings per production worker on payrolls of nonagricultural estab.; | | 100 00 | 101 14 | 190 00 | 194 5** | 124 00 | 126 50 | 120.40 | 120 04 | 120. 20 | 139.00 | 130 30 | 138 55 | r 137.45 | r 135.96 | 1 |
| Mining dollars Contract construction do Manufacturing establishments do | 130.66 145.89 | 136. 32 | 131.14 143.60 111.88 | 146.83 | 134.51 147.23 | 149.54 | 136.53 153.56 114.49 | 157.90 | 138. 24 159. 08 114. 77 | 139. 32 162. 60 116. 57 | 160.40 | 161.24 | 154.76 119.31 | 7 137.45 7 151.55 7 117.60 | 7 154.64 119. 48 | 1 |
| Revised. * Preliminary. | 112.34 | 114.90 | 1 111.00 | 112.42 | 114.00 | . 110.02 | - 111.70 | 110.00 | 274.11 | 110,01 | 110. 40 | | | | | |

| Unless otherwise stated, statistics through 1966 | 1966 | 1967 | 1 | | | | | 1967 | • - | ÷ # . | 1.7 | | | | 1968 | |
|---|---|--|--|---|--|--|--|---|--|--|--|--|--|--|--|--|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | An | nual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar.» |
| LABO | OR FO | RCE, | ЕМР | LOY | MENT | r, An | D EA | RNIN | GS— | Conti | nued | | | | <u></u> | <u></u> |
| WEEKLY AND HOURLY EARNINGS—Con. Not Seasonally Adjusted—Continued | | | | | | | | | | | | | | | | |
| Avg. weekly gross earnings per prod. worker on manufacturing payrolls—Continued † Durable goods. dollars. Ordnance and accessories. do Lumber and wood products. do Furniture and fixtures. do. Stone, clay, and glass products. do. | 122. 09 134. 94 91. 80 91. 72 114. 24 | 123. 60 135. 43 95. 91 93. 73 117. 73 | 120.77 133.22 91.08 90.12 112.19 | 121.36 133.54 93.09 90.74 113.70 | 121.18 132.48 94.77 90.46 115.23 | 122, 89 134, 08 95, 18 91, 25 116, 62 | 123. 19 132. 25 97. 27 93. 09 117. 46 | 122. 40 134.05 96. 64 92. 40 118. 01 | 123. 30 135. 11 96. 88 95. 06 119. 99 | 126, 05 138, 65 99, 72 97, 41 121, 11 | 125. 44 137. 43 99. 55 97. 82 121. 25 | 126. 07 139. 35 99. 96 97. 34 122. 38 | 129. 58 140. 44 97. 20 99. 84 120. 22 | 135, 53 r 94, 22 r 93, 36 | 7 128. 96 7 139. 53 7 100. 85 7 97. 77 7 119. 89 | 129, 68 138, 11 101, 34 98, 17 120, 30 |
| Primary metal industries | 138. 09 121. 69 134. 90 109. 18 141. 86 114. 93 88. 80 | 136, 94 123, 26 135, 15 111, 76 142, 42 117, 01 92, 59 | 134, 97 120, 83 135, 88 107, 98 136, 21 114, 11 90, 17 | 135, 38 120, 72 136, 20 108, 93 136, 49 115, 51 92, 20 | 133. 57 121. 54 134. 82 108. 35 137. 30 115. 77 91. 57 | 134. 64 123. 26 134. 30 110. 12 141. 78 115. 90 91. 57 | 136. 12 122. 84 134. 09 111. 88 141. 17 117. 01 92. 20 | 136.27 121.66 133.24 111.32 140.29 116.28 90.79 | 137. 50 123. 55 132. 82 111. 76 143. 52 117. 14 92. 04 | 138. 58 126. 00 136. 10 112. 31 147. 48 118. 53 92. 66 | 137, 90 124, 38 135, 46 114, 09 146, 86 118, 53 93, 53 | 141. 25 124. 92 137. 05 115. 87 141. 35 119. 36 94. 56 | 127. 80 139. 53 117. 67 152. 01 | r 144, 35 r 126, 28 r 137, 10 r 115, 60 r 151, 68 r 117, 27 95, 06 | 7 144, 70 7 125, 56 7 139, 26 7 116, 06 7 149, 04 7 119, 14 7 98, 85 | 145, 81 126, 59 140, 44 116, 18 150, 48 118, 84 98, 60 |
| Nondurable goodsdoFood and kindred productsdoTobacco manufacturesdoTextile mill productsdoApparel and other textile productsdo | 98. 49 103. 82 84. 97 82. 12 68. 80 | 102, 03 107, 98 87, 01 84, 25 73, 08 | 99, 18 105, 18 82, 08 80, 60 71, 04 | 100. 08 106. 52 87. 52 81. 20 71. 80 | 100. 22 105. 86 91. 33 81. 20 72. 16 | 100.73 107.18 90.30 82.22 71.80 | 101. 63 108. 50 94. 41 82. 82 72. 52 | 102. 03 108. 62 91. 44 81. 41 72. 16 | 102.80 107.94 87.75 83.84 74.05 | 104. 66 109. 67 86. 33 86. 73 74. 73 | 104. 14 107. 98 86. 05 88. 19 73. 75 | 105, 06 109, 47 83, 42 89, 03 74, 93 | 105. 60 110. 29 85. 03 89. 67 74. 88 | 7 103. 86 109. 87 7 85. 88 7 84. 74 7 72. 66 | 7 106, 40 110, 00 7 93, 35 7 89, 42 7 79, 57 | 106, 52 109, 85 93, 99 89, 62 79, 13 |
| Paper and allied productsdoPrinting and publishingdoChemicals and allied productsdoPetroleum and coal productsdoRubber and plastics products, necdoLeather and leather productsdo | 119, 35 122, 61 125, 16 144, 58 112, 14 74, 88 | 122, 84 125, 95 128, 96 152, 87 113, 85 79, 07 | 119. 14 123. 33 125. 25 147. 97 109. 35 76. 13 | 119.71 125.06 126.88 150.94 110.16 75.65 | 119. 00 124. 03 127. 49 153. 15 110. 30 75. 19 | 120, 28 124, 86 127, 10 153, 58 107, 57 77, 04 | 122. 41 124. 86 128. 65 152. 72 109. 03 79. 28 | 123. 69 124.91 129.48 156.67 105.73 79. 75 | 124. 41 126. 28 129. 17 153. 79 116. 89 80. 11 | 125, 85 128, 21 130, 31 155, 52 119, 71 80, 26 | 125. 85 127. 25 130. 73 155. 23 119. 99 80. 43 | 125. 99 127. 64 132. 40 156. 52 120. 12 82. 92 | 127. 74 129. 75 132. 82 150. 06 119. 55 83. 28 | 124. 91 7 126. 38 7 132. 07 7 157. 36 117. 55 7 81. 92 | 7 125, 50 7 129, 20 7 132, 29 7 153, 18 7 117, 14 7 85, 80 | 125, 93 130, 64 132, 61 153, 22 118, 53 85, 69 |
| Wholesale and retail tradedo Wholesale tradedo Retail tradedo Finance, insurance, and real estatedo | 79. 02 111. 38 68. 57 92. 50 | 82, 35 116, 76 70, 95 96, 57 | 80. 22 114. 05 69. 10 94. 98 | 80. 59 114. 74 69. 30 95. 35 | 80.73 115.26 69.80 95.83 | 81. 09 115. 66 69. 80 96. 20 | 82, 80 116, 64 71, 56 96, 20 | 84. 15 117.62 72. 96 97. 20 | 84. 15 116. 64 72. 96 96. 83 | 83, 45 118, 08 71, 66 97, 31 | 82, 90 118, 08 71, 55 98, 69 | 82. 67 118. 48 71. 34 98. 42 | 83. 45 119. 88 72. 22 99. 16 | r 83, 65 r 118, 80 72, 11 99, 90 | 7 84, 49 7 119, 80 7 73, 14 7 100, 46 | 84, 25 119, 70 72, 72 100, 56 |
| Average hourly gross earnings per production worker on payrolls of nonagricultural estab.;† Mining | 3. 06 3. 88 2. 72 2. 59 2. 90 2. 76 3. 19 2. 25 2. 21 2. 72 | 3. 20 4. 09 2. 83 2. 72 3. 00 2. 88 3. 24 2. 38 2. 38 2. 83 | 3. 16 4. 00 2. 79 2. 68 2. 96 2. 84 3. 21 2. 30 2. 27 2. 77 | 3. 16 3. 99 2. 79 2. 69 2. 85 2. 85 2. 21 2. 31 2. 28 2. 78 | 3. 18 3. 99 2. 80 2. 70 2. 97 2. 86 3. 20 2. 34 2. 29 2. 79 | 3. 17 4. 02 2. 81 2. 70 2. 99 2. 87 3. 20 2. 35 2. 31 2. 81 | 3. 19 4. 02 2. 82 2. 71 2. 99 2. 88 3. 21 2. 39 2. 31 2. 81 | 3. 22 4. 08 2. 82 2. 71 3. 00 2. 88 3. 23 2. 41 2. 31 2. 83 | 3. 20 4. 10 2. 82 2. 71 3. 00 2. 88 3. 24 2. 41 2. 33 2. 85 | 3. 24 4. 18 2. 85 2. 73 3. 03 2. 89 3. 27 2. 45 2. 37 2. 87 | 3. 24 4. 21 2. 85 2. 74 3. 03 2. 90 3. 28 2. 44 2. 38 2. 88 | 3. 24 4. 21 2. 88 2. 76 3. 06 2. 93 3. 31 2. 45 2. 38 2. 90 | 3. 26 4. 24 2. 91 2. 79 3. 10 2. 96 3. 32 2. 43 2. 40 2. 89 | 7 3: 32 7 4: 33 7 2: 94 2: 83 3: 13 3: 00 3: 33 2: 46 7 2: 40 2: 91 | 7 3. 30 7 4. 26 2. 95 2. 83 3. 13 3. 00 7 3. 33 7 2. 49 7 2. 42 2. 91 | 3. 31 4. 26 2. 96 2. 84 3. 14 3. 01 3. 32 2. 49 2. 43 2. 92 |
| Primary metal industries | 3. 28 2. 87 3. 08 2. 65 3. 33 2. 73 2. 22 | 3. 34 2. 97 3. 18 2. 78 3. 44 2. 84 2. 35 | 3.30 2.94 3.16 2.72 3.38 2.79 2.33 | 3. 31 2. 93 3. 16 2. 73 3. 37 2. 79 2. 34 | 3. 29 2. 95 3. 15 2. 75 3. 39 2. 81 2. 33 | 3. 30 2. 97 3. 16 2. 76 3. 40 2. 82 2. 33 | 3. 32 2. 96 3. 17 2. 79 3. 41 2. 84 2. 34 | 3. 34 2. 96 3. 18 2. 79 3. 43 2. 85 2. 34 | 3. 37 2. 97 3. 17 2. 78 3. 45 2. 85 2. 33 | 3. 38 3. 00 3. 21 2. 78 3. 47 2. 87 2. 34 | 3. 38 2. 99 3. 21 2. 81 3. 48 2. 87 2. 35 | 3. 42 3. 01 3. 24 2. 84 3. 49 2. 89 2. 37 | 3. 44 3. 05 3. 26 2. 87 3. 56 2. 92 2. 43 | 3, 47 7 3, 08 3, 28 2, 89 7 3, 62 2, 91 2, 45 | 7 3. 47 7 3. 07 7 3. 30 7 2. 88 7 3. 60 2. 92 7 2. 49 | 3. 48 3. 08 3. 32 2. 89 3. 60 2. 92 2. 49 |
| Nondurable goods | 2.45 2.35 2.52 2.19 1.89 2.75 3.16 2.341 2.67 1.94 2.73 1.94 2.48 | 2. 57 2. 48 2. 64 2. 26 2. 20 2. 20 3. 58 2. 70 2. 89 2. 61 | 2.53 2.44 2.61 2.28 2.01 1.99 2.81 3.22 3.04 3.54 2.70 2.83 1.98 | 2. 54 2. 45 2. 63 2. 34 2. 02 2. 00 2. 81 3. 24 3. 05 3. 56 2. 70 2. 22 2. 84 1. 98 2. 57 | 2.55 2.46 2.64 2.36 2.02 2.01 2.82 3.23 3.05 3.71 2.06 2.23 2.86 2.00 2.59 | 2.55 2.46 2.64 2.37 2.00 2.83 2.00 3.07 3.56 2.06 2.24 2.87 2.00 | 2.56 2.46 2.39 2.03 2.02 2.86 3.10 3.56 2.07 2.25 2.80 2.06 | 2. 57 2. 47 2. 63 2. 40 2. 02 2. 01 2. 89 3. 27 3. 12 3. 61 2. 63 2. 05 2. 25 2. 89 2. 01 | 2.57 2.47 2.62 2.25 2.04 2.04 2.90 3.28 3.12 3.56 2.77 2.07 2.28 2.88 2.01 2.61 | 2. 61 2. 50 2. 63 2. 18 2. 10 2. 07 2. 92 3. 33 3. 14 3. 63 2. 83 2. 93 2. 93 2. 63 | 2. 61 2. 50 2. 64 2. 13 2. 12 2. 06 2. 92 3. 34 3. 15 3. 61 2. 29 2. 93 2. 95 2. 66 | 2. 62 2. 52 2. 67 2. 15 2. 13 2. 07 2. 93 3. 35 3. 16 3. 64 2. 11 2. 29 2. 94 2. 05 | 2. 64 2. 54 2. 69 2. 22 2. 14 2. 08 2. 95 3. 37 3. 59 2. 86 2. 13 2. 28 2. 96 2. 04 | 2. 67 2. 57 2. 74 7 2. 34 7 2. 14 7 2. 10 2. 96 7 3. 37 7 3. 72 2. 86 7 2. 15 2. 33 2. 97 2. 09 | 7 2. 68 2. 58 2. 75 7 2. 45 2. 16 2. 18 7 2. 96 3. 40 7 3. 18 7 2. 85 7 2. 20 7 2. 36 7 2. 36 7 2. 12 | 2. 69 2. 59 2. 76 2. 48 2. 17 2. 18 2. 97 3. 42 3. 18 3. 71 2. 87 2. 22 2. 3. 30 0. 2. 12 |
| Miscellaneous hourly wages: Construction wages, 20 cities (ENR): Common labor | 3.623 5.207 1.23 | 3. 887 5. 527 1. 33 | 2. 56 3. 752 5. 364 | 3. 757 5. 371 3. 179 | 3.757 5.374 1.34 3.235 | 3.832 5.464 | 3. 876 5. 533 3. 212 | 3. 962 5. 560 1. 36 3. 259 | 3.978 5.620 | 3. 978 5. 627 | 3. 997 5. 660 1. 29 3. 262 | 4.001 5.687 | 2. 68 4. 009 5. 713 | 2. 70 4, 040 5, 747 1, 42 | 2. 73 4. 061 5. 750 | 2, 74 4, 061 5, 750 a 1, 43 |
| Spendable Weekly Earnings † Spendable average weekly earnings per worker (with three dependents) in manufacturing industries: Current dollars. Constant dollars | 99. 45 87. 93 | 101. 26 87. 07 | 98. 86 86. 11 | 99. 30 86. 35 | 99. 40 86. 21 | 100. 16 86. 64 | 100, 93 87, 01 | 100, 27 86, 07 | 101. 16 86. 54 | 102. 61 87. 63 | 102. 37 87. 12 | 103. 35 87. 73 | | 7 103. 43 7 87. 21 | 104. 94 88. 18 | |
| Excludes government employees: Employees, total, nonagricultural estabthous. Production or nonsupervisory workersdo Hrs. (gross), av. weekly: Unadjusted.hours Seasonally adj.do Weekly earnings (gross), averagedollars Hourly earnings (gross), averagedo | 53, 111 44, 234 38. 7 98. 69 2. 55 | 54, 448 45, 173 38. 2 101. 99 2, 67 | 53, 017 43, 895 37. 9 38. 2 99. 30 2. 62 | 53, 289 44, 136 38. 0 38. 2 99. 56 2. 62 | 53, 631 44, 440 37. 8 38. 0 99. 41 2. 63 | 53, 990 44, 782 37. 9 38. 0 100. 06 2. 64 | 54, 850 45, 545 38. 3 38. 1 101. 88 2. 66 | 54, 858 45, 493 38, 5 38, 2 103, 18 2, 68 | 55, 168 45, 785 38. 6 38. 2 103. 45 2. 68 | 55, 057 45, 696 38. 4 38. 4 104. 06 2. 71 | 55, 038 45, 688 38. 1 38. 0 103, 25 2, 71 | 55, 459 46, 090 38. 1 38. 3 103. 63 2. 72 | 46, 449 38. 2 38. 0 | 7 54, 079 7 44, 683 37. 5 37. 7 7 102. 75 7 2. 74 | 7 54, 347 7 44, 912 7 37, 7 7 38, 0 7 104, 05 2, 76 | 54, 616 45, 152 37, 7 37, 9 104, 43 2, 77 |

r Revised. r Preliminary. a As of Apr. 1, 1968.
I Includes adjustments not distributed by months.

[†] See corresponding note, bottom of p. S-13. § Wages as of Apr. 1, 1963: Common labor \$4.076; skilled labor, \$5.761.

| Inless otherwise stated, statistics through 1966 and descriptive notes are shown in the 1967 | 1966 | 1967 | | | | | | 1967 | | , | | | | | 1968 | |
|---|------------------------|-------------------------------------|-------------------------------------|------------------------|------------------------|------------------------|---|--------------------|--------------------|--------------------|-------------------|-------------------|-------------------------------------|--|----------------------|------------------|
| edition of BUSINESS STATISTICS | Ant | nual | Feb. | Mar. | Apr. | Мау | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar |
| LABO | R FO | RCE, | EMP | LOYN | 1ENT | , ANI | EA1 | RNIN | GS- | Conti | nued | | | | · | • |
| HELP-WANTED ADVERTISING | | | | | | | | | | | | | | | | |
| easonally adjusted index1957-59=100_ | 190 | 182 | 190 | 184 | 181 | 174 | 171 | 169 | 180 | 185 | 186 | 187 | 190 | 184 | r 193 | ⊅ 20 |
| LABOR TURNOVER | | | | | | | | | | | | | | | | |
| fanufacturing establishments: † Unadjusted for seasonal variation: | | | | | | | | | | | | | | | | |
| Accession rate, total mo. rate per 100 employees | 5.0 | 4.4 | 3.6 | 3.9 | 3.9 | 4.6 | 5.9 | 4.6 | 5.4 | 5.3 | 4.7 | 3.7 | 2.8 2.0 | 14.2 | » 3.8 | |
| New hiresdo Separation rate, totaldo | 3.8 4.6 | 3.2 4.6 | 2.7 4.0 | 2.8 4.6 | 2.8 4.3 | 3.3 4.2 | 4.5 4.3 | 3.3 4.8 | 4.0 5.3 | 4.1 6.2 | 3.7 4.7 | 2.7 4.0 | 3.9 | 7 2. 9 7 4. 4 | » 2.7 » 3.8 | |
| Quitdo Layoffdo | 2.6 1.2 | 2.3 1.4 | 1.9 1.3 | 2.1 1.5 | 2, 2 1, 3 | 2. 2 1. 1 | $\begin{array}{c} 2.3 \\ 1.1 \end{array}$ | 2. 1 1. 9 | 3. 2 1. 1 | 4.0 1.2 | 2. 4 1. 3 | 1.9 1.3 | 1.5 1.6 | 2, 0 r 1. 5 | p 1.9 | |
| Seasonally adjusted: Accession rate, totaldodo | | | 4.3 | 4.1 | 4.2 | 4.6 | 4.6 | 4.2 | 4.3 | 4.3 | 4.7 | 4.5 | 4.4 | 74.5 | | |
| New hiresdo Separation rate, totaldo | | | 3. 4 4. 9 | 3. 2 5. 2 | 3.1 4.7 | 3, 2 4, 6 | 3, 2 4, 8 2, 4 | 3. 0 4. 4 | 3. 1 4. 3 | 3. 2 4. 7 | 3.5 4.5 | 3.3 4.3 | 3. 4 4. 1 | 7 3. 4 7 4. 5 | p 4.6 | |
| New Intest | | | 2. 5 1. 5 | 2.4 1.7 | 2.3 1.5 | 2. 2 1. 4 | 2. 4 1. 4 | 2. 1 1. 6 | 2.3 1.1 | 2.3 1.3 | 2. 2 1. 3 | 2.4 1.2 | 2. 4 1. 1 | 2.4 r 1.4 | p 2. 5 p 1. 3 | |
| INDUSTRIAL DISPUTES | | | | | | | | | | - | | | | | | |
| rikes and lockouts: | | | | | | | | | | | | | | | | |
| Beginning in period: Work stoppagesnumber_ | 4, 405 | p 4, 475 | 325 | 430 | 440 | 535 255 | 430 | 375 | 385 | 405 | 405 | 300 | 190 | 310 | 330 | |
| Workers involvedthous_ In effect during month: | 1,960 | <i>p</i> 2, 900 | 106 | 141 | 409 | 1 | 177 | 804 | 86 | 375 | 158 | 197 | 65 | 135 | 232 | |
| Work stoppagesnumber_ Workers involvedthous_ | | | 465 151 | 575 202 | 600 443 | 695 402 | 670 350 | 630 1,010 | 655 231 | 670 484 | 645 440 | 530 388 | 400 194 | 470 211 | 500 326 | |
| Man-days idle during perioddododo | 25, 400 | » 41, 000 | 1,280 | 1, 490 | 2, 170 | 3, 900 | 4, 360 | 4,710 | 2,840 | 6, 320 | 6, 510 | 3, 060 | 2,610 | 2, 520 | 3, 780 | |
| MPLOTMENT SERVICE AND UNEMPLOT- MENT INSURANCE | ŀ | | | | | | • | | | | | | | 1 | | |
| onfarm placementsthous nemployment insurance programs: | 6, 493 | 5, 817 | 407 | 460 | 476 | 507 | 537 | 487 | 552 | 558 | 540 | 460 | 380 | 419 | 400 | |
| Insured unemployment, all programs⊕do State programs: | 1, 123 | 1, 270 | 1,654 | 1,603 | 1, 423 | 1, 197 | 1,070 | 1,246 | 1, 122 | 955 | 953 | 1,068 | 1,338 | r 1,718 | 1,651 | |
| Initial claimsdo Insured unemployment, weekly avgdo | 10, 575 1, 061 | 11, 760 1, 205 | 1,087 1,582 | 1,061 1,532 | 1,005 1,360 | 848 1, 142 | 803 1,019 | 1,218 1,184 | 872 1,059 | 663 894 | 798 889 | 910 997 | 1,149 1,259 | 1, 460 1, 624 | 969 1,556 | |
| Percent of covered employment: | 2.3 | 1 | | | 1 | 1 | 2.1 | 2.4 | 2.2 | 1.8 | 1.8 | 2.0 | | 3.3 | 3.2 | |
| UnadjustedSeasonally adjusted | | 2.5 | 3. 4 2. 5 | 3.3 | 2.9 2.7 | 2.4 | 2.6 | 2.8 | 2.6 | 2. 4 759 | 2,4 | 2.3 | 2.6 2.3 | 2.3 1,317 | 2.3 | |
| Beneficiaries, weekly average thous. Benefits paid mil. \$ Federal employees, insured unemployment, | 895 1, 771 | 1, 017 2, 092 | 1,349 219.5 | 1,374 257.5 | 1, 244 200. 6 | 1, 014 183. 6 | 925 156. 1 | 907 147. 3 | 946 172. 8 | 122.6 | 713 122, 1 | 776 134, 9 | 942 159. 2 | 248.5 | | |
| weekly averagethous | 21 | 20 | 24 | 22 | 19 | 18 | 18 | 20 | 19 | 18 | 20 | 21 | 23 | 28 | 29 | |
| Veterans' program (UCX): Initial claimsdo | 182 | 222 | 15 | 16 | 14 | 14 | 17 | 22 | 21 | 18 | 20 | 22 | 25 | 31 | 24 | |
| Initial claimsdo Insured unemployment, weekly avgdo Beneficiaries, weekly averagedo | 21 19 | 23 21 | 25 23 | $\frac{24}{22}$ | 21 21 | 19 18 | 19 19 | 24 18 | 25 23 | 22 21 | 22 19 | 26 21 | 33 26 | 40 36 | | |
| Benefits paidmil. \$ Railroad program: | 39. 5 | 46.3 | 3.9 | 4.2 | 3.6 | 3.4 | 3. 5 | 3.1 | 4.4 | 3.7 | 3. 5 | 4.0 | 4.6 | 6.9 | 6. 7 | |
| Applications thous Insured unemployment, weekly avg do | 145 20 | 241 246 | 6 24 | 5 23 | 4 20 | 3 17 | 15 14 | 21 17 | 12 18 | 15 21 | 56 21 | 54 23 | 39 23 | 25 7 26 | 12 27 | |
| Benefits paidmil. \$ | 39.3 | 40.6 | 3.8 | 4.2 | 3.0 | 2.8 | 2. 5 | 2.1 | 3. 2 | 2.9 | 4.2 | 4.1 | 4.4 | 4.7 | | |
| | | | | | FINA | NCE | | | | | | | | | | |
| BANKING | | | | | | | | | | | | | | | | |
| pen market paper outstanding, end of period: Bankers' acceptancesmil. \$ | 3, 603 | 4, 317 | 3, 575 | 3, 704 | 3, 830 | 3, 964 | 4, 131 | 4, 116 | 4, 103 | 4, 146 | 4, 136 | 4,218 | 4, 317 | 4,312 | 4, 266 | |
| Commercial and finance co. paper, total do | 13, 279 3, 089 | 17, 084 4, 901 | 15, 199 3, 781 | 16,034 4,360 | 16, 249 4, 356 | 17, 067 4, 713 | 16, 150 4, 934 | 17,044 4,976 | 16,816 4,979 | 16, 220 5, 124 | 16, 777 5, 186 | 17, 147 5, 136 | 17,084 4,901 | 18,370 5,216 | 17, 813 5, 493 | |
| Placed through dealersdoPlaced directly (finance paper)do | 10, 190 | 12, 183 | 11, 418 | 11, 674 | 11,893 | 12, 354 | 11, 216 | 12,068 | 11, 837 | 11,096 | 11, 591 | 12,011 | 12, 183 | 13, 154 | 12, 320 | |
| gricultural loans and discounts outstanding of agencies supervised by the Farm Credit Adm.: | | | ł | | | | | | | | | | | | ĺ | |
| Total, end of period mil. \$ | 9, 452 | 10, 848 | 9, 721 | 9, 937 | 10, 103 | 10,280 | 10, 435 | 10,605 | 10, 661 | 10, 624 | 10, 661 | 10, 675 | 10,848 | 11,012 | 11, 188 | 11,36 |
| Farm mortgage loans: Federal land banks do Loans to cooperatives do | 4, 958 1, 290 | 5, 609 1, 506 | 5, 036 1, 342 | 5, 111 1, 363 | 5, 175 1, 337 | 5, 248 1, 316 | 5, 303 1, 296 | 5,358 1,335 | 5, 404 1, 368 | 5,449 1,384 | 5, 502 1, 438 | 5, 546 1, 475 | 5,609 1,506 | 5,661 1,565 | 5, 721 1, 595 | 5, 79 1, 59 |
| Other loans and discountsdo | 3, 205 | 3, 733 | 3, 343 | 3, 463 | 3, 590 | 3,716 | 3, 836 | 3,911 | 3,889 | 3,790 | 3, 721 | 3, 654 | 3, 733 | 3, 785 | 3, 871 | 3, 97 |
| ank debits to demand deposit accounts, except | | | 1 | | | | | | | | | |] | | | |
| interbank and U.S. Government accounts, annual rates, seasonally adjusted: Total (233 SMSA's)⊙bil. \$ | F 000 1 | 0.001.7 | | 0.017.0 | C 550 5 | c 240 0 | C COM 0 | 0 000 7 | 7 007 0 | e 700 4 | e 002 0 | 007 7 | 7 047 0 | 7 260 4 | r7 263 0 | 7 218 |
| New York SMSA do Total 232 SMSA's (except N.Y.) do | 5, 923. 1 2, 502. 2 | 6, 661. 5 2, 921. 2 3, 740. 3 | 2,724.7 | 2, 756. 6 | 2,864.0 | 6, 348. 2 2, 734. 5 | 6,637.2 2,904.1 | 2,857.1 | 3, 185. 7 | 2, 952. 4 | 3, 102. 4 | 3, 100. 8 | 7, 047. 0 3, 149. 7 3, 897. 3 | 3, 323, 4 | 3, 216.8 | 3, 197 |
| 6 other leading SMSA'sdo | 1.328.1 | 3, 740. 3 1, 471. 8 | 3, 570. 2 1, 389. 5 2, 180. 7 | 3, 559. 3 1, 386. 8 | 3, 689. 5 1, 451. 4 | 3, 613. 7 1, 409. 2 | 3, 733. 1 1, 476. 4 | 3,831.6 1,560.5 | 11 575 0 | 11.013.0 | t. 537. 7 | 11. 557. X | 11. 010. 4 | IL 00%.0 | 11.090.0 | II. UUL. |
| 220 Other SMSA'S | 2, 092. 7 | 2, 268. 5 | 2, 180. 7 | 2, 172. 5 | 2, 238. 1 | 2, 204. 5 | 2, 256. 7 | 2, 271. 1 | 2, 307. 1 | 2, 333. 4 | 2, 352. 9 | 2, 339. 1 | 2, 381. 9 | 2, 401. 2 | 72,453.8 | 2, 419. |
| ederal Reserve banks, condition, end of period: Assets, total Qmil. \$ | 70, 332 | 75, 330 | 67, 490 | 67, 385 | 69, 015 | 68, 862 | 70, 135 | 70, 516 | 70, 126 | 71, 193 | 71, 383 | 73,418 | 75, 330 | 74, 319 | r 73, 462 | 72,86 |
| Reserve bank credit outstanding, total 9do | 47, 192 | 51, 948 | 45, 799 | 46, 507 | 47, 267 | 47, 799 | 48, 268 | 47, 603 | 48, 363 | 48,860 | 48, 873 | 50,869 | 51,948 | 51, 434 | 51, 056 | 52, 10 |
| Discounts and advancesdo U.S. Government securitiesdo | 173 44, 282 | 49, 112 | 165 43, 971 | 42 44, 908 | 54 45, 460 | 415 46,066 | 68 46, 718 | 46,804 | 36 46, 555 | 74 46, 916 | 120 47, 390 | 76 48, 931 | 141 49, 112 | 843 49, 092 | 166 48, 952 | 49, 69 |
| Gold certificate reservesdo | 12, 674 | 11, 481 | 12, 626 | 12, 611 | 12, 604 | 12, 608 | 12,610 | 12,604 | 12, 499 | 12, 510 | 12, 410 | 12, 392 | 11,481 | 11, 484 | 11, 384 | 10, 13 |
| Liabilities, total ♀dodo | 70, 332 | 75, 330 | 67, 490 | 67, 385 | 69, 015 | 68, 862 | 70, 135 | 70, 516 | 70, 126 | 71, 193 | 71,383 | 73,418 | 75, 330 | 74, 319 | r 73, 462 | 72,86 |
| Deposits total | 20, 972 | 22, 920 | 19, 879 | 20, 561 | 21, 353 19, 410 | 20, 844 19, 634 | 21, 474 19, 505 | 20, 813 18, 877 | 21, 433 19, 789 | 22, 072 20, 686 | 21,877 20,604 | 22,837 20,648 | 22, 920 20, 999 | 23, 614 21, 838 | 723, 040 721, 195 | 22, 58 21, 10 |
| Member-bank recerve beleases | 10 704 | | | | | | | | | | | | | | | |
| Deposits, totaldo Member-bank reserve balancesdo Federal Reserve notes in circulationdo | 19, 794 40, 196 | 20, 999 42, 369 | 18, 916 39, 115 | 19, 148 39, 013 | 39, 070 | 39, 499 | 39,934 | 40, 199 | 40, 363 | 40, 413 | 40, 628 | 41, 488 | 42, 369 | 41,365 | | 41, 49 |
| Member-bank reserve balancesdo Federal Reserve notes in circulationdo Ratio of gold certificate reserves to FR note liabilitiespercent. | 40, 196 | 20, 999 42, 369 27. 1 | 39, 115 32, 3 | 39, 013 32. 3 | | 39, 499 | | | | | | | | 27.8 | | |

Revised. → Preliminary.
†See corresponding note, bottom of p. S-13.
⊕ Excludes persons under extended duration provisions.
♂Insured unemployment as % of average covered employment in a 12-month period.

[⊙]Total SMSA's include some cities and counties not designated as SMSA's. ¶Includes Boston, Philadelphia, Chicago, Detroit, San Francisco-Oakland, and Los Angeles-Long Beach. ♀ Includes data not shown separately.

| | 1966 | 1967 | <u> </u> | | | | | 1967 | | | | | | | 1968 | |
|--|---|---|--|---|---|---|---|---|---|---|---|--|--|---|---|---|
| Unless otherwise stated, statistics through 1966 and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | [| of year | Feb. | Mar. | Apr. | Мау | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar. |
| | 1 | | <u> </u> | 1 | <u> </u> | -Con | | | | | | | | | | |
| BANKING—Continued | <u> </u> | | 1 | 1 | 1 | 1 | | | 1 | | | <u> </u> | T | 1 | | <u> </u> |
| All member banks of Federal Reserve System, averages of dally figures: Reserves held, total | 1 23, 830 1 23, 438 1 392 1 557 | 1 25, 260 1 24, 915 1 345 1 238 | 23, 709 23, 351 358 362 | 23, 405 22, 970 435 199 | 23,362 23,053 309 134 | 23, 284 22, 914 370 101 | 23,518 23,098 420 123 | 23, 907 23, 548 359 87 | 23,791 23,404 387 89 | 24, 200 23, 842 358 90 | 24, 608 24, 322 286 126 | 24,740 24,337 403 133 | 25, 260 24, 915 345 238 | 25, 834 25, 453 381 237 | 25, 610 725, 211 7399 361 | 25, 587 25, 225 361 671 |
| Free reservesdo | 1 —165 75, 120 | 1 107 81, 848 | 72, 600 | 72, 841 | 175 | 269 -72, 785 | 297 | 272 | 298 73, 321 | 268 74, 395 | 77, 183 | 270 76, 649 | 107 | 78, 598 | 75, 721 | -310 76, 244 |
| Demand, total ? do Individuals, partnerships, and corp do State and local Governments do U.S. Government do Domestic commercial banks do | 114, 765 83, 108 6, 137 3, 882 13, 838 | 127, 277 92, 380 6, 231 3, 818 15, 752 | 109, 635 79, 254 6, 310 2, 944 13, 236 | 106, 592 77, 469 5, 937 3, 752 12, 462 | 110, 455 77, 831 6, 229 6, 150 12, 927 | 111, 495 79, 782 6, 249 2, 705 13, 490 | \$109,402 79,244 \$5,919 3,103 \$12,700 | 6112,460 681,031 6,089 3,458 13,445 | 107, 686 79, 157 5, 503 2, 322 12, 643 | 113, 043 81, 444 5, 665 5, 353 12, 846 | 118, 625 84, 808 6, 683 4, 031 13, 960 | 113, 421 83, 521 5, 607 3, 368 12, 774 | 127, 277 92, 380 6, 231 3, 818 15, 752 | 120,128 86, 053 6, 301 5, 467 13, 298 | 116, 456 82, 761 5, 984 6, 515 12, 785 | 117, 044 84, 721 5, 620 3, 323 14, 202 |
| Time, total Qdo Individuals, partnerships, and corp.: Savingsdo Other timedo | 89, 639 47, 213 29, 002 | 102, 921 48, 864 38, 273 | 94, 240 46, 609 33, 024 | 96, 133 47, 098 34, 039 | 96, 569 46, 970 33, 769 | 97, 829 47, 285 34,706 | 698, 847 647, 738 35, 117 | 47, 836 36, 604 | 101, 827 47, 957 37, 449 | 48, 349 37, 174 | 48, 438 37, 949 | 102, 969 48, 533 38, 788 | 102, 921 48, 864 38, 273 | 104, 178 48, 516 39, 639 | 48, 620 39, 910 | 104, 696 49, 006 39, 616 |
| Loans (adjusted), total o do Commercial and industrial do For purchasing or carrying securities do To nonbank financial institutions do Real estate loans do Other loans do | 134, 761 60, 779 6, 691 11, 228 27, 492 34, 729 | 143, 966 66, 290 8, 350 10, 470 28, 988 37, 700 | 60, 730 60, 730 6, 799 9, 942 27, 168 33, 808 | 133, 027 61, 962 6, 642 9, 612 27, 131 33, 852 | 134, 237 62, 648 6, 901 9, 723 27, 087 34, 068 | 61,836 61,836 6,302 9,634 27,295 34,509 | 63,769 6,050 10,269 27,547 35,246 | 137, 270 • 63,419 • 7, 454 • 9, 906 27, 797 • 35,020 | 135, 488 62, 189 7, 024 9, 495 28, 094 35, 273 | 138,009 63,372 7,247 10,185 28,337 35,466 | 639,217 63, 401 7, 791 10, 428 28, 531 35, 730 | 63, 733 63, 733 6, 817 9, 773 28, 754 35, 597 | 143, 966 66, 290 8, 350 10, 470 28, 988 37, 700 | 141, 762 64, 994 8, 360 9, 676 29, 035 36, 293 | 140, 511 65, 057 7, 562 9, 303 29, 106 36, 431 | 142,068 67,014 6,578 9,597 29,268 36,092 |
| Investments, total do U.S. Government securities, total do Notes and bonds do Other securities do Commercial bank credit (last Wed. of mo., except | 51, 502 24, 803 19, 816 26, 699 | 61, 804 28, 371 22, 322 33, 433 | 54. 147 25, 629 21, 058 28, 518 | 56, 038 26, 770 21, 248 29, 268 | 56, 033 25, 326 21, 446 30, 707 | 56,270 25, 398 21, 544 30,872 | 55, 783 24, 126 5 21,334 31, 657 | 58, 268 26, 004 21, 041 32, 264 | 59, 321 26, 903 22, 274 32, 418 | 59, 717 27, 043 21, 978 32, 674 | 61, 677 28, 915 21, 842 32, 762 | 61, 485 28, 400 22, 436 33, 085 | 61, 804 28, 371 22, 322 33, 433 | 62, 057 28, 080 22, 057 33, 977 | 62, 927 28, 738 23, 871 34, 189 | 61, 482 27, 208 23, 423 34, 274 |
| for June 30 and Dec. 31 call dates), seas. adj.:† Total loans and investments | ² 310. 2 ² 207. 8 53. 7 ² 48. 7 | 344. 4 224. 0 60. 0 60. 4 | 318. 0 211. 0 55. 9 51. 1 | 321. 4 211. 3 57. 8 52. 3 | 323. 2 213. 5 56. 1 53. 6 | 324. 6 213. 5 56. 1 55. 0 | 325. 6 213. 9 55. 4 56. 3 | 332. 4 217. 1 58. 8 56. 5 | 337. 3 218. 2 61. 8 57. 3 | 339. 5 220. 2 61. 6 57. 7 | 342. 6 221. 8 62. 3 58. 6 | 344. 3 222. 3 61. 8 60. 2 | 344. 4 224. 0 60. 0 60. 4 | 348. 4 227. 2 59. 1 62. 1 | 352, 4 228, 3 61, 8 62, 3 | 351. 3 228. 2 59. 9 63. 2 |
| Money and interest rates: \$ Bank rates on short-term business loans: † In 35 centers percent per annum New York City do 7 other northeast centers do 8 north central centers do 7 southeast centers do 8 southwest centers do 4 west coast centers do | | 3 5. 99 3 5. 72 3 6. 34 3 5. 96 3 5. 96 3 6. 06 3 6. 09 | 6. 13 5. 86 6. 45 6. 12 6. 07 6. 18 6. 26 | | | 5. 95 5. 67 6. 32 5. 91 5. 93 6. 04 6. 05 | | | 5. 95 5. 66 6. 29 5. 92 5. 92 6. 01 6. 02 | | | 5. 96 5. 71 6. 29 5. 91 5. 94 6. 03 6. 03 | 1 |] | 6. 36 6. 14 6. 73 6. 35 6. 21 6. 41 6. 31 | |
| Discount rate (N.Y.F.R. Bank), end of year or monthpercent. Federal intermediate credit bank loansdo Federal land bank loansdo Home mortgage rates (conventional 1st mort- | 4.50 3 5.82 3 5.74 | 4.50 3 5.88 3 6.02 | 4. 50 6. 38 6. 00 | 4, 50 6, 17 6, 00 | 4.00 6.03 6.00 | 4. 00 5. 78 6. 00 | 4, 00 5, 72 6, 00 | 4. 00 5. 63 6. 00 | 4. 00 5. 62 6. 00 | 4, 00 5, 64 6, 00 | 4. 00 5. 66 6. 00 | 4. 50 5. 78 6. 00 | 4.50 5.82 6.24 | 4.50 5.98 6.68 | 4.50 6.10 6.71 | 5 5.00 6.21 6.71 |
| gages):† New home purchase (U.S. avg.)percent_ Existing home purchase (U.S. avg.)do Open market rates, New York City: | ³ 6. 14 ³ 6. 30 | ³ 6. 33 ³ 6. 40 | 6, 39 6, 50 | 6, 34 6, 44 | 6. 31 6. 34 | 6. 25 6. 29 | 6. 23 6. 28 | 6. 31 6. 30 | 6.28 6.34 | 6.31 6.36 | 6.34 6.39 | 6. 33 6. 42 | 6. 41 6. 51 | 6.39 6.57 | r 6.47 r 6.58 | 6, 50 6, 58 |
| Bankers' acceptances (prime, 90 days)do Commercial paper (prime, 4-6 months)_do Finance Co. paper placed directly, 3-6 mo_do Stock Exchange call loans, going ratedo Yield on U.S. Government securities (taxable): | 4 5. 36 4 5. 55 4 5. 42 4 5. 78 | 4 4. 75 4 5. 10 4 4. 89 4 5. 66 | 4.88 5.38 5.19 5.75 | 4, 68 5, 24 5, 01 5, 75 | 4. 29 4. 83 4. 57 5. 50 | 4. 27 4. 67 4. 41 5. 50 | 4. 40 4. 65 4. 40 5. 50 | 4. 58 4. 92 4. 70 5. 50 | 4.77 5.00 4.75 5.50 | 4. 76 5. 00 4. 77 5. 50 | 4.88 5.07 4.96 5.50 | 4. 98 5. 28 5. 17 5. 68 | 5. 43 5. 56 5. 43 6. 00 | 5. 40 5. 60 5. 46 6. 00 | 5. 23 5. 50 5. 25 6. 00 | 5. 50 5. 64 5. 40 6. 00 |
| 3-month bills (rate on new issue)percent 3-5 year issuesdo CONSUMER CREDIT (Short- and Intermediate-term) | 4 4.881 4 5.16 | 4 4. 321 4 5. 07 | 4. 554 4. 73 | 4. 288 4. 52 | 3.852 4.46 | 3. 640 4. 68 | 3. 480 4. 96 | 4. 308 5. 17 | 4. 275 5. 28 | 4. 451 5. 40 | 4. 588 5. 52 | 4. 762 5. 73 | 5.012 5.72 | 5. 081 5. 53 | 4. 969 5. 59 | 5, 144 5, 77 |
| Total outstanding, end of year or monthmil. \$ | 94, 786 | 99, 228 | 92, 517 | 92, 519 | 93, 089 | 93, 917 | 94, 813 | 95, 115 | 95, 684 | 95, 886 | 96, 094 | 96, 802 | 99, 228 | 98, 225 | 97, 672 | |
| Installment credit, totaldo Automobile paperdo Other consumer goods paperdo | 74, 656 30, 961 19, 834 | 77, 946 31, 197 | 73, 598 30, 530 19, 426 | 73, 591 30, 527 19, 369 | 73, 840 30, 635 19, 376 | 74, 290 30, 852 19, 442 | 75, 051 31, 208 19, 580 | 75, 348 31, 364 19, 607 | 75, 889 31, 455 19, 755 | 76, 039 31, 296 19, 914 | 76, 223 31, 237 20, 042 | 76, 680 31, 217 20, 340 | 77, 946 31, 197 21, 328 | 77, 467 31, 061 21, 097 | 77, 327 31, 137 20, 785 | |
| Personal loans do do do do do do do do do do do do do | 3, 751 20, 110 | 21, 328 3, 731 21, 690 | 3, 666 19, 976 | 3, 648 20, 047 | 3, 636 20, 193 | 3, 670 20, 326 | 3, 696 20, 567 | 3, 711 20, 666 | 3, 743 20, 936 | 3, 742 21, 087 | 3,746 21,198 | 3, 748 21, 375 | 3, 731 21, 690 | 3, 678 21, 631 | 3, 653 21, 752 | |
| Financial institutions, total do | 65, 565 32, 155 16, 936 8, 549 6, 014 1, 911 | 68, 273 33, 992 16, 851 9, 169 6, 294 1, 967 | 64, 966 31, 967 16, 696 8, 429 5, 965 1, 909 | 65,006 32,068 16,593 8,485 5,951 1,909 | 65, 298 32, 299 16, 590 8, 561 5, 951 1, 897 | 65, 733 32, 560 16, 615 8, 665 5, 947 1, 946 | 66, 452 32, 966 16, 721 8, 826 5, 995 1, 944 | 66, 781 33, 235 16, 747 8, 864 6, 009 1, 926 | 67, 273 33, 536 16, 755 8, 991 6, 036 1, 955 | 67, 376 33, 637 16, 701 9, 026 6, 067 1, 945 | 67, 513 33, 723 16, 698 9, 054 6, 086 1, 952 | 67, 763 33, 819 16, 722 9, 113 6, 138 1, 971 | 68, 273 33, 992 16, 851 9, 169 6, 294 1, 967 | 68, 076 34, 017 16, 775 9, 063 6, 251 1, 970 | 68, 215 34, 155 16, 706 9, 094 6, 270 1, 990 | |
| Retail outlets, totaldo Automobile dealersdo Noninstallment credit, totaldo | 9, 091 490 | 9, 673 506 | 8, 632 485 | 8, 585 486 | 8, 542 490 | 8, 557 494 19, 627 | 8,599 502 | 8, 567 506 | 8, 616 508 | 8, 663 507 | 8,710 506 19,871 | 8, 917 506 20, 122 | 9, 673 506 21, 282 | 9, 391 504 20, 758 | 9, 112 507 20, 345 | |
| Single-payment loans, total do Commercial banks do Other financial institutions do Charce accounts, total do | 20, 130 7, 844 6, 714 1, 130 7, 144 | 21, 282 8, 267 7, 064 1, 203 7, 595 | 18, 919 7, 754 6, 634 1, 120 5, 824 | 18, 928 7, 769 6, 647 1, 122 5, 809 | 19, 249 7, 890 6, 758 1, 132 5, 923 | 8, 017 6, 848 1, 169 6, 231 | 19, 762 8, 077 6, 902 1, 175 6, 334 | 19, 767 8, 100 6, 927 1, 173 6, 346 | 19, 795 8, 136 6, 950 1, 186 6, 368 | 19, 847 8, 179 6, 994 1, 185 6, 387 | 8, 189 7, 001 1, 188 6, 471 | 8, 237 7, 034 1, 203 6, 614 | 8, 267 7, 064 1, 203 7, 595 | 8, 288 7, 075 1, 213 6, 970 | 8, 325 7, 098 1, 227 6, 386 | |
| Credit cardsdo Service creditdo * Revised. • Corrected. | 874 5, 142 | 1, 054 5, 420 | 895 5, 341 | 898 5, 350 | 922 5, 43 6 | 939 5, 379 | 965 5,351 | 1,024 5,321 | 1,057 5,291 | 1,083 5,281 | 1,056 5,211 | 1,046 5,271 | 1,054 5,420 | 1,081 5,500 | 5, 634 | luation |

r Revised. ° Corrected.

¹ Average for Dec. ² Effective with the June 9 change in Federal Reserve regulations, data exclude loan balances accumulated for payment of personal loans (about \$1.1 bil.); beginning June 30, about \$1 bil. of certificates, formerly in "other loans," are in "other securities."

³ Average for year. ¹ Daily average. ² Effective Apr. 19, discount rate is 5.50.

¬ For demand deposits, the term "adjusted" denotes demand deposits other than domestic commercial interbank and U.S. Government, less cash items in process of collection; for

loans, exclusive of loans to domestic commercial banks and after deduction of valuation reserves (individual loan items are shown gross; i.e., before deduction of valuation reserves).

?Includes data not shown separately. Revised monthly data for commercial bank credit (1948-66) appear in the Sept. 1967 Fed. Reserve Bulletin; those for home mortgage rates for 1965-66 will be shown later. OAdjusted to exclude interbank loans. §For bond yields, see p. S-20. †Beginning Feb. 1967, series revised to cover 35 centers and exclude rates for certain loans formerly included (see May 1967 Federal Reserve Bulletin).

3, 34

. 56

51, 73 , 40 , 54

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------**-**-----

114. 4 197. 0 213. 1

3, 24

. 55

51, 73 , 42 , 53

178. 76 76. 68 9. 17 67. 87

62, 29

5.24

10. 26 1. 33 8. 21

, 150. 8 531. 6 81. 0 13. 7

3.47

. 55

51.71 .35 .47

177. 20 75. 49 9. 00 67. 60

62.04

5. 18 10. 08 1. 56 8. 30

373. 4 520. 5 80. 8

12.9

91.8 191.8

3.45

. 55

51.70 .46 .63

178.26 76.37 9.06 67.77

62.22

10.17 1.46 8.23

174.9 531.2 86.5

17.4

133. 5 196. 0

210.3

| S-18 | | SU | RVE | YOF | CUI | RREN | тв | JSIN: | ESS | | | | | | Apr | 1196 |
|--|-------------------------------|-------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---|--------------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|------------|
| Unless otherwise stated, statistics through 1966 and descriptive notes are shown in the 1967 | 1966 | 1967 | | | | | | 1967 | | | | | · · · - · · | | 1968 | |
| edition of BUSINESS STATISTICS | An | nual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar. |
| | | |] | FINA | NCE- | -Cont | inue | 1 | | | | | | | | |
| CONSUMER CREDIT—Continued | | | | | | | | | | | | | | | | |
| Installment credit extended and repaid: Unadjusted: | | | | | | | | | | | | | | | | |
| Extended, totalmil. \$_Automobile paperdo | 78, 896 28, 491 | 81, 263 27, 221 | 5, 488 1, 916 | 6, 641 2, 350 | 6, 495 2, 294 | 7,062 | 7, 458 2, 678 | 6, 859 2, 396 | 7, 223 2, 392 | 6,590 2,042 | 6, 912 2, 355 | 7,032 | 7, 829 2, 094 | 6, 363 2, 178 | 6, 372 2, 301 | |
| Other consumer goods paper do All otherdo | 23, 502 26, 903 | 25, 787 28, 255 | 1,655 1,917 | 1, 985 2, 306 | 1,927 2,274 | 2, 559 2, 074 2, 429 | 2, 155 2, 625 | 2, 071 2, 392 | 2,332 2,229 2,602 | 2, 205 2, 343 | 2, 215 2, 342 | 2, 222 2, 375 2, 435 | 3, 088 2, 647 | 1, 992 2, 193 | 1,854 2,217 | |
| Repaid, totaldo | 72, 805 | 77,973 | 5,905 | 6, 648 | 6, 246 | 6, 612 | 6, 697 2, 322 | 6, 562 | 6, 682 | 6, 440 | 6, 728 | 6, 575 2, 242 | 6, 563 | 6,842 | 6, 512 | |
| Automobile paper do Other consumer goods paper do All other do | 26, 373 21, 361 25, 071 | 26, 985 24, 293 26, 695 | 2,075 1,878 1,952 | 2, 353 2, 042 2, 253 | 2, 186 1, 920 2, 140 | 2, 342 2, 008 2, 262 | 2, 322 2, 017 2, 358 | 2, 240 2, 044 2, 278 | 2,301 2,081 2,300 | 2, 201 2, 046 2, 193 | 6, 728 2, 414 2, 087 2, 227 | 2, 242 2, 077 2, 256 | 2, 114 2, 100 2, 349 | 2, 314 2, 223 2, 305 | 2, 225 2, 166 2, 121 | |
| Seasonally adjusted: Extended, total | | | 6, 497 | 6, 510 | 6,606 | 6, 554 | 6,823 | 6, 776 | 6, 929 | 6,973 | 6,942 | 7,032 | 7, 035 | 7, 089 | 7,245 | |
| Extended, total do Automobile paper do Other consumer goods paper do All other do do Other consumer goods paper do All other do do Other do do Other do do Other do do Other do do Other do do Other do do Other d | | | 2, 177 2, 099 2, 221 | 2, 199 2, 049 | 2, 217 2, 095 | 2, 238 2, 032 2, 284 | 2,338 2,081 2,404 | 2, 266 2, 147 2, 363 | 2, 285 2, 212 2, 432 | 2,322 2,234 2,417 | 2, 321 2, 165 2, 456 | 2,305 2,242 2,485 | 2, 306 2, 321 2, 408 | 2, 437 2, 223 2, 429 | 2,519 2,250 2,476 | |
| | | | | 2, 262 | 2,294 | | <i>'</i> | | 6,585 | 6, 689 | 6, 631 | 6,614 | 6, 652 | 6, 691 | 6, 679 | |
| Repaid, total | | | 6, 281 2, 217 1, 915 | 6, 246 2, 193 1, 899 | 6,393 2,235 1,968 | 6, 361 2, 219 1, 948 | 6, 531 2, 281 1, 995 | 6, 551 2, 228 2, 074 | 2, 240 2, 079 | 2, 280 2, 106 | 2, 301 2, 093 2, 237 | 2,240 2,105 | 2, 250 2, 167 | 2, 302 2, 088 | 2,308 2,110 | |
| All otherdo FEDERAL GOVERNMENT FINANCE | | | 2, 149 | 2, 154 | 2,190 | 2, 194 | 2, 255 | 2, 249 | 2, 266 | 2,303 | 2, 237 | 2, 269 | 2, 235 | 2, 301 | 2, 261 | |
| | | | | | | | | | ļ | | | | | | | |
| Net cash transactions with the public: o' Receipts frommil. \$ | 145, 136 | 156, 300 | 12, 308 | 14, 490 | 17,070 | 11, 295 | 21, 501 | 8,938 | 11,766 | 15, 176 | 8, 739 | 11,032 | 12,734 | | | |
| Payments todo Excess of receipts, or payments ()do | 150, 868 -5, 731 | 163, 571 -7, 270 | 11, 852 456 | 13, 167 1, 323 | 11, 189 5, 881 | 14, 445 -3, 150 | 12, 762 8, 739 | 14,538 -5,600 | 16, 325 -4, 559 | 14, 201 975 | 14, 815 -6, 076 | 15, 202 -4, 170 | 13, 434 -699 | | | |
| Seasonally adjusted, quarterly totals: § Receipts frombil. \$ | | Ì | | 39. 2 | | | 38.5 | | | 38, 5 | | | 38.8 | <u> </u> | | |
| Receipts from bil, \$- Payments to do Excess of receipts, or payments (-) do | | | | 38.8 | | | 38.1 | | | 43.4 -4.9 | | | 43.3 -4.5 | | | |
| Receipts and expenditures (national income and product accounts basis), qtrly, totals, seas. | | | | •• | | | | | | | | | | | | |
| adj. at annual rates: Receiptsbil. \$ | 143. 2 | 151.8 | | 149. 1 | | | 148.1 | | | 152.7 | | | 7 157.3 | | | |
| Receipts bil. \$ Expenditures do Surplus, or deficit (—) do | 142.9 .3 | 164.3 -12.5 | | 160.9 -11.9 | , | | 162.8 -14.7 | | | $ \begin{array}{c c} 165.9 \\ -13.2 \end{array} $ | | | 167. 9 -10. 7 | | | 174 |
| Budget receipts and expenditures: Receipts, total mil. \$ | 146, 863 | 160, 057 | 12,046 | 16, 527 | 19, 225 | 12,072 | 22,072 | 9,018 | 10, 768 | 15,090 | 8,979 | 10, 225 | 12,711 | | | |
| Receipts, total | 110, 802 1, 930 | 117, 708 1, 989 | 7,757 | 11, 395 170 | 13, 534 150 | 6, 289 166 | 18, 304 176 | 6, 371 160 | 7,301 | 12, 404 163 | 6, 823 179 | 7, 529 193 | 10, 616 160 | 181 | | |
| Individual income taxesdo Corporation income taxesdo | 66, 151 31, 986 | 72, 088 34, 218 | 6, 212 | 5, 016 | 9,807 | 5, 687 1, 065 | 7, 275 9, 328 | 4, 107 946 | 5,375 642 | 7, 100 4, 032 | 4,468 913 | 5, 463 588 | 4,828 4,224 | 8, 152 | | |
| Employment taxesdo Other internal revenue and receiptsdo | 24, 059 22, 736 | 27, 917 23, 845 | 635 3,352 1,713 | 6, 728 2, 353 2, 261 | 4, 295 3, 157 1, 817 | 3, 033 2, 120 | 2,566 2,728 | 1,970 1,835 | 2, 646 1, 927 | 2, 106 1, 689 | 1,390 2,029 | 2, 107 1, 872 | 1,565 1,935 | r 1, 611 | | . |
| | · ' | 131, 698 | 9, 459 | 11, 699 | 9, 464 | 10, 915 | 10, 131 | 11, 502 | 12,730 1,128 | 12,468 | 11, 530 | 11,730 | 10, 084 1, 234 | | | . |
| Expenditures, total¶ do_ Interest on public debt. do. Veterans' benefits and services do. National defense do | 12, 752 5, 838 | 13, 769 6, 288 | 1, 108 562 | 1, 154 548 | 1,127 480 | 1, 103 565 | 1,127 428 | 1, 142 543 | 550 | 1,145 543 | 1,154 599 | 1, 174 586 | 417 6, 017 | | | |
| An other expendituresdo | 35,872 | 76, 252 36, 058 | 5, 758 2, 048 | 6, 893 3, 112 | 6, 303 1, 567 | 6, 125 3, 130 | 6, 113 2, 505 | 6, 425 3, 440 | 6, 792 4, 364 | 6, 586 4, 257 | 6, 628 3, 391 | 6, 411 3, 570 | 2, 436 | | | |
| Cublic debt and guaranteed obligations: Gross debt (direct), end of yr. or mo., totalbil. \$ Interest bearing, totaldo Public issuesdo Held by U.S. Govt. investment accts.do | 1 329. 32 | 1 344. 66 | 329, 62 | 330, 95 | 327. 80 | 330.89 | 326. 22 | 330. 64 | 335.85 | 335. 90 | 340.50 | 345.09 | 344.66 | 346. 26 | 351.56 | |
| Interest bearing, total do do do | 1 325. 02 | 1 341. 19 1 283. 96 | 325. 69 274. 20 | 327. 01 274. 95 | 323. 88 272, 23 | 326. 99 271. 82 | 322, 29 266, 13 | 327. 13 270. 92 | 332.41 274.10 | 332. 45 274. 71 | 337.04 279.87 | 341.57 284.20 | 341, 19 283, 96 | 342.81 286.88 | 348.31 291.07 | 346 289 |
| Held by U.S. Govt. investment accts_do Special issuesdo | 1 16. 69 1 51. 99 | 1 18. 70 1 57. 23 | 18. 04 51, 49 | 18. 51 52. 06 | 18. 65 51, 65 | 19. 33 55. 17 | 19. 55 56. 16 | 19. 16 56. 21 | 18.83 58.31 | 18. 61 57. 74 | 18. 68 57. 17 | 18.80 57.37 | 18. 70 57. 23 | 18, 70 55, 93 | 19.08 57.24 | 56 |
| TT - 1-1 | | 020 | 01, 48 | 02.00 | 01.00 | 00.11 | 1 | 00.21 | | 1 | | | 9.47 | 0.45 | 2.04 | , |

3.94

. 51

51.09 .46 .52

169. 86 72. 81 7. 81 65. 80 60, 52

4. 92 9. 44 1. 26 7. 82

236. 8 542. 3 95. 9 16. 5

108. 1 206. 0 268. 0

3. 93

. 51

51.16 . 39

170, 57 72, 98 7, 91 66, 02 60, 72

4. 94 9. 54 1. 18

,034.1 454.5 82.7 13.7

99.3 189.6 194.3

3,89

. 51

51. 24 . 44 . 48

171. 24 73. 26 8. 00 66. 25 60. 92

4. 95 9. 62 1. 35 7. 80

, 103. 2 492. 1 85. 6 15. 1

101.1

3.94

. 51

51.30 .41 .50

171, 88 73, 48 8, 12 66, 41

4. 99 9. 70 1. 30 7. 89

,137.5 477.4 87.9 17.5

102.2

199. 2 253. 3

3, 50

. 52

51. 41 . 41 . 47

173. 13 74. 37 8. 34 66. 32

5. 03 9. 74 1. 46 7. 87

429. 6 71. 6

102. 5 169. 2

1 4, 30

1.49

4.86 6.00

1 167. 02 1 71. 90 1 8. 76

1 64, 61 1 59, 37

1 4.88 1 9.12 1 1.53

1 3, 47

1.55

¹ 51, 71 4, 90 5, 79

. - - - - - -

13, 293. 6 5, 665. 3 1, 017. 1

1, 261. 3 2, 243. 1 2, 932. 2

3.93

. 51

51. 01 . 43 . 47

168.93 72.59 7.58

4.89 9.34 1.33 7.70

968. 1 416. 6 80. 0 13. 4

98. 8 167. 1 192. 2

Noninterest bearing and matured.....do...

U.S. savings bonds:
Amount outstanding, end of yr. or mo...do...
Sales, series E and Hdo...
Redemptionsdo...

LIFE INSURANCE Institute of Life Insurance:
Assets, total, all U.S. life insurance companies ‡

Nonfarm____do___

 Real estate
 do

 Policy loans and premium notes
 do

 Cash
 do

 Other assets
 do

Annuity payments. do. 1, 152, 6
Surrender values. do. 2, 120, 6
Policy dividends. do 2, 699, 9

218.6 $\P \mathrm{Data}$ for net receipts and total expenditures reflect exclusion of certain interfund ansactions. transactions. ‡ Revisions for Apr. 1966-Jan. 1967 will be shown later.

3, 46

. 52

51.59 .40 .44

175. 39 75. 37 8. 72 66. 88

61.40

5. 10 9. 93 1. 43 7. 95

078. 1 465. 4 87. 1 13. 0

109.8 184.2

3, 52

. 54

51.67 .37 .43

176. 18 75. 63 8. 84 67. 10

61.60

5.16

10.00 1.45 8.01

,059.6 447.3 96.0

107. 4 184. 0

3, 45

. 52

51. 50 . 35 . 46

174. 66 74. 96 8. 62 66. 70

61. 24

5.08

9. 88 1. 34 8. 09

118. 8 453. 9 78. 8 16. 6

121.0

180. 6 267. 9

3.44

. 52

51. 46 . 39 . 48

173. 84 74. 76 8. 46 66. 51

5. 05 9. 81 1. 34 7. 92

, 166. 8 509. 7 77. 5 13. 3

102. 8 198. 0 265. 5

⁷ Revised. ⁹ Preliminary.

¹ End of year; assets of life insurance companies are annual statement values.

²Other than borrowing. §Revisions for 1958-66 appear in the Treasury Bulletin (Dec. 1967).

| Unless otherwise stated, statistics through 1966 | 1966 | 1967 | | | | | | 1967 | | | | | | | 1968 | |
|---|---|--|--|---------------------------------------|---------------------------------------|---------------------------------------|--|--|--|--|--|--|---|--|---|---------------------------------------|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | An | nual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar. |
| | | | F | INAN | CE— | Conti | nued | | ! | | | ! | ! | | | |
| LIFE INSURANCE—Continued Life Insurance Agency Management Association: | | | | | | | | | | | | | | | | |
| Insurance written (new paid-for insurance): Value, estimated total | 7121, 989 87, 332 27, 580 7, 078 | 1141, 799 93, 488 141, 257 7, 054 | 9, 566 6, 864 2, 135 567 | 11, 992 8, 392 2, 959 641 | 10, 715 7, 615 2, 484 616 | 11, 925 8, 280 3, 002 643 | 11, 370 8, 140 2, 644 586 | 9, 732 7, 201 1, 956 575 | 10, 626 7, 838 2, 222 566 | 10, 140 7, 277 2, 298 565 | 11, 683 8, 428 2, 650 605 | 11, 425 8, 428 2, 424 573 | 1 24,089 8, 586 1 14,932 571 | 7 9, 989 7, 198 7 2, 290 501 | 10, 871 8, 018 2, 298 555 | |
| Premiums collected: Total life insurance premiumsdo | 16, 690 12, 063 2, 660 | 16, 906 12, 668 2, 907 | ar 1, 284 a r 965 226 | 7 1, 459 7 1, 114 244 | r 1, 330 r 1, 013 218 | 7 1, 475 1, 104 267 | 7 1, 360 7 1, 040 225 | 1, 399 7 1, 053 241 | 7 1, 406 7 1, 051 257 | r 1, 313 r 988 231 | 7 1, 443 1, 107 232 | 1, 372 1, 040 235 | 7 1, 721 7 1, 157 328 | 1, 421 1, 088 230 | 1, 425 1, 088 241 | |
| Industrialdo | 1, 367 | 1,332 | 93 | 101 | 99 | 105 | 95 | 104 | 98 | 93 | 105 | 96 | 235 | 103 | 97 | |
| Gold and silver: Gold: | | | | | | | | | | | | 1 | - | | | |
| Monetary stock, U.S. (end of period)mil. \$_ Net release from earmark \$do. Exportsthous. \$ Importsdo | 13, 159 -50 457, 333 42, 004 | 11, 982 -86 1,005,199 32, 547 | 13, 107 -23 56 3, 348 | 13, 107 12 285 1, 494 | 13, 109 -3 162 2, 326 | 13, 109 3 -63 2, 239 | 13, 110 -5 490 2, 530 | 13, 108 1 77 2, 041 | 13,008 -17 104 3,331 | 13, 006 1 226 8, 219 | 12,905 -8 73 1,771 | 12,908 -32 969 1,126 | $\begin{array}{c c} 11,982 \\ -221 \\ 1,002,523 \\ 2,510 \end{array}$ | 11, 984 52 1, 503 3, 201 | 11, 882 -31 949 1, 839 | 10, 484 |
| Production, world total mil. \$ South Africa do Canada do United States do Silver: | 2 1, 445. 0 1, 980. 8 114. 6 63. 1 | 1, 061. 6 103. 8 | 87.8 8.9 | 89. 5 9. 1 | 89. 1 8. 9 | 91. 2 8. 9 | 89. 1 9. 1 | 88. 9 8. 4 | 90. 5 8. 3 | 89, 9 8, 0 | 84. 1 8. 6 | 90.0 | 82. 0 8. 7 | 90, 3 7, 7 | | |
| Exportsthous. \$ | 114, 325 78, 378 1, 293 | 7 100, 710 80, 178 1, 550 | 9, 018 6, 399 1, 293 | 10, 693 6, 136 1, 293 | 11, 072 8, 451 1, 293 | 15, 149 8, 159 1, 296 | 19,786 10,120 1.301 | 2, 912 4, 021 1. 593 | 1,722 8,520 1.750 | 4, 094 5, 839 1, 680 | 2,480 3,296 1.786 | 7 2, 792 6, 759 1. 953 | 6, 236 4, 984 2, 066 | 12, 993 10, 922 1, 990 | 23, 889 8, 645 1, 855 | 2. 180 |
| Canada thous, fine oz. Mexico do United States do. Currency in circulation (end of period) bil. \$ | 32,820 41,984 45,047 44.7 | 37, 206 30, 354 47. 2 | 2, 504 3, 245 3, 927 43. 6 | 3,353 3,469 3,598 43.6 | 3, 224 3, 114 4, 151 43. 7 | 4, 020 2, 304 3, 280 44, 4 | 3, 403 6, 078 4, 194 44. 7 | 2, 729 2, 129 2, 461 44, 9 | 2, 691 3, 020 892 45. 1 | 2, 928 2, 462 1, 366 45. 0 | 3,390 4,393 1,235 45.4 | 3, 134 4, 027 644 46. 5 | 2,864 650 47.2 | 703 45.8 | 1, 079 45. 8 | |
| Money supply and related data (avg. of daily fig.): Unadjusted for seasonal variation: Total money supply | 169. 8 37. 5 | 176. 4 39. 4 | 170. 6 38. 3 | 171.9 38.5 | 173. 6 38. 7 | 171.1 38.9 | 174.3 39.3 | 175. 8 39. 6 | 175. 9 39. 6 | 178. 4 39. 8 | 180. 6 40. 0 | 182. 5 40. 4 | 187. 2 41. 2 | 187.8 40.5 | r 181. 5 40. 3 | 182, 1 40, 7 |
| U.S. Government demand depositsdo Adjusted for seasonal variation: | 132.3 3 154.0 4.9 | 137. 0 173. 2 5. 0 | 132.3 164.0 5.0 | 133. 4 166. 7 4. 9 | 134.9 168.8 4.8 | 132. 2 170. 8 6. 5 | 135. 1 173. 0 3. 9 | 136. 2 175. 1 5. 6 | 136. 2 177. 7 4. 3 | 138.6 178.9 5.0 | 140, 6 180, 3 6, 2 | 142.1 181.1 5.2 | 146.0 181.8 5.0 | 147. 3 183. 5 4. 9 | r 141.3 185.5 r 7.2 | 141. 4 187. 4 6. 7 |
| Total money supply do_ Currency outside banks do_ Demand deposits do_ Time deposits adjusted¶ do_ Turnover of demand deposits except interbank and | | | 171. 5 38. 7 132. 8 163. 5 | 38.9 134.2 166.1 | 172.7 39.1 133.6 168.1 | 174. 5 39. 2 135. 3 170. 0 | 176. 2 39. 3 136. 8 172. 4 | 177. 9 39. 5 138. 4 174. 6 | 179. 1 39. 6 139. 6 177. 2 | 179. 2 39. 8 139. 5 178. 9 | 180. 3 39. 9 140. 3 180. 8 | 181. 2 40. 0 141. 2 182. 5 | 181. 5 40. 4 141. 1 183. 8 | 7 182. 5 40. 5 141. 9 183. 7 | 7 182. 5 40. 7 7 141. 8 185. 0 | 183. 4 41. 1 142. 3 186. 6 |
| U.S. Govt., annual rates, seas, adjusted: Total (233 SMSA's) O_ratio of debits to deposits. New York SMSA Total 232 SMSA's (except N.Y.) do 6 other leading SMSA'so 226 other SMSA's do | 52.8 109.4 38.3 50.1 33.3 | 56.7 120.8 40.1 53.4 34.5 | 55. 6 119. 4 39. 4 52. 6 34. 2 | 54.8 117.2 39.1 51.2 33.9 | 57.7 123.0 40.8 54.2 35.1 | 54.8 115.2 39.2 52.0 33.9 | 56. 5 120. 0 40. 1 53. 4 34. 4 | 56. 8 119. 8 40. 7 55. 5 34. 5 | 59. 0 128. 5 41. 1 56. 6 34. 6 | 57. 4 120. 6 40. 8 55. 4 35. 1 | 58. 3 125. 5 40. 8 54. 6 35. 1 | 58. 4 130. 2 41. 2 55. 7 34. 8 | 58. 5 122. 1 41. 1 54. 6 35. 3 | 60. 2 128. 5 41. 6 55. 6 36. 0 | 59.8 129.2 42.1 56.9 7 36.1 | 59.3 128.2 41.6 56.5 35.7 |
| PROFITS AND DIVIDENDS (QTRLY.) | | | | | | | | | | | | | | | | |
| Manufacturing corps. (Fed. Trade and SEC): Net profit after taxes, all industries | 30, 937 4 2, 102 702 | 29, 008 2, 130 540 | | 6, 748 451 105 | ~~~~~ | ******* | 7,596 506 124 | | | 6,718 584 140 | | | | | | |
| Paper and allied products | 345 911 3,474 5,055 799 | 333 796 3, 261 5, 497 672 | | 4 51 4 191 786 1,341 67 | | | 82 205 849 1,344 | | | 102 190 767 1,335 216 | | | 98 210 859 1, 477 | | | |
| Primary nonferrous metaldoPrimary iron and steeldoFabricated metal products (except ordnance, machinery, and transport, equip.)mil.\$ | 1, 298 1, 487 1, 395 | 1,061 1,165 1,316 | | 325 296 321 | | | 311 296 368 | | | 192 227 305 | | | 195 233 346 322 | | | |
| Eiec machinery (except electrical) do. Transportation equipment (except motor vehicles, etc.) mil. Motor vehicles and equipment do | 3, 058 2, 379 821 3, 053 | 2, 893 2, 297 809 2, 356 | | 674 527 162 620 | | | 840 564 199 831 | | | 687 540 199 193 | | | 692 666 249 712 | | | |
| All other manufacturing industriesdo Dividends paid (cash), all industriesdo Electric utilities, profits after taxes (Federal Reserve)mil. \$ | 4 4, 058 12, 958 2, 764 | 3, 884 13, 262 2, 911 | | 831 3, 185 799 | | | 883 3, 266 666 | | | 1, 041 3, 079 717 | | | 1, 129 3, 732 729 | | | |
| SECURITIES ISSUED | | | | | | | | | | | | | | | | |
| Securities and Exchange Commission: Bstimated gross proceeds, total mil. \$ By type of security: Bonds and notes, total do Corporate do | 45, 015 42, 501 15, 561 | 68, 514 65, 670 21, 954 | 7, 523 7, 367 1, 262 | 5, 253 5, 110 2, 219 | 4, 229 3, 991 1, 778 | 4, 002 3, 844 1, 361 | 5, 373 5, 043 2, 343 | 4, 375 4, 161 2, 375 | 10, 625 10, 376 2, 231 | 4, 218 4, 004 1, 549 | 4, 609 4, 141 1, 940 | 8, 732 8, 428 1, 196 | 4, 483 4, 206 2, 107 | 4, 539 4, 213 1, 431 | 8, 068 7, 844 1, 381 | |
| Common stockdo Preferred stockdo | 1, 939 574 | 1,959 885 | 139 17 | 119 24 | 94 144 | 111 47 | 313 17 | 130 84 | 144 105 | 173 41 | 238 231 | 222 81 | 235 42 | 279 47 | 168 55 | |
| By type of issuer: Corporate, total Q do. Manufacturing do. Extractive (mining) do. Public utility do. Railroad do. | 18, 074 7, 070 375 3, 665 339 | 24, 798 11, 058 587 4, 935 286 | 1,418 570 15 279 20 | 2,362 1,283 35 510 42 | 2,015 1,153 29 401 12 | 1, 518 598 30 426 27 | 2, 674 1, 334 40 477 33 | r 2, 589 963 163 476 35 | 2, 481 1, 263 16 536 24 | 1,763 654 16 269 20 | 2, 409 930 65 647 | 1,500 527 25 410 | 2,385 1,135 126 282 16 | 1,757 557 40 425 | 1, 604 561 50 559 47 | |
| Communication do. Financial and real estate do. 'Revised. Includes \$8.3 bil. coverage on Feder | 2, 003 1, 941 | 1,979 2,433 | 106 248 | 147 92 ed; exclud | 109 143 | $\frac{92}{102}$ | 354 149 | $\frac{40}{279}$ | 359 122 | 202 202 187 will be sh | 7 121 392 | 83 176 | 70 277 Or increas | 185 259 | 148 78 | |

^{&#}x27; Revised. ¹ Includes \$8.3 bil. coverage on Federal employees. ² Estimated; excludes U.S.S.R., other Eastern European countries, China Mainland, and North Korea. ³ Beginning June 1966, data exclude balances accumulated for payment of personal loans (amounting to \$1,140 million for week ending June 15). ⁴ Beginning with the period noted, data reflect reclassification of companies between industries and are not strictly comparable with those for earlier periods. ⁴ Revisions for Jan. 1967; Total, 1,344; ordinary, 1,036.

[†] Revisions for months of 1966 will be shown later. § Or increase in earmarked gold (-). ¶ Time deposits at all commercial banks other than those due to domestic commercial banks and the U.S. Govt. ⊙ Total SMSA's include some cities and counties not designated as SMSA's. ♂ Includes Boston, Philadelphia, Chicago, Detroit, San Francisco-Oakland, and Los Angeles-Long Beach. ♀ Includes data not shown separately.

| Unless otherwise stated, statistics through 1966 | 1966 | 1967 | | | | | | 1967 | | | | | | | 1968 | |
|--|--|--|--|---|---|--|---|--|---|---|---|---|--|--|---|--|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | Anı | nual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar. |
| | | | F | INAN | CE- | Conti | nued | | | | | | | | | |
| SECURITIES ISSUED—Continued Securities and Exchange Commission—Continued Estimated gross proceeds—Continued By type of issuer—Continued Noncorporate, total 9 | 26, 941 8, 231 11, 089 | 43, 716 19, 431 14, 288 | 6, 105 4, 154 1, 159 | 2,891 459 1,437 | 2, 213 393 1, 129 | 2, 483 438 1, 209 | 2,700 410 1,461 | 1,786 415 925 | 8, 145 6, 458 840 | 2, 455 362 1, 273 | 2, 200 422 991 | 7, 232 5, 054 1, 320 | 2, 099 371 1, 093 | 2,782 481 1,162 | 6, 464 4, 719 1, 134 | |
| New corporate security issues: Estimated net proceeds, total | 17, 841 15, 806 12, 430 3, 376 241 1, 795 | 24, 409 22, 230 16, 154 6, 076 312 1, 867 | 1,400 1,375 918 457 1 24 | 2,334 2,178 1,755 423 17 139 | 1, 985 1, 891 1, 352 539 12 82 | 1, 493 1, 418 1, 082 336 19 56 | 2, 631 2, 363 1, 832 531 20 248 | 2, 543 2, 179 1, 531 647 89 275 | 2, 440 2, 184 1, 717 467 34 222 | 1,733 1,581 1,080 501 10 142 | 2, 367 2, 120 1, 459 662 79 168 | 1, 470 1, 305 914 391 3 163 | 2, 344 2, 113 1, 379 734 8 223 | 1,718 1,606 1,200 406 30 83 | 1, 580 1, 474 1, 145 329 14 92 | |
| State and municipal issues (Bond Buyer): Long-term | 11, 089 6, 524 | 14, 288 8, 025 | 1, 159 756 | 1, 437 634 | 1, 129 1, 197 | 1,209 951 | 1, 461 531 | 925 286 | 840 752 | 1, 273 603 | 991 764 | 1,320 767 | 1, 093 330 | 1, 162 569 | † 1, 134 563 | 1,325 1,077 |
| (N.Y.S.E. Members Carrying Margin Accounts) Cash on hand and in banks mil. \$ Customers' debit balances (net) do Customers' free credit balances (net) do Bonds | 1 609 1 5, 387 1 1, 637 | 1 791 1 7, 948 1 2, 763 | 685 5, 445 1, 936 | 713 5, 803 2, 135 | 701 5, 896 2, 078 | 673 5, 966 2, 220 | 686 6, 195 2, 231 | 698 6, 636 2, 341 | 732 6, 677 2, 281 | 720 6, 943 2, 401 | 776 7, 111 2, 513 | 791 7, 200 2, 500 | 791 7, 948 2, 763 | 888 7, 797 2, 942 | 815 7,419 2,768 | |
| Prices: Standard & Poor's Corporation: Industrial, utility, and railroad (AAA issues): Composited dol. per \$100 bond Domestic municipal (15 bonds) do | 86. 1 102. 6 78. 63 | 81. 8 100. 5 76. 55 | 86. 4 106. 4 80. 73 | 85. 6 105. 8 80. 96 | 85. 4 104. 9 80. 24 | 83. 4 101. 1 77. 48 | 81. 7 100. 2 76. 37 | 81. 1 99. 3 76. 39 | 80. 3 99. 6 75. 38 | 80. 0 98. 0 75. 04 | 78. 5 95. 8 73. 01 | 76. 8 95. 2 70. 53 | 75. 9 93. 6 71. 22 | 77. 2 95. 5 73. 09 | 77. 5 94. 8 73. 30 | 76. 9 92. 7 70. 98 |
| Sales: Total, excl. U.S. Government bonds (SEC): All registered exchanges: mil. \$. Market value | 3,740.48 4,100.86 | { ` | 409, 22 350, 65 385, 34 330, 33 | 478. 39 394. 94 451. 87 374. 71 | 381, 00 333, 15 349, 76 309, 72 | 534. 32 451. 62 484. 92 413. 73 | 539. 46 464. 38 463. 58 406. 43 | 541.91 455.80 468.83 402.31 | 529. 22 471. 09 466. 98 422. 84 | 494. 25 439. 68 438. 28 385. 75 | 634. 15 559. 18 553. 63 494. 43 | 567. 12 536. 43 496. 10 475. 48 | 531. 62 519. 14 440. 43 446. 45 | 552, 08 503, 57 437, 51 422, 35 | 402, 93 392, 36 339, 82 341, 27 | |
| New York Stock Exchange, exclusive of some stopped sales, face value, totalmil. \$ | 3, 092. 79 | 3, 955. 54 | 258.78 | 281. 42 | 279.94 | 329. 41 | 326. 62 | 358.94 | 326.09 | 319.92 | 403.06 | 382. 38 | 360.78 | 333. 25 | 268, 61 | 317. 43 |
| Yields: Domestic corporate (Moody's) percent By rating: Aaa do Aaa do Aa Aa do Baa do By group: Industrials do Public utilities do Rallroads do Domestic municipal: do Bond Buyer (20 bonds) do Standard & Poor's Corp. (15 bonds) do U.S. Treasury bonds, taxable⊙ do | 5. 67 5. 30 5. 36 | 2 5.82 2 5.51 5.66 5.86 6.23 5.74 5.81 2 5.89 3.96 3.98 | 5. 35 5. 03 5. 18 5. 38 5. 82 5. 25 5. 48 3. 60 3. 56 4. 47 | 5. 43 5. 13 5. 23 5. 49 5. 85 5. 39 5. 37 5. 51 3. 54 3. 60 4. 45 | 5. 42 5. 11 5. 26 5. 46 5. 83 5. 37 5. 37 5. 51 3. 69 3. 66 4. 51 | 5. 56 5. 24 5. 42 5. 60 5. 96 5. 59 5. 62 3. 96 3. 92 4. 76 | 5. 75 5. 44 5. 63 5. 77 6. 15 5. 64 5. 80 5. 80 4. 06 3. 99 4. 86 | 5. 86 5. 58 5. 72 5. 88 6. 26 5. 79 5. 91 5. 88 3. 91 4. 05 | 5. 91 5. 62 5. 76 5. 94 6. 33 5. 84 5. 96 5. 94 4. 06 4. 03 4. 95 | 6. 00 5. 65 5. 87 6. 06 6. 40 5. 93 6. 02 6. 03 4. 19 4. 15 4. 99 | 6. 14 5. 82 6. 01 6. 19 6. 52 6. 05 6. 12 6. 24 4. 27 4. 31 5, 18 | 6. 36 6. 07 6. 23 6. 43 6. 72 6. 28 6. 39 6. 42 4. 42 4. 36 5. 44 | 2 6. 51 2 6. 19 6. 35 6. 58 6. 93 6. 57 2 6. 63 4. 44 4. 49 5. 36 | 6. 45 6. 17 6. 29 6. 48 6. 84 6. 47 6. 65 4. 16 4. 34 5. 18 | 6. 40 6. 10 6. 27 6. 41 6. 80 6. 31 6. 36 6. 65 4. 44 4. 39 5. 16 | 6. 42 6. 11 6. 28 6. 43 6. 85 6. 39 6. 67 4. 54 4. 56 5. 39 |
| Stocks Dividend rates, prices, yields, and earnings, common stocks (Moody's): Dividends per share, annual rate, composite dollars | 8. 25 9. 17 4. 11 4. 45 5. 06 | 8. 26 9. 03 4. 34 4. 62 5. 35 | 8.30 9.16 4.20 4.63 5.28 | 8. 32 9. 17 4. 27 4. 63 5. 28 | 8. 33 9. 18 4. 27 4. 63 5. 28 | 8. 19 8. 95 4. 32 4. 63 5. 28 | 8. 20 8. 95 4. 38 4. 63 5. 29 | 8. 21 8. 96 4. 39 4. 65 5. 29 | 8. 21 8. 96 4. 39 4. 65 5. 30 | 8. 22 8. 96 4. 39 4. 65 5. 48 | 8. 23 9. 00 4. 40 4. 58 5. 48 | 8. 28 8. 92 4. 41 4. 55 5. 48 | 8.30 8.95 4.44 4.55 5.57 | 8. 41 9. 12 4. 44 4. 55 5. 57 | 8. 42 9. 12 4. 45 4. 52 5. 69 | 8. 42 9. 12 4. 46 4. 52 5. 69 |
| Fire insurance companiesdo Price per share, end of mo., compositedo Industrialsdo Public utilitiesdo Railroadsdo | 6. 85 230. 88 266. 77 102. 90 92. 65 | 7. 82 246. 54 290. 05 101. 87 95. 91 | 7.81 233.23 267.35 105.18 92.56 | 7.81 242.02 278.90 106.81 93.52 | 7.81 251.52 293.28 108.90 93.60 | 7.81 238.37 277.83 102.58 94.89 | 7, 81 242, 22 282, 15 100, 73 97, 92 | 7.81 252.69 298.94 103.04 105.56 | 7, 81 249, 02 295, 09 99, 63 104, 99 | 7.81 257.40 307.35 99.76 101.22 | 7, 81 251, 90 302, 88 93, 63 91, 88 | 8. 09 250. 32 300. 84 95. 92 90. 80 | 7.95 256.30 309.19 98.19 90.86 | 7. 95 247. 26 294. 18 97. 75 88. 59 | 8. 08 241, 14 286, 99 97, 15 85, 80 | 8. 08 242. 77 290. 96 92. 66 86. 75 |
| Yields, compositepercent Industrialsdo Public utilitiesdo Railroadsdo N.Y. banksdo Fire insurance companiesdo | 3. 57 3. 44 3. 99 4. 80 4. 04 2. 92 | 3. 35 3. 11 4. 26 4. 82 3. 87 3. 47 | 3. 56 3. 43 3. 99 5. 00 3. 94 3. 17 | 3. 44 3. 29 4. 00 4. 95 3. 84 3. 28 | 3. 31 3. 13 3. 92 4. 95 3. 83 3. 31 | 3. 44 3. 22 4. 21 4. 88 3. 96 3. 51 | 3. 39 3. 17 4. 35 4. 73 3. 98 3. 43 | 3. 25 3. 00 4. 26 4. 41 3. 68 3. 53 | 3. 30 3. 04 4. 41 4. 43 3. 69 3. 54 | 3. 19 2. 92 4. 40 4. 59 3. 77 3. 57 | 3. 27 2. 97 4. 70 4. 98 3. 89 3. 85 | 3. 31 2. 97 4. 60 5. 01 4. 06 4. 02 | 3. 24 2. 89 4. 52 5. 01 4. 06 3. 78 | 3. 40 3. 10 4. 54 5. 14 3. 93 3. 63 | 3. 49 3. 18 4. 58 5. 27 3. 77 3. 99 | 3. 47 3. 13 4. 81 5. 21 3. 86 4. 11 |
| Earnings per share (indust., qtrly. at ann. rate; pub. util. and RR., for 12 mo. ending each qtr.) Industrials dollars: Public utilities do Railroads do Railroads LEnd (trans.) | 16. 78 6. 30 9. 34 | r 6. 68 | - | 8.85 | | | 6.42 8.30 | | | 6. 53 | | | r 6, 68 | | | |

r Revised. ¹ End of year. ² Beginning Dec. 18, 1967 Aaa railroad bonds not included. ♀ Includes data not shown separately. ❖Number of bonds represented fluctuates; the change in the number does not affect the

continuity of the series.

¶Prices are derived from average yields on basis of an assumed 3 percent 20-year bond.

⊙For bonds due or callable in 10 years or more.

| Unless otherwise stated, statistics through 1966 | 1966 | 1967 | | | | | | 1967 | | | | | | | 1968 | 1 |
|--|--|---|--|--|--|--|--|---|--|--|--|--|--|--|--|--|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | Anı | nual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar. |
| | | · | F | INAN | CE- | Conti | nued | | | | | | | | | |
| SECURITY MARKETS—Continued Stocks—Continued | | | | | | | | | | | | | | | | |
| Dividend yields, preferred stocks, 10 high-grade (Standard & Poor's Corp.)percent Prices: | 4. 97 | 5. 34 | 4. 98 | 5. 04 | 5.03 | 5. 17 | 5, 30 | 5. 34 | 5, 35 | 5. 41 | 5, 59 | 5. 79 | 5, 95 | 5. 70 | 5. 65 | 5, 80 |
| Dow-Jones averages (65 stocks) Industrial (30 stocks) Public utility (15 stocks) Railroad (20 stocks) | 308. 70 873. 60 136. 56 227. 35 | 314. 79 879. 12 132. 65 242. 38 | 305. 65 851. 12 138. 03 228. 69 | 307. 70 858. 11 135. 96 231. 98 | 309. 45 868. 66 139. 29 228. 77 | 315. 57 883. 74 137. 15 238. 27 | 318, 12 872, 66 131, 92 253, 90 | 327. 23 888. 51 132. 72 267. 65 | 329. 62 912. 46 132. 43 262. 85 | 330, 87 923, 45 131, 33 261, 79 | 321, 30 907, 54 126, 08 250, 55 | 303.88 865.43 123.05 230.74 | 309. 78 887. 20 125. 19 233. 20 | 312. 05 884. 77 132. 48 233. 76 | 299, 84 847, 20 128, 87 224, 63 | 292, 86 834, 76 123, 66 217, 94 |
| Standard & Poor's Corporation: c ⁷ Industrial, public utility, and railroad: Combined index (500 stocks)1941-43=10 | 85. 26 | 91. 93 | 87.36 | 89. 42 | 90. 96 | 92. 59 | 91. 43 | 93. 01 | 94, 49 | 95. 81 | 95. 66 | 92.66 | 95.30 | 95. 04 | 90, 75 | 89.09 |
| Industrial, total (425 stocks) \(\begin{align*} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | 91, 08 84, 86 74, 10 68, 21 46, 34 | 99, 18 96, 96 79, 18 68, 10 46, 72 | 93. 35 86. 72 73. 78 70. 45 46. 13 | 95. 86 90. 08 75. 10 70. 03 46. 78 | 97. 54 92. 37 77. 53 71. 70 45. 80 | 99. 59 95. 10 79. 13 70. 70 47. 00 | 98. 61 96. 34 78. 94 67. 39 48. 19 | 100. 38 98. 35 81. 27 67. 77 49. 91 | 102. 11 101. 01 83. 88 68. 03 50. 43 | 103. 84 104. 17 84. 62 67. 45 49. 27 | 104, 16 106, 64 83, 60 64, 93 46, 28 | 100. 90 103. 58 80. 47 63. 48 42. 95 | 103. 91 106. 41 81. 92 64. 61 43. 46 | 103. 11 102. 87 81. 06 68. 02 43. 38 | 98. 33 98. 13 77. 99 65. 61 42. 35 | 96, 77 96, 32 77, 49 62, 62 41, 68 |
| Banks: New York City (10 stocks)do Outside New York City (16 stocks)do | 33. 32 63. 80 | 36. 40 66. 46 | 35. 62 67. 09 | 35. 32 66. 00 | 36. 01 66. 56 | 35. 43 65. 81 | 35, 35 63, 97 | 36. 76 65. 95 | 37. 89 67. 34 | 38. 39 67. 99 | 37. 83 67. 43 | 35. 65 64. 60 | 35. 52 64. 83 | 37. 18 67. 64 | 38. 46 70, 66 | 38. 38 70. 59 |
| Fire and casualty insurance (20 stocks)do New York Stock Exchange common stock indexes: | 64. 55 | 62. 29 | 68. 99 | 65. 86 | 64.86 | 62. 60 | 61.34 | 62. 56 | 58.95 | 60. 84 | 58. 66 | 55.84 | 56.99 | 59, 42 | 56, 61 | 53, 31 |
| Composite 12/31/65=50 Industrial do Transportation do Utility do Finance do | 46, 15 46, 18 50, 26 45, 41 44, 45 | 50. 77 51. 97 53. 51 45. 43 49. 82 | 47. 80 47. 72 52. 56 47. 03 48. 71 | 49, 02 49, 02 55, 19 47, 88 48, 17 | 49. 92 50. 19 54. 60 48. 07 48. 37 | 51. 00 51. 78 55. 76 47. 20 48. 17 | 50. 54 51. 55 54. 97 45. 95 47. 51 | 51. 67 53. 13 57. 30 44. 87 49. 85 | 52. 46 54. 20 56. 80 44. 69 51. 24 | 53. 23 55. 28 54. 89 44. 57 52. 98 | 53. 13 55. 62 51. 56 43. 33 52. 69 | 51. 40 53. 79 48. 43 42. 39 50. 19 | 53, 06 55, 80 48, 73 42, 75 52, 37 | 53, 24 55, 45 47, 90 44, 87 55, 89 | 50, 68 52, 63 45, 15 43, 36 53, 88 | 49, 48 51, 54 43, 29 41, 78 52, 98 |
| Sales: Total on all registered exchanges (SEC): Market valuemil. \$ Shares soldmillions | 123, 034 3, 188 | 161, 752 4, 504 | 11, 181 316 | 14, 515 418 | 11, 777 323 | 14, 411 397 | 13, 891 374 | 13, 313 393 | 14, 023 392 | 13, 092 369 | 14, 499 409 | 14, 478 381 | 14, 919 412 | 17, 662 518 | 12, 008 321 | |
| On New York Stock Exchange: Market valuemil. \$. Shares sold (cleared or settled)millions New York Stock Exchange: Exclusive of odd-lot and stopped stock sales (sales effected)millions | 98, 565 2, 205 1, 899 | 125, 329 2, 886 | 8, 792 216 183 | 11, 465 268 | 9, 232 206 188 | 11, 335 257 219 | 10, 801 243 213 | 10, 114 241 217 | 10, 920 251 208 | 9, 964 228 205 | 11, 006 249 225 | 11, 193 242 212 | 11, 186 262 230 | 12, 914 298 263 | 8, 909 205 | 198 |
| Shares listed, N.Y. Stock Exchange, end of period: Market value, all listed shares. bil. \$. Number of shares listed millions. | 482. 54 10, 939 | 605, 82 11, 622 | 527. 04 11, 046 | 549. 49 11, 073 | 572. 64 11, 114 | 546. 65 11, 199 | 559. 50 11, 277 | 586. 41 11, 326 | 581. 99 11, 374 | 600. 94 11, 433 | 583. 13 11, 484 | 586. 17 11, 568 | 605.82 11,622 | 582.94 11,696 | 564, 15 11, 796 | 568. 51 11, 89 |
| | FO | REIG | N TR | ADE | OF T | THE T | UNIT | ED S | TATE | ES | | | <u> </u> | I | 1 | 1 |
| FOREIGN TRADE Value | | | | | | | | | | | | | | | | |
| Exports (mdse.), incl. reexports, total | 29,379.2 | 31,533.7 30,941.9 | 2,417.9 | 2,831.9 2,796.8 2,551.4 | 2,666.1 | | 2,617.9 | 2,418.8 2,376.4 2,584.1 | 2,395.4 | 1 | 2,440.0 | 2,797.0 2,760.8 2,692.2 | 1 | į. | 2, 726. 0 2, 666. 7 | |
| By geographic regions: Africa | 1, 348. 5 6, 733. 3 805. 3 | 1, 182. 3 7, 147. 2 1. 016. 1 10,294.1 | 87. 5 r 583. 0 78. 4 | 113.9 652.7 82.8 936.5 | 115. 3 608. 6 76. 7 892. 8 | 118.9 582.2 78.4 877.8 | 114. 0 602. 9 72. 5 | 86. 0 561. 7 77. 9 | 89.8 584.1 73.3 | 90. 3 594. 1 74. 5 811. 6 | 70. 3 570. 4 82. 9 789. 8 | 88. 6 617. 4 79. 5 961. 3 | 88. 4 642. 6 164. 1 943. 1 | 96. 6 676. 2 92. 1 870. 8 | 107. 1 639. 9 88. 6 | |
| Europe do Northern North America do Southern North America do South America do | 6, 661. 2 2, 268. 3 | 7, 174. 1 2, 365. 0 2, 354. 9 | 7 819. 3 7 536. 7 177. 6 7 186. 8 | 638. 6 205. 1 207. 9 | 625. 9 193. 8 203. 7 | 684. 6 200. 8 188. 2 | 854. 4 641. 5 203. 5 191. 8 | 792. 0 531. 2 190. 1 192. 1 | 533.0 191.7 204.3 | 590. 9 198. 3 190. 0 | 600. 3 201. 9 169. 6 | 634.3 213.4 202.5 | 618. 1 197. 7 218. 1 | 615. 4 186. 0 189. 6 | 600. 7 213. 4 | |
| By leading countries: Africa: United Arab Republic (Egypt)do Republic of South Africado | 189. 1 401. 0 | 66. 1 | 7.8 34.4 | 7. 5 43. 2 | 11. 3 40. 7 | 10.8 32.0 | 4.9 | 1.8 | 3.4 38.2 | 5. 9 29. 2 | 1. 5 25. 7 | 1.1 32.1 | 2.9 | 2. 5 35. 3 | 1.0 | |
| Asia; Australia and Oceania: Australia, including New Guinea do India do Pakistan do Malaysia do | 654. 2 929. 3 238. 7 45. 6 | 891. 3 955. 4 346. 9 49. 2 | 70. 1 7 84. 5 30. 7 5. 0 | 68.0 82.8 44.7 4.2 | 68. 2 80. 7 25. 2 3. 5 | 65. 5 84. 5 14. 3 3. 1 | 64. 1 83. 7 25. 0 3. 2 | 66. 5 69. 4 23. 3 4. 0 | 63. 6 94. 5 14. 4 3. 2 | 66. 9 65. 7 47. 6 3. 3 | 73. 9 74. 7 29. 7 4. 4 | 63. 4 75. 9 24. 6 5. 2 | 157. 9 58. 5 34. 6 6. 7 | 73. 6 94. 6 18. 4 5. 9 | 73. 4 81. 9 27. 9 5. 5 | |
| Indonesia do Philippines do Japan do . | 67. 6 347. 8 2,363.6 | 68. 4 428. 2 2, 695. 8 | 4. 4 31. 0 218. 2 | 10.3 35.9 228.1 | 5. 3 36. 8 225. 9 | 4.6 35.7 221.5 | 2. 3 40. 3 210. 6 | 3.7 41.9 220.1 | 3. 2 32. 6 217. 2 | 3. 4 34. 1 229. 5 | 5. 8 37. 6 216. 7 | 11.1 34.7 258.5 | 7. 4 33. 8 244. 1 | 11, 1 45, 8 246, 1 | 5. 0 36. 1 256. 8 | |
| Europe: france | 25.2 | 1,025.1 26.3 1,076.3 | 87. 6 1. 6 128. 5 | 108. 6 4. 7 179. 0 | 92. 5 5. 9 163. 1 | 95, 5 3, 5 151, 3 | 101. 2 2. 1 121. 1 | 73. 5 1. 5 131. 1 | 67. 9 . 6 152. 2 | 71. 6 . 6 121. 4 | 78.3 .3 129.4 | 78.6 2.5 161.8 | 86. 0 1. 1 136. 3 | 102. 3 2. 5 117. 1 | | |
| Italydo Union of Soviet Socialist Republicsdo United Kingdomdo | 908.8 41.7 | 972. 9 60. 2 1, 960. 3 | 78. 8 8. 7 146. 9 | 88. 7 7. 1 165. 1 | 77. 7 3. 4 173. 6 | 82. 4 5. 2 163. 5 | 81. 1 6. 0 162. 2 | 76.7 2.7 141.0 | 69. 1 2. 3 167. 0 | 73. 2 5. 8 192. 7 | 72. 2 6. 1 147. 7 | 103.0 3.8 165.5 | 93. 4 4. 5 193. 6 | 95. 1 5. 9 167. 4 | | |
| North and South America: Canadamil. \$ | 6, 660. 8 | 7, 172. 9 | r 536, 6 | 638.5 | 625.8 | 684. 5 | 641. 4 | 531.1 | 532. 9 | 590.8 | 600, 2 | 634. 3 | 618.1 | 615. 4 | 600. 7 | |

^{&#}x27;Revised. Number of stocks represents number currently used; the change in number does not affect continuity of the series.

| Inless otherwise stated, statistics through 1966 | 1966 | 1967 | | | | | | 1967 | | | | | | | 1968 | |
|--|--|--|--|---|---|---|---|--|--|---|---|---|---|--|---|-----|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | Ann | ıual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar |
| FO | REIG | N TRA | DE (|)F TI | HE U | NITE | D ST | ATES | S—Co | ntinu | ıed | | | | | |
| FOREIGN TRADE—Continued | | | | | | | | | | | | | | | | |
| xports (mdse.), incl. reexports—Continued By leading countries—Continued North and South America—Continued | | | | | | | | | | | | | | | | |
| Latin American Republics, total \$\sigma\$ mil. \$. Argentina. do. Brazil. do. Chile. do. Colombia. do. Mexico. do. Venezuela. do. | 4, 230. 9 244. 1 575. 0 256. 0 287. 1 1, 180. 0 598. 0 | 4, 126. 2 230. 3 547. 9 248. 1 218. 0 1, 223. 3 587. 5 | 319. 4 25. 9 39. 5 16. 0 23. 1 90. 8 43. 0 | 360. 7 19. 8 53. 5 23. 6 16. 8 105. 4 44. 4 | 351.3 17.3 40.9 21.2 13.4 101.2 55.6 | 336. 5 18. 3 38. 3 20. 9 16. 7 103. 6 48. 6 | 346. 4 22. 6 35. 4 19. 0 22. 3 105. 5 45. 7 | 339. 2 16. 1 50. 6 19. 9 15. 2 99. 2 51. 0 | 348. 2 20. 9 54. 3 20. 6 14. 6 99. 1 49. 1 | 335. 6 15. 7 44. 0 18. 8 17. 1 101. 2 52. 5 | 320. 4 16. 1 33. 5 19. 6 19. 2 106. 3 47. 7 | 358. 6 20. 2 56. 5 22. 8 15. 3 109. 0 50. 5 | 362.9 18.5 58.6 24.0 25.2 99.8 50.3 | 329. 9 18. 6 46. 5 18. 3 21. 9 94. 7 45. 8 | 359. 4 16. 1 48. 4 21. 1 23. 3 118. 8 49. 3 | |
| vports of U.S. merchandise, total do. Excluding military grant-aid do. Agricultural products, total do. Nonagricultural products, total do. | 29,883.9 28,943.5 6,874.2 23,009.8 | 31, 147. 2 30, 555. 4 6, 383. 3 24, 763. 9 | 2,440.8 2,389.4 r 512.9 r1,927.9 | 2,797.1 2,762.0 552.2 2,248.9 | 2,669.8 2,630.5 524.2 2,156.7 | 2,692.5 2,650.2 543.9 2,154.0 | 2,635.4 2,586.1 519.6 2, 129.2 | 2,389.7 2,347.3 472.3 1,929.6 | 2,448.4 2,357.5 469.6 1,980.3 | | 2, 456. 0 2, 410. 8 531. 7 1, 924. 2 | 2,765.8 2,729.6 667.7 2,098.0 | 563.6 | 2, 697. 9 2, 645. 1 545. 5 2, 152. 4 | 2, 695. 1 2, 635. 8 547. 5 2, 147. 7 | |
| By commodity groups and principal commodities: | | | | | | | | | | | | | | | | } |
| Food and live animals Qdo Meats and preparations (incl. poultry)do Grains and cereal preparationsdo | 4,562. 4 158. 9 3, 189. 6 | 4, 064. 1 151. 3 2, 681. 4 | 7 308. 4 12. 8 196. 9 | 358.3 12.9 242.5 | 327.8 11.6 212.1 | 333. 3 13. 3 208. 9 | 335. 9 12. 4 214. 0 | 322. 4 10. 8 214. 8 | 316. 2 12. 6 210. 8 | 334.9 12.4 222.4 | 332.9 14.9 209.7 | 410. 1 14. 8 288. 8 | 351. 1 11. 8 237. 0 | 353. 4 11. 8 246. 6 | 354. 0 11. 7 246. 2 | |
| Beverages and tobaccodo | 623.7 | 648.7 | r 40.6 | 47.6 | 59. 2 | 54. 2 291. 7 | 46. 4 275. 3 | 40. 4 236, 1 | 50. 2 240. 6 | 69. 5 228. 4 | 56.8 290.2 | 70. 5 328. 3 | 73. 7 276. 8 | 284.9 | 52. 9 290. 5 | |
| Crude materials, inedible, exc. fuels \(\)do Cotton, raw, excl. linters and wastedo Soybeans, exc. canned or prepareddo Metal ores, concentrates, and scrapdo | 3,070. 4 432. 2 759. 9 421. 6 | 3, 280. 1 463. 8 771. 6 519. 6 | 7 280. 6 53. 8 62. 9 34. 7 | 288. 2 47. 9 54. 2 47. 3 | 263. 0 34. 2 65. 3 41. 7 | 48. 7 61. 1 47. 3 | 35. 7 58. 1 44. 6 | 27. 2 49. 6 46. 2 | 27. 3 47. 4 41. 4 | 30. 6 29. 3 50. 8 | 30. 9 83. 4 52. 6 | 32.7 112.8 46.6 | 38. 3 74. 3 36. 6 | 60. 9 61. 3 35. 6 | 52. 7 53. 2 47. 4 | |
| Mineral fuels, lubricants, etc. 9 do Coal and related products do Petroleum and products do | 975. 8 493. 0 434. 1 | 1, 104. 4 501. 3 538. 9 | 81. 4 39. 1 36. 9 | 76. 4 33. 3 38. 0 | 84. 4 42. 0 38. 6 | 93.3 48.3 40.1 | 94. 5 48. 6 40. 4 | 113. 7 38. 5 70. 9 | 120.7 46.0 69.6 | 109. 1 40. 1 61. 9 | 92.8 46.8 41.7 | 96. 1 50. 1 41. 2 | 76.0 39.1 31.3 | 76. 5 35. 5 30. 4 | 70. 5 30. 9 33. 6 | |
| Animal and vegetable oils, fats, waxesdo | 356.8 | 338. 1 | r 31. 9 | 33. 4 | 29. 2 | 32.1 | 38.9 | 29. 9 | 22.7 | 26. 2 | 24.7 | 27.9 | 19.8 | 15. 5 235. 9 | 26. 2 | ŀ |
| Chemicals do Manufactured goods ♀ do Textiles do Iron and steel do Notices the control of the contro | 2,674. 5 3,433. 5 554. 2 557. 3 582. 4 | 2,802.5 3,390.1 530.9 561.2 516.8 | 285. 6 42. 1 52. 8 49. 5 | 242. 5 325. 5 47. 4 54. 5 61. 5 | 309. 3 44. 9 50. 2 55. 9 | 249. 0 293. 7 45. 6 48. 1 45. 7 | 240. 2 298. 6 42. 0 45. 6 61. 0 | 220. 7 256. 8 37. 2 42. 1 46. 2 | 232.7 258.5 41.1 40.6 30.6 | 235. 3 267. 7 43. 8 41. 3 32. 2 | 218. 6 256. 4 44. 8 40. 0 27. 7 | 244.9 270.7 45.3 42.6 29.2 | 242.6 277.6 48.9 46.0 30.1 | 262. 0 40. 4 45. 4 29. 9 | 238. 4 264. 9 43. 2 40. 6 29. 2 | |
| Nonferrous base metalsdo Machinery and transport equipment, total | } | } | | | | | | | | | | | | | | |
| mil. \$ | | 12, 573, 0 8, 047, 8 | 7 957. 6 | 1, 157. 2 741. 9 | 1, 116. 9 726. 3 | 1, 115. 5 740. 0 | 1, 088. 1 682. 7 | 954. 6 637. 0 | 908. 8 | 1, 017. 7 630. 9 | 959. 9 618. 4 | 1, 080. 8 664. 2 | 1, 242. 6 717. 7 | 1, 160. 6 675. 3 | 1, 163. 1 679. 0 | 1 |
| Machinery, total 9 do Agricultural do Metalworking do Construction, excav. and mining do Electrical do | 628.3 | 614. 7 338. 8 1, 038. 0 2, 096. 9 | 57. 7 25. 9 86. 5 166. 1 | 69. 6 30. 0 96. 4 188. 6 | 64. 1 32. 9 95. 8 185. 6 | 71. 9 28. 9 97. 3 182. 1 | 54. 0 31. 5 82. 9 183. 9 | 50.3 31.3 84.7 164.8 | 44. 6 19. 6 80. 3 161. 0 | 37. 4 22. 8 85. 4 168. 1 | 35.8 29.6 78.0 169.9 | 35. 4 26. 2 77. 6 176. 5 | 40.3 31.7 91.5 188.1 | 49.8 30.9 77.3 182.2 | 53. 0 26. 9 82. 2 173. 5 | |
| Transport equipment, totaldododo | 3, 709. 7 2, 386. 3 | 4, 525. 2 2, 733. 9 | r 315. 2 r 198. 8 | 415.3 254.1 | 390.6 241.0 | 375. 4 243. 5 | 405. 5 235. 2 | 317. 5 179. 1 | 311. 0 186. 2 | 386. 8 222. 3 | 341.6 221.3 | 416.6 252.0 | 524. 9 281. 1 | 485. 2 278. 3 | 484. 1 259. 0 | |
| eneral imports, totaldo Seasonally adjusteddo | 25,542.2 | 26, 815. 6 | 2,003.7 2,229.2 | 2,354.8 2,202.9 | 2,090.9 2,226.0 | 2,222.0 2,139.9 | 2,269.8 2,227.3 | 2,126.9 2,208.0 | 2, 165. 5 2,125.1 | 2,111.8 2,208.5 | 2,342.2 2,201.5 | 2, 435. 4 2, 375. 7 | 2, 431. 1 2, 524. 8 | 2, 735. 2 2, 615. 4 | 2,448.1 2,601.9 | |
| By geographic regions: Africa | 5, 276. 4 | 581.3 | 94.7 7 359.8 7 41.1 628.0 | 95. 6 463. 5 44. 9 729. 8 | 78.4 421.4 46.7 608.5 | 76. 9 441. 5 33. 4 661. 5 | 68, 5 439, 8 57, 6 692, 1 | | | 78.3 438.7 45.3 617.6 | 74. 1 472. 9 46. 6 723. 4 | | 80. 5 438. 0 59. 8 779. 3 | 504.6 | 96. 2 422. 8 49. 9 818. 0 | |
| Northern North America do- Southern North America do- South America do- | 6, 131. 4 1, 912. 1 | 7, 105. 0 1, 968. 2 | r 498, 2 | 597. 8 200. 9 222. 8 | 544. 4 176. 4 214. 9 | 629. 0 169. 7 209. 8 | 643, 8 173, 6 201, 5 | 563. 5 136. 1 | 578. 9 146. 8 | 573.3 134.1 223.5 | 150.1 | 644.0 161.3 220.8 | 668.3 176.0 | 206.5 | 634. 4 176. 2 250. 3 | |
| By leading countries: Africa: United Arab Republic (Egypt)do Republic of South Africado | 17. 6 249. 0 | 14.9 227.0 | . 6 27. 7 | 21, 9 | 19. 2 | 4. 9 20. 2 | 3. 8 15. 9 | | | 23.9 | 21, 2 | 1. 2 13. 2 | 1. 0 23. 1 | 3.7 24.6 | 17.3 | |
| Asia; Australia and Oceania: Australia, including New Guinea do India do Pakistan do Malaysia do Indonesia do Philippines do Philippines do Japan do | 327. 0 67. 8 176. 7 179. 0 397. 6 | 411, 5 297, 6 54, 8 195, 6 181, 8 380, 5 2, 998, 7 | | 27. 2 29. 4 6. 4 18. 8 17. 5 36. 3 251. 5 | 35. 1 23. 4 4. 1 16. 1 13. 7 34. 3 228. 7 | 3. 6 17. 0 14. 3 | 3. 4 12. 0 12. 7 36. 1 | 21. 0 2. 8 10. 0 16. 0 36. 0 | 29. 0 4. 2 16. 4 18. 5 41. 2 | 31. 0 20. 5 4. 5 18. 8 14. 5 29. 3 251. 6 | 26. 1 2. 9 17. 5 15. 2 28. 6 | 27. 2 3. 9 21. 8 14. 7 23. 6 | | 28. 4 5. 0 21. 0 12. 6 26. 3 | 23. 1 4, 3 19. 0 11. 8 25. 6 | |
| Europe: do France do East Germany do West Germany do Union of Soviet Socialist Republics do United Kingdom do | 697. 9 8. 2 1, 795. 6 743. 0 49. 4 | 689. 8 5. 6 | 49.5 | 57.9 .3 160.3 77.7 6.0 147.1 | 52.8 .2 131.7 66.1 2.4 123.5 | 54. 5 .3 142. 9 69. 4 4. 5 | 60. 2 . 3 166. 1 70. 4 2. 5 | 60.7 .4 166.1 71.0 | 62. 5 . 3 142. 0 77. 3 3. 8 | 46.1 | 58. 2 . 5 182. 5 79. 2 2, 9 | 67.5 .3 205.9 82.9 2.7 | 61. 7 . 3 186. 8 83. 4 2. 9 | 71.9 .5 231.5 85.7 9.2 | 69. 1 217. 3 81. 4 4. 7 | |
| North and South America: Canadadodo | 6, 124. 9 | 7, 099. 3 | r 498. 1 | 597. 5 | 544.3 | 628. 5 | 643. 4 | 562. 5 | 578. 2 | 572.0 | 637. 0 | 643.5 | 668. 0 | 732.1 | 634. 1 | . |
| Latin American Republics, total 9 | 148. 8 599. 7 229. 1 244. 8 750. 2 1, 002. 4 | 559, 0 175, 2 240, 4 748, 9 981, 6 | 10. 4 36. 0 25. 8 18. 8 65. 2 82. 0 | 344.6 13.5 43.2 11.4 18.9 70.5 85.9 | 331. 7 9. 6 38. 4 15. 5 19. 7 71. 7 90. 2 | 37. 9 18. 6 19. 1 64. 3 | 41. 0 16. 2 23. 0 63. 3 | 10. 0 54. 4 11. 8 22. 0 50. 7 | 11. 2 54. 4 9. 4 18. 5 55. 3 | 53. 1 17. 9 19. 1 49. 2 | 13. 6 60. 3 9. 5 17. 2 57. 6 | 12.3 57.1 16.0 18.8 64.8 | 10. 8 30. 7 8. 4 20. 1 65. 9 | 15. 9 48. 9 15. 7 26. 3 72. 2 | 64, 1 15, 9 21, 3 73, 8 | |

| April 1968 | | SUR | VEY | OF. | CUR | KEN'I | BU | SINE | 133 | | | | | | | S-2 |
|---|----------------------------------|---|---|--|--|--|--|--|--|--|---|--|--|--|--|----------|
| Unless otherwise stated, statistics through 1966 | 1966 | 1967 | | | | | | 1967 | | | | | | | 1968 | |
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | Anı | nual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar. |
| FO | REIG | N TRA | ADE (| OF T | HE U | NITE | D ST | ATE | S—Co | ntinı | ıed | ·. · · · · · · · · · · · · · · · · · · | | . · | | <u> </u> |
| FOREIGN TRADE—Continued | | | | | | | | | | | | | | | 9 | |
| Value—Continued General imports—Continued By commodity groups and principal commodities: | | | | | | | | | | | | | | | | |
| Agricultural products, totalmil. \$ Nonagricultural products, totaldo | 4, 530. 5 21, 011. 7 | 4, 472. 1 22, 343. 6 | 364. 6 1,639.1 | 431. 5 1, 924. 4 | 375. 7 1, 715. 4 | 336. 1 1,886. 3 | 358. 4 1, 919. 0 | 344.5 1,782.8 | 357.8 1, 807. 7 | $329.9 \\ 1,781.6$ | 369.1 1,973.1 | 378. 5 2, 057. 0 | 410.8 2,020.2 | 430, 8 2, 304, 4 | 415. 2 2, 032. 9 | |
| Food and live animals ? | 122, 2 | 4,003.1 147.2 962.7 645.0 588.4 | 314. 1 25. 9 74. 5 47. 5 37. 0 | 369. 0 20. 8 93. 8 51. 4 46. 2 | 322. 6 11. 7 76. 9 44. 3 54. 4 | 296. 2 5. 5 77. 4 43. 1 37. 4 | 337. 2 9. 9 75. 4 51. 5 59. 7 | 327. 6 8. 8 80. 5 59. 6 63. 8 | 331. 7 4. 8 83. 0 61. 1 56. 3 | 310. 3 4.7 71.8 57.7 56.0 | 347.0 6.7 90.6 61.4 42.3 | 335. 0 9. 5 82. 2 54. 9 37. 3 | 357. 0 14. 4 63. 9 58. 2 64. 3 | 366. 5 21. 0 100. 1 57. 2 25. 2 | 356. 9 13. 9 110. 5 52. 9 35. 2 | |
| Beverages and tobaccodo | 641.7 | 698.1 | 49.9 | 63. 6 | 62.4 | 55, 5 | 51. 4 | 38.3 | 39.9 | 51.8 | 69.8 | 73.8 | 81.7 | 74.2 | 64. 2 | |
| Crude materials, inedible, exc. fuels \(\sigma \) do | 1,019.8 | 2, 964. 7 973. 9 419. 3 305. 6 174. 5 | 7 210. 7 61. 2 33. 3 24. 9 14. 1 | 254. 5 62. 8 39. 8 32. 0 21. 2 | 226. 3 62. 7 32. 4 25. 2 13. 6 | 250. 7 92. 6 35. 0 23. 5 14. 3 | 282. 2 117. 0 35. 8 24. 9 9. 6 | 224. 0 79. 7 30. 7 23. 0 9. 0 | 276. 5 98. 1 35. 5 23. 6 15. 8 | 234.3 71.2 32.5 23.7 12.7 | 248.9 88.8 34.8 20.8 13.2 | 256. 4 86. 1 38. 3 26. 2 17. 1 | 254. 4 86. 0 33. 7 28. 5 16. 6 | 254.7 70.1 35.3 32.9 16.8 | 225. 3 53. 7 35. 7 31. 6 14. 0 | |
| Mineral fuels, lubricants, etcdo Petroleum and productsdo | 2, 262. 0 2, 127. 1 | 2, 250. 1 2, 088. 1 | 186. 7 172. 3 | 211.8 197.2 | 193.8 179.1 | 194. 7 181. 1 | 176.9 163.7 | 165. 3 153. 5 | 158.3 147.4 | 169. 9 154.3 | 185.4 174.4 | 167. 8 152. 6 | 212. 5 199. 8 | 237.5 219.6 | 204. 1 187. 6 | |
| Animal and vegetable oils and fatsdo | 146. 2 955. 3 | 122. 4 963. 1 | 14.8 80.0 | 11.3 90.2 | 8, 0 83, 7 | 8. 2 85. 1 | 6. 2 76. 1 | 7. 2 70. 7 | 9.1 82.9 | 8. 9 69. 6 | 10.2 73.1 | 12.8 87.8 | 11.4 82.0 | 13.8 91.5 | 14. 7 86. 8 | |
| Manufactured goods ♀ do Iron and steel do Newsprint do Nonferrous metals do Textiles do | 889. 5 | 6, 386. 7 1, 372. 8 863. 7 1, 562. 3 811. 9 | 7 472, 1 98, 2 64, 6 7 123, 1 60, 4 | 531. 9 114. 4 71. 4 129. 7 76. 7 | 490. 8 105. 6 68. 9 122. 3 69. 8 | 551. 7 122. 4 79. 3 127. 1 69. 8 | 527. 5 114. 2 77. 8 124. 8 61. 3 | 493. 2 110. 8 69. 9 105. 0 60. 4 | 513. 2 116. 9 70. 8 100. 9 69. 3 | 536. 1 106.7 68.5 139.8 60.5 | 549.8 115.4 76.7 137.1 65.7 | 628. 0 145. 6 71. 6 167. 6 70. 8 | 570. 0 121. 0 71. 3 155. 6 66. 6 | 681. 5 128. 4 72. 0 224. 6 86. 2 | 610. 0 123. 8 61. 1 198. 7 70. 2 | |
| Machinery and transport equipmentdo | 4,822.8 | 5, 791. 2 | 434.7 | 537. 2 | 430.4 | 497. 1 | 515.8 | 473. 6 | 418.5 | 413. 1 | 505.3 | 518.6 | 562. 6 | 671.4 | 586. 2 | |
| Machinery, total ♀do Metalworkingdo Electricaldo | 2, 612. 9 135. 3 1, 010. 5 | 3, 028. 8 203. 4 1, 139. 8 | 232. 5 14. 3 87. 5 | 286, 1 19, 8 103, 7 | 234. 1 17. 5 80. 7 | 254. 4 16. 2 86. 0 | 249. 8 17. 7 87. 5 | 251. 6 15. 9 89. 1 | 258. 9 18. 0 104. 2 | 224.0 16.0 94.1 | 253.8 17.1 107.3 | 275. 6 17. 6 118. 8 | 266. 0 17. 0 95. 1 | 305.3 17.8 101.7 | 263. 1 16. 1 90. 0 | |
| Transport equipmentdo Automobiles and partsdo Indexes § | 2, 209. 8 1, 617. 7 | 2, 762. 4 2, 259. 4 | 202. 1 164. 1 | 251, 1 196, 4 | 196. 2 151. 1 | 242.8 192.8 | 266. 1 218. 2 | 222. 0 179. 6 | 159.6 115.2 | 189.1 157.7 | 251. 5 219. 8 | 242.9 211.7 | 296.6 r 257.1 | 366. 1 322. 3 | 323. 1 273. 9 | |
| Exports (U.S. mdse., excl. military grant-aid): | 158 168 106 | | | 179 192 108 | | | 191 203 106 | | | | | | | | | |
| Quantity do | 180 182 101 | | | 188 188 100 | | | 189 188 99 | | | | | | | | | - |
| Shipping Weight and Value Waterborne trade: Exports (incl. reexports): Shipping weightthous. sh. tons Value | 185, 978 18, 520 | 187, 973 18, 642 | 12, 971 1, 463 | 13, 705 1, 653 | 14, 948 1, 601 | 16, 058 1, 607 | 16, 570 1, 572 | 17, 216 1, 500 | 16, 892 1, 450 | 16, 368 1, 507 | 16, 827 1, 454 | 18,364 1,696 | 15,602 1,606 | 14, 278 1, 520 | | |
| Shipping weight thous. sh. tons | 266, 074 17, 319 | 254, 599 17, 415 | 18, 994 1, 315 | 20, 764 1, 540 | 20, 132 1, 348 | 22, 646 1, 426 | 22, 810 1, 484 | 19,429 1,396 | 21, 092 1, 450 | 18, 996 1, 352 | 22, 686 1, 487 | 20,861 1,567 | 23, 312 1, 539 | 22, 856 1, 740 | | |
| | TF | RANSI | PORT | ATIO | N AN | D CC | MMU | UNIC | ATIO | N | | | | | | |
| TRANSPORTATION | | | | | | | | | | | | | | | | |
| Air Carriers | 3, 707 3, 672 3, 261 | | =' | 1, 030 1, 020 904 | | | 1, 122 1, 112 987 | | | 1 1, 188 | | | | | | |

| TRANSPORTATION | | | 1 | | | - | | } | } | 1 | | | Ī | | | |
|---|--|--|------------------------------------|---|---|---|---|---|--------------------------------------|--------------------------------------|--------------------------------------|---|-----------------|-------------|-------------|---|
| Air Carriers | | | | l | | | | | | | | | | 1 | | |
| Scheduled domestic trunk carriers: Financial operations (qtrly, total): Operating revenues, total ? mil. \$ Transport, total ? do Passenger do Property do U.S. mail (excl. subsidy) do | 3, 672 3, 261 | | | 1, 030 1, 020 904 62 24 | | | 1, 122 1, 112 987 72 26 | | | 11,056 | | | | | | |
| Operating expenses (incl. depreciation)do Net income (after taxes)do | 3, 250 240 | | | 951 39 | | | 990 77 | | | 1 1,040 1 94 | | | | | | |
| Operating results: Miles flown (revenue) mil. Express and freight ton-miles flown do. Mail ton-miles flown do. Passengers originated (revenue) do. Passenger-miles flown (revenue) bil. | 1, 010. 9 1, 081. 7 282. 4 81. 1 57. 1 | 1, 274. 5 1, 285. 9 393. 4 99. 3 71. 3 | 88.9 85.5 24.5 6.7 4.6 | 102. 6 105. 8 29. 9 8. 4 5. 9 | 100, 1 108, 8 28, 2 8, 0 5, 5 | 105, 2 114, 4 29, 4 7, 9 5, 4 | 105. 4 117. 4 28. 9 9. 2 6. 7 | 110. 5 100. 3 27. 8 8. 8 6. 8 | 113.1 113.8 31.8 9.7 7.4 | 109.4 113.4 33.5 8.3 6.0 | 114.1 114.9 38.8 8.3 5.8 | 109. 9 110. 2 40. 3 8. 0 5. 5 | 114.3 | | | |
| Express Operations (qtrly.) | | | | | | | | | | | | | | · | | |
| Transportation revenuesmil. \$_Express privilege paymentsdo | 430.8 111.7 | 423. 1 103. 6 | | 101.2 3 24.0 | | | 108.8 29.0 | | | 104.3 3 23.7 | | | 108. 8 26. 9 | | | |
| Local Transit Lines | | | | | | | | | | | | | Ì | ļ | 1 | |
| Fares, average cash ratecents_ Passengers carried (revenue)mil_ | 21. 9 6, 671 | 22. 6 7 6, 634 | 22. 2 - 522 | 22. 2 595 | 22. 2 561 | 22, 3 593 | 22. 4 553 | 22. 8 494 | 23. 0 525 | 23. 1 546 | 23.1 580 | 23.1 560 | 23. 2 551 | 23.3 561 | 23.3 540 | |
| Motor Carriers (Intercity) | | | | | | | | | | | | | | | | ĺ |
| Carriers of property, class I (qtrly. total): Number of reporting carriers Operating revenues, total Expenses, total Freight carried (revenue) mil. \$ | 7, 849 7, 457 | | | 1, 233 1, 899 1, 851 116 | | | 1, 226 1, 983 1, 917 126 | | | | | | | | | |

rRevised. Preliminary. 1 As compiled by Air Transport Assn. of America. 2 Excludes excess baggage revenues. 3 For the 1st quarter 1967, payments of \$2.6 mil. were deferred until 2d quarter 1967; for the 3d quarter 1967, payments of \$1.4 mil. were deferred

until the 4th quarter 1967. ⁴ Number of carriers filing complete reports for the year.

§ Includes data not shown separately.

§ Publication of data beyond 2d quarter 1967 withheld pending revision of comparable back data.

| Inless otherwise stated, statistics through 1966 | 1966 | 1967 | | | | | | 1967 | | , | | | | | 1968 | |
|--|------------------------|------------------------------|------------------|------------------|-------------------|-------------------|------------------|------------------|-------------------|------------------|-------------------|------------------|---|------------------|-----------|-------------|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | Anı | nual | Feb. | Mar. | Apr. | Мау | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Ma |
| TR | ANSP | ORTA | TION | ANI | CO | MMU | NICA | TION | —Со | ntinu | ed | | | | | ·—,—. |
| TRANSPORTATION—Continued | | | | | | | | | | | | | | | 1 | |
| Motor Carriers (Intercity)—Continued reight carried, volume indexes, class I and II | | | | | | | | | | | | | | | | |
| (ATA): Common and contract carriers of property | | | | | | | | | | | | | | | | 1 |
| (qtrly.) average same period, 1957-59=100. Common carriers of general freight, seas. adj. | 161.2 | 160. 2 | | 155.8 | | | 154.0 | | | 156.8 | | | 154.5 | | | |
| 1957-59=100 | 156.0 | 147. 7 | 155.7 | 150. 2 | 134, 3 | 141.6 | 147.3 | 143. 7 | 148, 6 | 145.5 | 146. 4 | 150.7 | 154.3 | 162.8 | 162.7 | |
| arriers of passengers, class I (qtrly.): Number of reporting carriers | 1 156 | | | 162 | | | 162 | | | 161 | | | | | | . |
| Operating revenues, total mil. \$_Expenses, totaldo | 641.0 545.8 | | | 137.8 133.3 | | | 162.8 145.3 | | | 203, 7 161, 9 | | | | | | . |
| Passengers carried (revenue) mil. | 223. 2 | | | 52, 5 | | | 55.8 | | | 62. 2 | | | | | | |
| Class I Railroads | | | | | | İ | | | | | | | | | | |
| inancial operations (qtrly.): Operating revenues, total Qmil. \$ | 10, 655 | 10, 366 | | 2, 536 2, 226 | | | 2,628 | | | 2,529 | | | 2,673 | | | |
| Operating revenues, total ?mil. \$do | 9, 281 544 | 9, 130 | | 2, 226 117 | | | 2,312 121 | | | 2, 217 131 | | | 2,375 116 | | .1 | |
| Operating expensesdo | 8, 117 | | | 2,027 | | | 2,069 | | | 2,038 | | | | | | |
| Tax accruals and rentsdo Net railway operating incomedo | 1, 492 1, 046 | 677 | | 364 145 | | | 380 179 | | | 363 128 | | | | | | |
| Net income (after taxes)do | 902 | | | 121 | | | 143 | | | 78 | | | | | | . |
| perating results: Ton-miles of freight (net), revenue and nonrev- | ##0 P | | | 180. 0 | | | 186, 8 | | | 150 4 | | | 105 - | | 1 | |
| enue (qtrly.)bil_ Revenue ton-milesdo | 750. 5 738. 3 | | | 177.2 | | | 184.0 | | | 179. 1 174. 9 | ² 60.8 | 2 57. 2 | | | 2 54. 3 | |
| Revenue per ton-mile (qtrly. avg.)cents_ Passengers (revenue) carried 1 mile (qtrly.)_mil_ | 1, 257 17, 095 | | | 1. 256 3, 567 | | | 1, 257 3, 793 | | | 1.268 4,274 | | | | | | |
| Travel | | | | | | | | | | | | | 1 | | | |
| otels: Average sale per occupied roomdollars | 10. 03 | 10, 59 | 10.22 | 9. 79 | 10.98 | 10.41 | 11.06 | 9, 93 | 11.12 | 10.97 | 11.40 | 11, 24 | 9. 91 | 10. 73 | 10.83 | |
| Rooms occupied % of total Restaurant sales index same mo. 1951=100 | 62 115 | 61 | 62 114 | 64 122 | 67 123 | 64 128 | 63 123 | 55 109 | 63 112 | 64 120 | 68 112 | 59 110 | 48 119 | 56 103 | 61 116 | |
| oreign travel: | | | | | | | | | | | | | | | | |
| U.S. citizens: Arrivalsthousdo | 3,881 3,759 | 4, 387 7 4, 338 2, 773 | 254 275 | 322 325 | 308 328 | 352 365 | 402 537 | 455 565 | 656 475 | 434 365 | 360 296 | 292 249 | 278 298 | | | |
| Aliens: Arrivalsdo Departuresdo | 2, 413 2, 040 | 2,773 2,358 | 149 123 | 191 154 | 206 157 | 223 190 | 236 217 | 319 247 | 316 291 | 306 243 | 248 226 | ° 197 | 196 204 | | | |
| Passports issued and reneweddo | 1,548 | 1,686 | 111 | 188 | 197 | 224 | 219 | 165 | 144 | 100 | 83 | 79 | 75 | 128 | 143 | |
| Vational parks, visitsdodo Pullman Co. (qtrly.): | 38, 490 | 39, 538 | 941 | 1, 380 | 1,711 | 2, 417 | 5, 674 | 8, 814 | 8, 595 | 3, 892 | 2, 725 | 1,534 | 922 | 832 | 1,082 | } |
| Passenger-miles (revenue) mil. Passenger revenues mil. \$ | 1, 969 33. 80 | 1, 434 24. 57 | | 403 6. 97 | | | 358 6. 11 | | | 385 6, 47 | | | 288 5, 02 | | | |
| COMMUNICATION (QTRLY.) | | | | | | | | | | ļ | | | | | | |
| 'elephone carriers; Operating revenues γmil. \$ | 12,904 | 13, 846 | | 3, 356 | | | 3,445 | | | 3,477 | | | 3, 568 | | | |
| Station revenuesdo | 6, 699 4, 761 | 7,090 5,170 | | 1,732 1,245 | l <u>-</u> | | 1,764 1,291 | | | 1,773 1,303 | | | 1,822 |] | - | -1 |
| Tolls, message | 7, 713 2, 317 | 8, 319 2, 488 | | 2, 040 584 | { | | 2,067 618 | | | 2, 059 643 | | | |] | - | |
| Phones in service, end of periodmil. | 86.0 | 90.2 | | 87.0 | | | 87.8 | | | 89.0 | | | 90.2 | | | |
| 'elegraph carriers: Domestic: | | | | | | | | | | | | ł | | | | |
| Operating revenues mil. \$- Operating expenses do | 319.3 275.5 | 334.9 291.8 | | 81.5 71.8 | | | 85.3 73.4 | | | 83. 5 74. 0 | | | 84.6 | | _ | |
| Net operating revenues (before income taxes) mil. \$ | 24.9 | 24, 2 | | 4, 3 | | | 7.0 | | | 4.6 | | | 8.3 | | | |
| International: | | | | | | } | | | | | | | 1 | | | |
| Operating revenuesdodo | 121. 4 90. 4 | 132.4 101.3 | | 31. 2 23. 9 | | | 33.1 24.8 | | | 33. 3 25. 4 | | | 34.8 27.2 | | | |
| Not operating revenues (before income taxes) mil. \$ | 27.1 | 26. 2 | | 6.3 | | | 7.1 | | | 6.8 | | | 6.0 | | | . |
| | | CHEN | ATCA I | re Al | NTD A | TTT | n pp | ODI | CTE | [| | | 1 | <u> </u> | | 1 |
| CHEMICALS | | | IICA | LS A | I A | | DIN | | | 1 | | | 1 | <u> </u> | | |
| | | | | | | | | | | | | | | | | |
| norganic chemicals, production: Acetylenemil. cu. ft Ammonia, synthetic anhydrous_thous. sh. tons_ | 16, 598 | 14. 569 | 1, 234 928. 7 | 1, 225 | 1,280 | 1,220 | 1,069 | 1,029 | 1, 162 | 1, 146 | 1, 234 1,022.9 | 1,230 | 1, 273 | 1,277 | | - |
| Carbon diavida liquid cas and solid do | 1 1 1 1 1 1 1 1 1 1 | + 1 170 Q | 84.7 | 1,032.2 93.9 | 991. 4 92. 9 | 1,072.8 103. 6 | 1,002.0 112.9 | 967. 6 109. 8 | 950.7 115.3 | 925. 9 104. 5 | 98. 2 | 1,024.7 83.7 | 7 955.8 7 81.6 | 949. 2 83. 7 | | |
| Chlorine, gas (100% Cl ₂). do Hydrochloric acid (100% HCl). do | 7, 205. 2 1, 519. 4 | 7, 653. 9 71, 598. 6 | 589.0 126.7 | 648.1 138.8 | 613. 0 133. 2 | 646. 7 134. 2 | 624. 1 125. 9 | 647. 2 120. 8 | 619.3 127.6 | 621. 8 133. 5 | 653, 7 138, 2 | 666. 7 139. 1 | 691.4 | 662. 6 126. 7 | | |
| | | | 521.3 17,072 | 544.3 18,899 | 531. 9 17, 617 | 515. 4 18, 557 | 446.3 17,397 | 457.5 17,656 | 493. 4 18, 932 | 504. 8 18,660 | 532. 0 19, 258 | 521.7 20,570 | ⁷ 521, 5 ⁷ 21, 511 | 495.4 20,637 | | - |
| Oxygen (high purity) mil. cu. ft. Phosphoric acid (100% P ₂ O ₅) thous. sh. tons. Sodium carbonate (soda ash), synthetic (58% | 4, 548. 6 | 7 4, 764. 3 | 404.9 | 424.8 | 410.6 | 408. 4 | 353. 6 | 345.0 | 357.9 | 367.6 | 415. 3 | 414.3 | | 409.6 | | - |
| Na ₂ O) thous. sh. tons. Sodium bichromate and chromate do | , 5, 089. 7 | 4, 827. 9 131. 3 | 359. 6 11. 8 | 429.4 11.6 | 408. 7 11. 2 | 404. 0 10. 1 | 421. 7 10. 7 | 398. 1 9. 7 | 402.4 11.1 | 378. 0 10. 3 | 407. 4 11. 2 | 393. 9 10. 8 | 433. 5 11. 6 | 364.0 10.5 | | - |
| Sodium hydroxide (100% NaOH) do | 7, 616, 5 | 7, 891, 4 | 596.0 | 660.0 | 642.9 | 673.0 | 643, 5 | 662.3 | 643.1 | 644.0 | 679. 2 | 681.9 | 708.8 | 673.0 | | - |
| Sodium silicate, anhydrousthous.sh. tons | 1 7 1 445 1 | 71 224 G | 48.3 106.1 | 53.6 121.7 | 45. 1 115. 2 | 43. 6 122. 4 | 55. 3 109. 6 | 50. 7 102. 2 | 50.6 113.7 | 52.5 121.1 | 53. 3 120. 6 | 55. 4 119. 2 | | 38. 3 110. 7 | | - |
| Sulfuric acid (100% H ₃ SO ₄)do | 28, 477. 3 | $ ^{28,213.0}$ | 12, 330. 3 | 2,480.8 | 2,460.1 | 2,426.0 | 2,196.2 | 2,115.3 | 2,259.6 | 2,172.1 | 2,381.5 | 2,442.3 | r2,592.6 | 2,288.3 | | - |

⁷ Revised. ⁹ Preliminary. ¹ Number of carriers filing complete reports for the year. ² Preliminary estimate by Association of American Railroads. ³ Data cover 5 weeks; other

months, 4 weeks. • Corrected. • Includes data not shown separately.

| Juless otherwise stated, statistics through 1966 | 1966 | 1967 | | , | 1 | 1 | | 1967 | <u> </u> | | 1 | | | ļ | 1968 | |
|--|--|--|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|------------------------------------|----------------------------------|-------------|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | An | nual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Ma |
| | CHEN | IICAL | S AN | D AI | LIED | PRO | DUC | TS— | Conti | nued | | | | | | |
| CHEMICALS—Continued | | | | | | | | | | | | | | | | |
| organic chemicals, production: σ^{7} Acetic anhydrideidododododomil. galmil. gal | 34.1 | 11, 556. 4 30. 5 1116. 5 | 114.7 2.2 7.2 | 108. 4 2. 9 10. 6 | 129.7 2.9 11.4 | 135. 0 2. 5 9. 1 | 135. 8 1. 7 9. 5 | 140, 1 2, 2 9, 2 | 131. 8 2. 2 9. 9 | 127. 0 2. 8 9. 9 | 131.5 3.3 9.0 | 123. 4 2. 8 9. 9 | 144. 0 2. 1 | 133.3 2.6 7.2 | 136. 5 2. 6 9. 5 | |
| DDT. mil. lb. Ethyl acetate (85%). do Formaldehyde (37% HCHO) do. Glycerin, refined, all grades: | 141.5 1 121.6 | 102, 8 138, 9 3, 686, 2 | 10.1 8.3 289.8 | 9. 7 10. 7 321. 8 | 9. 4 12. 4 308. 9 | 9. 7 12. 8 319. 5 | 7. 0 14. 2 295. 4 | 9, 6 10, 1 281, 2 | 10. 5 11. 2 299. 0 | 5. 7 9. 4 289. 8 | 4. 4 9. 4 324. 4 | 6. 6 14. 9 320. 6 | 10.1 12.7 335.1 | 11.7 13.5 313.8 | 11. 5 10. 5 337. 6 | |
| Production do Stocks, end of period do Methanol, synthetic and natural mil. gal. Phthalic anhydride mil. lb. | 365. 6 26. 0 1 485. 6 1 674. 8 | 353. 8 32. 6 1 520. 2 715. 3 | 26. 5 27. 3 41. 0 53. 6 | 30. 9 27. 0 44. 5 57. 6 | 31.0 27.2 39.6 59.8 | 33. 3 27. 7 45. 9 60. 4 | 28. 1 29. 4 45. 7 55. 0 | 26.8 27.9 41.9 52.8 | 24. 8 22. 3 44. 9 61. 0 | 25. 7 21. 4 39. 5 65. 1 | 32. 4 25. 0 41. 9 63. 0 | 32. 6 30. 4 44. 6 62. 7 | 30. 8 32. 6 48. 3 66. 2 | 30. 8 36. 0 45. 4 7 51. 0 | 29. 4 37. 8 46. 5 51. 5 | |
| ALCOHOL | | | | | | | | | | | | | | | | |
| Cthyl alcohol and spirits: Production | 659.6 204.0 570.0 74.7 | 685. 2 218. 4 556. 1 79. 0 | 49.1 205.1 41.9 5.0 | 56.3 204.1 51.6 6.7 | 52.6 209.5 39.8 6.5 | 63. 4 214. 4 49. 2 7. 0 | 57. 2 216. 0 45. 6 6. 8 | 54. 1 221. 9 48. 5 5. 3 | 55. 2 221. 8 49. 7 6. 5 | 57. 4 218. 6 43. 3 7. 1 | 66. 3 219. 5 44. 1 8. 4 | 59. 5 208. 7 44. 2 8. 4 | 57. 2 218. 4 41. 6 6. 2 | 56. 8 220. 0 44. 0 6. 4 | | |
| Production mil. wine gal Consumption (withdrawals) do Stocks, end of period do | 307, 3 310, 0 3, 5 | 300. 1 298. 7 4. 9 | 22. 6 22. 8 2. 8 | 27.9 26.8 3.8 | 21.5 21.8 3.6 | 26. 5 26. 1 4. 0 | 24. 5 25. 0 3. 6 | 26. 1 25. 7 4. 0 | 26. 8 26. 8 4. 1 | 23.3 23.1 4.4 | 23. 7 24. 0 4. 1 | 23. 8 23. 6 4. 4 | 22, 9 22, 4 4, 9 | 23. 7 22. 9 5. 7 | | |
| FERTILIZERS Exports, total 9thous. sh. tons | 14, 219 | 15, 294 | 1, 129 | 1, 166 | 1, 171 | 1,311 | 1, 360 | 1, 111 | 1, 354 | 1, 194 | 1, 501 | 1,343 | 1,428 | 1, 419 | 1,324 | |
| Nitrogenous materials do Phosphate materials do Potash materials d | | 11,629 11,025 1,119 | 118 854 109 | 137 922 83 | 40 943 77 | 153 947 87 | 95 959 76 | 68 855 53 | 1, 354 111 940 98 | 218 773 109 | 1, 501 334 963 115 | 128 943 71 | 159 947 106 | 175 935 91 | 121 948 127 | |
| mports: Ammonium nitrate | 154 160 2, 382 321 | 177 1 168 1 2, 711 218 | 9 29 213 30 | 19 32 244 22 | 28 19 308 22 | 21 5 207 21 | 12 3 154 39 | 10 2 121 24 | 10 15 264 16 | 12 8 293 5 | 16 13 170 2 | 17 13 328 18 | 11 9 188 11 | 18 20 467 16 | 18 17 378 8 | |
| Potash deliveries (K_2O) | 3, 991 4, 431 624 | 4, 034 , 4, 563 , 725 | 296 406 637 | 504 439 623 | 611 415 529 | 319 385 567 | 217 346 627 | 145 287 700 | 298 325 713 | 380 359 684 | 385 401 597 | 267 400 653 | 259 7 398 7 726 | 336 356 697 | 363 705 | |
| MISCELLANEOUS PRODUCTS | | | | | | | | | | | | | | | | |
| Explosives (industrial), shipments, quarterly: Black blasting powdermil. lb_ High explosivesdo | . 5 1,753.1 | 1, 708. 5 | | . 1 406. 4 | | | . 1 456. 2 | | | . 1 442. 0 | | | 403. 9 | | | |
| Paints, varnish, and lacquer, factory shipments: Total shipments | 1, 312. 4 | r 2, 450. 1 1, 373. 1 r 1, 077. 0 | 167. 3 88. 9 78. 4 | 208. 3 114. 8 93. 5 | 208.6 121.1 87.5 | 231. 7 134. 4 97. 3 | 250. 4 146. 7 103. 7 | 214. 8 134. 2 80. 7 | 248. 2 146. 8 101. 5 | 210. 4 120. 1 90. 3 | 204. 8 109. 3 95. 4 | 188. 0 96. 9 91. 0 | 7 155. 6 78. 6 7 76. 9 | 180, 6 91, 1 89, 5 | | |
| ulfur, native (Frasch) and recovered: Productionthous. lg. tons Stocks (producers'), end of perioddo | 1 8, 242 2, 704 | 8, 258 1, 954 | 611 2,618 | 708 2, 492 | 696 2, 405 | 719 2,349 | 668 2,215 | 716 2, 278 | 695 2, 244 | 673 2, 263 | 699 2,231 | 678 2, 123 | 702 1,954 | 681 1, 996 | | |
| PLASTICS AND RESIN MATERIALS Production: | | | | - | | | | | | | | | | | | |
| Cellulose plastic materialsmil. lb | 1 190. 6 | 1 171. 9 | 14.5 | 15.7 | 13.8 | 15. 1 | 14. 2 | 11.6 | 12.5 | 12.7 | 12.8 | 13. 9 | 14. 9 | | | |
| Thermosetting resins: Alkyd resinsdo Coumarone-indene and petroleum polymer | 1 614.0 | 1 585. 9 | 43.3 | 51.1 | 47.6 | 52. 3 | 52.8 | 46.1 | 53. 1 | 50.1 | 50.8 | 47.8 | 44. 0 | | | |
| resins | 1 333. 5 453. 3 1 982. 6 1 632. 8 | 1 289. 9 489. 7 1 953. 7 1 645. 4 | 25. 5 35. 4 73. 2 46. 8 | 28. 1 41. 6 88. 2 57. 4 | 24. 9 40. 1 80. 6 51. 2 | 19. 0 46. 4 80. 8 51. 3 | 25. 4 41. 8 80. 0 56. 6 | 20. 5 35. 7 67. 3 42. 8 | 20. 8 44. 0 80. 7 57. 9 | 29. 0 39. 4 79. 3 60. 2 | 22. 9 42. 1 87. 2 60. 6 | 24. 9 42. 4 84. 2 57. 4 | 27. 4 44. 9 76. 0 52. 8 | | | |
| Thermoplastic resins: Styrene-type materials (polystyrene) mil. lb Vinyl resins (resin content basis)do Polyethylenedo | 12, 397. 2 12, 670. 0 13, 558. 7 | 12, 365. 4 12, 599. 4 3, 761. 9 | 188. 6 204. 4 296. 9 | 201. 2 225. 5 330. 5 | 207. 9 215. 9 320. 5 | 208. 5 211. 8 316. 1 | 192. 3 212. 2 309. 8 | 169. 8 167. 7 299. 7 | 190. 2 203. 1 291. 8 | 189. 8 221. 5 296. 6 | 203. 6 228. 5 321. 3 | 213. 9 235. 4 311. 4 | 208. 7 233. 2 360. 3 | | | 1 |
| | | 3 | ELEC | TRIC | POW | VER A | AND | GAS | | | | | | | | |
| ELECTRIC POWER | | | | | | 1 | | } | | 1 | | | 1. | | | |
| Production (utility and industrial), total mil. kwhr | 1,249,444 | 1,314,299 | 101, 061 | 107, 699 | 102, 172 | 106, 582 | 111, 704 | 114, 428 | 118, 321 | 107, 159 | 109, 498 | 109,818 | 115,905 | 121, 305 | | |
| Electric utilities, total do By fuels do By waterpower do | 949, 594 | 1,211,749 991,706 220,043 | 92, 960 76, 369 16, 591 | 98, 942 80, 419 18, 523 | 93, 654 76, 199 17, 455 | 97, 727 78, 524 19, 203 | 103, 007 84, 505 18, 502 | 106, 019 87, 106 18, 914 | 109, 753 91, 088 18, 666 | 98, 939 81, 658 17, 281 | 100, 864 82, 989 17, 874 | 101, 288 82, 781 18, 508 | 107, 340 86, 503 20, 837 | 112, 565 92, 325 20, 240 | | |
| Privately and municipally owned utildo Other producers (publicly owned)do | 933, 464 210, 886 | 985, 580 226, 169 | 75, 468 17, 492 | 80, 627 18, 31.5 | 75, 546 18, 108 | 78, 747 18, 980 | 83, 772 19, 235 | 85, 836 20, 184 | 89, 231 20, 522 | 80, 731 18, 208 | 82, 784 18, 079 | 82,860 18,429 | 87, 361 19, 979 | 91,866 20,699 | | |
| Industrial establishments, total do By fuels do By waterpower do | 105. 094 101, 912 3, 182 | 102, 549 99, 203 3, 346 | 8, 101 7, 821 280 | 8,757 8,454 304 | 8, 518 8, 220 298 | 8,854 8,524 330 | 8, 697 8, 408 289 | 8, 409 8, 183 226 | 8, 568 8, 320 248 | 8, 220 8, 001 219 | 8,635 8,369 266 | 8, 529 8, 259 270 | 8, 565 8, 251 314 | 8, 740 8, 421 319 | | |

| Unless otherwise stated, statistics through 1966 | 1966 | 1967 | | | | | | 1967 | | | | | | | 1968 | |
|---|----------------------|---------------------------|--------------------|--------------------|--------------------|--------------------|---------------------|--------------------|--------------------|-----------------------|--------------------|-------------------|--------------------|-------------------|-------------------|---------------|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | An | nual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar. |
| | E | LECT | RIC I | POWI | ER A | ND G | AS— | Conti | nued | | | | | | | |
| ELECTRIC POWER—Continued | | | | | | | | | | |] | | | | | |
| Sales to ultimate customers, total (EEI) mil.kwhr. Commercial and industrial: | 1,038,982 | 1,107,023 | 89, 654 | 90, 421 | 88, 105 | 87, 585 | 90, 587 | 94, 197 | 97, 963 | 95, 646 | 92, 564 | 91,635 | 95, 386 | | | |
| Small light and powersdo Large light and powersdo | 225, 878 465, 077 | 242, 492 486, 043 | 18, 613 38, 367 | 18, 859 39, 559 | 18, 705 39, 530 | 18, 679 40, 304 | 20, 343 40, 991 | 22, 196 40, 130 | 23, 056 41, 913 | 22, 310 41, 507 | 20, 868 41, 724 | 19,708 41,308 | 20, 047 41, 216 | | | : ··· |
| Railways and railroadsdo | 4, 514 | 4,572 | 423 | 426 | 376 | 370 | 337 | 336 | 351 | 338 | 355 | 389 | 434 | | | |
| Residential or domesticdo Street and highway lightingdo | 9, 240 | 9,863 | 28, 895 834 | 28, 174 817 | 26, 142 | 24,885 726 | 25, 510 | 28, 166 713 | 29, 130 754 | 27, 948 794 | 25, 939 876 | 26, 513 915 | 29, 782 962 | l | | |
| Other public authoritiesdo Interdepartmentaldo | 25, 922 | 29, 426 3, 102 | 2, 370 152 | 2, 407 179 | 2, 376 204 | 2, 316 306 | 2, 405 301 | 2, 341 315 | 2, 437 321 | 2,436 314 | 2, 494 307 | 2,525 278 | 2,669 277 | | | |
| Revenue from sales to ultimate customers (Edison Electric Institute)mil. \$ | 16, 196. 1 | 17, 222. 7 | 1, 398. 1 | 1, 393. 8 | 1, 370. 4 | 1, 362. 4 | 1, 416. 3 | 1, 481. 4 | 1, 523. 6 | 1, 496. 5 | 1, 444. 5 | 1, 423. 4 | 1, 473. 0 | | | |
| GAS | | | | | | | | | | | | | | ŀ | | ļ |
| Manufactured and mixed gas: Customers, end of period, total 9thous | 670 | | İ | 677 | | | 672 | | | 666 | | | | | | |
| Residential do Industrial and commercial do do Industrial and commercial do do do do do do do do do do do do do | 628 41 | | | 634 43 | | | 629 42 | | | 624 42 | | | - | | | |
| Sales to consumers, total 9mil. therms_ | 1, 386 | | | 561 | | | 311 | | | 175 | | | | | | |
| Residentialdo Industrial and commercialdo | 807 562 | | | 363 198 | | | 176 131 | | | 68 106 | | | | | | |
| Revenue from sales to consumers, total 9mil. \$ | 127. 9 | | | 49. 0 33. 6 | | | 29. 0 18. 5 | | | 16.8 8.9 | | | | | | |
| Residentialdo Industrial and commercialdo | 83. 5 43. 1 | | | 15.3 | | | 10.2 | | | 7.8 | | | | | | |
| Natural gas: Customers, end of period, total 9thous_ | 37, 183 | | | 38, 201 | | | 38, 073 | | | 38, 011 | | | | | | |
| Residentialdodododo | 34, 057 3, 082 | | | 35, 062 3, 139 | 1 | | 34, 991 | | | 34,977 | | | | | | |
| Sales to consumers, total 9 mil. therms | 127, 524 | 1 | | 42, 927 | | | 31, 225 | | | 24, 595 | - | | | | | |
| Residential do do Industrial and commercial do do do do do do do do do do do do do | 40, 959 80, 890 | | | 18, 843 24, 084 | | | 9, 194 20, 931 | | | 3, 684 19, 578 | | | | | | |
| Revenue from sales to consumers, total Q_mil. \$ | 7, 745. 2 | | | 2, 882. 5 | | | 1, 868. 3 962. 6 | | | 1, 245. 1 484. 2 | | | | | | |
| Residential dododododo | 3, 433. 8 | | | 1, 150. 5 | | | | | | 719.6 | | | | | | |
| | ΕΩ | OD AI | NID IZ | TAITAD | ED I | DDAN | TICTO | i. TO | BACC | 'n | | | | | | |
| | 1 | OD AI | ID IX | 11 1171 | 11217 1 | I | I | , 10 | DAGC | 1 | 1 | ı | <u> </u> | | i | |
| ALCOHOLIC BEVERAGES Beer: | | | | | | | | | | | | | | | | |
| Production mil. bbl. Taxable withdrawals do do do do do do do do do do do do do | 113. 04 104. 26 | 116. 55 106. 97 | 8. 15 7. 07 | 10. 68 9. 50 | 10.77 9.18 | 11. 26 10. 20 | 11.21 | 10. 64 9. 63 | 10.74 10.48 | 8.89 8.67 11.94 | 9.00 8.28 | 8. 37 8. 12 | 8. 47 8. 33 | 9.05 7.58 | | |
| Stocks, end of perioddodo | 10. 57 191. 14 | 10.77 | 11.77 17.20 | 12. 14 19. 36 | 12.88 | 13. 04 20. 27 | 12.83 | 13. 03 11. 14 | 12. 48 13. 83 | 16.80 | 11. 83 20. 58 | 11, 30 20, 73 | 10.77 19.94 | 11.52 18.33 | | |
| Consumption, apparent, for beverage purposes | l | 324. 81 | 21 54 | 27. 24 | 23.66 | 27.99 | 27. 52 | 22. 55 | 26. 46 | 25.80 | 28.94 | 33.94 | 37. 98 | 23, 22 | | |
| Taxable withdrawals mil. wine gal. Stocks, end of period do. Imports mil. proof gal. | 144. 73 880. 56 | 7 148. 20 904. 58 | 9.79 888.40 | 12. 64 892. 90 | 11.70 895.69 | 13. 46 899. 46 | 12.95 900.42 | 9. 40 900, 14 | 13. 27 897. 62 | 12.77 898.03 | 16.07 897.34 | 15. 20 899. 16 | 11.05 904.58 | 10, 97 909, 39 | | l |
| wnisky: | i | 68. 17 | 3.94 | 5.21 | 4.90 | 5. 19 | 5. 56 | 4.04 | 4.89 | 5.76 | 7.80 | 8.54 | 7.42 | 4.76 | | |
| Productionmil. tax gal_ Taxable withdrawalsdo | | 96, 99 | 13. 81 6. 81 | 14. 82 8. 25 | 14.09 7.54 | 15. 47 8. 21 | 10. 98 7. 60 | 7. 68 5. 44 | 9. 91 8. 29 | 12.10 8.73 | 14. 58 11. 69 | 14. 83 10. 74 | 12. 76 7. 21 | | | |
| Stocks, end of perioddo Importsmil. proof gal_ | 835. 46 52. 20 | 856, 66 59, 70 | 843. 33 3. 42 | 846. 85 4. 49 | 850.06 4.32 | 854, 57 4, 49 | 855. 37 4. 88 | 855, 62 3, 50 | 854. 32 4. 27 | 854.33 5.04 | 853.34 6.94 | 853.74 7.67 | 856.66 6.58 | 860. 36 4. 22 | 4. 48 | |
| Rectified spirits and wines, production, total mil. proof gal | 101.08 | 108, 08 | 6.87 | 8.94 | 8, 69 | 9. 67 | 9. 37 | 6.47 | 9, 13 | 9.84 | 11.82 | 12. 17 | 8.63 | 8.31 | | |
| Whiskydodo | 67. 14 | 67. 18 | 4. 26 | 5. 53 | 5. 32 | 5, 93 | 5. 82 | 3.87 | 5. 56 | 6.45 | 7.78 | 7.90 | 5. 17 | 4.70 | | |
| Effervescent wines: Productionmil. wine gal | 8.75 | 10.11 | .86 | . 83 | .71 | . 74 | .94 | . 49 | 1.01 | .80 | . 85 | 1.00 | 1.04 | . 98 | | |
| Taxable withdrawals do Stocks, end of period do Imports do | 7. 40 3. 75 | 8. 71 4. 30 | . 43 4. 38 | . 65 4. 50 | . 52 4. 64 | 4.66 | . 68 4. 87 | 4.86 | . 63 5. 14 | .76 5.09 | 1. 11 4. 75 | 1.20 | 1. 12 4. 30 | . 60 4. 62 | | |
| Imports do do do do do do do do do do do do do | 1. 64 218. 28 | 1. 92 217 . 2 ? | . 13 3. 14 | . 17 3. 22 | . 13 2. 88 | 2.63 | 3.11 | 1.84 | . 10 3. 59 | . 10 31. 43 | 106, 20 | 47.77 | 7.93 | . 15 3. 88 | | |
| Taxable withdrawals do Stocks, end of period do | 165. 80 265. 11 | 174. 58 272. 03 | 13, 14 239, 90 | 17. 87 225. 49 | 13. 59 212. 49 | 13, 59 201, 88 | 14, 94 187, 26 | 10. 12 177. 28 | 15. 44 165. 28 | 14.69 177.92 | 16. 69 263. 56 | 16, 61 285, 85 | 14. 45 272. 03 | 15. 11 258. 34 | | |
| Importsdo | 16. 34 | 1 17. 46 | 1.08 | 1.47 | 1.35 | 1, 51 | 1.41 | 1.17 | 1, 27 | 1.51 | 1. 69 | 2.24 | 1.88 | 1. 37 | 1. 27 | |
| Distilling materials produced at wineriesdo | 391. 12 | 360, 60 | 7.44 | 10. 56 | 3.28 | 10.74 | 6, 59 | 2. 29 | 8. 90 | 62. 10 | 161.94 | 58. 10 | 19, 98 | 10. 50 | | |
| DAIRY PRODUCTS | | | | | | | | | | 1 | | |] | | | |
| Butter, creamery: Production (factory) mil. lb_ Stocks, cold storage, end of perioddo | | 1, 233. 4 | 105.0 54.7 | 111.8 | 120. 0 102. 9 | 129. 1 151. 2 | 129. 5 191. 6 | 104. 9 228. 5 | 86.2 | 75.3 212.4 | 84.6 | 82.2 | 92.4 | 108.1 | 101.9 | 170.0 |
| Price, wholesale, 92-score (N.Y.)\$ per lb | 32. 3 . 672 | 168. 6 . 675 | . 672 | 76. 2 . 672 | .672 | .673 | .672 | .672 | 233. 2 | . 677 | 200, 5 | 186. 2 . 675 | 168. 6 . 686 | 163. 5 . 673 | 7 173. 0 . 673 | 178.9 .672 |
| Production (factory), total mil. lb_American, whole milk do | 1,855.5 1,220.6 | 1, 897. 3 1, 271. 5 | 143. 7 95. 4 | 160. 7 106. 7 | 170. 5 119. 1 | 187. 3 131. 1 | 192. 0 137. 4 | 172.4 120.6 | 159. 4 108. 6 | 140.8 90.8 | 138. 1 87. 2 | 132.0 81.0 | 148. 0 92. 5 | 147. 7 95. 1 | 142.7 94.4 | |
| Stocks, cold storage, end of perioddo | 372. 7 | 390. 3 | 361.2 | 367. 4 | 387. 4 | 408.0 | , 438. 6 | r 453. 3 | , 457. 8 | 439. 5 | 419.7 | 401.8 | 390. 3 | 372.9 | r 361. 0 | 350. 3 |
| American, whole milkdo Importsdo | 322. 2 135. 5 | 344.0 | 308. 6 13. 2 | 317.9 18.8 | 335. 1 15. 7 | 355. 4 11. 7 | 384. 8 18. 4 | 399. 8 12. 0 | 404.1 7.2 | 386.1 7.6 | 370. 0 8. 5 | 354.3 9.3 | 344.0 13.9 | 326. 3 9. 3 | * 312. 3 8. 7 | 302. 1 |
| Price, wholesale, American, single daisies (Chicago) | . 527 | . 521 | . 520 | . 518 | . 518 | . 518 | . 522 | . 524 | . 518 | . 518 | . 518 | . 518 | . 529 | . 530 | . 528 | . 522 |
| | | | | | | | | | | | | | | | | |

 $^{^{\}prime}$ Revised. 1 Annual total reflects revisions not distributed to the monthly data.

 \S Data are not wholly comparable on a year to year basis because of changes from one classification to another. $\ \ \,$ $\ \ \,$ Includes data not shown separately.

| Unless otherwise stated, statistics through 1966 | 1966 | 1967 | | | | | | 1967 | | | | | | | 1968 | |
|--|---|---|---------------------------|----------------------------|----------------------------|-----------------|--|-------------------|---------------------------|------------------|------------------|----------------|-------------------------|------------------|------------------|----------------|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | Anı | nual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar. |
| FOO | OD AN | ND KI | NDRI | ED P | RODU | CTS | ТОЕ | BACC | 0—Cc | ntinı | ıed | | | | | |
| DAIRY PRODUCTS—Continued | | | 1 | | | | | | | | | | - | | | |
| Condensed and evaporated milk: Production, case goods: | | | | | | | | | | | | | | | | |
| Condensed (sweetened)mil. lb_ Evaporated (unsweetened)do | 128.6 1,696.1 | 63. 7 1, 498. 9 | 2. 9 102. 6 | 4.0 119.8 | 6. 6 1.46. 5 | 6. 9 167. 2 | 6. 2 173. 3 | 7. 9 152. 0 | 3. 4 141. 9 | 3, 2 115, 5 | 4.3 97.0 | 5. 9 85. 0 | 7. 8 92. 9 | 3.3 86.5 | 7. 4 85. 8 | |
| Stocks, manufacturers', case goods, end of period: Condensed (sweetened)mil. lb_ Evaporated (unsweetened)do | 11.6 | 5.8 | 15.5 | 13.8 | 9.8 | 711.0 | + 12. 0 228. 6 | r 14. 4 266. 8 | 13.6 | 10. 4 292. 2 | 8.7 | 8.9 | 5.8 | 5.4 | 8.2 | |
| Exports: Condensed (sweetened)do | 192, 9 92, 9 | 190, 2 28, 6 | 119.6 (1) | 81.9 1.8 | 124. 0 7. 3 | 7.0 | 5.2 | 200.8 | (1) | | 265.3 | 219. 2 1. 0 | 190. 2 6. 0 | 142. 2 . 9 | 104.0 | |
| Evaporated (unsweetened)do Price, manufacturers' average selling: | 38, 4 | 33.8 | 5.9 | 3.7 | 2.2 | 2.3 | 3.6 | 3.2 | 1.4 | (1) 2. 3 | (1) 2.5 | 2.5 | 2.6 | 3. 3 | 2.3 | |
| Evaporated (unsweetened)\$ per case fluid milk: | 6. 73 | 7. 05 | 7.05 | 7.05 | 7. 05 | 7. 05 | 7.05 | 7.05 | 7. 05 | 7.06 | 7.06 | 7.06 | 7.06 | 7,06 | 7.06 | |
| Production on farms mil. lb. Utilization in mfd. dairy products dododo | 56, 398 | 119, 294 59, 578 5, 02 | 9, 203 4, 596 5, 06 | 10, 507 5, 185 4, 95 | 10, 734 5, 558 4. 77 | 11,470 6,134 | 11, 095 6, 379 4. 68 | 10, 315 5, 599 | 9, 709 4, 984 4, 98 | 9, 124 4, 173 | 9, 167 4, 137 | 8,814 3,875 | 9, 299 4, 198 | 9, 608 4, 633 | 9, 249 4, 610 | 10, 26 |
| Price, wholesale, U.S. average\$ per 100 lb_ Dry milk: Production: | 7.01 | 0.02 | 5.00 | 4, 90 | 4. (1 | 4,74 | 4.08 | 4.80 | 4. 90 | 5. 20 | 5.32 | 5.36 | 5. 29 | 5. 27 | 5.20 | 5. 1 |
| Dry whole milkmil. lb_ Nonfat dry milk (human food)do | 94. 4 1, 595, 1 | 82. 8 1, 694. 2 | 6. 7 129. 6 | 8. 0 145. 7 | 8.8 173.0 | 10. 2 195. 1 | 7. 2 202. 4 | 8. 2 157. 5 | 5. 1 130. 1 | 4.7 100.3 | 5, 4 100, 8 | 5. 7 100. 6 | 6. 1 123. 9 | 6.9 128.9 | 7.3 129.1 | |
| Stocks, manufacturers', end of period: Dry whole milk | 6, 9 118, 2 | 6.1 | 7.0 | 7.2 | 8.8 | 10. 9 137. 9 | 9.4 | 10.2 | 8.6 | 7.4 | 7.2 | 6,5 | 6.1 | 6.6 | 6.6 | |
| Nonfat dry milk (human food)do Exports: Dry whole milkdo | 16, 4 | 101. 1 12. 8 | r109.3 | 99. 6 1. 6 | 115.7 | 1.2 | 157.6 | 162, 3 | 152.6 | 136.0 | 116.1 | 99.7 | 101. 1 1. 1 | 84.6 1.1 | 79.3 | |
| Nonfat dry milk (human food) do Price, manufacturers' average selling, nonfat dry | 170. 3 | 140.9 | 14. 4 | 10.7 | 7. 2 | 16. 2 | 32. 1 | 13. 4 | 7.4 | 19.3 | 1.2 4.7 | 3.5 | 2.5 | 4, 1 | 6.2 | |
| milk (human food)\$ per lb | . 182 | . 199 | . 199 | r. 200 | . 199 | . 199 | . 199 | . 199 | . 198 | . 199 | . 200 | . 199 | . 198 | . 198 | . 198 | |
| GRAIN AND GRAIN PRODUCTS Exports (barley, corn, oats rye, wheat) mil. bu | 1, 590, 3 | 1, 245, 4 | 82, 7 | 100, 9 | 87. 6 | 86. 5 | 91.7 | 98.7 | 106.1 | 121.8 | 105, 5 | 152.5 | 121. 2 | | 190.0 | |
| Barley: | 1,000.0 | 1, 210, 1 | 02.1 | 100.0 | 01.0 | 00.0 | 81. 1 | 30.1 | 100.1 | 121.0 | 105. 5 | 152.5 | 121. 2 | 116.7 | 122.8 | |
| Production (crop estimate)dodododo | ² 393, 2 294, 4 | ² 370, 2 302, 6 | | 207. 2 | | | ³ 121.8 | | | 380. 0 | | | 302. 6 | | | |
| On farms do do Off farms do | 179. 1 115. 2 | 182, 8 119, 8 | | 114.9 92.2 | | | ³ 57. 0 ³ 64. 8 | | | 230. 6 149. 5 | | | 182, 8 119, 8 | | | |
| Exports, including malts do Prices, wholesale (Minneapolis): No 2 malting sport by | 63. 6 1. 35 | 40, 2 1, 30 | 3. 1 1. 32 | 1.33 | 3.0 1.32 | 4, 9 1, 35 | 5. 2 1. 33 | 7. 9 1. 32 | 2.3 1.31 | 3. 1 1. 26 | 2.9 1.26 | 1.25 | 1.20 | 1, 1 | 4. 8 1. 24 | 1. 28 |
| No. 2, malting\$ per buNo. 3, straightdo | 1.33 | 1. 29 | 1.31 | 1, 32 | 1.31 | 1. 33 | 1.31 | 1. 29 | 1. 30 | 1. 26 | 1. 26 | 1.24 | 1.20 | 1, 24 | 1. 25 | 1.23 |
| Corn: Production (crop estimate, grain only)_mil_bu | ² 4, 117 | ² 4, 722 | | | | 10.1 | | | | | | | | | | |
| Grindings, wet process do | 203. 6 3, 677 | 207. 2 4, 215 | 15.1 | 17. 6 2, 715 | 16. 7 | 18. 1 | 18.2 | 16. 1 | 18. 6 | 18. 4 3 823 | 19, 2 | 17.1 | 15.9 | 18. 2 | 17.9 | 18. 3 |
| Stocks (domestic), end of period, total_mil. bu_ On farmsdo Off farmsdo | 2, 899 779 | 3, 353 862 | | 2, 713 2, 044 671 | | | 1,743 1,337 406 | | | 3 569 3 254 | | | 4, 215 3, 353 862 | | | |
| Exports, including meal and flourdo Prices, wholesale: | 616. 6 | 515. 3 | 38. 1 | 49.0 | 35. 4 | 31. 7 | 34.0 | 28.0 | 36.8 | 46.4 | 42.5 | 76. 3 | 61. 7 | 51.8 | 48.1 | |
| No. 3, yellow (Chicago) \$\ \text{yellow} \text{ for bu}\$. Weighted avg., 5 markets, all grades \$\ \dots\$ | 1. 34 1. 31 | 1. 27 1. 25 | 1.38 1.33 | 1.38 1.34 | 1.36 1.32 | 1.37 1.33 | 1.35 1.33 | 1. 28 1. 26 | 1. 22 1. 19 | 1. 19 1. 19 | 1. 15 1. 14 | 1.06 1.07 | 1.11 1.09 | 1. 10 1. 09 | 1.05 1.10 | 1. 14 1. 14 |
| Dats: | 3 001 | ² 782 | | | | | | · | | | | | | | | |
| Production (crop estimate) mil. bu_ Stocks (domestic), end of period, total do On farms do | ² 801 662 557 | 647 | | 442 355 | | | 3 270 3 190 | | | 776 640 | | | 647 | | | |
| Off farmsdo | 105 | 104 | | 88 | | | 3 71 | | | 136 | | | 104 | | | |
| Exports, including oatmeal do- Price, wholesale, No. 2, white (Chicago) | 30, 2 | 9.5 | (5) | r. 1 | .2 | .8 | 1.7 | 2.8 | 1.4 | .9 | . 4 | . 6 | .1 | . 6 | .7 | |
| \$ per bu | 4.77 | 4. 75 | .77 | . 77 | . 75 | . 74 | . 78 | . 74 | . 73 | .74 | . 74 | . 74 | | .80 | .83 | . 79 |
| Production (crop estimate) mil. bags Q California mills: | 2 85. 0 | ² 89. 6 | | | | | | | | | | | | | | |
| Receipts, domestic, roughmil. lb_Shipments from mills, milled ricedo | 1,536 920 | 1, 913 1, 403 | 147 119 | 163 122 | 138 134 | 180 206 | 104 58 | 144 122 | 202 153 | 165 145 | 352 41 | 81 43 | 59 62 | 187 135 | 194 224 | 213 167 |
| Stocks, rough and cleaned (cleaned basis), end of period mil. lb—southern States mills (Ark., La., Tenn., Tex.): | 317 | 254 | 248 | 239 | 202 | 120 | 135 | 113 | 118 | 70 | 269 | 277 | 254 | r 260 | 185 | 179 |
| Receipts, rough, from producers | 5, 880 3, 962 | 6, 675 4, 561 | 294 414 | 232 441 | 150 385 | 104 385 | 26 276 | 405 206 | 1, 133 289 | 1, 527 358 | 1,487 504 | 592 492 | 384 408 | 338 451 | 511 485 | |
| Stocks, domestic, rough and cleaned (cleaned hasis) and of period | 1,758 | 1,875 | 1, 416 | 1, 163 | 900 | 616 | 379 | 450 | 912 | 1,571 | 2,064 | 2,003 | 1,875 | 1,671 | 1, 545 | |
| Exports do | 2, 978 . 083 | 4, 066 . 085 | 390 . 085 | 461 . 085 | 319 . 085 | 324 . 085 | 510 . 085 | 223 . 085 | 194 . 085 | 227 | 288 | 337 | 343 . 085 | 559 | _ 295 | |
| Rye: Production (crop estimate)mil. bu | ² 27.8 | ² 24. 1 | | | | | | | | | | | | ļ | | |
| Stocks (domestic), end of perioddo Price, wholesale, No. 2 (Minneapolis) _\$ per bu | 28. 4 1. 20 | 27. 7 1, 19 | 1. 19 | 24.3 1.23 | 1, 21 | 1.22 | ³ 18. 7 1. 17 | 1. 23 | 1. 17 | 33. 3 1. 18 | 1. 16 | 1. 14 | 27. 7 1. 13 | 1. 17 | 1, 18 | 1. 17 |
| Wheat: | | | | | | | | 2. 20 | 2. 1. | 2,10 | 1. 10 | 1, 17 | 1.10 | 2. 14 | 3, 10 | 4. 47 |
| Production (crop estimate), total mil. bu. Spring wheat dodo | ² 1, 312 ² 249 | ² 1, 524 ² 312 | | | | | | | | | | | | | | |
| Winter wheatdo Distributiondo | 2 1, 062 1, 559 | ² 1, 212 1, 366 | | 349 | | | 275 | | | 393 | | | 348 | | | |

1, 566 602 955

3 425 3 145 3 280 1, 208 505 704

Oct. for corn), 4 Average for 11 months. 5 Less than 50,000 bushels. § Excludes pearl barley. 9 Bags of 100 lb.

| Unless otherwise stated, statistics through 1966 | 1966 | 1967 | | | | | | 1967 | | | | | | | 1968 | |
|--|---------------------|---------------------------------|---------------------------|---------------------------|-----------------------|-----------------------|-----------------------------|---------------------------|---------------------------|---------------------------|----------------------------|--|----------------------|-------------------------------|---------------------------|---|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | Anı | nual | Feb. | Mar. | Apr. | Мау | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | М |
| FO | OD AN | ND KI | NDRI | ED Pl | RODU | JCTS: | TOE | BACC | 0Co | ntin | aed | | | | | |
| GRAIN AND GRAIN PRODUCTS-Con. | | | | | } | | | | | | | | | | ! | |
| /heat—Continued Exports, total, including flourmil. bu_ Wheat onlydo | 875.7 820.8 | 675, 6 637, 1 | 40.7 38.0 | 50.8 46.5 | 48.3 44.6 | 48.0 44.2 | 50, 5 45, 9 | 59. 6 57. 4 | 65, 4 63, 1 | 71. 0 68. 4 | 59, 0 56, 8 | 71. 5 68. 9 | 59. 1 55. 2 | 63. 1 58. 7 | 69. 1 65. 4 | |
| Prices, wholesale: No. 1, dark northern spring (Minneapolis) \$ per bu | 1.97 | 1.92 | 1.91 | 1.97 | 1.96 | 1.99 | 1. 94 | 1.93 | 1.86 | 1, 90 | 1, 93 | 1,91 | 1.85 | 1.86 | 1.85 | |
| No. 2, hd. and dk. hd. winter (Kans. City)_do Weighted avg., 6 markets, all gradesdo | 1.81 | 1. 68 1. 88 | 1.73 1.87 | 1.84 1.93 | 1.78 1.91 | 1.77 1.94 | 1.66 1.86 | 1.61 1.75 | 1. 58 1. 81 | 1.57 1.90 | 1.63 1.93 | 1, 59 1, 86 | 1.58 1.86 | 1. 62 1. 87 | 1, 63 1, 85 | |
| heat flour: Production: Flourthous. sacks (100 lb.). Offalthous. sh. tons | 4,621 | 241, 623 4, 423 | 19, 019 346 42, 662 | 21, 272 372 47, 842 | 18, 479 345 | 19,756 365 | 19, 902 365 | 18, 490 335 41, 851 | 21, 660 398 48, 842 | 20, 397 382 47, 094 | 21, 216 394 49, 019 | 20, 453 378 46, 957 | 371 | 721, 543 7 387 748, 368 | 20, 298 364 45, 456 | |
| Grindings of wheatthous. bu Stocks held by mills, end of period thous. sacks (100 lb.) Exports | 4, 180 | 548, 125 4, 372 16, 535 | 1,172 | 4, 226 1, 844 | 42, 767 1, 560 | 1,642 | 44, 724 4, 224 1, 976 | 911 | 1,001 | 4,689 1,118 | 921 | 1,115 | 4, 372 1, 712 | 1, 903 | 1, 568 | |
| Prices, wholesale: Spring, standard patent (Minneapolis) \$ per 100 lb Winter, hard, 95% patent (Kans. City)do | | 6, 124 5, 631 | 6. 175 5. 633 | 6. 263 5. 850 | 6. 263 5. 790 | 6. 275 5. 767 | 6. 213 5. 700 | 6. 275 5. 800 | 6. 013 5. 583 | 5, 975 5, 450 | 5. 975 5. 483 | 5, 925 5, 433 | 5, 913 5, 383 | | | |
| LIVESTOCK | 0.001 | 0.001 | "" | 0.000 | 00 | | 000 | 3,000 | 3 | | | | 3.000 | | | |
| attle and calves: Slaughter (federally inspected): Calvesthous, animals Cattle | 4, 432 27, 319 | 4, 002 - 27, 773 | 313 r 2, 108 | 400 2, 338 | 316 2, 185 | 300 2, 425 | 285 2,423 | 271 2, 238 | 332 2, 461 | 348 2, 330 | 383 2, 433 | 357 2, 254 | 323 2, 214 | 365 2, 493 | 302 2, 257 | |
| Receipts at 28 public markets | 8, 056 | 7 12, 506 7, 852 25, 97 | 840 355 24, 92 | 943 459 24, 65 | 891 388 24. 59 | 1,013 406 25,37 | 958 326 25, 83 | 955 397 26. 37 | 1, 108 612 27. 18 | 1, 078 972 27. 59 | 1, 393 1, 468 26, 95 | 2, 254 7 1, 215 1, 287 26, 46 | 966 668 26, 38 | 1, 045 523 26, 68 | 850 401 27, 19 | |
| Beef steers (Chicago) \$\text{\$ per 100 lb.}\$ Steers, stocker and feeder (Kansas City) \$\text{\$ do}\$ Calves, vealers (Natl. Stockyards, Ill.) \$\text{\$ do}\$ cos: | 32.38 | 24. 73 32. 38 | 24. 04 35. 00 | 24. 58 35. 00 | 24.81 31.00 | 25. 14 34. 50 | 25, 49 32, 00 | 25. 61 30. 00 | 25. 53 31. 00 | 24. 79 31. 00 | 24. 91 31. 00 | 23.90 32,00 | 23.68 33.00 | 23. 89 | 25, 68 | - |
| Slaughter (federally inspected) thous animals Receipts at 28 public markets do Prices: Wholesale, average, all grades (Chicago) | 15, 175 | 70, 900 116, 263 | 7 5, 661 1, 233 | 6, 725 1, 442 | 5, 870 1, 372 | 5, 306 1, 328 | 5, 178 1, 249 | 4,743 1,118 | 5,808 1,257 | 6, 114 1, 286 | 6, 684 1, 545 | 6, 431 1, 531 | 6, 100 1, 396 | 6, 496 1, 445 | 5, 697 1, 288 | |
| \$ per 100 lb_ Hog- corn price ratio (bu. of corn equal in value to 100 lb. live hog) neep and lambs: | 22. 61 18. 5 | 18. 95 16. 3 | 18.81 | 18. 05 14. 0 | 17. 23 13. 5 | 21.31 17.4 | 21. 05 16. 7 | 21. 12 17. 7 | 19. 94 | 19.09 17.1 | 18.06 17.2 | 17. 22 17. 5 | 16.79 16.1 | 17. 73 | 18.86 17.8 | |
| Slaughter (federally inspected) thous animals. Receipts at 28 public markets do Shipments, feeder, to 8 corn-belt States do Price, wholesale, lambs, average (Chicago) | | 7 11, 498 3, 619 1, 449 | 7 992 221 67 | 1, 072 250 71 | 872 215 76 | 890 300 95 | 904 272 96 | 902 277 76 | 1, 001 359 113 | 1, 037 405 223 | 1,007 451 300 | 899 323 150 | 869 248 92 | 1, 050 276 96 | 840 190 78 | |
| \$ per 100 lb MEATS AND LARD | 25, 00 | 23. 48 | 21.25 | 21, 25 | 22.75 | 29, 25 | 26.75 | 24.75 | 24.00 | 22.50 | 22.25 | 22, 50 | 22.00 | 23.00 | 24.75 | : |
| otal meats: | | | } | | | | | | | | | | | | | |
| Production (carcass weight, leaf lard in), inspected slaughter mil. lb Stocks (excluding lard), cold storage, end of | 29, 291 | 7 31, 106 | | 2, 748 | 2, 513 | 2, 569 | 2,552 | 2,327 | 2, 624 | 2, 599 | 2, 787 | 2, 646 | 2, 582 | 2, 816 | 2, 494 | 1 |
| period mil. lb_ Exports (meat and meat preparations) do Imports (meat and meat preparations) do | . 480 | 644 484 1,397 | 697 42 99 | 727 41 110 | 783 39 96 | 725 43 91 | 664 39 112 | 601 34 130 | 528 40 131 | 7 537 40 134 | 7 591 47 138 | 638 46 123 | 644 36 120 | 651 38 128 | 7 635 37 117 | |
| eef and veal: Production, inspected slaughterdo Stocks, cold storage, end of perioddo Exportsdo | 317 | 7 17, 501 286 34 | 7 1, 326 325 3 | 1, 466 313 3 | 1, 378 7 301 3 | 1,524 300 3 | 1, 514 288 3 | 1, 381 276 3 | 1,495 255 3 | 1,422 r 260 2 | 1,490 7 265 3 | 1,384 7279 | 1,381 286 3 | 1, 554 287 3 | 1, 414 7 264 2 | 1 |
| Importsdo | . 895 | 1 967 . 451 | 63 . 434 | 67 | . 427 | . 442 | . 454 | 97 | 99 | 101 . 486 | 101 .466 | . 460 | 76 .460 | . 464 | 76 . 474 | |
| Production, inspected slaughtermil. lb_stocks, cold storage, end of perioddo | 581 17 | 574 15 | 52 15 | 56 15 | 44 16 | 43 17 | 43 15 | 43 13 | 48 11 | 50 11 | 49 13 | 45 15 | 45 15 | 54 15 | 44 13 | |
| ork (including lard), production, inspected slaughterinil. lb. ork (excluding lard): | 12,000 | r 13, 281 | r 1, 043 | 1, 226 | 1,090 | 1, 002 | 995 | 902 | 1,082 | 1,128 | 1, 248 | 1, 217 | 1,156 | 1, 208 | 1, 036 | |
| Production, inspected slaughterdo Stocks, cold storage, end of perioddo Exportsdo | 9, 662 234 55 | 7 10, 751 286 56 1 307 | r 847 290 7 | 996 331 6 32 | 890 386 5 24 | 798 336 4 25 | 799 293 3 32 | 724 239 2 26 | 878 199 3 24 | 918 203 4 21 | 1,009 250 7 23 | 987 279 5 | 944 286 5 | 993 288 4 | 849 291 3 | |
| Importsdo Prices, wholesale: \$ per lb_ Fresh loins, 8-12 lb. average (New York)do | i | . 544 | . 540 . 506 | . 549 . 467 | . 483 | . 523 | . 557 . 554 | . 523 | .563 | . 545 | . 547 . 502 | . 546 . 465 | . 573 . 472 | .515 | . 533 | . |
| ard: Production, inspected slaughter | 100 | 1,835 151 189 | 143 125 14 | 166 132 9 | 145 142 19 | 148 128 13 | 141 128 14 | 129 118 20 | 149 106 16 | 152 107 13 | 172 105 18 | 168 120 27 | 154 151 8 | 157 164 7 | 136 124 27 | 1 |
| | . 152 | . 126 | . 136 | . 133 | . 135 | .129 | . 124 | . 119 | . 125 | . 124 | . 120 | . 113 | .116 | | - | - |
| POULTRY AND EGGS oultry: Slaughter (commercial production)mil. lb. | 8,786 | 9, 342 | 551 | 624 | 622 | 733 | 791 | 771 | 992 | 942 | 1,007 | 897 | 730 | 687 | 566 | |
| Stocks, cold storage (frozen), end of period, total Turkeys | 436 | 540 367 | 409 254 | 351 207 | 321 176 | 296 149 | 308 160 | 368 221 | 486 332 | 603 441 | 7 721 7 551 | r 606 r 429 | 540 367 | 525 7 361 | 7 458 7 310 | |
| rrice, in Georgia producing area, live proliers \$ per lb_ | . 145 | . 122 | . 140 | .130 | . 125 | .120 | . 125 | . 140 | . 120 | . 120 | .110 | . 105 | . 105 | . 125 | . 135 | |

¹ Annual total reflects revisions not distributed to the monthly data.

| Unless otherwise stated, statistics through 1986 | 1966 | 1967 | | | | | | 1967 | | | | | | | 1968 | |
|---|-------------------------------------|--------------------------------------|-------------------------------|------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|------------------------------|---------------------------------|----------------------------------|-----------------------------------|-----------------------------------|----------------------------------|---|-----|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | An | nual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar |
| FO | OD AI | ND KI | NDRI | ED P | RODU | JCTS; | TOE | BACC | O—C | ntin | ıed | | · · · · · · | • | | |
| POULTRY AND EGGS—Continued | | | | | | | | | | | | 1 | | | | |
| Eggs: Production on farmsmil. cases⊙ . Stocks, cold storage, end of period: Shellthous. cases⊙ | 184.6 | 194.9 | 15.0 | 17.0 | 16. 7 | 17.0 | 16. 2 | 16. 4 | 16. 1 | 15. 6 | 16, 2 | 15.8 | 16. 5 | 16.6 | 15.7 | 17 |
| Shellthous. cases ©mil. lb Price, wholesale, extras, large (delivered; Chicago) \$ per doz\$ per doz | 27 36 . 401 | 86 89 .298 | , 53 41 , 311 | 7 41 44 .322 | 7 117 55 . 265 | 265 71 . 258 | 427 85 . 251 | 391 93 . 324 | 315 99 . 288 | 253 100 . 320 | 239 98 . 283 | 150 96 . 298 | . 315 | 75 85 7. 300 | 7 77 80 7. 276 | |
| MISCELLANEOUS FOOD PRODUCTS | . 101 | , 200 | .011 | . 522 | . 200 | . 200 | . 201 | . 024 | . 200 | .020 | . 200 | . 230 | .010 | .500 | 1,270 | |
| coca (cacao) beans: Imports (incl. shells)thous. lg. tons Price, wholesale, Accra (New York)\$ per lb | 319.3 .246 | 282. 6 . 288 | 50, 9 . 305 | 39.8 .290 | 21. 6 . 274 | 10, 8 . 276 | 18. 9 . 278 | 16. 5 . 269 | 9, 2 . 279 | 8. 9 . 303 | 12, 4 , 291 | 17.8 .316 | 26.1 .310 | 35. 8 . 320 | 24. 5 . 300 | |
| offee (green): Inventories (roasters', importers', dealers'), end of periodthous. bags.of. Roastings (green weight) | 3, 141 21, 300 | 2, 414 21, 291 | | 2, 874 5, 657 | | | 2, 4 57 5, 226 | | | 2,702 4,816 | | | 2, 414 5, 592 | | | |
| Imports, total do From Brazil do Price, wholesale, Santos, No. 4 (N.Y.). \$ per lb. confectionery, manufacturers' salesmil. \$ | 22, 056 6, 726 .414 1, 535 | 21, 312 6, 069 . 384 1, 616 | 1, 618 359 . 388 143 | 2,092 412 .388 136 | 1,717 362 .385 106 | 1,722 455 .388 115 | 1, 647 468 . 395 111 | 2, 126 627 . 388 86 | 1,818 620 .380 122 | 1, 599 476 . 380 191 | 2, 103 778 . 375 167 | 1,845 637 .375 166 | 1, 424 316 . 373 127 | 2, 202 631 . 378 7 140 | 2, 461 956 375 142 | |
| ish: Stocks, cold storage, end of periodmil. lb | 271 | 253 | 224 | 204 | 190 | 183 | 184 | 226 | 240 | 247 | 238 | 248 | 253 | 227 | r 202 | |
| ngar (United States): Deliveries and supply (raw basis): Production and receipts: Productionthous. sh. tons Entries from off-shore, total?do | 4, 045 6, 250 | 4, 103 6, 391 | 216 246 | 110 233 | 10 158 | 144 214 | 123 481 | 48 479 | 60 760 | 92 538 | 670 542 | 1,090 327 | 978 339 | 551 2, 128 | 302 | |
| Hawaii and Puerto Rico | 1, 911 10, 444 10, 299 | 1, 958 10, 516 10, 245 | 143 683 673 | 233 184 873 859 | 156 824 788 | 198 880 842 | 146 1,053 1,022 | 102 891 875 | 286 1,048 1,017 | 205 1, 051 1, 027 | 152 862 840 | 117 829 818 | 99 848 827 | 763 748 | 129 | |
| Stocks, raw and ref., end of perioddo | 2, 598 3, 006 | 2,870 | 2,734 89 | 2, 614 91 | 2, 501 57 | 2,379 | 2, 130 | 1,869 | 1, 428 | 1,149 | 1,418 32 | 2, 217 | 2,870 | 2,891 | p 2, 688 | 1 |
| Exports, raw and refined sh. tons. Imports: Raw sugar, total thous sh. tons. From the Philippines do Refined sugar, total do | 4, 198 1, 039 38 | 1, 468 4, 584 11, 134 97 | 295 45 10 | 406 100 4 | 421 154 3 | 281 54 4 | 197 466 132 5 | 58 500 143 3 | 117 449 70 | 587 444 103 | 324 49 7 | 287 29 1 | 434 138 51 | 201 13 4 | 285 282 32 5 | |
| Prices (New York): Raw, wholesale | . 070 | . 073 | . 072 | . 072 | . 072 | . 073 | . 074 | . 073 | . 073 | . 073 | . 074 | . 074 | . 073 | . 074 | . 074 | |
| Refined: Retail (incl. N.E. New Jersey) \$\frac{1}{2}\$ per 5 lb. Wholesale (excl. excise tax) \$\frac{1}{2}\$ per 1b. | . 620 | 2.619 .099 | . 630 . 099 | . 629 . 099 | . 629 . 099 | . 627 . 099 | . 631 . 099 | ² .623 | . 620 .099 | . 620 .099 | . 615 . 100 | . 617 . 100 | . 618 | . 608 | | |
| ea, importsthous. lb | 132, 996 | 142, 583 | 11, 633 | 14,419 | 14, 518 | 12, 663 | 12, 378 | 10, 476 | 11,907 | 9, 931 | 8, 196 | 10, 144 | 13,857 | 10, 910 | 10, 121 | |
| aking or frying fats (incl. shortening): Production mil. lb. Stocks, end of period \oplus do | 3, 189 5 118. 6 | 3, 225. 7 139. 2 | 260. 1 118. 8 | 270. 5 119. 2 | 249. 9 125. 9 | 283. 6 125. 6 | 275. 9 149. 0 | 221. 5 135. 8 | 281. 3 123. 8 | 276. 0 127. 6 | 284. 7 126. 0 | 294, 2 123, 4 | 268. 2 139. 2 | 7 264. 2 7 141. 5 | 270. 9 130. 3 | |
| alad or cooking oils: Productiondo Stocks, end of period \oplus do | 2, 946. 8 83. 4 | 2, 922. 1 92. 8 | 240. 8 89. 4 | 254. 1 81. 9 | 244. 5 97. 9 | 251. 0 87. 8 | 255. 6 84. 7 | 230 3 84. 5 | 255. 8 93. 0 | 251. 8 81. 3 | 238. 2 70. 0 | 229. 5 80. 9 | 232. 5 92. 8 | 7 246. 5 7 73. 0 | 258. 3 100. 8 | |
| farearine: Productiondo | 2, 109. 7 53. 2 | 2, 114. 1 59. 9 | 174. 7 55. 3 | 194.9 65.3 | 160. 5 68. 2 | 171. 0 57. 9 | 173. 6 59. 7 | 139. 4 61. 9 | 176. 8 61. 4 | 168. 2 57. 9 | 186. 6 61. 3 | 176. 8 53. 3 | 189. 3 59. 9 | 7 203.3 7 58.8 | 191. 1 62. 2 | |
| large retailer; delivered)\$ per lb FATS, OILS, AND RELATED PRODUCTS | 1200 | 1.201 | | . 200 | .200 | .200 | . 200 | . 200 | .200 | .200 | .200 | . 200 | . 200 | | | |
| nimal and fish fats:∆ Tallow, edible: Production (quantities rendered)mil. lb. Consumption in end productsdo Stocks, end of period ¶dodo | 566. 7 516. 1 50. 9 | 577. 8 525. 1 73. 2 | 53. 4 44. 4 75. 1 | 51.3 43.9 78.4 | 50.3 44.9 83.6 | 57. 2 46. 3 80. 8 | 49. 8 45. 0 83. 5 | 41. 5 40. 4 80. 5 | 44. 9 55. 4 72. 8 | 43. 8 45. 1 70. 2 | 42.9 40.3 72.8 | 45. 7 44. 4 69. 7 | 46. 0 39. 7 73. 2 | 7 46.3 7 38.6 7 81.6 | 47. 3 42. 5 91. 2 | |
| allow and grease (except wool), inedible: Production (quantities rendered) do Consumption in end products do Stocks, end of period do ish and marine mammal oils: | 4, 466. 9 2, 439. 6 447. 4 | 4, 753. 0 2, 401. 6 424. 6 | 387. 9 191. 3 471. 9 | 419. 8 205. 6 501. 2 | 393. 7 202. 1 497. 2 | 403. 8 211. 1 481. 8 | 419. 1 220. 4 432. 4 | 364. 1 173. 6 397. 4 | 405. 8 210. 8 394. 2 | 373. 5 200. 7 408. 8 | 387. 1 194. 4 434. 6 | 395. 7 192. 2 441. 9 | 394. 0 188. 9 424. 6 | 7 415. 0 7 205. 3 7 489. 2 | 383, 6 190, 8 440, 3 | |
| Production do Consumption in end products do Stocks, end of period do | 164. 1 72. 1 158. 5 | 118. 4 73. 0 146. 3 | . 5 5. 6 154. 4 | 5. 7 135. 5 | 3. 2 6. 9 145. 5 | 9.1 6.2 165.9 | 20. 1 6. 6 165. 6 | 21. 4 6. 0 167. 7 | 21. 9 6. 6 165. 0 | 13. 0 5. 7 160. 4 | 9. 0 5. 7 165. 1 | 11. 6 5. 7 168. 1 | 5. 9 6. 2 146. 3 | r. 9 6. 0 r 144. 4 | $\begin{array}{c} .4 \\ 6.2 \\ 121.2 \end{array}$ | |
| egetable oils and related products: Coconut oil: Production: Crude | 358. 5 569. 6 783. 4 | 565. 1 749. 1 133. 6 | (d) 44.9 56.4 206.8 | (d) 41.3 62.7 187.7 | (d) 45. 0 65. 0 191, 6 | (d) 52. 4 68. 3 184. 3 | (d) 49. 0 52. 0 145. 9 | (d) 53, 4 63, 5 114, 0 | (d) 49.6 69.5 107.8 | (d) 44. 5 62. 9 107. 7 | 37. 3 54. 4 68. 4 94. 5 | 35, 5 42, 7 61, 4 100, 5 | 34. 6 35. 5 53. 1 133. 6 | 32.3 52.2 62.1 147.5 | 45. 8 56. 4 143. 5 | |
| Imports do Corn oil: Production: Crude do Refined do | 498. 2 446. 6 397. 6 | 1 523. 0 444. 2 418. 1 | 79. 6 33. 7 30. 3 | 18. 4 40. 4 38. 8 | 20. 2 37. 7 33. 7 | 24. 3 38. 5 34. 8 | 25. 8 40. 2 36. 8 | 24. 1 33. 9 33. 2 | 18. 5 38. 2 33. 2 | 34. 2 39. 1 35. 8 | 31. 4 38. 9 39. 7 | 35. 2 35. 5 32. 7 | 16. 2 33. 8 35. 1 | 115, 8 7 35, 1 36, 4 | 59. 6 37. 7 36. 5 | |
| Consumption in end products do Stocks, crude and ref., end of period¶do | 388. 0 53. 5 | 421. 5 37. 7 | 32. 5 45. 8 | 38. 2 44. 9 | 31.0 49.5 | 35. 1 50. 0 | 40.0 49.2 | 30.0 48.7 | 35. 7 45. 6 | 34. 9 46. 8 | 40. 1 43. 0 | 34. 2 41. 3 | 35. 6 37. 7 | 35. 7 r 36. 5 flect cum | 36. 0 34. 3 | l |

Revised. Preliminary. d Data withheld to avoid disclosure of operations of individual firms.

1 Annual total reflects revisions not distributed to the monthly data.

2 Beginning July 1967, prices based on 1967 benchmark; 1967 average is for July-Dec. period. July 1967 price on old basis, \$0.631.

[©]Cases of 30 dozen. &Bags of 132.276 lb. \$ Monthly data reflect cumulative revisions for prior periods. Q Includes data not shown separately; see also note "\$". AFor data on lard, see p. S-28. Producers' and warehouse stocks. Factory and warehouse stocks.

| less otherwise stated, statistics through 1966 and descriptive notes are shown in the 1967 | 1966 | 1967 | | | | | | 1967 | | | | | | | 1968 | 1 |
|--|-------------------------------|-------------------------------|--------------------------|--------------------------|-------------------------|--------------------------|-------------------------|-------------------------|-------------------------|-----------------------|-------------------------|--------------------------|-----------------------|--------------------------|-------------------------|---|
| dition of BUSINESS STATISTICS | | nual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | M |
| FO | OD AN | ND KI | NDRI | ED PI | RODU | JCTS | ТОЕ | BACCO |)—Co | ntinı | ıed | | | | | |
| FATS, OILS, AND RELATED PRODUCTS—Continued | | | | | | ! | | | | | | | | | | |
| getable oils and related products—Continued | | | | | | | | | | | | | | | | |
| ottonseed cake and meal: Productionthous, sh. tons. | 2,381.4 | | 179.1 | 184.0 148.1 | 106. 8 166. 9 | 63.3 | 67.5 | 44.2 | 65. 9 133. 2 | 49. 1 104. 9 | 143. 5 | 229. 0 137. 1 | 196.8 | | 158.8 | |
| Stocks (at oil mills), end of perioddo ottonseed oil: Production: Crudemil. lb | 94. 2 1, 674. 6 | 146. 7 1, 137. 5 | 126. 1 126. 6 | 128.7 | 73.9 | 160.9 43.5 | 157. 8 49. 6 | 148. 4 30. 2 | 45, 4 | 33. 5 | 121. 6 100. 2 | 167.1 | 146. 7 140. 8 | 161.8 143.8 | 167. 6 114. 1 | |
| Refineddo Consumption in end productsdo | 1,506.4 | 1, 050. 8 997. 0 | 117.1 86.3 | 122. 8 86. 9 | 108. 5 90. 5 | 87. 5 91. 9 | 72.6 78.3 | 42.6 73.4 | 47. 7 80. 6 | 32. 9 74. 7 | 55. 1 79. 4 | 111.6 87.4 | 123. 7 85. 1 | 136.6 185.7 | 107. 1 82. 1 | |
| Stocks, crude and refined (factory and ware- | 381.8 | 252.1 | 476.9 | 514.0 | 476.9 | 416.7 | 364.7 | 298.3 | 246. 0 | 207. 0 | 198.7 | 228.6 | 252.1 | r 313. 7 | 302.6 | |
| house), end of period | 184. 0 . 178 | 1 72. 1 2 . 154 | 4. 6 . 158 | 8. 7 . 158 | 25. 4 . 158 | 11.6 .158 | 2.0 .160 | 6. 2 , 150 | 2. 6 . 152 | 3. 0 , 154 | 5.6 .150 | 4.7 | 3. 4 . 148 | 4.5 | 2.0 | |
| nseed oil: Production, crude (raw)mil. lb Consumption in end productsdo | 454. 2 234. 7 | 365. 8 213. 3 | 29. 7 19. 3 | 31.3 19.1 | 30. 2 20. 2 | 32.5 22.5 | 35. 4 19. 6 | 7. 2 16. 9 | 32.9 18.1 | 37. 8 16. 9 | 35. 3 15. 6 | 35.9 13.9 | 24. 3 12. 1 | 27. 6 • 14. 6 | 28. 5 15. 9 | 1 |
| Stocks, crude and refined (factory and ware-house), end of periodmil. lb | 208. 4 | 213.3 | 204.9 | 206. 5 | 204.7 | 211.8 | 199. 2 | 184.1 | 185. 4 | 187. 4 | 196, 6 | 222. 6 | 213.3 | r 222.7 | 223, 0 | 1 |
| Price, wholesale (Minneapolis)\$ per lb | .128 | . 129 | .128 | . 128 | . 128 | .128 | . 128 | .128 | . 128 | . 127 | . 132 | . 132 | .132 | | | |
| by bean cake and meal: Productionthous. sh. tons Stocks (at oil mills), end of perioddo | 12, 614. 4 120. 0 | 13, 065. 1 177. 0 | 1,022.3 111.0 | 1,083.7 86.3 | 1,080.9 146.1 | 1,107.6 111.7 | 1, 103. 6 122. 1 | 1,061.7 141.3 | 1,029.5 102.3 | 972. 9 . 109. 6 | 1,136.9 151. 6 | 1, 180. 1 165. 5 | 1,128.3 177.0 | 1,191.7 142.7 | 1, 142. 5 159. 1 | |
| ybean oil: Production: Crudemil. lb Refineddodo | 5, 811. 2 5, 152. 0 | 6, 122. 4 5, 072. 8 | 468. 8 410. 4 | 496. 8 446. 0 | 502. 8 387. 4 | 7 530. 9 424. 8 | 7 527. 9 450. 3 | 7 512.3 377.0 | 7 493. 4 432. 7 | 7 470. 2 398. 2 | 529.3 428.2 | 7 535. 3 414. 8 | | 7 526. 2 7 429. 1 | 514. 2 457. 6 | |
| Consumption in end productsdo | 5, 210. 2 | 5, 207. 5 | 418.7 | 455. 6 | 404.4 | 436.8 | 450.6 | 373. 2 | 443. 7 | 450. 1 | 448. 5 | 436. 2 | 432.7 | 457.1 | 450.7 | |
| house), end of period | 510.9 684.8 | 655.1 1 912.3 | 581.6 45.7 | 535. 8 120. 2 | 600. 4 41. 0 | 633.7 66.5 | 591. 0 131. 0 | 632. 2 86. 2 | 687. 5 43. 1 | 595.0 118.0 | 571.3 79.1 | 570. 1 114. 3 | 655. 1 40. 1 | 7 688.4 30.3 | 697. 2 68. 4 | |
| | .140 | . 120 | . 127 | . 128 | . 127 | . 127 | . 122 | . 114 | . 122 | . 115 | . 111 | . 109 | . 110 | | | - |
| TOBACCO | 3 1,888 | 3 2,007 | | | , | | | | | | | | | | | |
| roduction (crop estimate)mil. lb_ tocks, dealers' and manufacturers' end of period mil. lb_ | 5, 353 | 5, 486 | | 5, 339 | | | 4,880 | | | 4, 995 | | | 5, 486 | | | |
| xports, incl. scrap and stemsthous. lb_ nports, incl. scrap and stemsdo | 551, 162 | 1571, 559 1197, 109 | 34, 791 16, 680 | 39, 111 13, 488 | 53, 273 15, 305 | 48, 091 14, 828 | 39, 444 19, 089 | 31, 425 14, 899 | 43, 458 19, 985 | 59, 439 16, 876 | 50, 656 20, 487 | 66, 834 17, 520 | 68, 822 13, 892 | 44, 296 16, 337 | 44, 792 22, 179 | |
| nufactured: onsumption (withdrawals): | | | | | | | | | | | | | | | | |
| Cigarettes (small): Tax-exempt millions Taxable do | 46, 112 | 48, 971 | 3, 967 | 4, 593 | 3, 972 | 4, 321 | 5, 262 | 4, 141 | 3, 495 | 3, 894 | 3,870 | 4, 148 | 3.902 | 3,485 | 4, 040 | |
| Cigars (large), taxabledodo | 7,076 | 527, 798 6, 845 | 39, 936 477 | 43, 591 592 | 44, 084 572 | 48, 101 639 | 48, 123 529 | 41, 376 485 | 51, 658 648 | 43, 835 605 | 46, 653 710 | 42, 529 609 | 441 | ∘40, 982 557 | 46, 362 531 | |
| Exports, eigarettesmillions | 23, 453 | 23, 652 | 1,731 | 2, 202 | 2,059 | 1,943 | 2,396 | 2, 270 | 1,917 | 1,811 | 1, 680 | 1,824 | 2,049 | 1, 599 | 1,940 | |
| | | | LEA' | THER | ANI |) PR | ODUC | TS | | | | | | | | |
| HIDES AND SKINS | | | | | | | | | | | | · | | | | |
| Value, total Q | 155, 623 2, 582 14, 307 | 127, 893 2, 626 11, 987 | 15, 404 230 1, 324 | 13, 169 265 1, 103 | 11,300 198 1,154 | 12, 546 264 1, 090 | 8,801 351 757 | 8, 593 174 735 | 8, 640 138 842 | 8, 700 160 912 | 8, 873 221 931 | 10, 783 233 1, 131 | 8,476 217 837 | 15, 701 208 797 | 9, 723 211 983 | |
| ports: | 14,007 | 11, 501 | 1,024 | 1, 100 | 1,101 | 1,000 | 101 | 100 | 012 | 912 | 501 | 1,101 | 301 | | 360 | |
| Value, total Qthous. \$theep and lamb skinsthous. piecestoat and kid skinsdo | 88, 995 36, 998 10, 331 | 61, 200 36, 044 7, 109 | 5,600 2,510 793 | 6, 200 3, 857 576 | 6, 300 4, 079 457 | 5, 200 3, 846 721 | 5, 400 3, 194 531 | 5, 300 2, 925 740 | 4, 100 2, 503 558 | 4,500 2,833 510 | 4, 200 3, 460 479 | 4,400 1,804 488 | 4,500 3,174 391 | 6,600 2,330 614 | 7, 900 3, 413 734 | |
| ces, wholesale, f.o.b. shipping point: Calfskins, packer, heavy, 9½/15 lb\$ per lb | | ' | | | | | | | | | | | | | | |
| Caliskins, packer, heavy, 9½/15 lb\$ per lb_ Hides, steer, heavy, native, over 53 lbdo | .601 | . 460 | . 575 . 129 | . 500 | . 450 . 125 | . 450 | . 450 . 130 | . 400 . 125 | . 400 . 110 | . 410 . 125 | . 430 . 105 | . 460 . 108 | . 500 | | | - |
| LEATHER oduction: | | | 1 | | 1 | | | | | | | | | | | |
| Calf and whole kipthous, skins_ Cattle hide and side kipthous, hides and kips_ | 4, 720 23, 830 | 4,008 23,406 | 332 1,924 | 349 2,085 | 320 1,895 | 379 2,050 | 340 1, 983 | 226 1,461 | 370 2,059 | 294 1,892 | 374 $2,102$ | 378 2, 070 | 347 1, 977 | 341 2,088 | | |
| oat and kidthous. skinsheep and lambdo | 13, 372 29, 302 | 8, 682 28, 375 | 742 2, 153 | 841 2,251 | 752 2, 201 | 777 2, 459 | 769 2, 402 | 485 1,808 | 624 | 663 | 757 2,607 | 781 2,748 | 641 2, 399 | 696 2,664 | | |
| ports: pper and lining leatherthous, sq. ft | 65, 704 | 71, 769 | 4, 869 | 6, 192 | 3, 691 | 5, 565 | 8, 933 | 4, 415 | 5, 631 | 7, 260 | 6, 301 | 6, 883 | 6, 520 | 6, 732 | 7,683 | - |
| ces, wholesale, f.o.b. tannery: | 1 . | | | , | | | | | | | | | | ' | | - |
| ole, bends, lightindex, 1957-59=100 Jpper, chrome calf, B and C grades | 2 114.5 | 97. 9 | 107.4 | 106. 0 | 104.6 | 101.1 | 98.2 | 95.4 | 95. 4 | 91.2 | 90. 5 | 90, 5 | 91.2 | | | - |
| index, 1957-59=100 LEATHER MANUFACTURES | 105. 5 | 92.8 | 101.6 | 99.2 | 98.3 | 98.3 | 95.3 | 88. 1 | 88.1 | 83. 5 | 84.2 | 85.8 | 87.9 | | | - |
| es and slippers: | | | | | | | | | | | | | | | | |
| roduction, totalthous. pairs_ Shoes, sandals, and play shoes, except athletic‡ | 646, 897 | 603, 214 | 1 | 53, 812 | 46, 302 | 1 | 1 | 40, 932 | 58, 249 | 50,545 | 53, 858 | | 7 47,881 | 56, 306 | | - |
| Slipperst do do | 100,633 | | 42, 463 | 44, 665 8, 351 | 38, 466 7, 088 | 39, 552 8, 364 | 39, 777 8, 504 | 34, 027 6, 444 | 47, 314 10, 121 | 40,356 9,445 | 43, 175 9, 882 | 9, 428 | 7 40,696 7 6,418 | 47, 589 7, 943 607 | | - |
| Athletic do do do do do do do do do do do do do | | 6, 841 2, 161 | 532 172 | 634 162 | 585 163 | 613 215 | 583 160 | 342 118 | 611 203 | 555 189 | 618 183 | 608 177 | 7 576 191 | 167 | | - |
| Exportsdo | 2, 737 | 2, 217 | 174 | 237 | 164 | 162 | 191 | 162 | 207 | 212 | 179 | 207 | 167 | 144 | 178 | |
| rices, wholesale, f.o.b. factory: Men's and boys' oxfords, dress, elk or side | | ** | | | 1 | | | | | | | | | | | |
| Men's and boys' oxfords, dress, elk or side upper, Goodyear welt_index, 1957-59=100. Women's oxfords, elk side upper, Goodyear | 1 | | 123. 5 | 123. 5 | 121.5 | 121.5 | 121.5 | 121, 5 | 121.5 | 122.0 | 124. 5 | 124.5 | 125.7 | | | |
| weltindex, 1957-59=100_ | 111.0 | 113.1 | 111.4 | 111.4 | 113.7 | 113.7 | 113.7 125.2 | 113.7 124.9 | 113.7 | 113.7 125.5 | 113. 7 129. 5 | 113. 7 129. 6 | 113.7 129.9 | | | |

Qluciudes data for items not shown separately. ‡Revisions for 1966 (thous. pairs): Shoes, sandals, etc., June, 44,962; July, 38,471; Oct., 43,372; slippers, June, 8,901; July, 6,560; Oct., 10,665.

A Average for 11 months.

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| Unless otherwise stated, statistics through 1966 | 1966 | 1967 | | | | | | 1967 | | | | | | | 1968 | <u>.</u> |
|--|---|---|--------------------------------------|--------------------------------------|--------------------------------------|-------------------------------------|--------------------------------------|--------------------------------------|--|--|--------------------------------------|--------------------------------------|----------------------------------|----------------------------------|---------------------------------------|----------|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | An | nual | Feb. | Mar. | Apr. | Мау | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Ma |
| | | ŧ . | LUM | 1BER | AND | PRO | DUC | TS | | | | | | | · | |
| LUMBER—ALL TYPES | | | | | | | | | | | | | | | | |
| Vational Forest Products Association: Production, total | 36, 433 7, 563 28, 870 | ² 34, 595 ² 7, 185 ² 27, 410 | 2, 671 560 2, 111 | 3, 161 610 2, 551 | 2,900 648 2,252 | 3, 039 628 2, 411 | 2, 976 621 2, 355 | 2,654 578 2,076 | 3, 124 594 2, 530 | 2, 970 605 2, 365 | 3, 066 613 2, 453 | 2,864 564 2,300 | 2, 549 513 2, 036 | 2, 539 316 2, 223 | 2,829 492 2,337 | |
| Shipments, total do—Hardwoods do—Softwoods do— | 36, 662 8, 075 28, 587 | ² 34, 948 ² 7, 356 ² 27, 592 | 2, 736 615 2, 121 | 3, 112 678 2, 434 | 2, 954 623 2, 331 | 2, 987 571 2, 416 | 2, 961 563 2, 398 | 2,773 529 2,244 | 3, 137 581 2, 556 | 3, 043 613 2, 430 | 3, 025 605 2, 420 | 2, 853 611 2, 242 | 2, 700 603 2, 097 | 2, 655 544 2, 111 | 2, 959 620 2, 339 | |
| Stocks (gross), mill, end of period, totaldo Hardwoodsdo Softwoodsdo | 5, 747 1, 080 4, 667 | 5, 810 1, 391 4, 419 | 5, 880 1, 125 4, 755 | 5, 931 1, 127 4, 804 | 5, 935 1, 186 4, 749 | 5, 968 1, 215 4, 753 | 6, 013 1, 300 4, 713 | 5, 909 1, 374 4, 535 | 5, 902 1, 399 4, 503 | 5, 857 1, 414 4, 443 | 5, 872 1, 441 4, 431 | 5, 907 1, 426 4, 481 | 5, 810 1, 391 4, 419 | 5, 812 1, 346 4, 466 | 5, 715 1, 265 4, 450 | |
| exports, total sawmill productsdo mports, total sawmill productsdo SOFTWOODS | 1, 009 5, 120 | 1, 112 4, 987 | 67 339 | 87 502 | 95 419 | 98 432 | 131 496 | 89 418 | 100 598 | 90 431 | 103 415 | 82 380 | 95 256 | 100 407 | 108 418 | |
| ouglas fir: Orders, newmil. bd. ft_ Orders, unfilled, end of perioddo | 8, 480 486 | ² 7, 934 580 | 603 602 | 668 600 | 657 589 | 677 562 | 704 567 | 644 606 | 708 597 | 595 528 | 624 502 | 660 505 | 693 580 | 681 621 | 782 726 | |
| ProductiondoShipmentsdoStocks (gross), mill, end of perioddo | 8,601 8,615 1,040 | ² 7, 864 ² 7, 840 1, 006 | 612 568 1, 101 | 739 670 1,170 | 670 668 1, 185 | 729 704 1,210 | 656 699 1, 167 | 539 605 1, 084 | 716 716 1,084 | 634 665 1, 053 | 683 649 1, 045 | 662 658 1,049 | 574 618 1,006 | 700 640 1,018 | 705 677 1, 045 | |
| Exports, total sawmill products do Sawed timber do Boards, planks, scantlings, etc. do Prices, wholesale: | 401 110 290 | 388 113 275 | 27 8 19 | 31 9 22 | 35 10 25 | 37 9 28 | 48 18 30 | 27 7 21 | 30 4 26 | 32 11 21 | 32 9 23 | 24 9 15 | 32 10 22 | 36 9 27 | 32 9 23 | |
| Dimension, construction, dried, 2" x 4", R. L. \$ per M bd. ft Flooring, C and better, F. G., 1" x 4", R. L. \$ per M bd. ft | 85. 62 165. 87 | 85. 54 169. 99 | 80. 91 170. 31 | 84. 06 171, 47 | 82. 96 171. 47 | 82. 40 172. 63 | 83, 24 172, 05 | 82.82 170.86 | 86. 09 170. 86 | 90.71 169.30 | 89. 63 168. 63 | 89. 20 167. 96 | 90. 43 165. 24 | | | - |
| outhern pine: Orders, newmil. bd. ft_ Orders, unfilled, end of perioddo | 6, 419 274 | 6, 717 307 | 524 310 | 582 294 | 540 291 | 566 292 | 575 294 | 519 283 | 637 316 | 589 315 | 599 294 | 572 277 | 527 307 | 577 328 | 637 356 | |
| Productiondo | 6, 654 6, 511 1, 230 | 6, 751 6, 684 1, 297 | 510 502 1, 279 | 605 598 1, 286 | 526 543 1, 269 | 588 565 1,292 | 583 573 1, 302 | 517 530 1, 289 | 586 604 1, 271 | 584 590 1, 265 | 592 620 1, 237 | 610 589 1, 258 | 536 497 1, 297 | 574 556 1, 315 | 579 609 1, 285 | |
| Exports, total sawmill products | 99, 202 105. 1 | 87, 436 103. 4 | 7,042 | 8, 329 101. 6 | 6, 425 101. 4 | 8, 502 102, 2 | 7, 026 | 5, 989 103. 6 | 6, 496 | 6, 220 | 8, 795 105. 2 | 8, 817 106. 5 | 7, 229 107. 0 | 8, 674 | 6, 965 | |
| Flooring, B and better, F. G., 1" x 4", S. L. 1957-59=100. | 106. 2 | 106.0 | 105.8 | 105.8 | 105.8 | 105. 1 | 105.1 | 105. 2 | 105.6 | 106. 4 | 106. 7 | 107. 2 | 107. 4 | | | - |
| Vestern pine: Orders, newmil. bd. ft_ Orders, unfilled, end of perioddo | 10, 295 427 | ² 10, 375 557 | 865 501 | 904 503 | 871 511 | 884 507 | 845 495 | 920 525 | 955 510 | 898 479 | 904 484 | 793 504 | 835 557 | 756 607 | 869 659 | |
| Production do Shipments do Stocks (gross), mill, end of period do Price, wholesale, Ponderosa, boards, No. 3, 1" x 12", R. L. (6" and over) \$per M bd. ft. | 10, 337 10, 403 1, 666 69. 39 | 2 10, 023 2 10, 245 1, 445 71, 95 | 770 841 1, 564 66. 40 | 947 902 1,609 | 820 863 1, 566 73. 32 | 847 888 1, 526 74. 16 | 862 857 1, 531 73. 87 | 824 890 1, 465 73. 83 | 973 970 1, 468 73. 12 | 911 929 1, 450 73. 18 | 923 899 1, 474 74. 39 | 795 773 1, 496 73. 73 | 731 782 1, 445 71. 94 | 714 706 1, 453 | 801 817 1, 437 | |
| HARDWOOD FLOORING | | | | i | | | ٠. | | | | | | - | | | |
| Image: beech, and birch: Orders, new. mil. bd. ft. Orders, unfilled, end of period. do. Production. do. Shipments. do. Stack (resp.) do. | 31. 2 16. 3 25. 1 26. 7 | 26. 1 15. 4 28. 4 26. 5 | 2.2 16.7 1.8 1.8 | 3.0 17.5 2.2 2.1 2.2 | 3.1 18.0 2.1 2.2 2.2 | 2.3 17.2 2.5 2.4 | 2.6 17.4 2.4 2.4 | 2. 2 17. 4 2. 4 2. 0 | 2. 2 17. 0 2. 9 2. 9 | 1. 2 16. 4 2. 5 2. 1 | 2.1 16.6 2.4 2.5 | 1.8 15.8 2.7 2.4 | 1.7 15.4 2.5 1.8 4.4 | 1.7 15.2 2.7 2.1 5.0 | 2. 0 14. 9 2. 3 1. 7 5. 8 | |
| Stocks (gross), mill, end of period | 1.8 618.1 26.0 685.6 654.4 | 4.4 547.0 20.1 551.2 552.2 | 2.0 48.3 31.7 42.4 43.0 | 61. 1 39. 4 51. 6 53. 4 | 39. 4 34. 8 46. 4 44. 0 | 2.3 43.1 31.8 49.9 46.5 | 2.3 45.3 28.4 47.2 47.9 | 2.5 42.2 28.7 38.6 41.9 | 2. 9 61. 1 33. 8 52. 0 56. 1 | 3. 3 43. 2 28. 0 47. 4 49. 0 | 3.0 41.1 23.9 49.3 45.8 | 3.5 40.0 21.9 45.4 42.1 | 36. 1 20. 1 37. 1 37. 3 | 42. 0 20. 5 41. 1 40. 6 | 50. 3 26. 4 40. 3 43. 1 | |
| Stocks (gross), mill, end of perioddo | 58.3 | 57.9 | 56, 4 | 53.9 | 55.9 | 60.3 | 61.4 | 58.0 | 54.0 | 52. 3 | 54.7 | 58.1 | 57. 9 | 58.4 | 53. 9 | |
| <u> </u> | | IVI. | EIAL | S AN | ID ML | ANUI | ACT | UKES | | | | | | <u> </u> | | Ţ. |
| IRON AND STEEL xports: Steel mill products | 1, 724 5, 857 12 | 1, 685 7, 635 | 190 544 (¹) | 162 776 (¹) | 160 641 1 | 137 805 | 122 811 (¹) | 103 716 (¹) | 118 657 5 | 106 779 (¹) | 129 610 (1) | 128 451 (1) | 127 353 (1) | 141 485 (1) | 104 355 1 | |
| mports: Steel mill products. do Scrap do Pig iron do | 10, 753 464 1, 252 | 11, 455 286 2 631 | 744 12 | 882 24 37 | 828 16 41 | 1, 030 26 | 963 27 41 | 965 22 49 | 985 22 62 | 956 29 22 | 999 21 57 | 1, 308 28 71 | 1, 013 28 78 | 1, 102 34 14 | 1, 058 26 14 | |
| Iron and Steel Scrap | 1, 202 | 2 001 | 46 | 31 | 41 | 63 | 41 | 19 | 02 | . 24 | .57 | " | 10. | 14 | . 14 | |
| roduction thous. sh. tonseccipts do onsumption do tocks, consumers', end of period do do tocks. | 55, 463 36, 606 91, 584 8, 193 | | 4, 142 2, 462 6, 904 7, 798 | 4, 610 2, 909 7, 492 7, 826 | 4, 323 3, 150 7, 062 7, 835 | 4,451 3,259 7,290 7,770 | 4, 198 3, 119 6, 784 7, 854 | 3, 803 2, 674 6, 058 7, 861 | 4, 351 3, 058 7, 009 7, 871 | 4, 293 3, 070 6, 937 7, 840 | 4, 488 3, 238 7, 397 7, 709 | 4, 587 3, 416 7, 481 7, 739 | | | | - |
| rices, steel scrap, No. 1 heavy melting: Composite (5 markets) | 29. 95 31. 00 | ³ 27. 51 27. 00 | 27.38 | 28. 53 27. 00 | 26. 98 26. 50 | 26. 79 26. 00 | 27. 23 26. 00 | 27. 18 26. 00 | 27. 59 27. 00 | 28. 28 27. 00 | 26. 55 26. 00 | 27. 48 27. 50 | 28, 65 | | | |

| nless otherwise stated, statistics through 1966 and descriptive notes are shown in the 1967 | 1966 | 1967 | | | | | | 1967 | 1 | - , | | | | | 1968 | |
|--|---|---|---|---|---|---|---|---|---|---|---|-------------------------------------|---|---|---|-------------|
| edition of BUSINESS STATISTICS | Anı | nual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Ma |
| | M | ETAL: | S ANI |) MA | NUFA | CTU | RES- | -Con | tinue | d | | | | · · · · · · · · · | | |
| IRON AND STEEL—Continued | | | | | | | | | | - | | | | | _ | |
| Ore on ore (operations in all U.S. districts): Mine productionthous. lg. tons | 90, 704 | 84, 195 | 4, 576 | 5, 049 | 6, 277 | 9, 039 | 9,419 | 9, 526 | 9, 697 | 8, 875 | 7,367 | 4, 766 | 4, 831 | 5, 289 | | |
| Shipments from minesdo Importsdo U.S. and foreign ores and ore agglomerates: | 90, 583 46, 259 | 83, 359 1 44, 627 | 1, 772 2, 049 | 1,778 1,712 | 5, 494 2, 629 | 11, 119 4, 582 | 10, 998 5, 273 | 11, 373 4, 204 | 10, 631 5, 377 | 9, 816 3, 500 | 8, 714 4, 946 | 6, 502 4, 377 | 3, 293 3, 328 | 2,009 2,390 | 1, 725 | |
| Receipts at iron and steel plantsdo Consumption at iron and steel plantsdo Exportsdo | 128, 225 127, 694 7, 779 | 119, 435 118, 982 5, 944 | 3, 391 9, 370 366 | 3, 753 10, 479 346 | 6, 988 9, 816 736 | 14, 349 10, 015 626 | 15, 240 8, 853 585 | 15, 037 9, 222 739 | 14, 373 9, 456 337 | 12, 627 9, 562 524 | 12, 631 10, 307 674 | 10, 651 10, 479 417 | 6,995 11,220 342 | 3, 693 11, 251 346 | 3, 674 10, 746 321 | |
| Stocks, total, end of period do At mines do At furnace yards do At U.S. docks do do do do do do do do do do do do do | 69, 431 12, 066 54, 658 2, 707 | 71, 116 13, 008 55, 121 2, 987 | 7 63,076 18, 637 7 41,885 2, 544 | 59, 349 21, 908 35, 138 2, 303 | 57, 141 22, 515 32, 311 2, 315 | 59, 242 20, 435 36, 645 2, 162 | 64, 069 18, 856 43, 032 2, 181 | 68, 203 17, 042 48, 847 2, 314 | 72, 375 16, 103 53, 764 2, 508 | 74, 727 15, 162 56, 829 2, 736 | 75, 903 13, 815 59, 153 2, 935 | 73,804 11,470 59,325 3,009 | 71, 116 13, 008 55, 121 2, 987 | 66, 532 16, 288 47, 527 2, 717 | 40, 455 2, 253 | |
| anganese (mn. content), general importsdo | 1, 293 | 1, 086 | 134 | 112 | 60 | 61 | 85 | 60 | 69 | 121 | 66 | 96 | 97 | 108 | 87 | |
| Pig Iron and Iron Products | | i · | | | | | | : | | | | | | | | |
| Prices: Production (excluding production of ferroalloys) thous, sh. tons Consumption | ¹ 91, 500 91, 770 | 1 86, 976 | 6, 804 6, 853 | 7, 587 7, 555 | 7, 215 7, 117 | 7, 321 7, 288 | 6, 639 6, 605 | 6, 696 6, 678 | 6, 951 7, 102 | 7, 055 7, 198 | 7, 530 7, 631 | 7, 626 7, 757 | 8, 182 | 8,097 | 7, 841 | |
| thous. sh. tons | | | 2, 995 | 3,066 | 3, 161 | 3, 224 | 3, 299 | 3, 354 | 3, 204 | 3,068 | 2, 960 | 2, 836 | | <u> </u> | | . |
| Composite | 62. 74 63. 00 63. 50 | 62. 70 63. 00 63. 50 | 62. 70 63. 00 63. 50 | 62. 70 63. 00 63. 50 | 62.70 63.00 63.50 | 62. 70 63. 00 63. 50 | 62.70 63.00 63.50 | 62.70 63.00 63.50 | 62, 70 63, 00 63, 50 | 62, 70 63, 00 63, 50 | 62. 70 63. 00 63. 50 | 62. 70 63. 00 63. 50 | 62, 70 63, 00 63, 50 | 62.70 | 62.70 | 6: |
| Shipments, totaldododododododo | 962 15, 716 8, 927 | 7 913 7 14, 329 7 8, 128 | 945 1, 113 606 | 927 1, 246 675 | 896 1, 180 653 | 919 1, 262 698 | 896 1,256 709 | 882 934 581 | 896 1,240 747 | 897 1, 169 703 | 909 1,235 742 | 850 1, 262 716 | 7 913 7 1, 212 7 662 | 916 1, 201 659 | | |
| Orders, unfilled, for sale, end of period thous. sh. tons Shipments, totaldo For saledo | 182 1, 133 688 | 7 120 1, 040 615 | 147 85 54 | 140 95 60 | 134 81 48 | 133 93 55 | 131 88 53 | 132 64 41 | 137 85 51 | 132 89 51 | 122 95 49 | 120 89 51 | 120 86 47 | 122 92 55 | | |
| Steel, Raw and Semifinished | | | | | | | | | | | | | | | | 1 |
| eel (raw): Productionthous. sh. tons Indexdaily average 1957-59=100 eel castings: | 134,101 138.1 | r1127,213 r 131. 0 | 10, 041 134, 8 | 10, 963 132, 9 | 10, 349 129. 6 | 10, 577 128, 2 | 9, 576 119, 9 | 9, 620 116. 6 | 10,300 124.8 | 10, 438 130, 7 | 11, 171 135. 4 | 11, 299 141. 5 | 11, 953 144. 9 | 12, 015 145. 6 | 11, 795 152, 8 | |
| Orders, unfilled, for sale, end of period thous. sh. tons | 590 2, 155 1, 792 | 293 1, 857 1, 554 | 510 165 139 | 454 189 159 | 404 162 136 | 373 165 139 | 342 168 142 | 328 124 105 | 317 138 113 | 319 138 116 | 303 143 118 | 300 145 119 | 7 293 7 150 7 125 | 336 158 128 | | |
| Steel Mill Products | | | | | | | | | | | | | | | | |
| eel products, net shipments: Total (all grades)do | 1 89, 995 | 1 83, 897 | 6, 531 | 7, 562 | 6, 763 | 7, 247 | 7,029 | 6, 221 | 7, 169 | 6,700 | 7, 181 | 7, 310 | 7,003 | 7, 758 | 7, 901 | |
| By product: Semifinished products | 3, 806 6, 764 9, 103 | 7,948 | | 403 591 784 | 326 536 665 | 316 538 667 | 291 481 660 125 | 264 448 574 | 327 492 645 | 329 494 597 | 363 511 640 | 371 518 691 | 376 493 680 | 380 495 759 | 380 525 752 139 | |
| Rails and accessoriesdodododo | 1,776 14,523 9,126 | 1, 434 13, 053 7, 961 | 144 1, 059 673 | 169 1, 212 755 | 154 1,069 650 | 147 1, 106 662 | 1, 093 637 | 958 560 | 98 1, 124 663 | 78 1,024 617 | 94 1, 108 650 | 1, 136 702 | 109 1,044 672 | 127 1, 138 749 | 1, 155 757 | |
| Reinforcing do do do | 3, 276 1, 999 | 3, 249 1, 733 8, 969 | 215 160 557 | 268 177 705 | 267 143 722 | 279 156 897 | 297 149 908 | 278 113 736 | 312 142 820 | 288 112 718 | 311 137 710 | 281 144 725 | 236 128 662 | 218 161 730 | 228 161 851 | |
| Pipe and tubingdododo | 3, 495 5, 828 | 3, 133 6, 591 | 249 510 | 288 638 | 270 589 | 275 564 | 280 601 | 229 541 | 276 596 | 267 685 | 270 560 | 253 333 | 225 427 | 267 573 | 282 509 | |
| Tin mill products do Sheets and strip (incl. electrical), total do Sheets: Hot rolled do Cold rolled do | 10, 137 | 32, 574 9, 312 14, 709 | 2, 476 710 1, 089 | 2, 772 794 1, 208 | 2, 432 686 1, 085 | 2, 737 796 1, 238 | 2, 590 773 1, 111 | 2,377 695 1,067 | 2, 790 793 1, 267 | 2, 508 726 1, 121 | 2, 924 841 1, 301 | 3, 196 885 1, 508 | 2,986 823 1,435 | 3, 290 947 1, 573 | 3, 307 971 1, 587 | |
| By market: Service centers and distributorsdo | 1 16. 400 | 1 14, 863 | | 3,842 | | | 3,706 | | | 3, 475 | | | 3,864 | ² 1, 285 | ² 1, 328 | |
| Construction, incl. maintenance do Contractors' products do Automotive do Contractors' contracto | 1 11, 862 1 4, 969 1 17, 984 | 1 11, 375 1 4, 582 1 16, 488 | | 2, 650 1, 089 3, 928 | | | 3, 161 1, 197 3, 793 | | | 2,876 | | | | ² 908 ² 374 ² 1, 787 | ² 998 ² 391 ² 1, 857 | |
| Rail transportation do Machinery, industrial equip., tools do Containers, packaging, ship. materials do Other do | 1 6, 597 | 1 3, 225 1 4, 994 1 7, 255 1 21, 115 | | 995 1,357 1,829 5,677 | 1 | | 899 1, 221 1, 952 5, 109 | | | 634 1, 103 1, 956 4, 885 | | | | ² 283 ² 523 ² 646 ² 1, 952 | ² 297 ² 529 ² 578 ² 1, 925 | |
| eel mill products, inventories, end of period: Consumers' (manufacturers only) _ mil. sh. tons _ Receipts during perioddo Consumption during perioddo | 10. 1 65. 1 67. 9 | 9. 1 62. 5 63. 5 | 10.0 4.8 4.9 | 9. 9 5. 4 5. 5 | 9, 4 4, 9 5, 4 | 9. 0 5. 3 5. 7 | 8.7 5.1 5.4 | 9.1 4.5 4.1 | 9.1 5.3 5.3 | 8.8 5.1 5.4 | 9.1 5.7 5.4 | 9. 2 5. 7 5. 6 | 9. 1 5. 4 5. 5 | 9. 6 6. 1 5. 6 | 10. 1 5. 9 5. 4 | |
| Service centers (warehouses)dodo | 1 | 7 5. 6 | 5.3 | 5, 3 | 5, 7 | 5.6 | 5.3 | 5.2 | 5. 4 | 5.3 | 5. 2 | 5. 3 | 7 5. 6 | ₽ 5. 7 | | |
| Producing mills: In process (ingots, semifinished, etc.) do | 9.2 | 12. 5 9. 6 | 10, 1 9, 3 | 10. 0 9. 3 | 10. 5 9. 1 | 10.7 9.0 | 10. 4 8. 7 | 10.8 8.7 | 10.7 8.7 | 11.1 8.8 | 11.6 8.8 | 11, 8 9, 1 | 12.5 9.6 | 7 12.3 7 10.1 | 12. 0 10. 4 | |
| teel (carbon), finished, composite price\$ per lb r Revised. p Preliminary. | . 0842 | . 0850 | . 0848 | . 0848 | . 0848 | . 0848 | .0848 or month | .0848 | . 0848 | . 0852 | . 0854 | . 0855 | .0860 | .0864 | .0865 |). (|

Revised total; monthly revisions are not available.

| | | | | | | | | 1005 | | | | | | 1 | 1000 | |
|--|---|--|--|--|---|--|--|--|--|--|--|---|--|---|---------------------------------|-----------------|
| Unless otherwise stated, statistics through 1966 and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | 1966 Anr | 1967 nual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | 1968 Feb. | Mar. |
| | MI | ETAL: | S AN | D MA | NUF | ACTU | JRES. | Con | tinue | ed | <u> </u> | | ! | | | |
| NONFERROUS METALS AND PRODUCTS | | | | | | | | | | | | | | 1 | | |
| Aluminum: Production, primary (dom. and foreign ores) thous. sh. tons | 2,968.4 | 3, 269. 3 | 243.6 | 274. 4 72. 0 | 268. 4 67. 0 | 278. 9 65. 0 | 270.1 | 277. 0 58. 0 | 277.6 64.0 | 270. 4 65. 0 | 283. 8 65. 0 | 277. 2 69. 0 | 282. 7 | | | |
| Recovery from scrap (aluminum content)_do Imports (general): Metal and alloys, crudedo Plates, sheets, etcdo Exports, metal and alloys, crudedo | 521.8 119.1 188.2 | 450. 5 56. 3 209. 0 | 62. 0 32. 7 6. 5 24. 9 | 41. 1 6. 8 24. 0 | 44.5 5.3 21.9 | 39.0 4.5 19.6 | 37.9 4.7 18.3 | 26. 4 3. 6 20. 3 | 30.7 3.4 12.3 | 43. 0 3. 1 12. 8 | 35.3 3.1 11.0 | 37. 7 4. 2 12. 4 | 45.7 3.4 11.1 | 54. 6 4. 7 13. 3 | 44. 7 4. 1 13. 7 | |
| Stocks, primary (at reduction plants), end of periodthous. sh. tons. Price, primary ingot, 99.5% minimum\$ per lb | 74. 8 . 2450 | 208. 0 . 2498 | 69.1 . 2500 | 69.8 . 2500 | 83, 1 . 2500 | 93. 3 . 2500 | 109.8 . 2500 | 142. 0 . 2500 | 170. 6 . 2500 | 187. 6 . 2500 | 204. 9 . 2500 | 216. 1 . 2500 | 208. 0 . 2500 | , 2500 | . 2500 | . 2500 |
| Aluminum shipments: Ingot and mill products (net) mil. lb Mill products, total do Plate and sheet (excluding foil) do Castings¶ do | 6,459.1 | 78, 856, 5 76, 365, 9 72, 868, 1 1, 534, 7 | 739. 8 519. 1 239. 2 128. 4 | 767. 7 559. 8 241. 8 136. 4 | 730. 4 524. 2 243. 3 128. 4 | 752. 1 565. 7 242. 5 135. 8 | 751. 0 549. 2 254. 2 133. 3 | 658. 3 486. 9 216. 9 98. 6 | 743. 3 527. 4 227. 5 133. 6 | 745.8 534.3 243.1 115.2 | 760. 8 560. 6 255. 5 121. 6 | 730.6 539.2 245.0 130.1 | 749. 2 7 507. 4 7 234. 2 127. 9 | 841. 9 561. 8 265. 0 137. 0 | | |
| Copper: Production: Mine, recoverable copperthous. sh. tons. Refinery, primarydo. From domestic oresdo. From foreign oresdo. Secondary, recovered as refineddo. | 1,711.0 1,353.1 357.9 | 949. 8 1, 133. 0 846. 6 286. 4 394. 5 | 117. 8 138. 6 111. 5 27. 1 33. 1 | 132. 9 151. 8 124. 9 26. 9 41. 0 | 131. 9 138. 3 114. 9 23. 4 42. 3 | 130. 4 160. 0 129. 8 30. 2 42. 7 | 127. 0 161. 9 130. 0 31. 9 43. 2 | 66. 5 88. 8 70. 3 18. 6 27. 9 | 31. 7 42. 9 27. 3 15. 6 20. 5 | 22. 4 30. 0 8. 3 21. 7 22. 8 | 23. 5 37. 8 4. 5 33. 2 29. 6 | 21. 8 16. 0 27. 4 | 21, 5 18, 1 23, 3 | 7 22. 9 17. 7 21. 2 | 27. 9 16. 1 24. 9 | |
| Imports (general): Refined, unrefined, scrap (copper cont.)_do Refineddo Exports: | 596. 7 162. 7 | 644. 1 328. 3 | 58. 4 19. 8 | 42. 6 13. 3 | 45. 4 21. 3 | 55. 2 18. 2 | 59. 3 22. 5 | 39. 9 18. 2 | 36. 6 17. 9 | 57. 8 26. 9 | 61. 4 45. 0 | 79. 9 58. 1 | 64. 4 47. 5 | 99. 5 78. 3 | 86. 3 74. 1 | |
| Refined and scrap do Refined do do do do do do do do do do do do do | 334. 7 273. 1 | 241. 8 159. 4 | 22. 4 16. 0 | 32. 7 24. 9 | 27. 7 21. 5 | 20.6 16.0 | 32. 9 28. 7 | 24. 2 18. 3 | 11.3 4.3 | 12. 5 4. 9 | 12. 1 4. 2 | 13.3 2.9 | 10. 4 2. 0 | 9. 4 2. 5 | 12.6 1.1 | |
| Consumption, refined (by mills, etc.) | 2, 382. 0 240. 0 174. 0 . 3617 | 1, 948. 2 » 172. 7 » 117. 3 5, 3823 | 197. 8 227. 1 160. 6 . 3810 | 217. 9 242. 3 177. 5 . 3808 | 187. 0 240. 8 193. 6 . 3817 | 191. 7 270. 7 205. 6 . 3812 | 192. 2 289. 6 223. 6 . 3808 | 102. 2 318. 4 247. 8 . 3830 | 142.5 279.2 210.3 .3909 | 133. 5 238. 1 172. 5 | 134. 9 204. 4 139. 5 | 122.6 185.1 124.1 | r 169.5 | p 109. 8 p 169. 5 p 107. 6 | p 96. 4 p 159. 2 p 100. 9 | |
| Copper-base mill and foundry products, shipments (quarterly total): Copper mill (brass mill) productsmil. lb Copper wire mill products (copper cont.)do Brass and bronze foundry productsdo | 3, 326 2, 494 1, 007 | 2, 595 r 2, 356 966 | | 745 r 639 241 | | | 649 609 249 | | | 605 529 232 | | | 596 579 244 | . | | |
| Lead: \(\Delta\) Production: Mine, recoverable leadthous. sh. tons Recovered from scrap (lead cont.)do | 327. 4 1 572. 8 | 311. 1 545. 3 | 25. 7 42. 2 | 7 30, 1 48, 0 | 7 29. 5 43. 3 | 7 31. 9 45. 5 | 27. 8 40. 9 | 24. 4 39. 2 | 24. 6 48. 7 | 23. 3 46. 9 | 24.3 48.6 | 21. 9 50. 1 | 21, 9 46, 6 | 22. 9 47. 3 | | |
| Imports (general), ore (lead cont.), metaldo Consumption, totaldo | 431. 3 11,323. 9 | 488.4 1,240.2 | 42. 2 97. 3 | 46. 6 110. 9 | 36. 2 104. 9 | 34. 6 108. 8 | 54.0 103.8 | 38. 2 85. 4 | 43. 6 102. 6 | 30. 3 100. 9 | 41. 2 109. 8 | 42. 5 104. 5 | 33.6 104.6 | 43. 9 108. 8 | 39.3 | |
| Stocks, end of period: Producers', ore, base bullion, and in process (lead content), ABMS thous. sh. tons. Refiners' (primary), refined and antimonial (lead content) | 142. 2 23. 4 4 90. 3 4 52. 8 . 1512 | 160. 2 23. 6 - 100. 7 | 154. 8 29. 7 90. 2 46. 8 . 1400 | 154.8 29.5 98.6 46.3 .1400 | 154. 7 32. 2 97. 3 49. 3 . 1400 | 159. 1 33. 7 93. 5 50. 4 . 1400 | 158.8 31.6 105.3 50.8 .1400 | 31. 5 114. 2 51. 3 . 1400 | 28. 2 112. 8 49. 9 . 1400 | 169. 8 22. 7 108. 5 46. 8 . 1400 | 173. 4 19. 5 106. 0 47. 9 . 1400 | 168.8 19.1 102.0 48.2 .1400 | 160. 2 23. 6 100. 7 53. 6 . 1400 | 166. 1 17. 2 88. 1 57. 5 . 1400 | , 1400 | |
| Tin:△ Imports (for consumption): Ore (tin content) | 41,624 | 3, 255 49, 924 21, 475 3, 380 178, 585 157, 310 | 393 2, 883 1, 945 265 6, 720 4, 875 | 122 4, 268 1, 940 260 7, 260 5, 275 | 32 5, 350 1, 885 270 6, 685 4, 740 | 179 3, 933 1, 955 270 7, 570 5, 350 | 0 3, 328 2, 010 280 7, 065 5, 125 | 0 4, 359 1, 620 320 5, 995 4, 370 | 0 3, 302 1, 775 275 6, 220 4, 690 | 964 4, 305 1, 530 305 6, 025 4, 530 | 1,013 4,416 1,615 295 6,150 4,545 | 68 5, 343 7 1, 665 285 6, 165 4, 485 | 467 4,775 1,625 290 6,265 4,655 | 0 5, 473 7, 010 5, 160 | 784 5, 145 | |
| Exports, incl. reexports (metal)do Stocks, pig (industrial), end of perioddo Price, pig, Straits (N.Y.), prompt\$ per lb | 3, 069 22, 687 1, 6402 | 2, 509 7 18, 670 1, 5340 | 422 20, 665 1. 5438 | 235 20, 500 1. 5371 | 209 20, 825 1. 5333 | 257 20, 265 1, 5311 | 165 20, 560 1. 5494 | 65 20, 975 1. 5439 | 240 19, 855 1. 5250 | 39 18, 607 1, 5101 | 30 19, 250 1. 5199 | 75 17, 590 1. 5501 | 36 *18, 670 1. 5259 | 190 17, 965 1. 4788 | 303 1, 4563 | 1, 4562 |
| Zinc:△ Mine production, recoverable zinc | FF0 0 | | - 40.0 | - 50 5 | - 40 4 | - 50.0 | - 40.0 | . 44.0 | 40.7 | 40.0 | 40.1 | 41.9 | 41.1 | 42.0 | | |
| Imports (general): Ores (zinc content)do Metal (slab, blocks)do | 572. 6 521. 3 277. 4 | 546. 4 534. 1 221. 4 | 7 43.6 51.2 11.1 | 7 50. 7 48. 6 26. 9 | 46.8 14.9 | 56.9 15.4 | 64.0 17.0 | 45. 2 18. 3 | 48. 7 37. 6 20. 6 | 28. 3 16. 1 | 42.1 29.8 11.9 | 41. 3 44. 8 23. 0 | 41. 1 32. 8 19. 0 | 43. 0 50. 3 29. 3 | 33. 7 30. 8 | |
| Consumption (recoverable zinc content): Oresdo Scrap, all typesdo | 1 126. 7 1 269. 6 | 106. 1 223. 1 | 8. 7 18. 9 | 10.2 19.2 | 9.3 18.8 | 8. 8 19. 0 | 8.0 18.5 | 7. 6 17. 7 | 8. 6 18. 4 | 8.3 18.2 | 8. 6 18. 6 | 10.0 18.6 | 8. 9 18. 1 | 10. 4 20. 1 | | |
| Slab zinc: Production (primary smelter), from domestic and foreign ores. thous. sh. tons. Secondary (redistilled) productiondo. Consumption, fabricators'do. Exportsdo. Stocks, end of period: | 72.4 1,410.2 1.4 | 943. 0 67. 7 1, 217. 8 16. 8 | 84. 1 5. 4 104. 8 (3) | 89. 2 5. 4 105. 8 . 3 | 86. 0 5. 7 97. 3 | 87. 6 5. 4 100. 4 (3) | 83. 0 4. 9 99. 8 10. 6 | 73. 8 4. 8 83. 7 4. 3 | 70. 2 5. 1 102. 9 1. 1 | 68.3 5.8 99.5 | 65. 6 7. 0 108. 6 . 1 | 68. 5 6. 5 106. 5 (3) | 71. 6 6. 0 100. 7 | 69. 6 6. 1 112. 2 7. 6 | 5. 7 | |
| Producers', at smelter (AZI) | 129.5 | | | 87. 9 108. 5 . 1450 | 103. 7 103. 7 . 1450 | 113. 4 97. 3 . 1356 | 105, 6 96, 0 , 1355 | 117. 9 101. 2 . 1350 | 116. 7 93. 0 . 1350 | 109.3 88.7 .1350 | 94. 5 89. 2 . 1350 | 89. 0 90. 9 . 1350 | 84. 3 7 97. 4 . 1350 | 73. 4 93. 8 . 1350 | 66, 4 | 62. 9 . 1350 |

^{&#}x27;Revised. P Preliminary. 1 Revised total; monthly revisions are not available.
2 Total for 11 months. 3 Less than 50 tons. 4 Reported yearend stocks. See BUSINESS
STATISTICS note. 3 Jan.—Ang. average.
4 Effective 1966, estimates are derived from a new sample and are not directly comparable with earlier data; see note in Feb. 1967 SURVEY.

[△]Data reflect sales from the Government stockpile.

¬Consumers' and secondary smelters' lead stocks in refinery shapes and in copper-base scrap.

⊙Producers' stocks elsewhere, end of Mar. 1968, 8,800 tons.

| Juless otherwise stated, statistics through 1966 | 1966 | 1967 | | | | | | 1967 | | · | | <u> </u> | | | 1968 | |
|---|---|---|---|--|--|--|---|--|---|---|--|---|--|--|---|-----|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | An | nual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Ma |
| | M | ETALS | S AN | D MA | NUF. | ACTU | RES- | -Con | tinue | d | | | | ·' | | |
| HEATING EQUIPMENT, EXC. ELECTRIC | | | | | | | | | | | | | | | | |
| tadiators and convectors, shipments: Cast-ironmil. sq. ft. radiation | 19.7 | 6.9 | . 6 | . 6 5. 9 | .3 | 5.7 | .7 | .4 | .5 | .8 | .7 | .6 | .5 | .5 | | |
| Nonferrous do | ² 90. 4 ¹ 559. 5 ³ 44. 1 | 625. 2 27. 3 | 5. 5 40. 5 40. 4 | 46. 6 39. 1 | 5. 8 30. 3 43. 3 | 46. 2 40. 4 | 6. 9 55. 6 42. 4 | 5. 6 35. 7 42. 6 | 8.8 69.2 44.0 | 9.6 71.5 36.8 | 9.8 74.9 29.7 | 8. 0 61. 9 28. 9 | 6, 4 46, 5 27, 3 | 8.0 46.5 32.3 | | |
| anges, gas, domestic cooking (incl. free-standing, set-in, high-oven ranges, and built-in oven broilers), shipmentsthous op burner sections (4-burner equiv.), shipdo | ¹ 2, 135. 6 234. 1 | 2, 132. 7 194. 3 | 163. 2 13. 5 | 206. 9 16. 1 | 161. 3 13. 6 | 182. 4 15. 9 | 194. 5 18. 6 | 133. 5 13. 8 | 185. 4 18. 4 | 197. 6 21. 2 | 195. 5 18. 9 | 191.8 17.5 | 181.9 14.5 | | | |
| toves, domestic heating, shipments, totaldo Gasdo Varm-air furnaces (forced-air and gravity air-flow), | 11, 482. 3 1, 033. 8 | 1,313.0 928.9 | 74. 1 44. 6 | 74.3 49.4 | 69. 6 44. 7 | 98. 5 68. 2 | 101. 2 81. 8 | 115.7 85.2 | 157. 1 113. 4 | 190. 7 134. 7 | 188. 0 136. 4 | 120. 1 92. 7 | 67. 5 44. 7 | 75, 5 43, 9 | | |
| shipments, total thous Gas do Vater heaters, gas, shipments do | 11,211.3 | 71, 404. 0 71, 082. 7 72, 553. 7 | 86. 8 66. 6 203. 7 | 94. 0 73. 6 229. 0 | 90. 1 72. 8 224. 6 | 98. 7 78. 7 199. 2 | 107. 0 81. 3 203. 3 | 113. 1 89. 2 176. 1 | 144. 7 108. 5 225. 5 | 172. 5 126. 6 214. 7 | 168. 9 126. 7 233. 3 | 126. 8 96. 9 197. 1 | † 113. 2 † 93. 5 † 240. 8 | 108, 8 89, 1 252, 2 | | |
| MACHINERY AND EQUIPMENT | | | | | | | | | | | | | | | | |
| Foundry equipment (new), new orders, net mo. avg. shipments 1957-59=100 | 279.9 | 300. 5 | 195.8 | 320.6 | 523. 5 | 255. 0 | 323.9 | 213. 1 | 207. 0 | 319.8 | 536.0 | 210.2 | 284.9 | 270. 1 | 275. 2 | |
| 'nrnaces (industrial) and ovens, etc., new orders (domestie), net mil. \$Electric processing do. Fuel-fired (exc. for hot rolling steel) do. | 179. 3 23. 9 95. 9 | 140.7 112.3 171.6 | 18. 2 1. 2 5. 0 | 13. 4 1. 4 8. 3 | 10.6 1.0 5.8 | 9.7 1.8 4.0 | 14.1 1.2 8.4 | 10. 9 1. 0 7. 1 | 14.3 .5 9.8 | 10.7 .5 3.6 | 5. 5 1. 1 1. 8 | 10.3 1.3 6.3 | 11.0 .5 7.1 | 7 10.2 .8 7.1 | 12.7 .7 9.6 | |
| Material handling equipment (industrial): Orders (new), index, seas. adi¶1957-59=100_ ndustrial trucks (electric), shipments: | r 206. 1 | 197. 9 | r 181. 0 | 179.8 | r 234.8 | 7 170.8 | ⁷ 203. 5 | r 185.3 | r 213. 2 | 201. 0 | r 189. 2 | 221, 1 | 186. 7 | 189, 6 | | ļ |
| Hand (motorized) number_ Rider-type do ndustrial trucks and tractors (internal combustion | 10, 390 12, 404 | 11, 133 12, 174 | 903 976 | 1,024 1,374 | 997 1, 032 | 1, 079 1, 014 | 1, 136 995 | 844 885 | 789 780 | 875 1,021 | 845 1,067 | 903 1,058 | 912 1, 086 | 941 992 | | |
| engines), shipmentsnumber_ | 47, 043 | 41,996 | 3, 417 | 3, 985 | 3, 552 | 3,748 | 3, 938 | 3, 283 | 3,284 | 3,665 | 3, 292 | 2,961 | 3, 406 | 3, 418 | 3, 367 | |
| Metal cutting type tools:† mil. \$ Orders, new (net), total mil. \$ Domestic do Shipments, total do Domestic do Order backlog, end of period do | 1, 629. 90 1, 483. 10 1, 221. 75 1, 097. 50 1, 306. 7 | 1, 134. 95 1, 024. 65 1, 353. 20 1, 211. 05 1, 088. 5 | 101. 45 89. 00 100. 55 90. 45 1, 309. 5 | 105. 35 93. 30 132. 80 116. 25 1, 282. 0 | 90.85 82.65 103.60 92.60 1,269.3 | 101.00 90.85 118.30 107.35 1,252.0 | 110. 80 100. 05 129. 80 115. 50 1, 233. 0 | 93. 90 82. 95 102. 55 94. 70 1, 224. 3 | 115. 60 105. 60 93. 05 83. 65 1, 246. 9 | 78. 80 74. 40 122. 40 108. 85 1, 203. 3 | 77. 25 71. 75 106. 20 95. 80 1, 174. 3 | 77. 45 67. 65 114. 25 101. 45 1, 137. 5 | 80. 15 137. 40 121. 40 | 75.50 764.20 7102.85 791.45 71,061.1 | 84. 40 73. 25 115. 05 104. 15 1, 030, 5 | |
| Metal forming type tools:† Orders, new (net), total | 445. 72 401. 35 463. 45 | 286. 65 248. 15 | 24. 40 21. 55 40. 85 36. 35 361. 3 | 20. 20 18. 80 42. 85 39. 70 338. 6 | 25. 25 20. 20 40. 35 38. 70 323. 5 | 21. 70 18. 20 40. 40 37. 00 304. 8 | 28. 50 23. 65 46. 70 37. 70 286. 6 | 25. 35 18. 75 29. 70 26. 10 282. 3 | 19. 30 18. 30 28. 80 24. 65 272. 8 | 21. 60 19. 20 31. 90 29. 40 262. 5 | 24. 10 21. 75 41. 15 37. 30 245. 4 | 23. 60 21. 70 34. 55 31. 15 234. 5 | 33. 25 27. 20 39. 45 35. 15 228. 3 | 7 21, 85 7 20, 45 7 31, 50 7 25, 20 7 218, 6 | 21, 45 20, 30 28, 85 27, 05 211, 2 | |
| other machinery and equip., qtrly. shipments: Construction machinery (selected types), total ? | | | | | | | | | | | | | | | | |
| mil. \$dodo | 1 1,922.4 1 476. 0 162. 3 | 11,757.0 388.4 84.4 | | 7 435. 0 95. 4 7 20. 7 | | | 534. 4 121. 7 28. 0 | | | 7 417. 2 92. 6 7 7 17. 5 | [| | 370. 4 78. 8 18. 3 | | | . [|
| Tractor shovel loaders (integral units only), wheel and tracklaying typesmil. \$_Tractors, wheel (excl. garden and contractors' | 1 412.9 | 406.9 | | 7 102.0 | | | 122.5 | | | | | | 91.3 | | | 1 |
| off-highway types) mil. \$ Farm machines and equipment (selected types), excl. tractors mil. \$ | 1, 005. 9 r1, 220. 6 | 957. 9 1, 203. 4 | | 273.9 375.8 | | | 294. 0 348. 7 | | | 185. 1 263. 4 | | | 204. 9 215. 6 | * 83.1 | | |
| Batteries (auto. replacement), shipmentsthous Jousehold electrical appliances: | 32, 124 | 32, 062 | 2, 179 | 2, 302 | 1,872 | 1,897 | 2,070 | 2, 396 | 3, 133 | 3, 246 | 3, 609 | 3, 431 | 3, 179 | 3, 843 | | |
| Ranges, incl. built-ins, shipments (manufacturers'), domestic and exportthous. Refrigerators and home freezers, output 1957-59=100 | 2,028.0 | 1, 909. 6 145. 8 | 138.0 143.3 | 154, 0 140, 1 | 164. 9 155. 6 | 158. 9 139. 0 | 163. 7 156. 1 | 131. 7 140. 8 | 165. 1 106. 6 | 153.0 151.4 | 162.8 171.1 | 176, 7 161, 2 | 173. 4 139. 6 | 191.6 147.0 | 189. 8 175. 1 | |
| Vacuum cleaners, sales billed thous. Washers, sales (dom. and export) do Driers (gas and electric), sales (domestic and | 163. 0 5, 582. 7 4, 446. 5 | 5, 677. 4 | 444.3 , 328.7 | 506. 6 7 401. 2 | 397. 7 7 276. 0 | 394.9 7 349. 2 | 444. 6 7 386. 1 | 415. 2 7 360. 7 | 489.0 | 514.6 7 467.2 | 574.9 , 428.7 | 563. 4 7 321. 5 | 477. 4 r 292. 9 | 505. 0 347. 2 | 497. 8 376. 4 | ł |
| export)thous_ | 2, 360. 8 | | 202. 2 | 186. 2 | 119.3 | 117.5 | 146.6 | 169.1 | 285.7 | 316. 2 | 325.8 | 297.2 | 256.1 | 247.4 | 228. 2 | 5 2 |
| adio sets, production O | 23, 595 12, 402 1868. 3 | 21, 698 10, 881 712. 0 | 1, 479 1, 049 60. 1 | 5 1, 771 5 1,171 64. 9 | 1, 483 680 56, 1 | 1, 584 729 58, 2 | 5 1, 621 5 728 59. 2 | 1,027 474 47.4 | 1, 767 858 62. 2 | 5 2, 574 5 1, 219 60, 2 | 2, 164 1, 031 62. 2 | 2, 226 1, 022 58, 2 | 5 2,278 5 1,066 59.9 | 1, 463 798 58, 3 | 7 1, 787 919 56, 1 | |
| lotors and generators: New orders, index, qtrly1947-49=100_ | 239 | 205 | | 225 | | | 218 | | | 188 | | | 188 | | | . |
| New orders (gross): Polyphase induction motors, 1–200 hpmil. \$ D.C. motors and generators, 1–200 hpdo | 6 113. 3 51. 3 | | 6 8, 2 5. 0 | 6 9. 2 4. 1 | 6 9. 1 4. 3 | ⁶ 8. 3 5. 0 | 6 8, 4 3, 6 | 6 7.6 3.9 | 67.3 3.0 | 6 7. 5 3. 1 | 6 8. 4 4. 0 | 6 7. 6 3. 4 | 6 6.8 3.5 | 6 6. 9 3. 8 | 6 7. 5 4. 1 | |
| | | PETE | ROLE | UM, | COAI | L, AN | D PR | ODU | CTS | | | | | | | - |
| COAL nthracite: | | | 1 | | | | | | f | | | | | | | |
| Production thous. sh. tons_ | 12, 941 766 | 12,002 595 | 919 35 | 959 41 | 932 37 | 1,079 46 | 975 45 | 880 35 | 1,235 49 | 1, 024 76 | 962 63 | 1, 011 59 | 947 48 | 897 28 | * 894 25 | |
| Price, wholesale, chestnut, f.o.b. car at mine \$ per sh. ton | 12.824 | 12. 892 | 13. 475 | 13. 475 | 12,005 | 12. 005 | 12. 005 | 12. 495 | 12. 495 | 12.985 | 12.985 | 13. 475 | 13.825 | | | |
| Productionthous. sh. tonsthous. sh. tonstree_tree_tree_tree_tree_tree_tree | | r 551, 000 | | ¹ *48, 217 or 11 mon | . * | | , | • | | ., | • | | | lr 45, 180 ustment | | 47 |

^{*}Reported year-end stocks. See Business Statistics.

*For month shown.

*Data cover 5 weeks; other periods, 4 weeks.

*Excludes orders for motors 1-20 hp.; domestic sales of this class in 1967 totaled \$110.5 mil.; Feb. 1968, \$8.8 mil.

*Effective 1st quarter 1967, total shipments and shovel loaders include types not previously covered and off-highw wheel tractors exclude types previously covered; also, the wheel tractors for 3d quarter 1967 omit one type (usually included) to avoid disclosure of individual operations.

[¶]Data (back to Jan. 1965) reflect revisions and new seasonal adjustment factors.

†Revised series. Monthly data for 1956-66 are on pp. 35 ff. of the Mar. 1968 SURVEY.

‡Revised to include combination washer-driers. ♀ Total includes data not shown separately.

○ Radio production comprises table, portable battery, auto, and clock models; television sets cover monochrome and color units.

| | 1 | 1 | 1 | | | | | | | | | | | 1 | | |
|---|---|---|---|---|---|--|--|---|---|---|--|--|--|--|-------------------------|----|
| Juless otherwise stated, statistics through 1966 and descriptive notes are shown in the 1967 | 1966 | 1967 | | l | Γ. | F | I _ | 1967 | <u> </u> | <u> </u> | 1.1. | · | | | 1968 | T |
| edition of BUSINESS STATISTICS | An | nual ———— | Feb. | Mar. | Apr. | Мау | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Ma |
| | PETR | OLEU | JM, C | OAL, | ANI | PR(| DUC | TS— | Conti | nued | | | | | | |
| COAL—Continued | | | | | | | | 1 | | | | | | | | |
| Bituminous—Continued Industrial consumption and retail deliveries, total consumption and retail deliveries, total consumption and retail deliveries, total consumption and retail deliveries, total do Mig. and mining industries, total do Coke plants (oven and beehive) do | 486, 266 264, 202 201, 490 95, 892 | 480, 259 271, 784 190, 900 92, 106 | 41, 517 22, 758 16, 209 7, 258 | 41, 711 22, 910 17, 117 7, 979 | 37, 370 20, 955 15, 639 7, 611 | 38, 150 21, 543 15, 845 7, 836 | 37, 590 22, 318 14, 770 7, 327 | 36,724 21,999 14,199 7,367 | 38, 820 22, 922 14, 942 7, 513 | 37, 130 21, 133 14, 630 7, 435 | 40, 115 22, 528 15, 939 7, 829 | 42,066 23,364 16,674 7,840 | 744, 035 24, 631 17, 247 8, 165 | 47, 344 26, 646 17, 917 8, 095 | | |
| Retail deliveries to other consumersdo | 19, 965 | 17, 099 | 2, 550 | 1,680 | 729 | 693 | 433 | 473 | 895 | 1, 311 | 1, 592 | 1,985 | 2, 148 | 2, 780 | | |
| Stocks, industrial and retail dealers'. end of period, total | 74, 466 52, 895 21, 332 9, 206 | 93, 128 69, 737 23, 212 10, 940 | 70, 196 49, 583 20, 439 9, 364 | 71, 231 50, 702 20, 380 9, 491 | 74, 696 53, 702 20, 846 9, 829 | 80, 209 58, 156 21, 855 10, 596 | 85, 234 61, 831 23, 175 11, 019 | 80, 621 60, 150 20, 240 8, 774 | 86,726 65,089 21,392 9,465 | 90, 707 68, 653 21, 825 9, 726 | 94, 467 70, 935 23, 305 10, 611 | 95, 001 71, 357 23, 345 10, 914 | 93, 128 69, 737 23, 212 10, 940 | 86, 325 64, 269 21, 921 10, 422 | | |
| Retail dealersdo | 239 | 179 | 174 | 149 | 148 | 198 | 228 | 231 | 245 | 229 | 227 | 199 | 179 | 135 | | |
| Exportsdo Prices, wholesale: Screenings, indust. use, f.o.b. mine | 49, 302 | 49, 510 | 3, 610 | 3, 102 | 4, 193 | 4,912 | 4, 987 | 4,032 | 4, 641 | 3, 966 | 4,722 | 4,948 | 3,775 | 3, 241 | 2,786 | |
| \$ per sh. tondo | 4, 952 6, 971 | 5. 217 6. 795 | 5. 122 7. 162 | 5.116 7.197 | 5.238 6.463 | 5, 231 6, 426 | 5. 224 6. 417 | 5. 237 6. 561 | 5. 233 6. 596 | 5. 272 6. 681 | 5. 242 6. 856 | 5, 287 6, 998 | 5. 278 7. 017 | | | |
| COKE | 1, 442 65, 959 17, 611 | 834 63, 737 18, 187 | 92 4, 996 1, 341 | 63 5,552 1,523 | 60 5,312 1,420 | 59 5, 394 1, 545 | 55 5, 098 1, 535 | 47 5, 105 1, 605 | 60 5, 208 1, 540 | 56 5, 154 1, 529 | 74 5, 412 1, 523 | 74 5, 410 1, 483 | 75 5, 643 1, 606 | .74 5,602 | 71 5, 352 | |
| cocks, end of period: Oven-coke plants, total | 3, 078 2, 863 215 1, 459 1, 102 | 5, 467 4, 961 506 1, 364 2 710 | 3, 388 3, 156 232 1, 474 68 | 3, 527 3, 273 254 1, 453 67 | 3, 732 3, 465 267 1, 420 58 | 3, 963 3, 687 277 1, 372 50 | 4, 350 4, 051 299 1, 387 48 | 4, 766 4, 371 396 1, 451 36 | 5, 016 4, 595 421 1, 408 84 | 5, 277 4, 824 453 1, 413 61 | 5, 439 4, 972 467 1, 400 51 | 5, 499 5, 022 477 1, 337 64 | 5, 467 4, 961 506 1, 364 46 | 5, 375 4, 879 495 | 5. 226 4. 766 460 | |
| PETROLEUM AND PRODUCTS | | | | | | | | | | | | .*: | | | | |
| rude petroleum: Oil wells completednumber_ Price at wells (OklaKansas)s per bbl_ Runs to stillsmil, bbl_ Refinery operating ratio% of capacity | 16, 780 2, 93 3, 447, 2 91 | 2 15, 367 3, 02 3, 582, 6 93 | 1, 303 2, 98 268, 4 92 | 1, 168 3. 00 296. 1 92 | 1, 054 3, 00 282, 9 91 | 1, 243 3. 00 297. 1 90 | 1, 234 3. 00 294. 6 92 | 1, 466 3, 00 310, 0 94 | 1, 056 3. 05 309. 7 94 | 1, 133 3, 05 302, 0 94 | 1, 774 3, 05 310, 9 94 | 1, 193 3, 05 299, 1 94 | 2, 061 3, 05 318, 1 96 | | | |
| ll oils, supply, demand, and stocks: New supply, totalmil. bbl_ Production: | 4, 435. 6 | 4, 656. 8 | 7 356. 6 | r 397. 7 | r 381. 4 | r 383. 6 | r 368. 4 | , 388. 6 | · 402.6 | r 378. 7 | r 402. 2 | r 383. 5 | 408.2 | | | |
| Crude petroleumdoNatural-gas liquids, benzol, etcdo | 3,027. 8 468. 7 | 3, 216. 5 514. 5 | 241. 5 39. 3 | 264. 9 43. 2 | 254. 3 42. 6 | 260.0 43.3 | 256.3 41.5 | 283. 9 42. 7 | 292. 5 43. 3 | 272.9 41.6 | 279. 1 44. 7 | 269. 4 44. 0 | 276. 2 45. 1 | | | |
| Crude petroleumdo Refined productsdo | 447. 1 492. 0 | 411.6 514.2 | 29. 2 7 46. 6 | 37.6 52.0 | 38. 2 46. 4 | 39.9 7 40.4 | 33.6 37.0 | 30. 1 31. 9 | 31.5 7 35.3 | 31.5 732.7 | 31.9 * 46.5 | 29. 6 7 40. 4 | 37. 5 49. 4 | | | |
| Change in stocks, all oils (decrease, -)do | 38.1 | 63. 9 | -18. 4 | -12.8 | 33. 4 | 12.5 | 5.0 | 21. 0 | 18.7 | 23. 4 | 11.6 | -23.3 | -8.5 | | | |
| Demand, totaldo Exports: Crude petroleumdodo | 4, 397. 5 1. 5 70. 9 | 4, 592. 9 26. 5 85. 4 | 7 375. 0 0 6. 6 | , 410. 5 . 1 6. 3 | 7 348. 0 . 3 6. 8 | 7 371. 0 0 6. 9 | 1.8 7.0 | 7 367. 6 8. 5 7. 7 | 7 383.8 8.2 8.1 | 7 355.3 6.0 8.4 | 7 390. 6 1. 4 7. 6 | .1 8.4 | 416.8 .1 5.9 | | | |
| Domestic demand, total ? doGasoline doKerosene do | 4, 325. 1 1, 793. 4 101. 1 | 4, 480. 9 1, 842. 7 100. 1 | 7 368. 4 128. 9 12. 4 | 7 404. 1 152. 2 9. 6 | 7 340. 9 145. 7 5. 7 | 7 364. 2 161. 1 6. 2 | 7 354. 6 165. 5 4. 3 | 7 351. 4 162. 7 5. 5 | 7 367. 5 171. 0 6. 1 | 7 340. 9 152. 6 7. 1 | 7 381. 6 160. 6 7. 7 | 7 398. 3 154. 5 10. 5 | 410. 7 150. 6 | | | |
| Distillate fuel oil | 797. 4 626. 4 244. 4 | 816. 7 652. 1 300. 8 | 89. 1 62. 8 20. 3 | 90. 2 67. 7 r 23. 8 | 58. 3 52. 7 24. 3 | 60. 4 49. 8 7 24. 6 | 49. 2 45. 5 7 25. 6 | 48. 6 41. 5 7 27. 2 | 47.3 44.4 7 26.3 | 47.7 40.8 7 26.0 | 60. 3 56. 2 28. 3 | 80.3 56.8 26.3 | | | | |
| Lubricantsdo Asphaltdo Liquefled gasesdo | 48. 9 134. 1 323. 9 | 44.3 131.2 344.4 | 3. 0 3. 1 30. 9 | 3.9 5.9 30.0 | 3. 6 7. 8 24. 1 | 3.8 11.9 24.3 | 4.1 15.5 23.6 | 3. 4 16. 3 24. 2 | 4. 0 20. 3 25. 0 | 3.9 16.7 25.8 | 3. 5 15. 0 29. 1 | 3. 6 9. 3 35. 3 | 4.4 | | | |
| Stocks, end of period, total do | 874. 5 238. 4 40. 4 595. 7 | 938. 4 249. 0 65. 7 623. 7 | 857. 5 252. 4 33. 3 571. 8 | 844. 6 258. 1 35. 8 550. 8 | 878. 1 266. 8 44. 3 567. 0 | 890. 5 268. 8 52. 7 569. 0 | 895. 6 261. 6 59. 3 574. 6 | 916. 5 256. 2 66. 0 594. 3 | 935.3 261.6 71.7 602.0 | 958. 6 257. 3 75. 9 625. 5 | 970. 2 255. 1 76. 3 638. 8 | 946. 9 254. 2 70. 4 622. 3 | 249. 0 65. 7 | | | |
| efined petroleum products: Gasoline (incl. aviation): Production | 1, 792. 6 3. 8 194. 2 | 1,845.9 4.9 207.7 | 136. 4 . 4 221. 2 | 146. 2 . 3 216. 2 | 142. 7 . 3 214. 7 | 151.8 .3 206.9 | 155. 5 . 2 197. 8 | 159. 2 . 7 194. 3 | 160.3 .6 183.7 | 158.8 .7 190.5 | 159. 4 . 3 190. 2 | 155.3 .4 191.7 | 165. 9 . 3 207. 7 | | | |
| Prices (excl. aviation): Wholesale, ref. (Okla., group 3)\$ per gal. Retail (regular grade, excl. taxes), 55 cities | . 114 | . 117 | . 115 | . 120 | . 120 | . 120 | . 120 | . 120 | . 120 | . 120 | . 110 | . 115 | . 115 | | | |
| (1st of following mo.) \$\text{per gal.}\$ Aviation gasoline: mil, bbl. Exports \$\text{do}\$ | . 216 41. 2 3. 4 | . 225 37. 1 4. 0 | . 227 3. 1 . 4 | . 227 2. 9 . 3 | 3. 0 3. 3 | 3.5 .3 | 2.8 | 226 3.1 .6 | . 230 3. 3 . 3 | . 226 3. 3 . 4 | . 226 3. 1 . 3 | . 226 2. 9 . 4 | . 229 2. 7 . 3 | . 225 | . 225 | |
| Stocks, end of period | 7. 8 102, 1 25. 0 | 7. 9 100. 2 25. 0 | 8. 3 9. 2 18. 3 | 7. 7 8. 5 17. 2 | 7. 9 7. 2 18. 7 | 7. 9 6. 9 19. 4 | 7. 5 6. 5 | 7. 3 7. 6 23. 7 | 7.3 7.5 25.1 | 7.6 | 7. 6 8. 6 26. 4 | 7. 5 10. 1 | 7. 9 10. 6 | | | |
| | | | 10.5 | 11.4 | 18.7 | 11/4 | 21.6 | Z5. 7 | . Zn. I | 25.5 | 2n 4 | 25.9 | | | 1. 1 | |

[,] Revised. $^{\rm 1}$ Less than 50,000 bbls. $^{\rm 2}$ Annual total reflects revisions not distributed to the monthly data.

 $[\]mbox{$ \P$ Includes data not shown separately. } \mbox{$ \S$ Includes nonmarketable catalyst coke. }$

| Jnless otherwise stated, statistics through 1966 and descriptive notes are shown in the 1967 | 1966 | 1967 | | 1 | . 1 | | | 1967 | 1 | 1 | | | | | 1968 | · · |
|---|---------------------------|---------------------------|------------------------|------------------------|---------------------------|---------------------------|------------------|------------------|------------------|-------------------------|------------------|------------------|----------------------|----------------------|----------------|-----|
| edition of BUSINESS STATISTICS | Ann | ıual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Ма |
| | PETR | OLEU | M, C | OAL, | AND | PRO | DUC | TS | Conti | nued | | | | | | |
| PETROLEUM AND PRODUCTS—Continued | | | | | | · | | | | | | | | | | |
| Refined petroleum products—Continued Distillate fuel oil: | | | | | | | | | | | | | | | | |
| Production mil. bbl_ Imports do | 785. 8 13. 8 | 805. 8 18. 5 | 61. 9 . 9 | 70.1 2.7 | 63.0 1.4 | 62. 7 1. 3 | 64. 9 1. 3 | 67.6 | 68.3 1.1 | 69. 1 1. 2 | 69. 2 1. 7 | 65. 5 1. 4 | 73.8 3.5 | | | |
| Exportsdo Stocks, end of perioddo | 4.4 154.1 | 4.3 157.1 | . 3 104. 7 | .3 87.0 | 92.8 | . 1 96. 4 | .3 113.0 | 132.6 | .2 154.5 | . 4 176. 6 | . 6 186. 7 | 172.8 | | | | |
| Price, wholesale (N.Y. Harbor, No. 2 fuel) \$ per gal | . 094 | .100 | . 099 | . 099 | . 099 | . 099 | . 099 | . 102 | .102 | .102 | 102 | . 102 | . 102 | | | . |
| Residual fuel oil: Productionmil. bbl | 264.0 | 276.0 | 23. 2 | 24, 2 | 22.8 | 21, 6 | 21.6 | 21.5 | 21.1 | 20.9 | 21.7 | 24. 5 | 27. 5 | | | .l |
| Importsdo | 376.8 12.9 | 395. 8 22. 0 | 38. 3 1. 4 | 41.1 1.6 | 36. 5 1. 3 | 30.8 1.7 | 26.6 1.6 | 23.1 2.0 | 26.5 2.6 | 24. 2 2. 8 | 35. 4 1. 9 | 30. 9 2. 5 | 37.9 | | | |
| Exportsdodo | 61. 2 1. 62 | 62. 5 1. 47 | 56. 6 1. 50 | 52, 9 1, 45 | 58. 6 1. 45 | 59. 8 1. 45 | 61. 2 1. 45 | 62.7 1.45 | 63.7 1.45 | 65. 5 1, 45 | 65. 0 1. 45 | 61. 4 1. 45 | 62.5 | | | |
| Jet fuel (military grade only): | | | | | , | | | | | | | | | | | |
| Production mil. bbl. Stocks, end of period do | 215. 5 19. 4 | 273. 2 22. 2 | 20. 0 20. 7 | 21. 5 20. 4 | 21. 9 20. 2 | 22. 7 20. 4 | 23. 4 21. 3 | 23. 7 21. 0 | 23.8 21.6 | 23. 5 21. 1 | 25. 1 21. 8 | 24. 2 22. 0 | 24. 0 22. 2 | | | |
| Lubricants: | | | | | | | | | | | | | | | | 1 |
| Productiondododo | 65. 4 17. 1 | 64.9 18.6 | 5. 0 1. 4 | 5. 5 1. 9 | 5. 4 1. 7 | 5.7 1.8 | 5. 4 1. 4 | 5.4 1.6 | 5.5 1.5 | 5.2 1.4 | 5, 5 1, 6 | 5.3 1.8 | 5, 6 1, 2 | | | |
| Stocks, end of perioddododr., wholesale, bright stock (midcontinent, | 12.7 | 14.8 | 13. 7 | 13, 4 | 13. 5 | 13. 6 | 13.4 | 13.9 | 13.8 | 13.6 | 14.0 | 13.8 | 14.8 | | | 1 |
| f.o.b., Tulsa)\$ per gal | . 270 | . 270 | . 270 | . 270 | . 270 | . 270 | . 270 | .270 | . 270 | . 270 | . 270 | . 270 | .270 | | | - |
| Asphalt: Productionmil. bbl. Stocks, end of perioddo | 129.6 | 127.8 | 5. 7 | 8.1 | 9.0 | 11.9 | 12.8 | 14.3 | 14.9 | 13.7 | 13.4 | r 10.1 | 6.9 | | | |
| | 17. 3 | 19. 9 | 23. 0 | 25. 4 | 26.8 | 27. 1 | 25. 0 | 23. 7 | 19.0 | 16.8 | 15.6 | 17.2 | 19.9 | | | - |
| Liquefied petroleum gases: Productiondodododo | 60. 1 | 67. 6 | 5. 1 | 5.8 | 5. 5 | 6. 2 | 5.7 | 5. 6 15. 2 | 5.6 | 5.8 | 5. 5 | 5. 3 | 5.7 | | | |
| Stocks (at plants, terminals, underground, and | 215. 1 | 233. 9 | 22. 0 | 20.1 | 14. 9 | 15. 2 | 14. 5 | | 16.6 | 16.8 | 20. 9 | 26. 0 | 26. 4 | | | 1 |
| at refineries), end of periodmil. bbl | 37.7 | 63. 4 | 29. 9 | 32.6 | 40.7 | 49.6 | 56.6 | 63.1 | 69.0 | 73. 2 | 74.4 | 68.6 | 63.4 | | | - |
| sphalt and tar products, shipments: Asphalt roofing, totalthous. squares | 69, 363 | 76, 926 | 3, 680 | 5, 337 | 6, 089 | 6, 430 | 8, 032 | 7, 960 | 9, 257 | 8, 174 | 8,027 | 6, 336 | 4, 181 | , 4, 689 | 4, 120 | |
| Roll roofing and cap sheetdoShingles, all typesdo | 28, 917 40, 446 | 31, 160 45, 765 | 1, 506 2, 174 | 2, 232 3, 106 | 2, 349 3, 740 | 2,416 4,014 | 3,001 5,031 | 2,965 4,996 | 3, 621 5, 636 | 3,309 4,864 | 3, 423 4, 604 | 2,753 3,583 | 1, 933 2, 248 | , 2, 025 , 2, 664 | 1,812 2,307 | |
| Asphalt sidingdo | 554 | 482 | 31 | 41 | 34 | 33 | 39 | 39 | 48 | 44 | 55 | 57 | 31 | r 31 | 25 | . |
| Insulated sidingdosaturated feltsthous. sh. tons | 504 880 | 445 864 | 20 52 | 25 73 | 34 70 | 40 66 | 56 82 | 46 81 | 57 93 | 50 82 | 51 84 | 33 77 | 17 57 | 13 70 | 14 64 | |
| · · · · · · · · · · · · · · · · · · · | 1 | PULP | , FAF | EIL, . | AND | FAFI | LIL FI | TODE | 1 | 1 | | 1 | 1 . | | | _ |
| PULPWOOD AND WASTE PAPER ulpwood: | | | | | | | | | , | | | | | | | |
| Receiptsthous. cords (128 cu. ft.) | 1 56, 797 | 54, 921 | 4, 526 | 5, 105 | 4, 361 | 4, 507 | 4,686 | 4, 326 4, 279 | 4, 775 | 4,548 | 4,827 | 4,377 | 4, 123 | 9 4, 180 9 4, 835 | | |
| Consumptiondo Stocks, end of perioddo Vaste paper: | 1 56, 259 1 6, 529 | 55, 257 5, 859 | 4, 454 6,020 | 4, 801 6, 286 | 4, 759 5, 994 | 4, 797 5, 708 | 4,550 4,857 | 5,939 | 4, 626 5, 966 | 4, 299 6, 194 | 4, 900 6, 233 | 4, 615 6, 024 | 4, 333 5, 859 | p 5, 231 | | |
| Consumptionthous. sh. tons. Stocks, end of perioddo | 1 10, 541 | 7 9, 733 7 602 | 770 616 | 829 640 | 788 630 | 815 642 | 811 | 695 | 899 615 | 839 601 | 892 581 | 833 594 | 7 753 7 602 | ₽ 860 539 | | |
| WOODPULP | - 100 | 7 002 | 010 | 040 | 000 | 042 | 720 | 629 | 615 | 901 | 981 | 994 | , 002 | 000 | | - |
| roduction: Total, all gradesthous. sh. tons_ | 1 36, 640 | 35, 487 | 2, 897 | 3, 129 | 3, 065 | 3, 133 | 2,966 | 2,726 | 3,004 | 2,834 | 3,098 | 2,997 | 2, 563 | 3, 139 | | |
| Dissolving and special alpha do Sulfate do | . 11,527 | 1, 447 22, 593 | 110 1,849 | 139 1, 981 | 106 | 128 1, 969 | 102 | 104 1,729 | 122 | 112 1,773 | 142 1,954 | 128 1,890 | 119 1,751 | 135 2,011 | | |
| Sulfitedo | 1 2,748 | 2, 669 | 221 | 238 | 1, 967 233 | 239 | 228 | 1,729 | 221 | 211 | 226 | 227 | 206 | 256 | | |
| Groundwooddododo | 1 3, 794 1 1, 658 | 3, 953 1, 418 | 322 124 | 345 132 | 337 131 | 350 134 | 343 137 | 310 120 | 335 130 | 328 121 | 345 123 | 334 120 | 256 15 | 348 125 | | |
| Soda, semichem., screenings, etcdo | 1 3, 351 | 3, 407 | 271 | 294 | 290 | 314 | 298 | 273 | 269 | 288 | 308 | 296 | 217 | 294 | | |
| Total, all millsdo | 816 276 | 786 342 | 778 323 379 | 805 322 | 786 324 | 809 356 | 860 363 | 827 382 | 814 377 | 808 381 | 836 408 | 813 388 | 7 786 342 | p 733 p 318 | | - |
| Paper and board millsdo Nonpaper millsdo | _ 456 | 7 363 80 | 379 76 | 407 76 | 386 76 | 375 78 | 363 425 72 | 378 | 370 67 | 360 68 | 357 71 | 388 359 69 | 7 363 80 | » 350 » 65 | | |
| xnorts all grades total do | 1 572 | 1,710 | 113 | 172 | 128 | 133 | 185 | 1 | 165 | 135 | 150 | 160 | 156 | 139 | 155 | |
| Dissolving and special alphadoAll otherdo | _ 563 | 607 1, 102 | 38 75 | 83 89 | 36 92 | 31 101 | 77 108 | 38 73 | 58 106 | 45 89 | 103 | 57 103 | 57 99 | 48 91 | 57 98 | |
| nports, all grades, totaldo | 3, 355 | 3, 162 | 261 | 297 | 245 | 269 | 273 | 236 | | 249 | 246 | 290 | 252 | 269 | 277 | |
| Dissolving and special alphadododo | 293 3,065 | 265 2,898 | 19 242 | 25 273 | 20 226 | 25 245 | 21 251 | 16 221 | | 21 228 | 22 224 | 23 267 | 26 226 | 27 242 | 25 252 | |
| PAPER AND PAPER PRODUCTS | | | | | | | | | | | | | | 1 | | |
| aper and board: Production (Bu. of the Census): | | | | | | | | | | | | - | | | | |
| All grades, total, unadjusted_thous. sh. tons_ | 00.691 | | 3, 684 1, 654 | 4, 015 1, 794 | 3,812 1,730 | 3, 934 1, 735 | 3,885 1,684 | 3, 425 1, 492 | 3,938 1,727 | 3,720 1,653 1,723 | 4,128 1,772 | 3,871 1,683 | 7 3, 592 7 1, 644 | p 4, 016 | | |
| Paperboard | 22, 574 | | 1,753 | 1,895 | 1,856 | 1, 876 | | 1,634 | | 1,723 | 1.982 | 1,862 | | p 1, 871 | | |
| Wet-machine hoard | 3,831 | r 3, 602 | 266 | 313 | 215 | 311 | 324 | | | 332 | 12 363 | 315 | r 278 | | | |
| Paper board do Wet-machine board do Construction paper and board do New orders (American Paper Institute) | 1 ' | | 1.000 | 3,972 | r 3, 927 | 7 3, 885 | 7 3,884 | 3, 544 | 3, 913 | 3, 787 | r 4, 159 | r 3, 823 | r 3, 521 | | | |
| All grades, paper and board do | 46, 886 | , 46, 034 | 7 3,618 | 0,0.2 | -, | 1, | 1 | 1 | 1 | | | | | | | |
| All grades, paper and board do Wholesale price indexes: Printing paper 1957-59=100 | 46, 886 | 101.9 | 101.9 | 101.9 | 101.9 | 101.9 | | | | 101.9 | 101.9 | 101.9 | 101.9 | | | |
| All grades, paper and boarddo Wholesale price indexes: | 46, 886 101.7 115.1 | 101. 9 117. 6 97. 3 | 101.9 116.7 97.3 | 101.9 116.7 97.3 | 101. 9 118. 8 97. 3 | 101. 9 117. 8 97. 3 | 117. 8 97. 3 | 117.8 97.3 | 117.8 97.3 | 117.8 97.3 | 117.8 97.3 | 117.8 | 117.8 97.3 | | | |

¹ Reported annual total; revisions not allocated to the months.

| nless otherwise stated, statistics through 1966 and descriptive notes are shown in the 1967 | 1966 | 1967 | . | , | | | | 1967 | | | | 1 | | | 1968 | · · · · |
|---|----------------------------------|-------------------------------------|------------------------------------|---------------------------------|-----------------------------------|-----------------------------------|---------------------------------|--------------------------------|---------------------------------|-------------------------------------|-------------------------------------|------------------------------------|-----------------------------------|------------------------------------|------------------------------------|-------------|
| edition of BUSINESS STATISTICS | Anı | nual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Ma |
| | PULP, | PAP | ER, A | ND I | PAPE | R PR | ODU(| CTS- | -Cont | inued | l | | | | | |
| PAPER AND PAPER PRODUCTS—Con. | | | | | | | | | | | | | | | | |
| elected types of paper (API): Fine paper: | | | | | | | | | | | | | | | | |
| Orders, newthous. sh. tons_ Orders, unfilled, end of perioddo | 2, 637 159 | 7 2, 642 7 155 | 215 158 | 238 157 | 237 174 | 231 174 | 222 177 | 201 178 | 232 168 | 198 148 | 7 220 7 151 | 7 215 7 146 | r 203 r 155 | » 232 » 157 | | . |
| Productiondo | 2, 641 2, 633 | 7 2, 656 7 2, 655 | 222 223 | 237 236 | 230 230 | 229 231 | 216 211 | 194 196 | 236 243 | 213 213 | * 228 * 224 | 7 215 7 217 | , 199 , 200 | ₽ 228 ₽ 230 | | |
| Printing paper: Orders, newdo Orders, unfilled, end of perioddo | 6, 711 553 | 6, 328 443 | 494 496 | 561 496 | 554 513 | 532 467 | 569 526 | 500 509 | 514 462 | 514 468 | r 536 r 482 | r 472 r 415 | r 501 r 443 | р 546 р 427 | | |
| Productiondo Shipmentsdo | 6, 511 6, 511 | r 6, 325 r 6, 325 | 518 518 | 565 565 | 536 536 | 546 546 | 544 544 | 488 488 | 526 526 | 512 512 | * 530 * 530 | , 501 , 501 | 7 501 7 501 | » 532 » 532 | | |
| Coarse paper: Orders, newdo Orders, unfilled, end of perioddo | 4, 723 200 | r 4, 673 r 210 | 393 225 | 422 223 | 392 213 | 367 190 | 387 199 | 330 195 | 418 218 | 363 223 | r 397 r 224 | 406 225 | 7 406 7 212 | » 424 » 229 | | |
| Productiondo Shipmentsdo | 4, 696 4, 704 | r 4, 751 r 4, 680 | 392 376 | 429 436 | 400 389 | 398 385 | 383 387 | 315 316 | 412 408 | 400 379 | r 418 r 405 | 408 404 | 7 396 7 398 | ₽ 423 ₽ 406 | | |
| ewsprint: | ŕ | . 1 | | | | | | , | | | | | | | | |
| Canada: do Production | 8, 419 8, 385 184 | 8, 051 7, 968 268 | 659 602 327 | 695 653 369 | 670 692 348 | 704 741 311 | 652 713 250 | 668 592 326 | 705 665 365 | 641 660 346 | 681 704 323 | 675 687 311 | 602 646 268 | 641 583 325 | 629 573 381 | |
| Production do Shipments from mills do Stocks at mills do | 2, 408 2, 405 21 | 2,620 2,602 39 | 212 199 51 | 225 225 51 | 223 221 54 | 227 249 32 | 222 228 27 | 197 191 33 | 225 212 46 | 209 211 44 | 228 226 47 | 222 228 41 | 204 206 39 | 238 223 55 | 220 215 59 | |
| Consumption by publishers ddodododo | 6, 898 | 6,907 | 511 672 | 585 676 | 609 654 | 616 | 568 711 | 522 | 544 726 | 568 707 | 634 698 | 622 673 | 587 630 | 518 | 523 | |
| periodthous. sh. tonsdodo | 681 6, 991 | 630 6, 599 | 500 | 549 | 528 | 676 614 | 601 | 727 527 | 542 | 528 | 575 | 541 | 531 | 617 537 | 613 460 | |
| Price, rolls, contract, f.o.b. mill, freight allowed or delivered | 136. 23 | 139. 95 | 138.40 | 138. 40 | 138. 40 | 138. 40 | 139.00 | 141.40 | 141.40 | 141.40 | 141.40 | 141. 40 | 141.40 | | | |
| aperboard (American Paper Institute): Orders, new (weekly avg.)thous. sh. tons Orders, unfilled §do Production, total (weekly avg.)do Percent of activity (based on 6.5-day week) | 449 724 446 92 | 444 618 + 439 + 87 | 451 720 r 452 92 | 450 705 7444 789 | 459 695 +454 +89 | 448 690 452 88 | 446 614 7454 791 | 393 654 7376 774 | 454 645 r 448 90 | 448 702 7413 84 | 476 759 7463 91 | 466 767 r 458 r 89 | 405 648 + 421 + 78 | r 429 r 661 r 408 r 92 | 7481 7714 7482 792 | |
| aper products: Shipping containers, corrugated and solid fiber, shipmentsmil, sq. ft. surf. area | 160, 152 | 161, 610 | 12, 098 | 14, 056 | 12, 747 | 13, 999 | 13, 923 | 11, 630 | 14, 336 | 14, 227 | 15, 045 | 13, 940 | 12, 971 | 13, 432 | 12, 922 | 13, |
| Folding paper boxes, shipments, index of physical volume | 134.1 | » 134. 1 | 122. 4 | 141.7 | 128.6 | 136. 5 | 141.6 | 118.5 | 142.0 | 137. 4 | 143.8 | 139. 7 | 132. 5 | 126. 1 | 128, 3 | |
| | - | RU | BBER | ANI | RUI | BBER | PRO | DUC | TS | | | | | | | |
| RUBBER | | | | | | | | | | | | | | | | |
| atural rubber: Consumptionthous. lg. tons. Stocks, end of perioddo Imports, incl. latex and guayuledo. | 7 545. 68 7 91. 59 431, 66 | r 488, 85 r 111, 66 452, 80 | 7 42, 71 98, 07 33, 06 | 7 47, 25 104, 98 51, 75 | 7 37. 64 107. 68 33. 58 | 7 29, 04 116, 76 36, 61 | 7 28. 32 116. 84 24. 13 | r 23. 12 126.95 23, 27 | , 49, 14 125, 83 43, 57 | 7 46, 54 118, 43 33, 55 | r 50, 75 110, 25 35, 46 | r 46, 03 109, 43 50, 23 | r 43. 06 r 111. 66 48. 22 | 49, 35 108, 44 46, 88 | 42, 06 | |
| Price, wholesale, smoked sheets (N.Y.)\$ per lb | . 236 | . 199 | . 208 | . 206 | . 208 | . 208 | . 220 | . 206 | . 193 | . 179 | . 188 | . 179 | . 175 | . 173 | . 164 | ١. |
| ynthetic rubber: Production | 1,969.97 1,666.06 348.69 | r1,911.87 r1,628.26 r 369, 94 | r150, 11 r133, 55 347, 55 | 164. 60 7 146. 15 345. 57 | 7 154. 97 7 126. 89 353. 99 | r 138, 45 r 106, 88 355, 02 | 132. 09 7 103. 87 355. 75 | 137. 92 r 84. 34 383.04 | 155, 68 7 157, 17 355, 30 | 7 167. 73 7 154. 39 349. 60 | 178, 74 7 170, 15 335, 43 | 7 181. 88 7 155, 13 347. 00 | 185, 10 r 143, 83 r 369, 94 | 178. 86 163, 39 361, 46 | | |
| Exports (Bu. of Census)do | 308. 44 | 299.80 | 25. 24 | 25. 07 | 22.81 | 27. 40 | 26. 56 | 23.73 | 24. 57 | 26. 11 | 24. 08 | 24, 94 | 23. 02 | 24, 35 | 23, 99 | |
| eclaimed rubber: Production do. Consumption do. Stocks, end of period do. | 277. 36 264. 51 32. 29 | r 243, 65 r 239, 27 r 28, 40 | 7 20, 78 7 20, 73 30, 82 | r 23. 37 r 21. 43 32. 38 | 7 18. 03 7 19. 35 30. 12 | 7 14, 12 7 15, 17 28, 07 | r 14, 50 r 14, 74 26, 39 | r 11. 97 r 11. 29 25. 21 | 7 23, 56 7 24, 16 24, 88 | 7 22, 52 7 21, 25 25, 20 | r 25, 45 r 25, 24 24, 90 | 7 23. 18 7 21. 25 27. 21 | r 23, 90 r 22, 59 r 28, 40 | 23. 72 22. 43 28. 67 | | |
| TIRES AND TUBES | | | | | • | 20.01 | | | | | | | | | | |
| neumatic casings, automotive: Productionthous_ | 177, 169 | 163, 192 | 14, 147 | 15, 070 | 12, 424 | 8, 734 | 8,748 | 6, 919 | 15, 744 | 16, 162 | 18, 278 | 16, 244 | 15, 664 | 17, 594 | 17, 118 | |
| Shipments, total | 173, 464 54, 680 116, 348 | 172, 947 47, 617 123, 205 | 11, 353 3, 234 7, 898 222 | 14, 434 4, 455 9, 782 | 16, 299 4, 330 11, 788 | 16, 265 4, 835 11, 293 | 16, 201 4, 695 11, 401 | 12, 469 2, 125 10, 239 | 13, 818 2, 673 10, 971 | 15, 670 3, 693 11, 757 219 | 16, 695 4, 098 12, 368 230 | 13, 611 4, 308 9, 132 171 | 12,972 5,008 7,760 204 | 14, 818 4, 866 9, 757 196 | 13, 538 4, 585 8, 755 198 | |
| Stocks, end of period | 2, 436 42, 569 2, 051 | 2, 125 34, 782 1, 450 | 47, 594 115 | 198 48, 273 156 | 181 44,410 147 | 137 37, 088 107 | 105 29, 883 101 | 105 24, 381 80 | 174 26, 466 106 | 27, 114 122 | 28, 920 106 | 31, 674 166 | 34, 782 121 | 38, 020 76 | 41, 916 146 | |
| nner tubes, automotive: Production | 42, 765 44, 222 | 39, 775 41, 691 | 3, 385 3, 312 | 3,809 3,762 | 3, 103 3, 531 | 2, 696 3, 546 | 2,871 3,412 | 2, 145 3, 053 | 3, 516 3, 361 | 3, 634 3, 202 | 4, 067 3, 741 | 3, 816 3, 191 | 3, 314 3, 026 | 4, 078 4, 579 | 4,005 3,664 | |

 $[^]r$ Revised. p Preliminary. σ As reported by publishers accounting for about 75 percent of total newsprint consumption.

 \S Monthly data are averages for the 4-week period ending on Saturday nearest the end of the month; annual data are as of Dec. 31.

| nless otherwise stated, statistics through 1966 | 1966 | 1967 | | | | | | 1967 | | 1. 1 | | | | | 1968 | |
|---|--------------------|---------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|---------------------|--------------------|----------------|------|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | Anr | ıual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Ma |
| | <u>'</u> | STON | E, CL | AY, | AND | GLAS | SS PI | RODU | CTS | | | | • | | | |
| PORTLAND CEMENT | | [| | | | | | | | | | | | | | Γ |
| nipments, finished cementthous, bbl | 380,694 | 374, 213 | 17,066 | 24, 758 | 27, 940 | 34, 765 | 37 909 | 37, 527 | 44, 632 | 39, 148 | 40,000 | 30, 604 | 21,305 | 17, 166 | 20, 204 | |
| CLAY CONSTRUCTION PRODUCTS | 000,001 | 011,210 | , | 21,100 | 21,010 | 01,100 | 01,000 | 0.,02. | 11, 002 | 00,000 | . 40,000 | 3, 332 | , | | | |
| nipments: | | 1 | - | | | | | | | | | | | 1 | | |
| Brick, unglazed (common and face) | | | | | | | | 441.0 | *** 00.0 | cer o | 700.0 | 619.0 | r 469. 2 | 364, 3 | | |
| mil. standard brick Structural tile, except facingthous. sh. tons | 267. 4 | 7, 097. 5 234. 5 | 369.8 21.0 | 555. 5 24. 4 | 605. 9 21. 8 | 651.9 19.7 | 689.0 21.1 | 641.9 19.5 | 720. 8 21. 0 | 665.8 17.6 | 700.8 19.0 | 613. 2 17. 1 | 14.3 | 13.5 | | |
| Sewer pipe and fittings, vitrifieddo Facing tile (hollow), glazed and unglazed | 1,610.3 | 1, 570.8 | 72.1 | 124.0 | 119.3 | 140.2 | 156.0 | 156.1 | 177.3 | 161.9 | 163.4 | 126.7 | r 92. 2 | 82, 9 | | |
| mil. brick equivalent Floor and wall tile and accessories, glazed and un- | 308.1 | 240.2 | 15. 3 | 19.2 | 19.9 | 22.4 | 21.8 | 19.5 | 20. 7 | 18.6 | 21.8 | 20.7 | 18.3 | 14.4 | | |
| glazed mil. sq. ft. ice index, brick (common), f.o.b. plant or | 272.7 | 257.6 | 19.1 | 22.9 | 20.8 | 22.9 | 24.7 | 20. 1 | 24, 2 | 22.6 | 21.6 | 21.3 | r 18. 4 | 21. 5 | | |
| N.Y. dock1957-59=100_ | 111.5 | 113.3 | 112.9 | 112.9 | 112. 9 | 113. 1 | 113.1 | 113.5 | 113. 5 | 113. 7 | 113.7 | 113.9 | 114.9 | | | |
| GLASS AND GLASS PRODUCTS | | | | | | | | | | | | | | | | |
| at glass, mfrs.' shipmentsthous. \$ | 343, 138 | 332, 067 | | 76, 791 | | | 76, 644 | | | 84, 901 | | | 93, 731 | | | |
| Sheet (window) glass, shipmentsdo | 136, 785 | 131, 567 | | 28, 388 | , | | 29,862 | | 1 | 35, 622 | | | 37, 695 | | | |
| Plate and other flat glass, shipmentsdo | 206, 353 | 200, 500 | | 48,403 | | | 46, 782 | | | 49, 279 | | | 56, 036 | | | |
| ass containers: | | 202 | 10.050 | 10.040 | 10 101 | | | | | 17.020 | 00 010 | 10 400 | 19,073 | 20, 629 | - | |
| Productionthous.gross | 211, 764 | 225, 579 | 16, 852 | 18, 040 | 19, 185 | 19, 170 | 19,254 | 19, 147 | 20, 089 | 17, 938 | 20, 213 | 19, 499 | | 1 | | |
| Shipments, domestic, totaldo General-use food: | 204, 093 | 228, 766 | 15, 010 | 18, 485 | 17, 458 | 18, 873 | 20,129 | 17, 540 | 20, 410 | 19, 074 | 19,746 | 21, 123 | 25, 647 | 25, 451 | - | |
| Narrow-neck food do Wide-mouth food (incl. packers' tumblers, | 21,605 | 23, 631 | 1, 651 | 2,056 | 1,804 | 1,818 | 1,909 | 1,609 | 2,275 | 2,906 | 2, 251 | 1,700 | 2, 204 | 2, 260 | | |
| jelly glasses, and fruit jars)thous. gross. | 52, 168 | 57,852 | 4, 079 | 4, 432 | 4,023 | 4, 222 | 4,400 | 4,072 | 5, 361 | 4, 893 | 5, 521 | 5, 633 | 6, 887 | 6, 579 | | |
| Beveragedo | 27,098 | 38, 185 | 1,918 | 2, 763 | 2,796 | 3, 304 | 4,301 | 3,384 | 3,440 | 2,628 | 2, 963 3, 209 | 3,728 | 5, 108 | 3, 694 | - | . |
| Beer hottlesdododo | 38, 895 17, 608 | 44, 501 19, 459 | 2, 631 1, 291 | 3, 885 1, 682 | 3,890 1,495 | 4, 329 1, 602 | 4,526 1,588 | 4,068 1,136 | 4, 048 1, 479 | 3, 511 1, 598 | 3, 209 | 3,559 2,137 | 4, 153 2, 198 | 5, 040 2, 276 | | |
| Medicinal and toiletdo | 39,766 | 38, 516 | 2,865 | 3, 069 | 2,959 | 3,074 | 2,883 | 2,809 | 3, 255 | 2, 993 | 3, 362 | 3,768 | 4, 386 | 4, 898 | | |
| Chemical, household and industrialdo | 5,812 | 5,664 | 497 | 505 93 | 425 | 453 71 | 448 74 | 399 | 481 | 459 86 | 445 80 | 510 88 | 600 | 608 96 | | |
| Dairy productsdo | 1, 141 | 958 | | Ì | | | | 1 | | | | | | | | |
| ocks, end of perioddodo | 30,084 | 22, 546 | 32, 964 | 31, 943 | 33, 580 | 33, 223 | 31,679 | 33, 675 | 32,736 | 31, 201 | 31, 515 | 29, 394 | 22, 546 | 17, 598 | | |
| GYPSUM AND PRODUCTS (QTRLY) | | | | | | | | | | | | 1 | | 1 | | |
| ude gypsum, total: mportsthous. sh. tons_ | 5, 479 | 4,722 | | 737 | | | 1, 171 | | | 1,442 | | | 1,372 | | | . - |
| Productiondo | 9,647 | 9, 406 | | 2,033 | | | 2, 236 | | | 2,742 | | | 2,395 | | | |
| dcined, production, totaldo | 8, 434 | 7,685 | | 1, 793 | | | 1,824 | | | 2, 320 | | | 1,748 | | | |
| ypsum products sold or used, total: | | 1 | 7 | | | ļ | | | | | 1 | 1 | | ł | | |
| Uncalcined usesdododo | 4,693 | 4, 554 295 | | 757 78 | | 1 | 1,277 74 | | | 1, 331 72 | | . | 1, 189 | | | |
| Building uses: Plasters: | 022 | 200 | | " | | | | | | | | | | 1 | 1 | |
| Base-coatdo | 680 | 560 | | 135 | | | 148 | | | 161 | | | 116 | | | - |
| All other (incl. Keene's cement)do | 899 | 815 | | 183 | | | 202 | | | 240 | | | | | : | |
| Lathmil. sq. ft_ Wallboarddo | 1,079 7,084 | 947 6, 993 | | 219 1,596 | | | 220 1,576 | | | 315 2, 284 | | | 193 1,537 | | | |
| All otherdo | 228 | 247 | | 49 | | | 64 | | | 74 | | | 60 | | | - |
| | | | T | EXTI | LE P | ROD | UCTS | ` | | | | | | | | |
| WOVEN FABRICS | | T | <u> </u> | | 1 | Ī | |] | |] | | | | 1 | | Ī |
| oven fabrics (gray goods), weaving mills: | } | | | | | | | | | | | | | ., | | |
| Production, total Qmil. linear yd. | 12, 689 8, 866 | 11, 983 8, 263 | 953 673 | 1 1, 158 1 823 | 956 674 | 959 670 | 1 1, 167 1 809 | 715 477 | 918 631 | 1 1, 151 1 781 | 971 656 | 969 649 | 1 1, 126 1 753 | 1 1, 163 | | : :: |
| Manmade fiberdo | 3, 571 | 3, 493 | 262 | 1 312 | 262 | 269 | 1 334 | 222 | 270 | 1 350 | 299 | 306 | 1 353 | 1 392 | | |
| Stocks, total, end of period \circ \circ | 1,306 | 1, 317 | 1, 311 | 1, 307 | 1,323 | 1,364 | 1,396 | 1,404 | 1,390 | 1,357 | 1,338 849 | 1,330 850 | 1, 317 837 | 1, 291 821 | | |
| Cottondododo | 766 521 | 837 465 | 786 505 | 782 504 | 806 497 | 835 512 | 852 527 | 860 528 | 865 511 | 845 498 | 475 | 466 | 465 | 455 | | |
| Orders, unfilled, total, end of period 9 ¶do | 3, 222 | 3, 190 | 3, 059 | 3, 046 | 2, 801 | 2,693 | 2, 562 1, 753 | 2,622 | 2,864 | 2,835 | 2,957 | 3, 202 | 3, 190 | 3,044 | | |
| Cottondo Manmade fiberdo | 2, 408 746 | 2,060 1,045 | 2, 251 737 | 2, 290 686 | 2, 020 708 | 1,866 749 | 1, 753 735 | 1,748 799 | 1,928 865 | 1,882 881 | 1,941 944 | 2,099 1,021 | 2, 060 1, 045 | 1, 915 1, 033 | | |
| COTTON | | | ``` | | | | | | | | | | · . | | | |
| otton (exclusive of linters): | 1. | | | | | | | | | | | | | | | |
| Production: | | | 1 | | | | | | 2. | | | | 0.0.5 | , , , , , , , | | |
| Ginnings∆thous, running bales Crop estimate, equivalent 500-lb, bales | 9, 562 | 7, 432 | | 4 9, 562 | | | | 257 | 632 | 1,013 | 3,289 | 6, 327 | ² 6, 931 | 3 7, 265 | | - 5 |
| Consumption thous. bales | 9,575 9,647 | 7, 450 9, 215 | 749 | 1 906 | 748 | 733 | 1 889 | 562 | 721 | 1 850 | 744 | 720 | 1 825 | r 1 880 | 729 | - 5 |
| Stocks in the United States, total, end of period | 1 1 | | Ì | | | | } | | | 1 | | | 1 | | 12, 101 | 1 |
| Domestic cotton, total thous. balesdo | 20 186 | 14, 580 14, 489 | 17, 848 17, 770 | 16, 548 16, 479 | 15, 516 15, 455 | 14, 378 14, 326 | 13, 196 13, 140 | 12, 533 12, 375 | 19, 400 19, 342 | 18, 235 18, 171 | 17, 088 17, 004 | 15, 715 15, 624 | 14, 580 14, 489 | 13, 301 13, 217 | 12,020 | |
| tim torms and in teamit | 1 1 101 | 1,526 | 954 | 713 | 801 | 671 | 472 | 400 | 7,926 | 7, 459 | 5,808 | 2,564 | 1,526 11,369 | 1,413 10,073 | 1,186 8,970 | |
| On farms and in transit do Public storage and compresses do Consuming establishments do | 17 620 | 11, 369 | 14, 942 | 13, 779 | 12,664 | 11,690 | 10.818 | 10, 318 | 9,802 | 9, 157 1, 555 | 9, 790 1, 406 | 11, 613 1, 447 | 1,594 | 10,010 | 1,864 | 1 : |

Revised. ¹ Data cover 5 weeks; other months, 4 weeks. ² Ginnings to Dec. 13. ³ Ginnings to Jan. 16. ⁴ Crop for the year 1966. ⁵ Crop for the year 1967. ⁹ Includes data not shown separately. ⁶ Stocks (owned by weaving mills and billed and held for others) exclude bedsheeting, toweling, and blanketing, and billed and held stocks of denims.

[¶]Unfilled orders cover wool apparel (including polyester-wool) finished fabrics; production and stocks exclude figures for such finished fabrics. Orders also exclude bedsheeting, toweling, and blanketing.

△Total ginnings to end of month indicated, except as noted.

| Unless otherwise stated, statistics through 1966 | 1966 | 1967 | | | | | | 1967 | | | | | | | 1968 | |
|--|--|---|--|--|--|---|--|---|---|--|--|--|--|--|--|---------------------------------|
| and descriptive notes are shown in the 1967 edition of BUSINESS STATISTICS | Anı | nual | Feb. | Mar. | Apr. | Мау | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Mar. |
| <u> </u> | | TE | XTIL | E PF | RODU | CTS- | -Cont | inue | 1 | | <u> </u> | · · · · · · · · · · · · · · · · · · · | | | | |
| COTTON—Continued | | | | | | | | | | | | | 19.27 | | | |
| Cotton (exclusive of linters)—Continued Exportsthous, bales. Importsdo. Price (farm), American uplandcents per lb Price, middling 1", avg. 14 markets ¶dodo Jotton linters: | 3, 597 100 1 20. 6 1 22. 1 | 3, 973 169 | 458 5 20. 2 22. 0 | 401 5 20. 4 22. 1 | 288 3 20. 4 22. 2 | 416 19 19. 7 22. 2 | 299 3 20. 3 22. 4 | 228 4 20. 9 22. 6 | 244 20 22. 0 22. 8 | 277 52 21. 3 23. 2 | 275 25 27. 3 23. 4 | 298 17 30. 5 25. 0 | 331 10 27.6 27.0 | 474 10 22. 4 26. 2 | 447 3 19. 9 25. 4 | 19. 4 25. 2 |
| Consumption thous, bales. Production do Stocks, end of period do COTTON MANUFACTURES | 1, 366 1, 419 725 | 1,080 977 617 | 89 111 810 | ² 105 113 828 | 94 65 831 | 87 37 766 | ² 104 40 695 | 70 26 637 | 79 40 595 | ² 97 33 546 | 84 92 538 | 81 146 595 | ² 98 122 617 | 122 7 628 | 84 98 614 | 85 |
| Spindle activity (cotton system spindles): Active spindles, last working day, totalmil Consuming 100 percent cottondo Spindle hours operated, all fibers, totalbil Average per working daydo Consuming 100 percent cottondo | 19. 5 15. 1 132. 1 . 509 102. 4 | 20. 0 14. 4 126. 2 . 486 94. 4 | 19. 8 15. 3 10. 0 . 499 7. 8 | 19.8 15.3 2 11.9 .477 2 9.3 | 20. 0 15. 3 10. 0 . 501 7. 7 | 19. 7 15. 0 9. 9 . 496 7. 5 | 19. 6 14. 8 2 12. 3 . 491 2 9. 3 | 19. 8 14. 9 8. 1 . 403 6. 0 | 20. 0 14. 9 9. 8 . 491 7. 2 | 20. 0 14. 7 2 12. 0 . 481 2 8. 8 | 20. 1 14. 7 10. 3 . 513 7. 4 | 20. 1 14. 5 10. 2 . 511 7. 3 | 20. 0 14. 4 2 11. 6 . 465 2 8. 3 | 7 20. 1 14. 2 2 12. 7 . 508 2 8. 9 | 20, 1 14, 1 10, 4 , 519 7, 2 | 20. 13. 10. . 51 7. |
| Cotton yarn, price, 36/2, combed, knitting, natural stock | . 949 | . 942 | . 945 | . 940 | . 934 | . 932 | . 927 | . 920 | . 920 | . 925 | . 927 | . 960 | 1.026 | | | |
| Cotton broadwoven goods over 12" in width: Production (qtrly,)mil, lin, yd Orders, unfilled, end of period, as compared with avg. weekly productionNo. weeks' prod. Inventories, end of period, as compared with | 8,840 18.4 | 8, 284 15. 4 | 14.9 | 2, 221 14. 5 | 13.7 | 12. 7 | 2, 131 12, 3 | 17. 2 | 13. 7 | r 1, 897 13. 5 | 13. 3 | 14. 5 | 2,035 15.4 | 13. 9 | 12, 2 | |
| Inventories, end of period, as compared with ayg. weekly productionNo. weeks' prod Ratio of stocks to unfilled orders (at cotton mills) end of period, seasonally adjusted | 4. 5 . 25 | 5. 2 . 35 | 4.2 .29 | 4.4 | 4. 5 . 33 | 4.7 .37 | 5. 1 . 40 | 7.1 .41 | 5. 1 . 36 | 5. 1 . 37 | 5. 0 . 38 | 5. 0 . 34 | 5.2 | 5. 1 . 37 | 5.0 .42 | |
| Mill margins:* Carded yarn cloth averagecents per lb Combed yarn cloth averagedo Blends (65% polyester-35% cotton)do Prices, wholesale: | 4 41. 95 4 95. 74 4 63. 28 | 37. 75 75. 60 60. 48 | 40. 54 78. 97 52. 69 | 40. 42 78. 52 51. 28 | 40. 09 77. 62 51. 18 | 39. 59 76. 06 49. 47 | 38. 33 75. 43 43. 03 | 37. 90 71. 79 43. 15 | 37. 23 73. 46 49. 20 | 36. 64 73. 66 55. 72 | 35. 75 72. 52 5 84. 03 | 33. 43 68. 50 90. 55 | 32, 36 80, 98 99, 86 | 33. 72 83. 82 111. 10 | 35. 36 86. 41 5 73. 54 | 36. 1 90. 4 65. 9 |
| Print cloth, 39 inch, 68 x 72cents per yard_ Sheeting, class B, 40-inch, 48 x 44-48do | 18. 7 18. 0 | 7 18. 4 | 18. 4 | | 17.8 | 17. 3 18. 4 | 18.4 | 18.4 | 16. 0 18. 3 | 16.3 18.3 | 16.3 18.3 | 16. 5 18. 5 | 17. 0 19. 0 | | | |
| MANMADE FIBERS AND MANUFACTURES Fiber production, qtrly. total | 3, 860. 1 799. 8 659. 2 1, 164. 7 904. 0 | 3, 980. 6 734. 7 603. 4 1, 213. 9 1, 119. 8 | | 937. 7 181. 3 155. 3 300. 3 224. 5 | | | 931. 7 172. 2 137. 0 283. 1 264. 3 | | | 962. 0 175. 3 129. 4 296. 2 286. 1 | | | 1, 149. 2 205. 9 181. 7 334. 3 344. 9 | ³ 68. 7 ³ 61. 2 ³ 119. 9 ³ 123. 1 | ³ 63. 4 ³ 60. 0 ³ 119. 2 ³ 110. 7 | |
| Textile glass fiberdo | 332. 4 98, 722 55, 522 16, 571 | 308.8 6 88,831 78,293 28,194 | 8, 101 7, 034 3, 357 | 76. 3 7, 453 6, 314 1, 908 14, 488 | 7, 492 6, 290 1, 574 | 6, 685 7, 599 1, 666 | 75. 1 6, 147 7, 735 1, 894 | 5, 806 6, 062 1, 532 13, 846 | 6, 442 7, 426 2, 178 13, 395 | 75. 0 6, 693 5, 974 2, 305 11, 982 | 9, 368 5, 071 2, 535 14, 314 | 7, 865 6, 363 3, 942 14, 029 | 82.4 8,782 5,910 3,065 14,972 | 8, 155 6, 077 4, 978 22, 598 | 8, 661 8, 445 4, 456 19, 519 | |
| Staple, tow, and topsdo Stocks, producers', end of period: Filament yarn (rayon and acetate)mil. lb Staple, incl. tow (rayon)do Noncellulosic fiber, except textile glass: | 67. 3 70. 1 | 51. 7 43. 8 | 13, 600 68. 6 80. 1 | 63. 3 82. 8 | 60. 9 80. 8 | 9, 465 61. 7 78. 4 | 10, 776 60, 1 77, 1 | 64. 4 75. 5 | 59.7 62.4 | 58. 4 55. 5 | 58. 5 49. 5 | 53.0 44.9 | 51. 7 43. 8 | 48. 2 40. 7 | 45. 3 44. 4 | |
| Yarn and monofilaments do Staple, incl. tow do Textile glass fiber do | 150. 2 129. 8 42. 5 | 138. 7 142. 4 40. 4 | | 164. 6 122. 0 47. 0 | | | 164. 1 120. 9 47. 1 | 169. 1 129. 7 | 163. 0 128. 4 | 155. 9 132. 1 43. 4 | 147. 6 129. 9 | 143. 2 131. 6 | 138. 7 142. 4 40. 4 | 136. 6 146. 0 | 132. 9 145. 0 | |
| Prices, manmade fibers, f.o.b. producing plant: Staple: Polyester, 1.5 denier | . 80 . 80 1. 58 | . 66 . 81 1. 52 | . 72 . 81 1. 54 | . 72 . 81 1. 53 | .72 .81 1.53 | . 68 . 81 1. 53 | . 65 . 81 1. 54 | . 62 . 81 1. 55 | . 62 . 81 1. 54 | .62 .81 1.53 | . 62 . 81 1. 53 | . 62 . 81 1. 46 | .60 .81 1.41 | | | |
| Manmade fiber and silk broadwoven fabrics: Production (qtrly.), total ?mil, lin. yd. Flament yarn (100%) fabrics ?do Chiefly rayon and/or acetate fabricsdo Chefly nylon fabricsdo | 4, 234. 1 1, 612. 5 735. 0 335. 4 | 4, 234. 8 1, 625. 6 761. 1 317. 5 | | 1,020.4 407. 7 194. 3 81. 3 | | | 1,040.9 402.0 187.9 80.6 | | | 7 999.0 7 375.4 7 171.6 7 76.8 | | | 1, 174. 5 440. 5 207. 3 78. 8 | | | |
| Spun yarn (100%) fabrics (except blanketing) ? mil. lin. yd. Rayon and/or acetate fabrics and blends do | 1, 907. 7 623. 6 | 1, 978. 0 601. 0 | | 457. 5 151. 8 | | | 486. 1 154. 4 | | | r 473. 0 | | | 561, 4 160, 3 | | | |
| Polyester blends with cottondo Filament and spun yarn fabrics (combinations and mixtures)do | 1, 051. 2 479. 4 | 1, 163. 1 411. 5 | | 259. 5 102. 3 | | | 284. 9 99. 3 | | | 99.5 | | | 338, 1 110, 4 | | | |
| WOOL Wool consumption, mill (clean basis): Apparel class | 266. 6 103. 6 277. 2 114. 6 | 228. 7 83. 9 187. 3 78. 2 | 18. 4 6. 1 13. 1 4. 2 | ² 22. 1 ² 6. 8 17. 6 5. 7 | 18. 6 6. 6 13. 9 3. 2 | 19.0 7.1 13.9 5.6 | ² 23. 3 ² 6. 9 15. 8 6. 3 | 15.4 4.6 13.9 6.9 | 18. 1 7. 0 15. 0 7. 3 | ² 20.8 ² 8.5 17.7 7.2 | 16.7 7.3 13.9 6.6 | 17. 5 6. 8 16. 9 8. 7 | ² 20, 2 ² 9, 1 19, 0 9, 3 | 7 2 22. 7 7 2 9. 0 24. 0 12. 3 | 19. 7 7. 5 23. 5 9. 0 | |
| Graded territory, fine \$ per lb_Graded fleece, \$\frac{3}{6}\$ blood | 1. 349 1. 171 1. 259 | 1. 215 . 910 1. 153 | 1, 225 , 975 1, 175 | 1.213 .945 1.175 | 1.175 .918 1.125 | 1. 175 . 895 1. 125 | 1. 235 . 975 1. 175 | 1. 245 . 938 1. 175 | 1. 237 . 895 1. 165 | 1. 225 . 838 1. 125 | 1. 225 . 825 1. 125 | 1.177 .825 1.125 | 1. 165 . 835 1. 162 | 1. 165 . 825 1. 175 | 1. 165 . 825 1. 175 | 1.17 .82 1.17 |
| WOOL MANUFACTURES Knitting yarn, worsted, 2/20s-50s/56s, American system, wholesale price1957-59=100 Wool broadwoven goods, exc. felts: | 108. 2 | 92.6 | 100.1 | 98. 2 | 91.0 | 91. 6 | 91.9 | 92, 5 | 90.0 | 90.0 | 89.4 | 88. 2 | 87.8 | | | |
| Production (qtrly.) mil. lin. yd. Price (wholesale), suiting, flannel, men's and boys', f.o.b. mill 1957-59=100 | 264. 9 102. 7 | 237. 4 | 102.7 | 61. 8 102. 7 | 101. 5 | 101.5 | 65. 9 101. 5 | 101.5 | 101.5 | 52. 7 101. 8 | 101.8 | 100. 5 | 57. 0 100. 5 | | | |

r Bevised. ¹ Season average. ² For 5 weeks, other months, 4 weeks. ³ For month shown. ⁴ Average for Aug.—Dec. ⁵ Margins for 5 blends, Sept. 1967; 78.50 cents; margins for 4 blends, Jan. 1968, 71.92 cents. See note **." ⁶ Revised total; revisions not distributed by months. ⁷ For ten months. ⁸ Beginning Sept. 1967, average of 14 markets.

^{*}New series. Beginning Aug. 1966, mill margins refer to weighted averages of 71 types of unfinished carded yarn cloths and to simple averages of 8 combed yarn cloths and 4 polyester-cotton blends (Oct. 1967-Jan. 1968, 5 blends); no comparable data prior to Aug. 1966 are available. Spun yarn price (BLS) available beginning Jan. 1965.

§ Includes data not shown separately.

| 5-40 | | BUIL | * TO T | Or, | | L LICTO | . 100 | | <i></i> | | | | <u> </u> | | - Apri | 11 10 |
|--|--|--|--------------------------------------|---|----------------------------------|----------------------------------|---|-------------------------------------|------------------------------------|-------------------------------------|-------------------------------------|---|--------------------------------------|--------------------------------------|--------------------------------------|-------|
| Unless otherwise stated, statistics through 1966 and descriptive notes are shown in the 1967 | 1966 | 1967 | | I | | | | 1967 | 1 | 1 | 1 | 1 | · · · · · · | | 1968 | |
| edition of BUSINESS STATISTICS | An | nual | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | Jan. | Feb. | Ma |
| | | TE | EXTII | LE PI | RODU | CTS- | -Con | tinue | d | | | | | | | |
| APPAREL | | | | | | | | | | | | | | | | |
| Hosiery, shipmentsthous, doz. pairs Men's apparel, cuttings: Tailored garments: | | ' | r 19, 274 | 19, 234 | 17,856 | 18, 990 | 19,879 | 16,020 | 19, 959 | 18,924 | 20, 199 | 19,870 | 15, 368 | 16, 671 | 18, 197 | |
| Suitsthous. units_ Overcoats and topcoatsdo | 20, 715 3, 799 | 7 18, 904 3, 812 | 1,537 227 | 1,724 331 | 1,532 365 | 1, 538 390 | 1,726 395 | 880 278 | 1, 639 361 | 1, 649 290 | 1, 774 345 | 1, 840 335 | 7 1, 603 269 | 1, 911 298 | | |
| Coats (separate), dress and sportdo Trousers (separate), dress and sportdo Shirts (woven fabrics), dress and sport | 13, 148 145, 673 | * 12,659 * 133,762 | 1, 055 10, 994 | 1, 176 12, 322 | 1, 090 10, 571 | 1, 115 11, 202 | 1, 084 12, 019 | 623 8,927 | 1, 039 12, 219 | 1, 104 11, 337 | 1, 116 11, 624 | 1, 159 11, 594 | 7 995 7 9, 919 | 1, 241 11, 320 | | - |
| Work clothing: Dungarees and waistband overallsdo Shirts | 27, 827 5, 909 4, 096 | 7, 042 7, 7, 77 | 2, 477 552 348 | 2, 469 648 372 | 2, 129 596 314 | 2, 070 636 341 | 2, 061 669 331 | 1,504 441 232 | 2, 255 606 324 | 2,087 709 303 | 2, 417 642 308 | 2, 288 490 307 | r 1, 846 r 584 r 272 | 1, 898 478 269 | | |
| Vomen's, misses', juniors' outerwear, cuttings: Coatsthous. units. Dressesdo Suitsdo. | 24, 595 271, 107 10, 375 | 7 21, 302 7 283,398 7 8, 388 | 1, 918 24, 592 872 | 1,259 30,453 823 | 923 27, 523 554 | 1, 419 25, 359 543 | 1,776 23,693 702 | 1,759 19,256 592 | 2, 215 25, 311 715 | 2,090 20,956 547 | 2, 177 22, 882 698 | 2, 148 22, 119 728 | 7 1, 543 7 18,962 7 630 | 1, 776 24, 615 842 | | . |
| Blouses, waists, and shirtsthous. doz. Skirtsdo | 17, 053 10, 225 | 14, 064 7 8, 582 | 1, 205 710 | 1, 350 792 | 1,271 790 | 1, 209 724 | 1,179 808 | 961 801 | 1,218 784 | 1,145 687 | 1,356 754 | 1,152 578 | 867 7 398 | 1, 193 543 | | |
| | ! | TF | RANS | PORT | ATIC | N E(| QUIPI | MENT | <u>'</u> [| <u>.</u> | 1 | ! | | <u> </u> | <u> </u> | 1 |
| AEROSPACE VEHICLES | <u> </u> | | | | | | 1 | | | <u> </u> | | | | 1 | | |
| rders, new (net), qtrly. totalmil. \$do | 27, 223 16, 351 | 26, 887 18, 530 | | 5, 193 3, 613 | | | 7, 438 4, 727 | | | 7 6, 798 7 4, 648 | | | 7, 458 5, 542 | | | |
| ales (net), receipts, or billings, qtrly, total_do | 24, 219 20, 227 | 24, 413 23, 438 | l | 4,586 5,171 | | | 6,864 5,925 | | | 6, 160 | | | 6, 803 6, 660 | | | |
| U.S. Governmentdo | 14,530 | 16, 329 | | 3,717 | | | 4,076 | | 1 | 1 | | | 4, 551 30, 722 | | | |
| acklog of orders, end of period 9 do U.S. Government do Aircraft (complete) and parts do Engines (aircraft) and parts do Missiles space which a systems angles propul. | 27, 547 15, 711 14, 655 3, 824 | 30, 722 17, 750 16, 377 4, 251 | | 30, 754 15, 975 17, 446 3, 861 | | | 28, 964 16, 142 15, 508 3, 957 | | | 7 15,708 | | | 17, 750 16, 377 4, 251 | | | |
| Engines (aircraft) and parts | 4,510 2,492 | 5, 704 2, 629 | | 4,740 2,668 | | | 4, 833 2, 578 | | | 7 5, 104 7 2, 595 | | | 5, 704 2, 629 | | | |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2, 087. 0 43, 983 553. 7 | 2, 981. 5 56, 694 786. 5 | 141. 2 3, 016 53. 3 | 261. 8 5, 134 78. 7 | 224.9 4,329 62.3 | 262. 0 4, 984 55. 2 | 259.8 4,803 71.9 | 220, 9 4, 133 52, 4 | 281.5 4,920 46.3 | 243. 2 4, 531 85. 6 | 273. 2 5, 239 48. 7 | 296. 6 5, 367 95. 2 | 381. 2 6, 645 95. 3 | 7 337. 9 7 6, 043 127. 5 | 354. 6 6, 363 145. 6 | 1 |
| MOTOR VEHICLES | | | | | | | | | | | | | | | | |
| actory sales, totalthousdodo | 10, 329. 5 9, 943. 5 | 8, 976. 2 8, 484. 6 | 660. 2 628. 1 | 833.4 785.1 | 792. 2 749. 4 | 898.3 848.7 | 911.7 865.2 | 530. 8 506. 3 | 324. 2 300. 8 | 710.5 670.3 | 751. 9 706. 9 | 807.7 761.8 | 957. 8 903. 9 | 937. 5 889. 3 | 847. 6 801. 4 | |
| Domestic | 8, 598. 3 8, 336. 9 1, 731. 1 1, 606. 6 | 7, 436. 8 7, 070. 2 1, 539. 5 1, 414. 4 | 525. 6 501. 9 134. 6 126. 2 | 684. 1 647. 4 149. 3 137. 7 | 659.8 628.3 132.4 121.1 | 750.3 713.4 148.0 135.3 | 765. 3 732. 3 146. 4 133. 0 | 425. 5 410. 6 105. 3 95. 6 | 231. 6 218. 3 92. 6 82. 5 | 601. 0 570. 6 109. 5 99. 7 | 645. 4 608. 8 106. 5 98. 1 | 683. 0 645. 2 124. 7 116. 5 | 813. 9 768. 5 144. 0 135. 4 | 787. 0 747. 2 150. 4 142. 1 | 703. 2 668. 2 144. 3 133. 2 | 11 |
| xports: Passenger cars (new), assembleddo | | 280. 58 | 14. 19 | 31.41 | 26, 69 | 25.85 | 15.81 | 13.32 | 10.69 | 21.56 | 25.76 | 26.74 | 37. 13 | 35.09 .72 | 29.34 | 1 |
| Passenger cars (used) do Trucks and buses (new), assembled do Trucks and buses (used) do Truck and buse for assembly do | 78.64 6.79 10.70 | 11. 08 82. 24 6. 00 10. 99 | 6.57 .51 1.09 | . 96 7. 54 . 53 1. 14 | 7.75 .57 1.19 | 9. 09 . 57 1. 19 | 1. 13 8. 24 . 58 1. 18 | 8.87 .37 .76 | .93 5.80 .56 .88 | 5. 27 . 62 . 96 | 1.02 5.09 .47 .45 | 5. 16 . 42 . 76 | 6. 15 . 34 . 52 | 5. 99 . 55 . 71 | 7. 29 . 38 . 57 | |
| nports: Passenger cars (new), complete unitsdo Passenger cars (used)do Trucks and buses, complete unitsdo | ³ 913, 21 5, 75 42, 96 | 1, 020, 62 4, 99 75, 07 | 79. 52 . 33 5. 49 | 88.46 .31 7.28 | 66.97 .21 6.06 | 80.66 .45 7.42 | 94. 46 . 25 9. 43 | 85.06 .32 7.44 | 44.98 .28 2.59 | 68.97 .43 5.58 | 98. 07 . 48 5. 07 | 100.48 .91 3.13 | 110. 67 . 82 8. 88 | 145. 98 . 42 9. 23 | 121.37 .54 9.74 | |
| hipments, truck trailers: Complete trailers and chassis number Vans do Trailer bodies and chassis (detachable), sold | 113, 493 75, 527 | 96, 539 59, 147 | 8, 322 5, 253 | 10, 111 6, 309 | 7, 990 4, 829 | 8, 820 5, 376 | 7, 483 3, 999 | 6, 492 3, 684 | 7, 485 4, 336 | 7,871 4,619 | 8, 787 5, 549 | 7, 884 5, 161 | 7, 209 4, 757 | 7, 839 5, 028 | 8,816 5,637 | |
| separatelynumber egistrations (new vehicles): ① Passenger carsthous Foreign carsdo | 2 659 1 | 2 790 8 | 1, 658 538. 9 45. 2 | 2, 377 670. 8 57. 5 | 786. 1 63. 3 | 2, 898 a 807. 4 a 70. 0 | 2, 227 5793. 5 566. 7 | 2,866 5 742.8 5 65.4 | 2,784 b 716.2 b 83.9 | 1,869 543.5 67.6 | 1,787 696.4 72.3 | 2, 326 ⁵ 632. 5 ⁶ 63. 1 | 1, 447 b 724. 7 b 65. 8 | 2,063 4647.8 461.2 | 2, 191 •594. 6 • 60. 7 | |
| Trucks (commercial cars)do | 2 1,610. 4 | ² 1, 518. 9 | 108.9 | 132. 2 | 144.6 | a 139. 0 | ₹139. 5 | هٔ 130. 7 | | b 119. 2 | b 115. 7 | | b 120. 4 | | 4110.0 | |
| RAILROAD EQUIPMENT reight cars (ARCI): | | | | | | | | | | | | | 1 | | | |
| Shipmentsnumber Equipment manufacturers, totaldo Railroad shops, domesticdo | 90, 349 67, 944 22, 405 | 83, 099 64, 779 18, 320 | 8, 101 6, 048 2, 053 | 9, 156 7, 054 2, 102 | 8,311 6,466 1,845 | 6, 344 5, 094 1, 250 | 8, 458 7, 049 1, 409 | 5, 686 4, 776 910 | 6, 916 5, 779 1, 137 | 6, 262 4, 344 1, 918 | 6, 039 4, 291 1, 748 | 5, 122 3, 958 1, 164 | 5, 487 3, 991 1, 496 | 4,713 3,871 842 | 5, 754 4, 358 1, 396 | |
| New orders do do Equipment manufacturers, total do Railroad shops, domestie do do do do do do do do do do do do do | 99, 833 73, 190 7 26, 643 | 7 54, 129 7 38, 614 15, 515 | 3, 358 2, 908 450 | 5, 028 3, 824 1, 204 | 1,728 1,444 284 | 4, 169 3, 244 925 | 7, 294 6, 757 537 | 2, 365 2, 140 225 | 6, 347 2, 338 4, 009 | 7 4, 608 7 3, 948 660 | 2, 378 2, 352 26 | 6, 209 3, 365 2, 844 | 8, 590 4, 551 7 4, 039 | r 4, 757 r 3, 627 1, 130 | 5, 614 2, 814 2, 800 | |
| Unfilled orders, end of period | 56, 618 40, 426 16, 192 | 24, 917 14, 276 10, 641 | 46, 197 35, 293 10, 904 | 42,055 32,049 10,006 | 34, 960 26, 515 8, 445 | 32,493 24,373 8,120 | 30, 730 23, 007 7, 723 | 27, 063 20, 361 6, 702 | 26, 483 16, 712 9, 771 | 24, 819 16, 306 8, 513 | 21, 082 14, 311 6, 771 | 21, 828 13, 730 8, 098 | 24, 917 14, 276 10, 641 | 24, 893 14, 024 10, 869 | 24,742 12,469 12,273 | |
| reight cars (revenue), class 1 railroads (AAR): | 1.407 | 1, 482 | 1,498 | 1, 498 | 1, 499 | 1,496 | 1, 498 | 1,497 | 1, 496 | 1,496 | 1, 493 | 1, 492 | 1,482 | 1,480 | 1,478 | |
| Number owned, end of period thous Held for repairs, % of total owned Capacity (carrying), aggregate, end of period | 1,497 4.8 | 5.1 | 5.1 | 5.0 | 5.1 | 5. 2 | 5.2 | 5.5 | 5. 5 | 5.4 | 5.3 | 5. 2 | 5.1 | 5.3 | 5.3 | |

rRevised. ¹ Preliminary estimate of **production**. ² Annual total includes revisions not distributed by months. ³ Revised to reflect Jan.-Apr. imports from Canada of new and used cars and other motor vehicles not specifically identified; beginning May 1966, data refer to total imports (incl. those from Canada) of new, on-the-highway, four-wheeled passenger automobiles. Revised Jan.-Apr. 1966 data (thous.): 77.9; 73.0; 93.7; 59.0. •Omits data for

two States. *Omits data for one State.

§ Total includes backlog for nonrelated products and services and basic research.

⊕ Data include military-type planes shipped to foreign governments.

⊙ Courtesy of R. L. Polk & Co.; republication prohibited.

§Excludes railroad-owned private refrigerator cars and private line cars.

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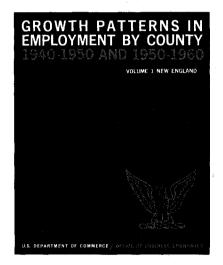
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