New
Revised
Edition


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## ABOUT THIS REPORT

Business Conditions Digest (or BCD) provides a monthly look at many of the economic time series found most useful by business analysts and forecasters.

The original BCD, which began publication in 1961 under the title Business Cycle Developments, emphasized the cyclical indicators approach to the analysis of business conditions and prospects. The report's contents were based largely on the list of leading, roughly coincident, and lagging indicators maintained by the National Bureau of Economic Research, Inc.

In 1968, BCD was expanded to increase its usefulness to analysts using other approaches to business conditions analysis. Principal additions to the report were series from the national income and product accounts and series based on surveys of businessmen's and consumers' anticipations and intentions. The composite indexes were added at that time, and the report's present title was adopted.

The dominant feature of the current BCD is the cyclical indicators section, in which each business cycle indicator is assigned a three-way timing classification according to its behavior at peaks, at troughs, and at all turns. This section is supplemented by a section containing other important economic measures. The method of presentation is explained in the introductory text which begins on page 1.

Most of the data contained in this report have also been published by their source agencies. A
series finding guide and a complete list of series titles and sources can be found at the back of this report.

## CYCLICAL INDICATORS

are economic time series which have been singled out as leaders, coinciders, or laggers based on their general conformity to cyclical movements in aggregate economic activity. In this report, cyclical indicators are classified both by economic process and by their average timing at business cycle peaks, at business cycle troughs, and at peaks and troughs combined. These indicators were selected primarily on the basis of their cyclical behavior, but they have also proven useful in forecasting, measuring, and interpreting short-term fluctuations in aggregate economic activity.

## OTHER IMPORTANT ECONOMIC MEASURES

provide additional information for the evaluation of current business conditions and prospects. They include selected components of the national income and product accounts; measures of prices, wages, and productivity; measures of the labor force, employment, and unemployment; economic data on Federal, State and local government activities; measures of U.S. international transactions; and selected economic comparisons with major foreign countries.
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Readers are invited to submit comments and suggestions concerning this publication. Address them to Feliks Tamm, Statistical Indicators Division, Bureau of Economic Analysis, U.S. Department of Commerce, Washington, D.C. 20230

NEW FEATURES
AND CHANGES
FOR THIS ISSUE

Changes in this issue are as follows:

The current issue introduces a major revision in the content and organization of Business Conditions Digest. The revision results from a comprehensive study of business cycle indicators initiated four years ago by the Bursan of Economic Analysis in consultation with outside experts from the universities, the business cormunity, and the National Bureau of Economic Research, Inc. The study had two broad objectives: To analyze as many economic time series as feasible in order to assess their past behavior and determine their usefulness as aids in evaluating and predicting current business conditions; and to modify the content and format of $B C D$ so that the informational value of the repori, would be enhanced.

Partial results of this research project were already reported in BCD in the articles which introduced the new composite indexes of leading, roughly coincident, and lagging indicators. (See May 1975 and November 1975 issues of BCD.) Additional information on the methodology and approach used in this study will be included in a forthcoming monograph; detailed information for individual series, including definitions and descriptions of series, historical data, and series evaluation scores, will be published shortly in a Supplament to BCD.
A. REVISION IN THE CONTENT AND ORGANIZATION OF BCD

The revision in the content and format of BCD reflects not only the research project on business cycle indicators discussed above but also the advice of the BCD Technical Committee of the Office of Management and Budget and subscriber preferences expressed in a survey conducted by BEA. Brief descriptions of the specific objectives of the revision follow:
(Continued on page iv.)

A limited number of changes are made from time to time to incorporate recent findings of economic research, newly available time series, and revisions made by source agencies in concept, composition, comparability, coverage, seasonal adjustment methods, benchmark data, etc. Changes may result in revisions of data, additions or deletions of series, changes in placement of series in relation to other series, changes in composition of indexes, etc.

[^1]1. Place greater emphasis on cyclical indicators section.

The revised BCD is organized into two major parts -- Cyclical Indicators, and Other Important Economic Measures. There are two criteria for including a series in the cyclical indicators section: (a) The series must display an acceptable degree of conformity to business cycles, i.e., must be cyclically responsive; (b) The series must be classifiable as leading, roughly coincident, or lagging at either peaks or troughs.
2. Incorporate new findings of cyclical indicators research.

The list of cyclical indicators has been expanded from 79 series in the old BCD to 111 series in the revised version, The new list retains 64 series from the previous list, adds 36 series which are new to BCD, and includes 11 series not previously shown in the cyclical indicators section of BCD. Each series in the cyclical indicators section has been given a three-part timing code which indicates the timing classifications of the series at peaks, at troughs, and at all turns.

## 3. Distinguish between movements in real and nominal series.

The strength and persistence of recent inflation has significantly widened the gap between the movements of the aggregates expressed in current dollars and those in constant dollars. Therefore, wherever possible, important dollar-value aggregates are shown in both real and nominal terms.
4. Make BCD easier to use and eliminate duplication in the charts.

Composite indexes, which have been widely recognized as useful summary indicators because of their greater reliability than individual components, have been placed at thevery beginning of the publication. The basic organizational structure has been reduced from six to two major sections, and the number of charts has been reduced. In general, only the components of the three composite indexes are shown twice -- as individual components of the leading, coincident, and lagging composite indexes and as components of their assigned economic process subgroups.
5. Forestall further increases in the subscription price.

There is a modest reduction in the total number of pages. This combined with a substantial reduction in the volume of two-color printing ( 56 pages instead of 68 in the old BCD) may offset future increases in postage costs and rorestall subscription price increases.

## B. REVISION IN THE COMPOSITE INDEXES

The composite indexes are periodically overhauled (usually at 12 to 18 month intervals) and recomputed back to 1948 to take into account revisions in the component series. Composite indexes shown in this issue have been thus overhauled and updated. To enhance comparability among the leading, coincident, and lagging indexes, innovations in the method of their construction have been introduced as described below. The recent movements and historical patterns in the indexes have been only marginally affected by the changes in the method of constructing the indexes. However, historical revisions in the component series have in some cases introduced sizable changes in the indexes.

## A new approach to establishing a trend for the composite indexes.

The composite indexes of leading, roughly coincident, and lagging indicators were originally designed as a means for indicating, confirming, or, as in the case of the leading index, foretelling changes in the direction of aggregate econonic activity. With the passage of time, meny users have come to view them also as indicators of the current and future levels of economic activity, and the coincident index has come to be considered as a monthly approximation of aggregate economic activity. However, due to the method of their construction, as well as to their composition (particularly the inclusion of trendless first-difference series), these indexes were not suitable indicators of the long-term trend in economic activity. As a consequence of the methods of index construction, the coincident index had an underlying trend which differed considerably from those of its component series. To correct this, a new approach to
computing the trend has been adopted. A target trend is established by averaging the trends in the original data for the four components of the coincident composite index. This trend, which is similar to that of GNP in constant dollars, and which can be viewed as the long-run trend in aggregate economic activity, is superimposed on the leading, coincident, and lagging composite indexes. This trend adjustment has the effect of increasing the long-term upward movement in the leading index and reducing that of the coincident and lagging indexes as previously published.

The amplitudes of the three indexes are made approximately equal.
Another innovation adopted is to make the average month-to-month change (without regard to sign) of the leading and lagging indexes approximately equal to that of the coincident index. This ties the leading and lagging indexes more closely to the coincident indsx and makes the indexes more useful for analytical purposes. In the previous procedures, the average month-tomonth percentage change in all three indexes was made equal to 1 -- a somewhat arbitrary standard which exaggerated the size of the month-to-month movements of the indexes.

A step-by-step description of the method used to compute the new leading, roughly coincident, and lagging composite indexes is contained in the forthcoming special Supplement. It should be noted that the composite indexes for the leading subgroups have not been adjusted for trend or amplitude. These indexes reflect short-term fluctuations in economic activities which have their own characteristic secular trends and amplitudes; the procedure used preserves these differences.

## C. OTHER CHANGES

1. As part of the revised organization of $B C D$, new series numbers have been assigned to many of the indicators. In the new organization, series are numbered as follows:

| Individual cyclical indicators (Part I).................. 1 to 199 |  |
| :---: | :---: |
| National income and product (Part II) | 9 |
| Prices, wages, and productivity (Part |  |
| Labor force, employment, and unemploym |  |
| Government activities (Part II) |  |
| International transactions (Part II) | 600-699 |
| International comparisons (Part II)... |  |
| Sunmary measures based on individual cyclical indicators (Part I)....... |  |

It should be noted that some formerly used series numbers have been reassigned to other series. These numbers are $8,20,37,40,55,57,58,233,241-243,247-249,500,502,512,548,564$, $602,616,745,746$, and 748.

In addition, some old series refer to a different version of the same basic data; i,e., to constant, rather than current dollars (series 52 and 53) or to monthly, rather than annual, rate of change (sexies 85 and 102).
2. A new shaded area has been entered on all charts to indicate the most recent recession designated by the NBER -- November 1973 (peak) to March 1975 (trough).
3. The series on Capacity utilization rate, manufacturing (series 82 , formerly 850 ) has been revised by the source agency for the period 1948 to date. This revision reflects updated source data and improved methodology.

Further information concerning this revision may be obtained from the Board of Governors of the Fedaral Reserve System, Division of Research and Statistics, Business Conditions Section.
4. Series based wholly or in part on data for manufacturing and trade inventories (series 31, 71, and 36 -- formerly X170D) have been revised for the period January 1974 to date. These revisions reflect the source agency's adjustment of retail inventory estimates to the levels of the Census Bureau's Annual Retail Trade Survey for 1975 (which includes revisions for 1974) which provides the benchmark for the monthly series. In addition, the seasonal factors have been updated.

Further information concerming this revision may be obtained from the U.S. Department of Commerce, Bureau of Eiconomic Analysis, National Income and Wealth Division.
5. The series on Contracts and orders for plant and equipment (series 20, formerly 10D) is now shown throughout the report in 1972 dollars. These data formerly were shown in 1967 dollars.

Further information conceming this revision may be obtained from the U.S. Department of Commerce, Bureau of Economic Analysis, National Income and Wealth Division, and Statistical Indicators Division.
6. The series on Total liquid assets (series 104, formerly X X 36 ) has been revised for the period 1952 to date. This revision reflects the source agency's change in the definition of liquid asset holdings of private nonfinancial investors; i.e., the exclusion of holdings of agency securities from the U.S. Government securities component.

Further information conceming this revision may be obtained from the Board of Governors of the Federal Reserve System, Division of Research and Statistics, Banking Section.
7. The series on Total private borrowing (series 110) has been revised for the period 2952 to date to reflect the source agency's annual updating of basic data and seasonal factors.

Further information concerning this revision may be obtained from the Board of Governors of the Federal Reserve System, Division of Research and Statistics, Banking Section.
8. Appendix C contains historical data for series 8, 20, 36, 92, 104, 105, 910, 913-917, 920, 930, and 940.
9. Appendix G contains recovery comparisons for series 43, 50, 287, 910, 920, and 930.

## METHOD OF PRESENTATION

This report is organized into two major parts. Part I, Cyclical Indicators, includes about 150 times series which have been found to conform well to broad fluctuations in comprehensive measures of economic activity. Nearly three-fourths of these are individual indicators, the rest are related analytical measures: Composite indexes, diffusion indexes, and rates of change. Part II, Other Important Economic Measures, covers over 130 series which are valuable to business analysts and forecasters but which do not conform well enough to business cycles to qualify as cyclical indicators. (There are a few exceptions: Four series which are included in pt. I are also shown in pt. II to complete the systematic presentation of certain sets of daîa, such as real GNP and unemployment.) The largest section of part II consists of quarterly series from the national income and product accounts; other sections relate to prices, labor force, government activities, and international transactions and comparisons.

The two parts are further divided into sections (see table of contents), and each of these sections is described briefly in this introduction. Data are shown both in charts and in tables. Most charts begin with 1953, but those for the composite indexes and their components (pt. ), sec. A) begin with 1948, and a few diffusion series (in pt. l. sec. C) are shown only for the period since 1967. Except for section F in part II, the charts contain shading which indicates periods of recession in general business activity. The tables contain data for only the last few years. The historical data for the various time series are contained in a special Supplement to the November 1976 $B C D$.

In addition to the charts and tables described above, each issue contains a summary table which shows the current behavior of many of the series. Appendixes present seasonal adjustment factors, measures of variability, specific cycle turning dates, cyclical comparison charts, and other information of analytic interest. An index appears at the back of each issue. It should be noted that the series numbers used are for identification purposes only and do not reflect precise relationships or order. However, all series considered as cyclical indicators are numbered in the range 1 to 199.

## Seasonal Adjustments

Adjustments for average seasonal fluctuations are often necessary to bring out the underlying trends of time series. Such adjustments allow for the effects of repetitive intrayear variations resulting primarily from normal differences in weather conditions and from various
institutional arrangements. Variations attributable to holidays are usually accounted for by the seasonal adjustment process; however, a separate holiday adjustment is occasionally required for holidays with variable dates, such as Easter. An additional adjustment is sometimes necessary for series which contain considerable variation due to the number of working or trading days in each month. As used in this report, the term "seasonal adjustment" includes trading-day and holiday adjustments where they have been made.

Most of the series in this report are presented in seasonally adjusted form and, in most cases, these are the official figures released by the source agencies. However, for the special purposes of this report, a number of series not ordinarily published in seasonally adjusted form are shown here on a seasonally adjusted basis.

## MCD Moving Averages

Month-to-month changes in a series are often dominated by erratic movements. MCD (months for cyclical dominance) is an estimate of the appropriate span over which to observe cyclical movements in a monthly series. (See app. A.) It is the smallest span of months for which the average change in the cyclical factor is greater than that in the irregular factor. The more erratic a series is, the larger the MCD will be; thus, MCD is 1 for the smoothest series and 6 for the most erratic. MCD moving averages. (that is, moving averages of the period equal to MCD) tend to have about the same degree of smoothness for all series. Thus, a 5 -term moving average of a series with an MCD of 5 will show its cyclical movements about as clearly as the seasonally adjusted data for a series with an MCD of 1 .

The charts in this report generally include centered MCD moving averages for those series with an MCD greater than 4. The seasonally adjusted data are also plotted to indicate their variation about the moving averages and to provide observations for the most recent months.

## Reference Turning Dates

The historical business cycle turning dates used in this report are those designated by the National Bureau of Economic Research, Inc. (NBER). They mark the approximate dates when, according to NBER, aggregate economic activity reached its cyclical high or low levels. As a matter of general practice, neither new reference turning dates nor the shading for recessions will be entered on the charts until after both the new reference peak and the new reference trough bounding the shaded area have been designated.

The historical reference turning dates are subject to periodic review by NBER and on occasion are changed as a result of revisions in important economic time series. The dates shown in this publication for the 1948-1970 time period are those determined by a 1974 review. The turning dates for the 1973-1975 period are detailed in NBER's 1976 Annual Report.

## Part 1. CYCLICAL INDICATORS

Business cycles have been defined as sequences of expansion and contraction in various economic processes that show up as major fluctuations in aggregate economic activity-that is, in comprehensive measures of production, employment, income, and trade. While recurrent and pervasive, business cycles of historical experience have been definitely nonperiodic and have varied greatly in duration and intensity, reflecting changes in economic systems, conditions, policies, and outside disturbances.

One of the techniques developed in business cycle research and widely used as a tool for analyzing current economic conditions and prospects is the cyclical indicators approach. This approach identifies certain economic time series as tending to lead, coincide with or lag behind the broad movements in aggregate economic activity. Such indicators have been selected and analyzed by NBER in a series of studies published between 1938 and 1967. During the 1972-75 period, a new comprehensive review of cyclical indicators was carried out by the Bureau of Economic Analysis (BEA) with the cooperation of the NBER research staff. The present format and content of part I of BCD are based on the results of that study.

## Section A. Composite Indexes and Their Components

All cyclical indicators have been evaluated according to six major characteristics: Economic significance, statistical adequacy, consistency of timing at business cycle peaks and froughs, conformity to business expansions and contractions, smoothness, and prompt availability (currency). A formal, detailed weighting scheme was developed and used to assess each series by all of the above criteria. (See articles in the May and November 1975 issues of $B C D$.) The resulting scores relate to the cyclical behavior of the series during the period 1947-70. This analysis produced a new list of indicators classified by economic process and typical timing at business cycle peaks and troughs. (See text and tables relating to sec. B.)

This information, particularly the scores relating to consistency of timing,

## Cross-Classification of Cyclical Indicators by Economic Process and Cyclical Timing

## A. Timing at Busìness Cycle Peaks

|  | EMMPLOYMENT UNEMPLOY. (18 series) | "İ.oduction $\underset{\substack{\text { ANCOME } \\ \text { (10 series) }}}{\substack{\text { An }}}$ |  |  |  9 (19 eries) | Vilices. Cossts PNLCROFTS AN 17 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| ROUGHLY RONTCN INDCAENTORS $\underset{\substack{\text { N2Dich } \\ \text { (2 seres) }}}{ }$ | Comprenensive employment med <br> (1 series) |  | $\begin{aligned} & \text { Consumption } \\ & \text { and trade } \\ & \text { (4 series) } \end{aligned}$ |  |  |  | $\begin{aligned} & \text { Velocity of } \\ & \text { money } \\ & \text { (2 serles) } \\ & \text { Interest rates } \\ & \text { (2 series) } \end{aligned}$ |
|  | $\begin{aligned} & \text { Duration of } \\ & \text { unemployment } \\ & \text { (2 serles) } \end{aligned}$ |  |  |  | Inventories on hand and on order order it series) | Unit labor costs and and 1 abor shar ${ }^{14}$ sertes) |  |
| TIMING (G) seres) |  |  |  | $\begin{aligned} & \text { Business } \\ & \text { investment } \\ & \text { commitments } \\ & \text { (1 series) } \end{aligned}$ |  |  |  |

## B. Timing at Business Cycle Troughs

|  | EMPLOYMENT <br> AND UNEMPLOY. MENT <br> (18 series) |  |  |  | $\begin{aligned} & \text { VNVENTORIES } \\ & \text { NND } \\ & \text { ANENTORY } \\ & \text { NVESTMENT } \\ & \text { (9 series) } \end{aligned}$ | $\underset{\substack{\text { velices.costrs } \\ \text { ANLCROFITS }}}{ }$ 17 series) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LEAADNG (47 series) |  |  |  |  | Inventory investment (4 serles) |  |  |
|  |  |  |  |  |  | $\underset{\substack{\text { Profits } \\(2) \text { eries }}}{ }$ |  |
|  |  |  |  |  | Inventories on and arder orns on $(5$ series $)$ | Unit labor costs and tabor shar (4 series) |  |
|  |  |  |  |  |  |  |  |

served as a basis for the selection of series to be included in the composite indexes. The indexes incorporate the best-scoring series from many different economic-process groups and combine those with similar timing behavior, using their overall performance scores as weights. Because they use series of historically tested usefulness and given timing characteristics (for example, leading at both peaks and troughs), with diversified economic coverage and a minimelm of duplication, composite indexes give more reliable signals over time than do any of the individual indicators. Furthermore, much of the independent measurement error and other "noise" in the included series are smoothed out in the index as a whole. The indexes include only monthly series that are acceptable in terms of relatively prompt availability and reasonable accuracy.

The main composite indexes are distinguished by their cyclical timing. Thus, there is an index of leading indicators, series which historically reached their cyclical peaks and troughs earlier than the corresponding business cycle turns. There is an index of roughly coincident indicators, consisting of series which historically reached their turning points at about the same time as the general economy, and an index of lagging indicators, which includes series that typically reached their peaks and troughs later than the corresponding business cycle turns.

The leading index contains series with long as well as short leads, but each series leads on the average over time and shows a frequency of leads at the individual turns exceeding that attributable to chance, given the historical distribution of cyclical timing. (An analogous statement applies to the components of the lagging index.) Since 1948, leads were generally more frequent and longer at peaks than at troughs of business cycles, while lags were generally more frequent and longer at troughs than at peaks. The adopted system of scoring and classifying the indicators takes into account these well-established differences in timing. Consequently, rough coincidences include short leads $(-)$ and lags ( + ) as well as exact coincidences ( 0 ). (Fior monthly series, the range is from-3 through +1 at peaks and from -1 through +3 at troughs, where minus denotes leads and plus denotes lags in months.)

For purposes of constructing a composite index, each component series is standardized: The month-to-month percent changes in a given series are divided by the long-run average (without regard to sign) of those changes. Thus, the more volatile series are prevented from dominating the index. The coincident index is calculated so that its long-term trend (since 1948) equals the average of the
trends of its four components. This trend, which is similar to that of GNP in constant dollars, can be viewed as a linear approximation to the secular movement (at an average growth rate) in aggregate economic activity. The indexes of leading and lagging indicators have been adjusted so that both their trends and their average month-to-month percent changes (without regard to sign) are approximately equal to those of the coincident index. (For a more detailed description of the method of constructing the composite indexes, see the special Supplement to the November 1976 BCD.)

In addition to these principal composite indexes, differentiated according to cyclical timing, there are five indexes based on leading indicators which have been grouped by economic process. Taken together, these additional indexes include all 12 component series of the overall leading index, plus a few related series. Also shown in this section is the ratio of the index of roughly coincident indicators to the index of lagging indicators, a series known to have a useful pattern of early cyclical timing. Numbers entered on the charts of the composite indexes show the length, in months, of leads ( - ) and lags $(+)$ at each of the reference turning dates covered.

The next set of data consists of series included in the principal composite indexes. These are the 12 components of the leading index, the 4 components of the coincident index, and the 6 components of the lagging index. Following the title of each series, its typical timing is identified by three-letter symbols in a small box. The first of these letters refers to the timing of the given indicator at business cycle peaks, the second to its timing at business cycle troughs, and the third to its timing at all turns, i.e., at peaks and troughs combined. "L" denotes a tendency to lead, " C " a tendency to roughly coincide with the business cycle turns (as represented by the NBER-designated reference dates), and "Lg" a tendency to lag. Since these series have been selected for the consistency of their timing at both peaks and troughs, all components of the leading index are denoted "L,L,L", all components of the coincident index " $C, C, C$ ", and all components of the lagging index " $\mathrm{Lg}, \mathrm{Lg}, \mathrm{Lg}$." It should be remembered that these classifications are based on limited evidence, namely the performance of the indicators during the business cycles of the 1948-70 period, which included five peaks and five troughs. While the timing classifications are expected to agree with the patterns prevailing in the near future, they will not necessarily hold invariably in every instance. The timing of the series in the post-1970 period can be determined by inspection of the charts where the

1973-75 recession is shaded according to the dates of the NBER reference cycle chronology.

Section B. Cyclical Indicators by Economic Process

This section covers 111 individual time series, including the 22 indicators used in the construction of the composite indexes. The peak and trough timing classifications are shown on the charts in the same manner as described above, but this section includes series with different timing at peaks and at troughs as well as series where the timing is not sufficiently consistent to be classified as either $L, C$, or $L g$ according to the probabilistic measures and scoring criteria adopted. Such series are labeled $U$, i.e., unclassified as to timing at turning points of the given type. Eight series are unclassified at peaks, one series at troughs, and 19 series at all turns (of the 19, 15 have definite but different timing at peaks and at troughs). No series that is classified as $U$ both at peaks and at troughs is included in the list of cyclical indicators.

The classification scheme which groups the indicators of this section by economic process and cyclical timing is summarized in the two tabulations on page 2. Cross-classification $A$ is based on the observed behavior of the series at five business cycle peaks (November '48, July '53, August '57, April '60, and December '69); cross-classification $B$, on their behavior at five business cycle troughs (October '49, May '54, April '58, February '61, and Nov. '70). Each tabulation distinguishes seven major economic processes and four types of cyclical timing. The titles in the "r:". identify subgroups of the given economic process with the given timing characteristic. The number of series in each such group is given in parentheses following the title. Complete information on how individual indicators are classified by timing at peaks, troughs, and all turns, along with selected measures and scores, is provided in the Supplement to the November 1976 $B C D$.

## Section C. Diffusion Indexes and Rates of Change

Many series in this report are aggregates compiled from numerous components. How the individual components of an aggregate move over a given time span is summarized by a diffusion index which indicates the percentage of components that are rising (with half of the unchanged components considered rising). Cyclical changes in these diffusion indexes tend to lead those of the corresponding aggregates. Since diffusion indexes are highly erratic, they are computed from changes measured over

6- or 9- month (or 3- or 4- quarter) spans, as well as 1 -month (or 1-quarter) spans. Longer spans help to highlight the trends underlying the shorter-term fluctuations. Diffusion indexes are shown for the component series included in each of the three composite indexes and for the components of some of the aggregate series shown in section $B$.

Diffusion measures can be derived not only from actual data but also from surveys of anticipations or intentions. Indexes based on responses of business executives about their plans and expectations for several operating variables are presented, along with the corresponding indexes based on actual data, as the last set of the diffusion series.

This section also records rates of change for the three composite indexes (leading, coincident, and lagging) and for four indicators of aggregate economic activity: GNP in constant dollars (quarterly). industrial production, employee hours in nonagricultural establishments, and personal income less transfers in constant dollars. Rates of change are shown for 1-and 3-month spans or for 1-quarter spans.

Although movements in diffusion indexes and in rates of change for the same aggregates are generally positively correlated, these two measures present information about two related but distinct aspects of economic change. Diffusion indexes measure the prevailing direction or scope of change, while rates of change measure the degree as well as the overall direction. As is the case for diffusion indexes, cyclical movements in the rates of change tend to lead those of the corresponding indexes or aggregates, and thus, they tend to lead at the business cycle turns as well.

## Part II. OTHER IMPORTANT ECONOMIC MEASURES

This part is divided into six sections which cover a wide range of quarterly and monthly time series measuring various aspects of economic activity. Some of these series are very comprehensive, pertaining to the U.S. economy as a whole, others have to do with particular sectors or markets, and still others relate to U.S. international transactions or to selected foreign countries. The represented variables include incomes, outputs, athd expenditures; prices, earnings, and productivity; labor resources; government receipts, obligations, and purchases; exports and imports; and selected indicators for a few key foreign countries.

## Section A. National Income and Product

The national income and product accounts, compiled by BEA, summarize both receipts and final expenditures for
the personal, business, foreign, and government sectors of the economy.

Section A1 shows the gross national product, final sales, and personal and disposable personal income. The four major components of the gross national product-personal consumption expenditures, gross private domestic investment, government purchases of goods and services, and net exports of goods and services-are presented in sections A2 through A5. Most of the series in section A are presented in current as well as constant dollars. There are also a few per capita series. The national income and product accounts, briefly defined below, are described more fully in the Survey of Current Business, Part I, January 1976.

Gross national product (GNP) is the market value of final goods and services produced by the labor and property supplied by residents of the United States, before deduction of allowances for the consumption of fixed capital goods. It is the most comprehensive measure of aggregate economic output. Final sales is GNP less change in business inventories.

Personal income is the income received by persons (individuals, owners of unincorporated businesses, nonprofit institutions, private trust funds, and private noninsured welfare funds) from all sources. It is the sum of wage and salary disbursements, other labor income, proprietors' income, rental income of persons, dividends, personal interest income, and transfer payments, less personal contributions for social insurance.

Disposable personal income is the personal income available for spending or saving. It consists of personal income less personal taxes and nontax payments to government.

Personal consumption expenditures (A2) is goods and services purchased by individuals, operating expenses of nonprofit institutions, and the value of food, fuel, clothing, rent of dwellings, and financial services received in kind by individuals. Net purchases of used goods are also included.

Gross private domestic investment (A3) is fixed capital goods purchased by private business and nonprofit institutions and the value of the change in the physical volume of inventories held by private business. The former include all private purchases of dwellings, whether purchased for tenant or owner occupancy. Net purchases of used goods are also included.

Government purchases of goods and services (A4) is the compensation of government employees and purchases
from business and from abroad. It excludes transfer payments, interest paid by government, and subsidies. It includes gross investment by government enterprises, but excludes their current outlays. It includes net purchases of used goods and excludes sales and purchases of land and financial assets.

Net exports of goods and services (A5) is exports less imports of goods and services. Exports are part of the national production; imports are not, but are included in the components of GNP and are therefore deducted. More detail on U.S. international transactions is provided in section $E$.

National income (A6) is the incomes that originate in the production of goods and services attributable to labor and property supplied by residents of the United States. Thus, it measures the factor costs of the goods and services produced. It consists of the compensation of employees, proprietors' income, rental income of persons, corporate profits, and net interest.

Saving (A7) is the difference between income and expenditures during an accounting period. Total gross saving includes personal saving, business saving (mainly undistributed corporate profits and capital consumption allowances), and government surplus or deficit.

Shares of GNP and national income (A8). The major expenditure components of GNP (consumption, investment, etc.) are expressed as percentages of GNP, and the major income components of national income (compensation of employees, corporate profits, etc.) are expressed as percentages of national income.

## Section B. Prices, Wages, and Productivity

The important data on price movements include the monthly consumer and wholesale price indexes and their major components. Based largely on these series are the quarterly price indexes from the national income and product accounts, notably the GNP implicit price deflator (with weights reflecting the changing proportions of different expenditure categories in GNP) and the fixed-weighted price index for the gross business product. Data on both levels and percent changes are presented for the period since 1967.

The group of series on wages and productivity consists of data on average hourly earnings and average hourly compensation (including earnings and other benefits) in current and constant dollars, output per hour of work in the business sector, and rates of change for most of these measures.

Section C. Labor Force, Employment,
and Unemployment
This section contains measures of the civilian labor force and its major components: Total numbers of employed and unemployed persons. The number of unemployed is subdivided into selected categories defined by sex, age, and class of worker. : Also included are data on participation rates for a few principal segments of the labor force.

## Section D. Government Activities

Receipts, expenditures, and their balance (surplus or deficit) are shown quarterly on two levels: (1) Federal Government and (2) State and local government. Defense series relating to obligations, contracts, and orders
(monthly) and purchases (quarterly) are also shown. (For a more comprehensive picture of defense activities, see Defense Indicators, a monthly BEA publication.)

## Section E. U.S. International Transactions

This group includes monthly series on exports (excluding military aid) and general imports, plus a few selected components of these aggregates. Also shown are the balances between receipts and expenditures for goods and services, merchandise, and investment income.

## Section F. International Comparisons

This section is designed to facilitate a quick review of basic economic conditions in six of the nations with which
we have important trade relationships. The U.S. business cycle shading has been omitted from these charts. Data on industrial production, consumer prices, and stock prices for Canada, the United Kingdom, France, West Germany, Japan, and Italy are compared with the corresponding U.S. series. Also included is an industrial production index for the European countries in the Organization for Economic Cooperation and Development (OECD). The industrial production series provide cyclically sensitive output measures for large parts of the economies covered. Changes in consumer price indexes (plotted for the period since 1967) provide important measures of the rates of inflation in the major industrialized countries. Stock prices (also shown beginning in 1967) tend to be significant as leading indicators.

Peak (P) of cycle indicates end of expansion and beginning of recession (shaded area) as designated by NBER.

Solid line indicates monthly data. (Data may be actual monthly figures or moving averages.)

Broken line indicates actual monthly data for series where a moving average is plotted.

Solid line with plotting points indicates quarterly data.

Parallel lines indicates a break in continuity (data not available, extreme value, etc.).

Solid line indicates monthly data over 6- or 9-month spans.

Broken line indicates monthly data over 1-month spans.

Broken line with plotting points indicates quarterly data over 1-quarter spans.

Solid line with plotting points indicates quarterly data over various spans.

Diffusion indexes and rates of change are centered within the spans they cover.

Solid line indicates percent changes over 3 - or 6 -month spans.

Broken line indicates percent changes over 1 -month spans.

Solid line with plotting points indicates percent changes over 3 - or 4 -quarter spans.


Diffusion Indexes


Rates of Change


Trough ( $T$ ) of cycle indicates end of recession and beginning of expansion as designated by NBER.
Arabic number indicates latest month for which data are plotted. ("9" = September)
Dotted line indicates anticipated data.
Roman number indicates latest quarter for which data are plotted. ("IV" = fourth quarter)

Various scales are used to highlight the patterns of the individual series. "Scale A" is an arithmetic scale, "scale $\mathrm{L}-1^{\prime \prime}$ is a logarithmic scale with 1 cycle in a given distance, "scale L-2" is a logarithmic scale with two cycles in that distance, etc.

Arabic number indicates latest month for which data are used in computing the indexes.

Roman number indicates latest quarter for which data are used in computing the indexes.

Dotted line indicates anticipated quarterly data over various spans.

Arabic number indicates latest month used in computing the changes.

Broken line with plotting points indicates percent changes over 1 -quarter spans.

Roman number indicates latest quarter used in computing the changes.

## hOW TO LOCATE A SERIES

1. See ALPHABETICAL INDEX-SERIES FINDING GUIDE at the back of the report where series are arranged alphabetically according to subject matter and key words and phrases of the series titles, or-
2. See TITLES AND SOURCES OF SERIES at the back of the report where series are listed numerically according to series numbers within each of the report's sections.

Table 1. Summary of Recent Data and Current Changes for Principal Indicators

| Series title | Timing classification ${ }^{3}$ | $\begin{gathered} \text { Unit } \\ \text { of } \\ \text { measure } \end{gathered}$ | Basic data ${ }^{1}$ |  |  |  |  |  |  |  | Percent change |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Average |  | $\begin{aligned} & 1 \mathrm{st} 0 \\ & 1976 \end{aligned}$ | $\begin{aligned} & 200 \\ & 1976 \end{aligned}$ | $\begin{aligned} & 3 \mathrm{da} 0 \\ & 1976 \end{aligned}$ | $\begin{aligned} & \text { Aug. } \\ & 1976 \end{aligned}$ | Sept.$1976$ | $\begin{aligned} & \text { Oct. } \\ & \\ & \hline 976 \end{aligned}$ | Aug. to <br> Sept. 1976 | Sept. <br> to <br> Oct. <br> 1976 | $\begin{gathered} 1 \text { st 0 } \\ \text { 10 } \\ 290 \\ 1976 \\ \hline \end{gathered}$ | $\begin{gathered} 2 \mathrm{~d} 0 \\ 10 \\ 3 \mathrm{~d} 0 \\ 1976 \end{gathered}$ |  |
|  |  |  | 1974 | 1975 |  |  |  |  |  |  |  |  |  |  |  |
| I. CYCLICAL INDICATORS <br> A. Composite Indexes |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 910. Twelve leading indicators | L,L,L, | 1967=100 | 122.0 | 114.1 | 122.4 | 125.3 | 126.5 | 126.6 | 125.8 | 126.1 | -0.6 | 0.2 | 2.4 | 1.0 | 910 |
| 920. Four coincident indicators | ${ }_{\text {C,C,C }}$ | . .do. | 124.2 | 114.1 | 119.9 | 122.0 | 122.5 | 122.7 | 122.4 | 122.1 | -0.2 | -0.2 | 1.8 | 0.4 | 920 |
| 930. Six lagging indicators. | Lg. Lg, Lg | . .do. | 141.7 | 123.6 | 120.3 | 120.1 | 120.8 | 120.4 | 121.2 | 121.1 | 0.7 | -0.1 | -0.2 | 0.6 | 930 |
| Leading Indicator Subgroups: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 913. Marginal emplovinent ddjustments | L,L,L | . . do. | 96.7 | 93.1 | 97.8 | 96.1 | 95.8 | 95.8 | 94.6 | 94.2 | -1.3 | -0.4 | -1.7 | -0.3 | 913 |
| 914. Capital investment commitments | L,L,L, | . . do. | 105.0 | 101.6 | 105.4 | 105.5 | 107.1 | 106.7 | 107.9 | 109.5 | 1.1 | 1.5 | 0.1 | 1.5 | 914 |
| 915. Inventory investment end purchasing | L,L,L | . .do. | 105.2 | 97.1 | 100.8 | 104.0 | 103.6 | 103.9 | 102.8 | 101.5 | -1.1 | -1.3 | 3.2 | -0.4 | 915 |
| 916. Profitability.. | L,L,L, | . . do. | 98.8 | 101.2 | 107.8 | 108.0 | 109.0 | 109.0 | 109.2 | 108.1 | 0.2 | -1.0 | 0.2 | 0.9 | 916 |
| 917. Money and financial flows | L,L,L, | . $\mathrm{o}_{\text {o }}$ | 113.1 | 104.7 | 106.4 | 107.8 | 107.4 | 107.9 | 106.3 | 107.4 | -1.5 | 1.0 | 1.3 | -0.4 | 917 |
| B. Cyclical Indicators by Economic Process B1. Employment and Unemployment |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Marginal Employment Adjustments: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| *1. Average workwłek, prod. workers, mfg. ... | L,L,L | Hours. | 40.0 | 39.4 | 40.3 | 39.9 | 40.0 | 40.0 | 39.7 | 39.8 | -0.7 | 0.3 | -1.0 | 0.3 | 1 |
| 21. Avg. weakly overtime, prod, workers, mig. ${ }^{2}$. | L,C,L | ....do. | 3.2 | 2.6 | 3.1 | 2.9 | 3.1 | 3.0 | 3.1 | 2.9 | 0.1 | -0.2 | -0.2 | 0.2 | 21 |
| 2. Accession rate, per 100 employees, mfg. ${ }^{2}$. | L,L,L | Percent. . | 4.2 | 3.7 470 | 4.3 349 | 3.9 388 | 3.8 406 | 3.8 411 | 3.6 433 | 3.5 437 | -0.2 | -0.1 | -0.4 | -0.1 | 2 |
|  | L, L, L, L, L | Thousands. Percent. . . | 351 1.5 | 470 2.1 | 349 1.2 | 388 1.3 | 406 1.3 | 411 1.3 | 433 1.5 1.5 | 437 1.7 | -5.4 -0.2 | -0.9 -0.2 | -11.2 -0.1 | -4.6 0.0 | 5 3 |
| 4. Quit rate, per 100 employees, mfg. ${ }^{2}$. $\ldots$.... | L, Lg, U | ...do. ... | 2.3 | 1.4 | 1.6 | 1.7 | 1.7 | 1.8 | 1.6 | 1.6 | -0.2 | 0.0 | 0.1 | 0.0 | 4 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 60. Ratio, help-wahted advertising to persons unemploved? | L,Lg.U | Ratio. | 0.659 | 0.304 | 0.380 | 0.398 | 0.386 | 0.385 | 0.379 | 0.378 | -0.006 | -0.001 | 0.018 | -0.012 | 60 |
|  | L.Lg, U | 1967-100... | 110 | 80 | 91 | 94 | 96 | 97 | 94 | 96 | -3.1 | 2.1 | 3.3 | 2.1 | 46 |
| Compretensive Employment: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 48. Employee houirs in nonagri. establishments | U,C, | A.r., bil. hrs.. | 150.90 | 146.75 | 149.98 | 150.12 | 151.18 | 151.17 | 151.32 | 152.04 | 0.1 | 0.5 | 0.1 | 0.7 | 48 |
| 42. Persons engaged in nonagri. activities | U.C,C | Thousands. . | 82,443 | 81.403 | 83,171 | 84,185 | 84,552 | 84,557 | 84,533 | 84.444 | 0.0 | -0.1 | 1.2 | 0.4 | 42 |
| *41. Emplayees on nonagri. payrolls... | c.c.c | . . . do. . | 78.413 | 76,985 | 78,392 | 78,943 | 79,359 | 79,333 | 79.567 | 79,513 | 0.3 | -0.1 | 0.7 | 0.5 | 41 |
| 40. Employees in mfg... mining, construction | L.C.U | do. | 24,697 | 22,549 | 22,943 | 23,119 | 23,144 | 23,083 | 23,254 | 23,137 | 0.7 | -0.5 | 0.8 | 0.1 | 40 |
| 90. Ratio, civilian employment to total population of working age ${ }^{2}$ | U,Lg.U | Percent. | 56.99 | 55.25 | 55.70 | 56.21 | 56.22 | 56.27 | 56.08 | 55.98 | -0.19 | -0.10 | 0.51 | 0.01 | 90 |
| Comprehensive Unemployment: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 37. Total unemployed (inverted ${ }^{4}$ ) . | L,Lg, U | Thousands. | 5.076 | 7.830 | 7.151 | 7,014 | 7.439 | 7.506 | 7.384 | 7.569 | 1.6 | -2.5 | 1.9 | -6.1 | 37 |
| 43. Unemployment rate, total-inverted $\left.{ }^{4}\right)^{2}$ | L,Lg, U | Percent. | 5.6 | 8.5 | 7.6 | 7.4 | 7.8 | 7.9 | 7.8 | 7.9 | 0.1 | -0.1 | 0.2 | -0.4 | 43 |
| 45. Avg. weekly insured unemploy. rate (inv. $\left.{ }^{4}\right)^{2}$ | L,Lg, U | do. | 3.5 | 5.9 | 4.2 | 4.3 | 4.8 | 4.8 | 4.9 | 4.9 | -0.1 | 0.0 | -0.1 | -0.5 | 45 |
| *91. Avg, duration of unemployment (inverted ${ }^{4}$ ) | Lg, Lg, Lg | Weeks. | 9.8 | 14.2 | 16.3 | 15.9 | 15.6 | 15.5 | 15.4 | 15.4 | 0.6 | 0.0 | 2.5 | 1.9 | 91 |
| 44. Unemploy, rate, 15 weeks and over (inv. $\left.{ }^{4}\right)^{2}$. ${ }^{\text {a }}$ | Lg.Lg, Lg | Percent. | 1.0 | 2.7 | 2.7 | 2.2 | 2.4 | 2.5 | 2.4 | 2.4 | 0.1 | 0.0 | 0.5 | -0.2 | 44 |
| B2. Production and Income |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Comprehensive Output and Income: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 50. GNP in 1972 dollars | C,C, C | A.r, bil. dol. | 1214.0 | 1191.7 | 1246.3 | 1260.0 | 1271.7 |  |  |  |  |  | 1.1 | 0.9 | 50 |
| 52. Personal income in 1972 dollars | C,C,C | ....do. | 985.7 | 988.6 | 1021.0 | 1033.8 | 1038.0 | 1037.1 | 1037.0 | 1040.0 | 0.0 | 0.3 | 1.3 | 0.4 | 52 |
| *51. Pers. income less transfer pey., 1972 dollars .. 53. Weges and salaries in mining, mfo and con- | c, c, C | . . do. . | 866.0 | 850.0 | 876.4 | 891.5 | 893.9 | 892.7 | 893.3 | 895.6 | 0.1 | 0.3 | 1.7 | 0.3 | 51 |
| struction, 1972 dollars | c, C, C | do. | 227.7 | 209.2 | 216.7 | 219.7 | 219.3 | 218.8 | 218.9 | 219.2 | 0.0 | 0.1 | 1.4 | -0.2 | 53 |
| Industrial Production: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| *47. Industrial production, total | C,C,C | 1967=100. | 129.3 | 117.8 | 127.0 | 129.4 | 131.0 | 131.3 | 131.0 | 130.4 | -0.2 | -0.5 | 1.9 | 1.2 | 47 |
| 73. Industrial production, durable mfrs. | C,C,C | . . do. | 125.7 | 109.3 | 117.6 | 121.4 | 124.3 | 125.0 | 123.6 | 122.2 | -1.1 | -1.1 | 3.2 | 2.4 | 73 |
| 74. Industrial:production, nondurable mits. | C.L, L | .....do. ... | 134.6 | 126.4 | 139.8 | 141.0 | 141.4 | 141.3 | 141.8 | 141.3 | 0.4 | -0.4 | 0.9 | 0.3 | 74 |
| 49. Value of goods output, 1972 dollars | C.C.c | A.r., bil. dol. | 552.9 | 532.6 | 569.5 | 576.0 | 579.1 | ... | ... |  |  |  | 1.1 | 0.5 | 49 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 82. Capacity yutilization rate, mfg., $\mathrm{FRB}^{2}$ | L.c.u | Percent. | 84.2 | 73.6 | 79.0 | 80.2 | 80.9 | -.. | - | -. | $\cdots$ | ... | 1.2 | 0.7 | 82 |
| 83. Capacity utilization rate, mig., BEA ${ }^{2}$ |  | . . .do. ... | 82 | 77 |  |  | NA | $\ldots$ |  |  |  | ... | 10 | NA | 83 |
| 84. Capacity ${ }^{\text {crilization rate, materials, }} \mathrm{FRB}^{2} \ldots$. | u.,., u | . .do. ... | 87.7 | 73.6 | 79.1 | 80.6 | 81.3 |  |  |  |  |  | 1.5 | 0.7 | 84 |
| B3. Consumption, Trade, Orders, and Deliveries |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Orders and Deliveries: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6. New orders, durable goods | L,L,L | Bil. dọl. . . . | 44.59 | 40.07 | 45.35 | 49.09 | 47.61 | 48.05 | 46.65 | 48.04 | -2.9 | 3.0 | 8.2 | -3.0 | 6 |
| 7. New orders, durable goods, 1972 dollars .... | L.L.L | ....do. | 36.48 | 29.29 | 31.95 | 34.33 | 32.75 | 33.12 | 31.82 | 32.33 | -3.9 | 1.6 | 7.4 | $-4.6$ | 7 |
| *8. New orders, cons. goods and mits., 1972 dol. | L,L,L | .... do. . | 32.07 | 27.38 | 30.60 | 32.13 | 30.73 | 30.97 | 30.10 | 29.70 | -2.8 | -1.3 | 5.0 | -4.4 | 8 |
| 25. Chg. in unfilled orders, durable goods ${ }^{2}$ at... | L,L,L |  | 13.77 | -1.49 | -0.59 | 0.92 | -0.11 | -0.29 | -0.39 | 0.86 | -0.10 | 1.25 | 1.51 | -1.03 | 25 |
| 96. Mifs.' infililed orders, durable goods ${ }^{\text {s }}$ | ${ }_{L}^{\text {L,L,L, U }}$ L | Bil. dol., EOP Percent.... | 133.44 66 | 115.49 30 | 113.72 48 | 116.46 59 | 116.13 61 | 116.52 64 | 116.13 60 | 116.99 50 | -0.3 -4 | 0.7 -10 | 2.4 | -0.3 | 96 32 |
| Consumption and Trade: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| *57. Manutacturing and trade sales, 1972 dollars .. | C,C, C | .....do.... | 131.59 | 121.94 | 128.95 | 131.08 | 131.22 | 132.22 | 130.56 | NA | -1.3 | NA | 1.7 | 0.1 | 57 |
| 75. Industrial production, consumer goods ...... | CLLC, | $1967=100 \ldots$ | 128.9 | 124.0 | 134.7 | 137.1 | 136.8 | 137.5 | 136.1 | 135.2 | -1.0 | -0.7 | 1.8 | -0.2 | 75 |
| 54. Sales of retail storess .......... 59. Sales of retail stores, 1972 dol ars | CLL, U | Mil. dol. .... | 44,815 | 48,702 | 52,512 | 53,516 | 54.105 | 54,643 | 53,918 | 54,062 | -1.3 | 0.3 | 1.9 | 1.1 | 54 |
| 59. Salas of retail stores, 1972 dollars ........... 55. Personal consumption expend., autos . . . . . | U,L,L | A....do. bil. dol. | 37,342 | 37,466 | 39,341 | 39,681 | 39,758 | 40,179 | 39,414 | 39,375 | -1.9 | -0.1 | 0.9 | 0.2 | 59 |
| 55. Personal consumption expend., autos <br> 58. Index of consumer sentiment | L.C,C, | A.r., bil. dol. | 36.1 | 40.3 | 52.6 | 54.9 | 55.2 | ... | ... | ... | $\ldots$ | ... | 4.4 | 0.5 | 55 |
|  |  |  | 64.0 | 70.5 | 84.5 | 82.2 | 88.8 | ** | ** |  | $\cdots$ | - | -2.7 | 8.0 | 58 |
| Formation of Business Enterprises: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| *12. Nat business formation | L.L,L | 1967=100... | 112.4 | 108.9 | 115.4 | 116.4 | 117.7 | 117.8 | 117.6 | 120.2 | -0.2 | 2.2 | 0.9 | 1.1 | 12 |
| 13. New business incorporations | L.L,L | Number. ... | 26,584 | 27,264 | 29,829 | 30,038 | 31,394 | 32,746 | 31,322 | NA | -4.3 | NA | 0.7 | 4.5 | 13 |

Table 1. Summary of Recent Data and Current Changesfor Principal Indicators-Continued

| Series title | Timing classifi cation ${ }^{3}$ | $\begin{gathered} \text { Unit } \\ \text { of } \\ \text { meaure } \end{gathered}$ | Basic deta ${ }^{1}$ |  |  |  |  |  |  |  | Percent change |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Average |  | $\begin{aligned} & \mathbf{1} \text { st } 0 \\ & 1976 \end{aligned}$ | $\begin{aligned} & 200 \\ & 1976 \end{aligned}$ | $\begin{aligned} & 3 \mathrm{~d} 0 \\ & 1976 \end{aligned}$ | $\begin{aligned} & \text { Aug. } \\ & 1976 \end{aligned}$ | Sept. | $\begin{aligned} & \text { Oct. } \\ & 1976 \end{aligned}$ | $\begin{gathered} \text { Aug. } \\ \text { to } \\ \text { Sapt. } \\ \text { 1976 } \end{gathered}$ | Sept. <br> to <br> Oct. <br> 1976 | $\begin{gathered} \text { 1st 0 } \\ \text { to } \\ 2 \mathrm{~d} 0 \\ 1976 \end{gathered}$ | $\begin{gathered} 2 \mathrm{~d} 0 \\ \text { to } \\ 3 \mathrm{do} 0 \\ 1976 \end{gathered}$ |  |
|  |  |  | 1974 | 1975 |  |  |  |  |  |  |  |  |  |  |  |
| I. CYCLICAL INDICATORS-CON. <br> B4. Fixed Capital Investment-Con. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Business Investment Commitments: <br> 10. Contracts and orders, plant and equipment <br> "20. Contr and orders, plant and equip., 1972 dol. | L,L, L | Bil. dol. | 13.54 | 12.23 | 13.30 | 13.71 | 13.72 | 13.13 | 13.60 | 15.65 | 3.6 | 15.1 | 3.1 | 0.1 | 10 |
|  | LI, |  | 11.42 | 9.03 | 9.36 | 9.52 | 9.41 | 9.04 | 9.29 | 10.59 | 2.8 | 14.0 | 1.7 | -1.2 | 20 |
| 24. New orders, cap. goods indus., nondefense ... | L,L,L,L | do | 11.53 | 10.27 | 10.68 | 11.68 | 12.17 | 11.78 | 12.08 | 12.57 | 2.5 | 4.1 | 9.4 | 4.2 | 24 |
| 27. New orders, capital goods industries, nondefense, 1972 dollars <br> 9. Construction contracts, commercial and in- | L,L,L | . d . | 9.84 | 7.52 | 7.55 | 8.13 | 8.38 | 8.14 | 8.28 | 8.53 | 1.7 | 3.0 | 7.7 | 3.1 | 27 |
| dustrial buildings, floor space .. | L,C,U | Mil, sq, ft. .. | 72.90 | 48.80 | 44.74 | 55.50 | 53.40 | 54.53 | 49.37 | 54.86 | -9.5 | 11.1 | 24.0 | -3.8 | 9 |
| 11. New capitai appropriations, mfg. | U,Lg, U | Bil. dol. .... | 14.22 | 11.36 | 11.34 | 12.49 | 11.34 |  |  |  |  |  | 10.1 | -9.2 | 11 |
| 97. 8acklog of capital appropriations, mfg. ${ }^{\text {s }}$ | C,Lg,Lg | Bil. dol., EDP | 49.79 | 46.45 | 46.05 | 46.65 | 45.64 | $\ldots$ | ... | ... |  |  | 1.3 | -2.2 | 97 |
| Business Investment Expenditures: <br> 61. Business axpend., new plant and equipment <br> 69. Machinery and equipment sales and business construction expenditures . <br> 76. Industrial production, business equip. <br> 86. Nonresid. fixed investment, total, 1972 dol . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | C.Lg.Lg | A.r., bil. dol. | 112.40 | 112.78 | 114.72 | 118.12 | 122.96 |  | -.. |  |  |  | 3.0 | 4.1 | 61 |
|  | C,Lg,tg |  | 152.69 | 151.40 | 154.90 | 159.81 | 162.65 | 163.83 | 162.43 | NA | -0.9 | NA | 3.2 | 1.8 | 69 |
|  | C,Lg, ${ }^{\text {c, }}$ | $\dddot{1967=100 . . .}$ | 142.4 | 128.2 | 132.5 | 134.6 | 137.3 | 137.5 | 137.4 | 135.9 | -0.1 | -1.1 | 1.6 | 2.0 | 76 |
|  | C,Lg, C | A.r., bil. dol. | 128.5 | 111.4 | 112.6 | 114.9 | 117.5 |  | ... | ... |  | ... | 2.0 | 2.3 | 86 |
| Residential Construction Commitments andInvestment:2.2. New private housing units started, total29. New buidding permits, private housing.B9. Fixed investment, residential, 1972 dol. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | L,L,L | A.r., thous. . | 1,338 | 1.160 | 1.400 | 1.433 | 1.592 | 1,537 | 1,858 | 1,792 | 20.9 | -3.6 | 2.4 | 11.1 | 28 |
|  | L,L,L | 1967=100... | 92.2 | 81.0 | 100.5 | 97.4 | 115.3 | 111.7 | 129.6 | 128.6 | 16.0 | -0.8 | -3.1 | 18.4 | 29 |
|  | L,L, L | A.r., bil. dol. | 45.0 | 38.4 | 44.1 | 45.7 | 47.4 |  |  | - $\cdot$ | ... |  | 3.6 | 3.7 | 89 |
| B5. Inventories and inventory investment |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Inventory investment: <br> 30. Chg. in business inventories, 1972 dol. ${ }^{2}$ <br> *36. Change in inventories on hand and on order, 1972 dollars (smoothed $\left.{ }^{6}\right)^{2}$ <br> 31. Chg, in book value, mfg, and trade invent. ${ }^{2}$ <br> 38. Chg. in mtl. stocks on hand and on order ${ }^{2}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | L,L,L | .do | 8.5 | -12.0 | 10.4 | 11.1 | 10.2 | -. | --- | $\cdots$ | ... | -.. | 0.7 | -0.9 | 30 |
|  | L,L,L | . do. | 2.21 | -18.03 | 8.67 | 16.08 | 0.24 | 10.50 | 8.93 | NA | -1.57 | NA | 7.41 | -15.84 | 36 |
|  | L,L,L,L | …的的. | 46.4 | -4.5 | 21.9 | 28.3 | 26.2 | 28.2 | 31.1 | NA | 2.9 | NA | 6.4 | -2.1 | 31 |
|  | L.L, L | Bil. dol. .... | 2.03 | -1.26 | 0.32 | 0.68 | 0.17 | -0.59 | 0.62 | NA | 1.21 | NA | 0.36 | -0.51 | 38 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Inventories on Hand and on Order: <br> 71. Mig. and trade inventories, totals | Lg, Lg, Lg | Bil. dol., EOP | 270.82 | 266.36 | 271.85 | 278.93 | 285.49 | 282.90 | 285.49 | NA | 0.9 | nA | 2.6 | 2.4 | 71 |
| *70. Mig. and trade invent., total, 1972 dol. ${ }^{\text {s }}$ | Lg.Lg.Lg | .... do. ... | 226.25 | 216.38 | 218.88 | 222.08 | 222.69 | 221.71 | 222.69 | NA | 0.4 | NA | 1.5 | 0.3 | 70 |
| 65. Mirs.' inventories of finished goods ${ }^{5}$......... <br> 77. Ratio, inventories to sales, mfg. and trate, constant dollars ${ }^{2}$ <br> 78. Materials and supplies, stocks on hand and on order ${ }^{5}$ | Lg.Lg,Lg | .... do. ... | 46.73 | 47.32 | 47.49 | 48.68 | 50.64 | 48.94 | 50.64 | NA | 3.5 | NA | 2.5 | 4.0 | 65 |
|  | Lg.Lg,Lg | Ratio. | . 70 | 1.80 | 1.69 | 1.68 | 1.69 | 1.68 | 1.71 | NA | 0.03 | NA | -0.01 | 0.01 | 77 |
|  | L.Lg.Lg | Bil. dol., EOP | 123.42 | 108.30 | 109.26 | 111.31 | 111.82 | 111.19 | 111.82 | NA | 0.6 | NA | 1.9 | 0.5 | 78 |
| B6. Prices, Costs, and Profits |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sensitive Commodity Pricas: <br> "92. Chg. in sensitive prices (smoothed $\left.{ }^{6}\right)^{2}$ <br> 23. Industrial materials pricses(L).......... | L,L,L, | Percent. | 2.53 | 0.06 | 0.46 | 1.17 | 1.59 | 1.77 | 1.46 | 1.18 | 0.31 | -0.28 | 0.71 | . 42 | 92 |
|  | U,L,L | 1967=100. | 219.0 | 180.4 | 187.8 | 202.7 | 210.0 | 209.6 | 206.2 | 201.6 | -1.6 | -2.2 | 7.9 | 3.6 | 23 |
| Stock Prices: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | L,L, L | 1941-43=100. | 82.84 | 86.16 | 99.53 | 101.62 | 104.31 | 103.29 | 105.45 | 101.89 | 2.1 | -3.4 | 2.1 | 2.6 | 19 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Profits and Profit Margins: 16. Corporate profits after taxes | L,L,L | A.r., bill dol. | 75.2 | 65.3 | 79.7 | 82.7 | 84.8 |  |  |  |  |  | 3.8 | 2.5 | 16 |
| 18. Corp. profits after taxes, 1972 dollars | L,L,L | ....do.... | 64.7 | 50.3 | 59.6 | 61.3 | 62.1 |  |  |  | $\ldots$ |  | 2.9 | 1.3 | 18 |
| 79. Corp. profits atter taxes, with IVA and CCA. . | L.C.L | ... do. .... | 32.4 |  |  | 52.9 | 56.6 |  |  |  | ... |  | -1.5 | 7.0 | 79 |
| 80. . . . . . . . . do. . . . . . . . in 1972 dol. . . | $\stackrel{L}{L, C, L}$ | Cents. . . . ${ }^{\text {a }}$ | 28.1 5.6 | 33.1 | 40.5 | 39.6 | 41.7 |  |  |  | $\ldots$ |  | -2.2 | 5.3 | 89 80 15 |
| 15. Profits (after taxes) per dol. of sales, mfg. ${ }^{2}$ <br> 17. Ratio, price to unit labor cost, mfg. | $\stackrel{L}{\text { L,L,L }}$ | 1967=100. | 120.7 | 119.7 | 124.3 | 124.1 | 124.5 | 124.7 | 124.2 | 123.7 | -0.4 | -0.4 | -0.1 | NA 0.3 | 17 |
| Cash Fiows: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 34. Net cash flow, corporate .......... 35. Net cash flow, corporate, 1972 dollars | L,L,L | A.r., bil, dol. | 126.0 | 122.6 | 140.9 | 144.6 | 147.6 |  | $\cdots$ | $\ldots$ | $\ldots$ |  | 2.6 | 2.1 | 34 |
| 35. Nat cash flow, corporate, 1972 dollars | L,L, L | .... do. ... | 108.6 | 92.3 | 102.0 | 103.4 | 104.6 |  | . |  | $\ldots$ | $\ldots$ | 1.4 | 1.2 | 35 |
| Unit Labor Costs and Labor Share: <br> 63. Unit laber cost, private business sector <br> 68. Labor cost (cur. dol.) per unit of gross domestic product (1972), nonfin. corp. <br> *62. Labor cost per unit of output, mfg. . <br> 64. Compensation of employees as percent of national income ${ }^{2}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Lg.Lg, Lg | 1967 $=100 . .$. | 150.4 | 161.7 | 164.7 | 166.2 | 167.8 | -•• | -•• |  | ... | $\cdots$ | 0.9 | 1.0 | 63 |
|  | Lg, Lg, Lg, | Dolilars. .... | 0.794 | 0.853 | 0.869 | 0.876 | 0.884 |  |  |  |  |  | 0.8 |  |  |
|  | Lg.Lg, Lg | 1967=100... | 127.6 | 143.0 | 141.4 | 143.2 | 144.4 | 143.9 | 145.03 | 146.2 | 1.0 | 0.6 | 0.8 1.3 | 0.9 | 62 |
|  | Lı,Lg, Lo | Percent. | 77.1 | 77.0 | 76.2 | 76.1 | 76.1 |  | . ${ }^{\text {a }}$ |  | ... |  | -0.1 | 0.0 | 64 |
| 87. Money and Credit |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Money: ${ }^{\text {85. }}$ Change in money supply (M1) ${ }^{2}$. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 102. Change in money supply plus time deposits at commercial banks (M2) ${ }^{2}$ | L.L,L | Percent. ... | 0.38 | 0.34 | 0.37 | 0.57 | 0.34 | 0.49 | -0.03 | 1.14 | -0.52 | 1.17 | 0.20 | -0.23 | 85 |
| *104. Chg. in total liquid assets (M7) (smootheed $\left.{ }^{6}\right)^{2}$. | $\stackrel{\text { L,C,U }}{\text { Le, }}$ | ....do. ... | 0.58 | 0.68 | 0.91 | 0.77 | 0.85 | 0.77 | 0.79 | 1.31 | 0.02 | 0.52 | -0.14 | 0.08 | 102 |
| -105. Money supply (M1), 1972 dollars .........)106. Money suply (M2), 1972 dollars . . . . . . | L,L, | Bil. dol. . . . . | -0.74 | 0.79 224 | ${ }^{0.827}$ | 0.83 | 0.83 | 0.85 | 0.78 | 0.76 | -0.07 | -0.02 | -0.04 | 0.0 | 104 |
|  | L, L, L | ....do.... | 235.7 505.1 | 224.9 | 222.1 506.8 | 224.2 514.6 | 223.2 518.7 | 223.5 518.4 | 222.5 520.4 | 224.2 525.4 | -0.4 | 0.8 | 0.9 | -0.4 | 105 |
| Velocity of Meney: |  |  |  |  |  |  |  |  |  | 525.4 | 0.4 | 1.0 | 1.5 | 0.8 | 106 |
| 107. Ratio, GNP to monay supply (M1) ${ }^{2}$ <br> 108. Ratio, pers income to money supply $(\underset{\mathrm{M} 2}{ })^{2}$ | c, c, c | Ratio. |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | c, L., c | ....do. | 5.088 1.937 | 5.237 1.949 | 5.516 1.967 | 5.532 1.960 | 5.585 1.950 | 1.949 | 1.943 | 1.932 | -0.006 | -0.011 | -0.016 | 0.053 -0.010 | 107 108 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Credit flows: 33. Change in mortgage debt ${ }^{2}$ | L.L, L, | A.r., bil. dol. | 35.52 | 38.82 | 51.78 | 45.05 | 53.02 | 51.41 | 50.47 | NA | -0.94 | NA | -6.73 | 7.97 | 33 |
| 112. Change in business loans ${ }^{\text {a }}$. $\ldots \ldots . .$. | L,L,L, | .... do. ... | 21.97 | -10.89 | -22.70 | -13.25 | -4.27 | -4.82 | 10.80 | 21.95 | 15.62 | 11.15 | 9.45 | 8.98 | 112 |
| 110. Total private barrowing .............. | ${ }_{\text {L,L,L, }}^{\text {L,L,L }}$ | . . . do. | 8.60 176.81 | 7.18 | 14.80 | 16.92 | 16.75 | 16.84 | 17.77 | NA | 0.93 | NA | 2.12 | -0.17 | 113 |
|  |  |  |  |  |  |  | 79.88 |  |  |  |  |  |  |  | 110 |

Table 1. Summary of Recent Data and Current Changes for Principal Indicators-Continued

| Series title | Timing classification ${ }^{3}$ | $\begin{gathered} \text { Unit } \\ \text { of } \\ \text { measure } \end{gathered}$ | Basic datal |  |  |  |  |  |  |  | Percent change |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Average |  | $\begin{aligned} & 1 \text { st 0 } \\ & 1976 \end{aligned}$ | $\begin{aligned} & 200 \\ & 1976 \end{aligned}$ | $\begin{aligned} & 3 \mathrm{~d} a \mathrm{a} \\ & 1976 \end{aligned}$ | $\begin{aligned} & \text { Aug. } \\ & \end{aligned}$ | $\begin{aligned} & \text { Sept. } . \\ & \\ & \hline 166 \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 1976 \end{aligned}$ | Aug. <br> to <br> Sept. <br> 1976 | $\begin{gathered} \hline \text { Sept. } \\ \text { to } \\ 0 \mathrm{ct.} \\ 1976 \end{gathered}$ | $\begin{gathered} 1510 \\ \text { to } \\ 290 \\ 1976 \end{gathered}$ | $\begin{gathered} 2 \mathrm{~d} \mathrm{0} \\ \text { to } \\ 3 \mathrm{~d} \mathrm{O} \\ 1976 \end{gathered}$ |  |
|  |  |  | 1974 | 1975 |  |  |  |  |  |  |  |  |  |  |  |
| I. CYCLICAL INOICATORS-CON. <br> B7. Money and Credit-Con. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Credit Difficulties: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 14. Liabilities of business failures (inv. ${ }^{4}$ )(1). <br> 39. Delinquency rate, instal. loans (inv. ${ }^{4}{ }^{2}{ }^{5}$ | L,L,L | Mil. dol. . | 254.43 | 365.01 | 238.83 | 271.11 | 273.28 | 263.96 | 250.32 | NA | 5.2 | NA | -13.5 | -0.8 | 14 |
|  | L,L,L | Percent, EOP | 2.80 | 2.47 | 2.45 | 2.40 | 2.36 | 2.39 | 2.36 | NA | 0.03 | NA | 0.05 | 0.04 | 39 |
| Bank Reserves: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 93. Free reserves (invertad ${ }^{4}$ )(®....... 94. Borrowing from the Federal Reserve ${ }^{2}$ | L, L, LG, U | Bil. dol. . . . …do. | $-1,797$ 2,050 | 12 | 158 71 | 115 95 | 145 | 221 204 | 243 75 | 196 67 | -22 | 47 | 43 | -30 | 93 |
| Interest Rates: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 119. Federal funds rate ${ }^{2}$ (1). | L.Lg,Lg | Percent. . . . | 10.51 | 5.82 | 4.83 | 5.20 | 5.28 | 5.29 | 5.25 | 5.03 | -0.04 | -0.22 | 0.37 | 0.08 | 119 |
| 114. Treasury bill rate? | C,Lg.Lg | . . do. . | 7.87 | 5.82 | 4.95 | 5.17 | 5.17 | 5.15 | 5.08 | 4.93 | -0.07 | -0.15 | 0.22 | 0.0 | 114 |
| 115. Treasury bond yields ${ }^{2}$ (1) | C,Lg.Lg | . . do. ... | 6.98 | 7.00 | 6.91 | 6.89 | 6.79 | 6.82 | 6.70 | 6.65 | -0.12 | -0.05 | -0.02 | -0.10 | 115 |
| 116. Corporate bond yields ${ }^{2}$ (Q). | Lg,Lg,L9 | ....do. ... | 9.42 | 9.51 | 8.80 | 8.86 | 8.57 | 8.59 | 8.37 | 8.25 | -0.22 | -0.12 | 0.06 | -0.29 | 116 |
| 117. Municipal bond vields ${ }^{\text {® }}$ (1). | U.L.L.Lg | . . do. | 6.17 | 7.05 | 6.98 | 6.78 | 6.64 | 6.61 | 6.51 | 6.30 | -0.10 | -0.21 | -0.20 | -0.14 | 117 |
| 118. Mortgage vields, tesidential ${ }^{2}$ (®). | Lg, Lg, Lg | . . do. | 9.55 | 9.20 | 7 NA | 8.97 | 8.91 | 8.93 | 8.82 | 8.55 | -0.11 | -0.27 | NA | -0.06 | 118 |
| 67. Bank rates on short-term bus. loans ${ }^{\text {², }}$ (1). | Lg,Lg,Lg | . . do. . | 11.28 | 8.65 | 7.54 | 7.44 | 7.80 |  |  |  |  |  | -0.10 | 0.36 | 67 |
| *109. Average prime rate charged by banks². ${ }^{2}$..... | Lg,Lg,Lg | . . do. . | 10.80 | 7.86 | 6.83 | 6.90 | 7.09 | 7.01 | 7.00 | 6.78 | -0.01 | -0.22 | 0.07 | 0.19 | 109 |
| Outstanding Debt: <br> 66. Consumer installment dabt ${ }^{5}$ <br> *72. Commercial and industrial loans outstanding, weekly reporting large comm. banks ..... <br> *95. Ratio, cionsumer install. debt to pers. income ${ }^{2}$. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Lg,Lg,Lg | Bil. dol., EOP | 152.20 | 159.38 | 163.08 | 167.31 | 171.49 | 170.01 | 171.49 | NA | 0.9 | NA | 2.6 | 2.5 | 66 |
|  | Lg,Lg,L9 | Biil dol. | 125.35 | 125.44 | 120.42 | 114.42 | 113.36 | 112.93 | 113.83 | 115.66 | 0.8 | 1.6 | -5.0 | -0.9 | 72 |
|  | L.g.Lg, Lg. | Percent. | 12.98 | 12.34 | 12.15 | 12.18 | 12.27 | 12.27 | 12.32 | NA | 0.05 | NA | 0.03 | 0.09 | 95 |
| II. OTHER IMPORTANT ECONOMIC MEASURES <br> B. Prices, Wages, and Productivity B1. Price Movements |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 310. Implicit price deflator, GNP ..... |  | $1972=100 \ldots$ $1967=100 .$. | 116.4 | 127.2 | 131.3 | 133.0 | 134.3 |  |  |  |  |  | 1.3 | 1.0 | 310 |
| 320. Consumer prices (CPI), all items (1). |  | 1967-100... | 147.7 | 161.2 | 167.1 | 169.2 | 171.9 | 171.9 | 172.6 | 173.3 | 0.4 | 0.4 | 1.3 | 1.6 | 320 |
| 320c. Change in CPl ; all items, $\mathrm{S} / \mathrm{A}^{2}$ |  | Percent..... | 1.0 | 0.6 | 0.2 | 0.5 | 0.5 | 0.5 | 0.4 | 0.3 | -0.1 | -0.1 | 0.3 | 0.0 | 320 |
| 322. 'CPI, food. . . . |  | 1967 $100 . .$. | 161.7 | 175.4 | 179.5 | 180.2 | 181.6 | 181.8 | 181.8 | 182.3 | 0.0 | 0.3 | 0.4 | 0.8 | 322 |
| 330. Wholesple priçes (WPI), all commodities (1) |  | do. | 160.1 | 174.9 | 179.4 | 182.1 | 184.2 | 183.7 | 184.7 | 185.2 | 0.5 | 0.3 | 1.5 | 1.2 | 330 |
| 331. WPI, crude meterials |  | . .do. | 196.1 | 196.9 | 199.0 | 208.7 | 204.2 | 200.8 | 202.8 | 204.2 | 1.0 | 0.7 | 4.9 | -2.2 | 331 |
| 332. WPI, intermediate materials. |  | . . do. | 162.9 | 180.0 | 185.4 | 186.8 | 190.3 | 189.6 | 191.9 | 193.1 | 1.2 | 0.6 | 0.8 | 1.9 | 332 |
| 333. WPP, producer finished goods |  | do. | 141.0 | 162.5 | 169.9 | 171.6 | 173.5 | 173.2 | 174.5 | 177.0 | 0.8 | 1.4 | 1.0 | 1.1 | 333 |
| 334. WPI, consumier finished goods |  | .do. | 149.3 | 163.6 | 166.9 | 168.8 | 168.7 | 167.9 | 169.5 | 170.1 | 1.0 | 0.4 | 1.1 | -0.1 | 334 |
| B2. Wages and Productivity |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 340. Averaga houriy earnings, production workers, private nonfferm economy |  | .do. ... | 158.6 | 172.6 | 180.6 | 183.5 | 186.7 | 187.0 | 187.5 | 188.6 | 0.3 | 0.6 | 1.6 | 1.7 | 340 |
| 341. Real average hourly earnings, production warkers, ptivate nonfarm economy . . |  | .do. | 107.4 | 107.1 | 107.9 | 108.4 | 108.8 | 108.9 | 108.7 | 108.9 | -0.2 | 0.2 | 0.5 | 0.4 | 341 |
| 345. Averrage hourly compensation, nonfarm bus. |  | do. | 161.8 | 177.5 | 186.2 | 190.0 | 193.1 |  |  |  | ... | ... | 8.4 | 0.0 | 345 |
| 346. Real suvg. houriv comp., nonfarm business ... |  | . do. | 109.5 | 110.1 | 111.3 | 112.3 | 112.4 |  |  |  |  |  | 3.6 | 0.0 | 346 |
| 370. Output per hour, private business sector |  | do. | 109.2 | 111.4 | 115.3 | 116.3 | 117.2 |  |  |  |  |  | 3.8 | 0.0 | 370 |
| C. Labor Force, Employment, and Unemployment |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 441. Total civilian labor force .. |  | Thousands. | 91,011 | 92,613 | 93,553 | 94.546 | 95.341 | 95,487 | 95,203 | 95,342 | -0.3 | 0.1 | 1.1 | 0.8 | 441 |
| 442. Total civilian employment .... |  | . .do. | 85,936 | 84,783 | 86,402 | 87,532 | 87,902 | 87,981 | 87,819 | 87,773 | -0.2 | -0.1 | 1.3 | 0.4 | 442 |
| 37. Number of persons unemployed ..... |  | . do. | 5.076 | 7,830 | 7.151 | 7.014 | 7.439 | 7,506 | 7,384 | 7,569 | -1.6 | 2.5 | -1.9 | 6.1 | 37 |
| 444. Unemploved maies, 20 years and over . |  | . do. | 1,918 | 3.428 | 2.915 | 2.906 | 3.122 |  | 3,148 | 3.270 | 2.9 | 3.9 | -0.3 | 7.4 | 444 |
| 445. Unemploved females, 20 years and over |  | .do. | 1,748 | 2,649 | 2,511 | 2.416 | 2,625 | 2,651 | 2,598 | 2,597 | -2.0 | 0.0 | -3.8 | 8.7 | 445 |
| 446. Unemployed persons, 16.19 years of age |  | do | 1.410 | 1,752 | 1,725 | 1,692 | 1,692 | 1,797 | 1,638 | 1,702 | -8.8 | 3.9 | -1.9 | 0.0 | 446 |
| Labor Force Participation Rates: 451. Males, 20 years and over ${ }^{2}$ 452. F'emales,' 20 years and over ${ }^{2}$ 453. Both sex的, $16-19$ years of age $^{2}$ |  | Percent. .... |  |  |  | 79.8 | 80.0 |  | 80.0 | 80.1 |  |  |  |  |  |
|  |  | ....do. .... | 45.2 | 46.0 | 46.4 | 79.8 46.9 | 47.3 | 47.4 | 47.1 | 80.19 | 0.0 -0.3 | 0.1 -0.2 | 0.4 | 0.2 | 451 |
|  |  | do. ... | 55.0 | 54.1 | 54.3 | 55.1 | 54.7 | 55.4 | 53.6 | 54.5 | $-1.8$ | 0.9 | 0.8 | -0.4 | 453 |
| D. Government Activities D1. Receipts and Expenditures |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 501. Federal Government receipts.... |  | A.r., bil. dol. | 288.2 | 286.5 | 316.5 | 324.6 | 334.0 | -. | ... | $\cdots$ |  |  | 2.6 | 2.9 | 501 |
| 502. Federal Government expenditures. ... |  | .... do. ... | 293.7 | 357.8 | 380.3 | 378.7 | 391.1 | $\ldots$ | ... | . | $\ldots$ | .. | -0.4 | 3.3 | 502 |
| 500. Federal 'Government surplus or deficict ${ }^{2}$ |  |  | -11.5 | -71.2 | -63.8 | -54.1 | -57.1 | $\ldots$ | .... | -** | $\cdots$ | 0 | 9.7 | -3.0 | 500 |
| 511. State and local government receipts ....... |  | ....do. . . | 210.2 | 234.3 | 251.6 | 254.3 | 262.1 |  | ... |  | ... | ... | 1.1 | 3.1 | 511 |
| 510. State and local govt. surpius or deficit ${ }^{2}$ |  | ....do. ... | 203.0 7.3 | 227.5 6.9 | 239.5 | 245.0 | 249.3 12.7 | ... | $\cdots$ |  | $\cdots$ | $\cdots$ | 2.3 -3.0 | 1.8 1.8 | 512 510 |
| D2. Defense |  | do. . | 7.3 | 6.9 | 12.2 | 9.2 | 12.7 | ... | ... |  | ... | ... | -3.0 | 3.5 | 510 |
| 516. Defense Department obligations, total <br> 525. Military prime contract awards in U.S. <br> 548. New orders, defense products <br> 564. Nationial defense purchases |  | Mil. dol. | 7,753 | 8,154 | 8,404 | 8,813 | 8,388 | 6,602 | 10,314 | NA | 56.2 | NA | 4.9 | -4.8 | 516 |
|  |  |  | 3.457 | 3,606 | 4,236 | 3,656 | 3,573 | 3,665 | 4,819 | NA | 31.5 | NA | -13.7 | -2.3 | 525 |
|  |  | Bii. dol. | 1,90 | 1.77 | 1.93 | 2.19 | 1.47 | 1.96 | 1.47 | 2.68 | -25.0 | 82.3 | 13.5 | -32.9 | 548 |
|  |  | A.r., bil. dol. | 77.3 | 84.3 | 86.2 | 86.9 | 88.5 | ... | ... |  |  | ... | 0.8 | 1.8 | 564 |
| E. U:S. International Transactions E1. Merchandise Trade |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 602. Exports, total except military aid |  | Mil. dol. .... | 8,166 | 8,936 | 8,953 | 9,563 | 9,861 | 9,688 | 9,872 | 9,728 | 1.9 | -1.5 | 6.8 | 3.1 | 602 |
| 604. Exports of egricultural products |  | ..... do..... | 1826.9 | 1823.1 | 1738.6 | 1930.0 | 2085.6 | 2058.0 | 2159.7 | NA | 4.9 | NA | 11.0 | 8.1 | 604 |
| 606. Exports of nonelectrical machinery |  | .....do. ... | 1389.5 | 1740.0 | 1801.0 | 1841.7 |  |  |  |  | 12.4 | NA | 2.3 | -0.3 | 606 |
| 612. General imports, total |  | . . . . do. ... | 8,359 | 8,012 | 9,241 | 9,524 | 10,649 | 10,446 | 10,651 | 10,424 | 2.0 | -2.1 | 4.1 | 10.7 | 612 |
| 614. Imports of petroleum and products |  | . do. . | 2035.2 | 2074.4 | 2311.2 | 2437.4 | 2893.2 | 2802.5 | 3053.2 1237.5 | NA | 8.9 17.3 | NA | 5.5 3.8 | 18.7 | 614 |
| 616. Imports of automobiles and parts.... |  | . .do. | 859.1 | 829.9 | 1080.9 | 1122.0 | 1105.9 | 1055.1 | 1237.5 | NA | 17.3 | NA | 3.8 |  | 616 |

Table 1. Summary of Recent Data and Current Changes for Principal Indicators-Continued

| Series title | $\begin{gathered} \text { Unit } \\ \text { of } \\ \text { measure } \end{gathered}$ | Basic data' |  |  |  |  |  |  |  |  | Percent change |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Average |  |  | $\begin{aligned} & 2 \mathrm{da} 0 \\ & 1975 \end{aligned}$ | $\begin{aligned} & 3 \mathrm{~d} \mathrm{O} \\ & 1975 \end{aligned}$ | $\begin{gathered} 4 \text { th } 0 \\ 1975 \end{gathered}$ | $\begin{aligned} & \text { Ist 0 } \\ & 1976 \end{aligned}$ | $\begin{aligned} & 2 \mathrm{~d} 0 \\ & 1976 \end{aligned}$ | $\begin{aligned} & 3 \mathrm{da} \\ & 1976 \end{aligned}$ | $\begin{gathered} \text { 4th 0 } \\ \text { to } \\ \text { tst } 0 \\ \text { t976 } \end{gathered}$ | $\begin{gathered} 1 \mathrm{sta} \\ \text { to } \\ 2 \mathrm{do} \\ 1976 \end{gathered}$ | $\begin{gathered} 2 \mathrm{dO} \\ 10 \\ 3 \mathrm{~d} 0 \\ 1976 \end{gathered}$ |  |
|  |  | 1973 | 1974 | 1975 |  |  |  |  |  |  |  |  |  |  |
| II. OTHER IMPORTANT ECONOMIC MEASURES-CON. <br> E2. Goods and Services Movements Except Transfers Under Military Grants |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 618. Merchandise exports | A.r., bil, dol. | 17,852 | 24,578 | 26,772 | 25,851 | 26,562 | 27,657 | 26,836 | 28,450 | 29,678 | -3.0 | 6.0 | 4.3 | 618 |
| 620. Merchandise imports | ...... do. | 17,625 | 25,920 | 24,514 | 22,568 | 24,483 | 25,437 | 28,510 | 29,735 | 32,553 | 12.1 | 4.3 | 9.5 | 620 |
| 622. Merchandise trade balance ${ }^{2}$ | do. | 228 | -1,342 | 2,258 | 3,283 | 2,079 | 2,220 | -1,674 | -1,285 | -2,875 | -3,894 | 389 | -1,590 | 622 |
| 651. Income on U.S. investments abroad | do. | 3,500 | 6,558 | 4,555 | 4,474 | 4,660 | 4,709 | 5,495 | 5,462 | NA | 16.7 | -0.6 | NA | 651 |
| 652. Income on foreign investment in the U.S. | da. | 2,205 | 4,002 | 3,053 | 2,943 | 2,978 | 3,039 | 3,216 | 3,305 | NA | 5.8 | 2.8 | NA | 652 |
| 668. Exports of goods and services | do. | 25,539 | 36,194 | 37,091 | 35,770 | 37,050 | 38,602 | 38,584 | 40,231 | NA | 0.0 | 4.3 | na | 668 |
| 669. Imports of goods and services | do. | 24,563 | 35,297 | 33,013 | 30,686 | 32,785 | 34,245 | 37.526 | 38,657 | NA | 9.6 | 3.0 | na | 669 |
| 667. Balance on goods and services ${ }^{2}$ | do. | 976 | 897 | 4,078 | 5,084 | 4.265 | 4,357 | 1,058 | 1,574 | NA | -3.299 | 516 | NA | 667 |
| A. National Income and Product A1. GNP and Personal Income |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 50. GNP in 1972 dollars. | A.r., bil. dol. | 1235.0 | 1214.0 | 1191.7 | 1177.1 | 1209.3 | 1219.2 | 1246.3 | 1260.0 | 1271.7 1708.4 | 2.2 3.0 | $\frac{1}{2} .1$ | 0.9 2.0 | 50 200 |
| 200. GNP in current dollars. | .do | 1306.6 | 1413.2 | 1516.3 | 1482.3 | 1548.7 | 1588.2 | 1636.2 | 1675.2 | 1708.4 | 3.0 | 2.4 | 2.0 | 200 |
| 213. Final sales, 1972 dollars | . do. | 1218.5 | 1205.5 | 1203.7 | 1198.2 | 1210.2 | 1224.7 | 1235.9 | 1248.8 | 1261.5 | 0.9 | 1.0 | 1.0 | 213 |
| 224. Disposable personal income, current dollars | do. | 901.7 | 982.9 | 1080.9 | 1088.2 | 1091.5 | 1119.9 | 1147.6 | 1172.5 | 1190.2 | 2.5 | 2.2 | 1.5 | 224 |
| 225. Disposable personal income, 1972 dollars ..... | ......do. | 854.7 | 840.8 | 855.5 | 869.7 | 857.1 | 867.5 | 880.4 | 890.5 | 892.0 | 1.5 | 1.1 | 0.2 | 225 |
| 217. Per capita GNP in 1972 dollars | A.r., dollars | 5,868 | 5,728 | 5,580 | 5,519 | 5,656 | 5,691 | 5,808 | 5,862 | 5,905 | 2.1 | 0.9 | 0.7 | 217 |
| 227. Per capita disposable pers. income, 1972 dol. . . | do. | 4,062 | 3,968 | 4,007 | 4,078 | 4,009 | 4,049 | 4,103 | 4,143 | 4,142 | 1.3 | 1.0 | 0.0 | 227 |
| A2. Personal Consumption Expenditures |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 231. Total, 1972 dollars | A.r., bil. dol. | 767.7 | 759.1 | 770.3 | 767.5 | 775.3 | 783.9 | 800.7 | 808.6 | 815.7 | 2.1 | 1.0 | 0.9 | 231 |
| 233. Durable goods, 1972 dollars | do. | 121.8 | 112.3 | 111.9 | 108.4 | 115.1 | 118.0 | 124.3 | 125.2 | 126.2 | 5.3 | 0.7 | 0.8 | 233 |
| 238. Nondurable goods, 1972 dollars | do. | 309.3 | 303.5 | 306.1 | 307.2 | 306.8 | 309.5 | 314.6 | 317.6 | 318.9 | 1.6 | 1.0 | 0.4 | 238 |
| 239. Servicss, 1972 dollars | do. | 336.5 | 343.4 | 352.4 | 351.8 | 353.4 | 356.4 | 361.8 | 365.8 | 370.6 | 1.5 | 1.1 | 1.3 | 239 |
| 230. Total, current dollars. | do. | 809.9 | 887.5 | 973.2 | 960.3 | 987.3 | 1012.0 | 1043.6 | 1064.7 | 1088.5 | 3.1 | 2.0 | 2.2 | 230 |
| 232. Durable goods, current dollars. | do. | 123.7 | 121.6 | 131.7 | 127.0 | 136.0 | 141.8 | 151.4 | 155.0 | 157.6 | 6.8 | 2.4 | 1.7 | 232 |
| 236. Nondurable goods, current dollars | do. | 333.8 | 376.2 | 409.1 | 405.8 | 414.6 | 421.6 | 429.1 | 434.8 | 441.8 | 1.8 | 1.3 | 1.6 | 236 |
| 237. Services, current dollars..... | do. | 352.3 | 389.6 | 432.4 | 427.4 | 436.7 | 448.6 | 463.2 | 474.9 | 489.1 | 3.3 | 2.5 | 3.0 | 237 |
| A3. Gross Private Domestic Investment |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 241. Total, 1972 dollars | . do. ...... | 207.2 | 182.0 | 137.8 | 126.2 | 148.7 | 147.0 | 167.1 | 171.7 | 175.2 | 13.7 | 2.8 | 2.0 | 241 |
| 243. Total fixad investment, 1972 dollars | do. | 190.7 | 173.5 | 149.8 | 147.4 | 149.7 | 152.5 | 156.7 | 160.6 | 165.0 | 2.8 | 2.5 | 2.7 | 243 |
| 34. Changs in business inventories, 1972 dol. ${ }^{2}$ | do...... | 16.5 | 8.5 | -12.0 | -21.2 | -1.0 | -5.5 | 10.4 | 11.1 | 10.2 | 15.9 | 0.7 | -0.9 | 30 |
| 240. Total, current dollars...... | . do. ...... | 220.0 | 215.0 | 183.7 | 164.4 | 196.7 | 201.4 | 229.6 | 239.2 | 247.0 | 14.0 | 4.2 | 3.3 | 240 |
| 242. Total fixad investment, current dollars | do | 202.1 | 204.3 | 198.3 | 147.4 | 149.7 | 152.5 | 156.7 | 160.6 | 165.0 | 2.8 | 2.5 | 2.7 | 242 |
| 245. Chg. in bus. inventories, current dol. ${ }^{2}$ | .do. | 17.9, | 10.7 | -14.6 | -30.0 | -2.0 | -4.3 | 14.8 | 16.0 | 15.1 | 19.1 | 1.2 | -0.9 | 245 |
| A4. Government Purchases of Goods and Services |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 261. Total, 1972 dollars | .do...... | 252.5 | 256.4 | 261.0 | 259.1 | 262.4 | 265.2 | 261.9 | 263.6 | 265.5 | $-1.2$ | 0.6 | 0.7 | 261 |
| 263. Federal Government, 1972 dollars | .do....... | 96.6 | 95.3 | 95.7 | 95.3 | 95.6 | 97.2 | 95.4 | 96.0 | 97.3 | -1.9 | 0.6 | 1.4 | 263 |
| 267. State and local governments, 1972 dollars | do. | 155.9 | 161.1 | 165.2 | 163.8 | 166.9 | 168.0 | 166.6 | 167.7 | 168.2 | -0.8 | 0.7 | 0.3 | 267 |
| 260. Total, current dollars.. | do. | 269.5 | 303.3 | 339.0 | 333.2 | 343.2 | 353.8 | 354.7 | 362.0 | 369.6 | 0.3 | 2.1 | 2.1 | 260 |
| 262. Federal Government, current dollars | do. | 102.2 | 111.6 | 124.4 | 122.4 | 124.6 | 130.4 | 129.2 | 131.2 | 134.5 | -0.9 | 1.5 | 2.5 | 262 |
| 266. State and local governments, current dollars | do. | 167.3 | 191.6 | 214.5 | 210.9 | 218.6 | 223.4 | 225.5 | 230.9 | 235.0 | 0.9 | 2.4 | 1.8 | 266 |
| A5. Foreign Trade |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 256. Exports of goods and services, 1972 dollars | do. | 87.4 | 97.2 | 90.6 | 87.7 | 90.7 | 93.9 | 93.6 | 95.4 | 97.5 | -0.3 | 1.9 | 2.2 | 256 |
| 257. Imports of goods and services, 1972 dollars | ......do. | 79.9 | 80.7 | 68.1 | 63.4 | 67.9 | 70.8 | 77.0 | 79.4 | 82.2 | 8.8 | 3.1 | 3.5 | 257 |
| 255. Net exports of goods and serv., 1972 dol. ${ }^{2}$ | do. | 7.6 | 16.5 | 22.6 | 24.3 | 22.8 | 23.1 | 16.6 | 16.0 | 15.3 | -6.5 | -0.6 | -0.7 | 255 |
| 252. Exports of goods and services, current dol. .... | do. | 101.6 | 144.4 | 148.1 | 142.9 | 148.2 | 153.7 | 154.1 | 160.3 | 166.3 | 0.3 | 4.0 | 3.7 | 252 |
| 253. Imports of goods and services, current dol. . . . | do. | 94.4 | 136.9 | 127.6 | 118.5 | 126.8 | 132.7 | 145.7 | 151.0 | 162.9 | 9.8 | 3.6 | 7.9 | 253 |
| 250. Net exports of goods and serv., current dol. ${ }^{2}$.. | . . . .do. | 7.1 | 7.5 | 20.5 | 24.4 | 21.4 | 21.0 | 8.4 | 9.3 | 3.4 | -12.6 | 0.9 | -5.9 | 250 |
| A6. National Income and Its Components |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 220. National income | . . do. ...... | 1064.6 | 1135.7 | 1207.6 | 1182.7 | 1233.4 | 1264.6 | 1304.7 | 1337.4 | 1362.5 | 3.2 | 2.5 | 1.9 | 220 |
| 280. Compansation of employees | do. | 799.2 | 875.8 | 928.8 | 912.9 | 935.2 | 963.1 | 994.4 | 1017.2 | 1037.5 | 3.2 | 2.3 | 2.0 | 280 |
| 282. Proorietors' income with IVA and CCA | do. | 92.4 | 86.9 | 90.2 | 86.8 | 95.5 | 97.2 | 93.2 | 100.3 | 96.1 | -4.1 | 7.6 | -4.2 | 282 |
| 286. Corporate profits with IVA and CCA | do. | 99.1 | 84.8 | 91.6 | 86.6 | 105.3 | 105.6 | 115.1 | 116.4 | 122.0 | 9.0 | 1.1 | 4.8 | 286 |
| 284. Rental income of persons with CCA | do. | 21.6 | 21.0 | 22.4 | 22.3 | 22.4 | 22.9 | 23.3 | 23.1 | 23.4 | 1.7 | -0.9 | 1.3 | 284 |
| 288. Net interest . | . do. | 52.3 | 67.1 | 74.6 | 74.0 | 74.9 | 75.8 | 78.6 | 80.3 | 83.5 | 3.7 | 2.2 | 4.0 | 288 |
| A7. Savings |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 290. Gross saving (private and gove.) | . . do. | 216.8 | 205.3 | 191.2 | 180.2 | 204.6 | 208.0 | 222.1 | 234.2 | 234.2 | 6.8 | 5.4 | 0.0 | 290 |
| 295. Business saving | ...... do. | 140.2 | 139.4 | 171.6 | 168.6 | 182.3 | 185.7 | 194.2 | 196.2 | 202.8 | 4.6 | 1.0 | 3.4 | 295 |
| 292. Personal saving | . do. | 70.3 | 72.2 | 84.0 | 104.5 | 80.5 | 83.7 | 79.5 | 82.9 | 75.8 | -5.0 | 4.3 | -8.6 | 292 |
| 298. Government surplus or deficict ${ }^{2}$ | . do. | 6.3 | -4.2 | -64.4 | -92.9 | -58.1 | -61.5 | -51.6 | -44.9 | -44.4 | 9.9 | 6.7 | 0.5 | 298 |
| 293. Personal saving rate ... | do. | 0.1 | 0.1 | 0.1 | 9.6 | 7.4 | 7.5 | 6.9 | 7.1 | 6.4 | -8.0 | 2.9 | -9.9 | 293 |

NOTE: Series are seasonally adjusted except for those indicated by (4), which appear to contain no seasonal movement. Series indicated by an asterisk (*) are included in the major composite indexes. Dollar values are in current dollars unless otherwise specified. For complete series titles (including composition of the composite indexes) and sources, see "Titles and Sources of Series" at the back of BCD. NA a not available, a anticipated. $E O P=$ end of period. A.r. = annual rate. S/A = seasonally adjusted (used for special emphasis). IVA = inventory valuation adjustment. CCA = capital consumption adjustment. NIA = national income accounts.
${ }^{1}$ For a few series, data shown here have been rounded to fewer digits than those shown elsewhere in BCD. Annual figures published by the source agencies are used if available.
${ }^{2}$ Differences rather than percent changes are shown for this series.
${ }^{3}$ The three-part timing code indicates the timing classification of the series at peaks, at troughs, and at all turns: $L=$ leading; $C=$ roughly coincident; $L g=$ lagging; $U=$ unclassified.
${ }^{4}$ Inverted series. Since this series tends to move counter to movements in general businass activity, signs of the changes are reversed.
${ }^{s}$ End-of-period series. The annual figures (and quarterly figures for monthly series) are the last figures for the period.

## I CYCLICAL INDICATORS

A COMPOSITE INDEXES AND THEIR COMPONENTS

## Chart A1. Composite Indexes



Chiart A1. Composite Indexes-Con.


## I CYCLICAL INDICATORS

## Chart A2. Leading Index Components



Current data for these series are shown on pages $60,63,64$, and 65.

Chart A2. Leading Index Components-Con.

${ }^{1}$ This series is a weighted 4 term moving average (with weights $1,2,2,1$ ) placed on the terminal month of the span.
Current date for these series are showni on pages 66, 67,68, and 70.

## Chart A3. Coincident Index Components



Current data for these series are shown on pages 61,62 , and 64 .

## CYCLICAL INDICATORS

A COMPOSITE INDEXES AND THEIR COMPONENTS-Con.
Chart A4. Lagging Index Components

$\begin{array}{llllllllllllllllllllllllllllllllllllllllllll}1948 & 49 & 50 & 51 & 52 & 53 & 54 & 55 & 56 & 57 & 58 & 59 & 60 & 61 & 62 & 63 & 64 & 65 & 66 & 67 & 68 & 69 & 70 & 71 & 72 & 73 & 74 & 75 & 76 & 1977\end{array}$
Current data for these series are shown on pages $61,67,69$, and 72 .

I CYCLICAL INDICATORS
B CYCLICAL INDICATORS BY ECONOMIC PROCESS
Chart B1. Employment and Unemployment


Current data for these series are shown on page ci.

Chart B1. Employment and Unemployment-Con.


## 1 <br> CYCLICAL INDICATORS

Chart B1. Employment and Unemployment-Con.


Chart B2. Production and Income


Chart B2. Production and Income-Con.


Chart B3. Consumption, Trade, Orders, and Deliveries


Chart B3. Consumption, Trade, Orders, and Deliveries-Con.


## CYCLICAL INDICATORS

Chart B4. Fixed Capital Investment


## CYCLICAL INDICATORS

Chart B4. Fixed Capital Investment-Con.


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Current data for these series are shown on pages 65 and 66.

Chart B4. Fixed Capital Investment-Con.


Residential Construction Commitments and Investment
 Current data for these series are shown on page 66.

Chart B5. Inventories and Inventory Investment

${ }^{1}$ This series is a weighted 4 -term moving average (with weights $1,2,2,1$ ) placed on the terminal month of the span.
Current data for these series are shown on page 67.

CYCLICAL INDICATORS

Chart B5. Inventories and Inventory Investment-Con.


## I CYCLICAL INDICATORS

Chart B6. Prices, Costs, and Profits


Chart B6. Prices, Costs, and Profits-Con.


## CYCLICAL INDICATORS

Chart B6. Prices, Costs, and Profits-Con.


## CYCLICAL INDICATORS

## Chart B7. Money and Credit


104. Cltange in total lineid assels (percent; moving ave. -4 -lern') $\quad[$ LLL


${ }^{1}$ This series is a weighted 4 -term moving average (with weights $1,2,2,1$ ) placed on the terminal month of the span.
Current data for these series are shown on page 70.

Chart B7. Money and Credit-Con.


## CYCLICAL INDICATORS

CYCLICAL INDICATORS BY ECONOMIC PROCESS-Con.

Chart B7. Money and Credit-Con.


## I CYCLICAL INDICATORS

B
ICYCLICAL INDICATORS BY ECONOMIC PROCESS-COn.
Chart B $\boldsymbol{B} 7$. Money and Credit-Con.


Chart B7. Money and Credit-Con.


Current data for these series are shown on page 72.

## Chart C1. Diffusion Indexes


963. Eaployees on private nonagricultural payrolls--172 industries ( $6-$ mo. spanlon , $1-$ mo. span -- )


I CYCLICAL INDICATORS
DIFFUSION INDEXES AND RATES OF CHANGE-Con.

Chart C1. Diffusion Indexes-Con.

(Dec.) (Nov.)
(Nov.) (Mar.)



965. Howly approved capital appropriations--17 industrias ${ }^{1}$ ( $3-Q$ span aco, $1-0$ spant --)

967. Intustrial materials prices--13 industrial materials ( 9 -mo. span - , 1 -mo. span---)




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Chart C1. Diffusion Indexes-Con.


## CYCLICAL INDICATORS

## Chart C2. Rates of Change


51. Parsonal imemene less transfer paymemls in constant wathrs


## OTHER IMPORTANT ECONOMIC MEASURES

Chart A1. GNP and Personal Income


Chart A2. Personal Consumption Expenditures
(July) (May)
(Aug.) (Apr.)
(Apr.) (Feb.)
(Dec.) (Nov.)
${ }_{P}{ }_{T}$


II OTHER IMPORTANT ECONOMIC MEASURES

Chart A3. Gross Private Domestic Investment


OTHER IMPORTANT ECONOMIC MEASURES

Chart A4. Government Purchases of Goods and Services


## II

## Chart A5. Foreign Trade



Current data for these series are shown on page 81.

Chart A6. National Income and Its Components


## Chart A7. Saving



Chart A8. Shares of GNP and National Income


## II OTHER IMPORTANT ECONOMIC MEASURES

## Chart B1. Price Movements



## OTHER IMPORTANT ECONOMIC MEASURES

Chart B2. Wages and Productivity


Current data for these series are shown on pages 86 and 87 .

Chart B2. Wages and Productivity-Con.

341c. Real earrings
Change in average hourly compensation, all employees,
 410. nonfarm business sector, Q-
345c. Current dollar compensation


Negotiated wage and benefit decisions, all industries--


Productivity -Con. contract, 1 (amin. rate) (am. rate)
349. Average changes over life of $\rightarrow \rightarrow=$


Chart C1. Civilian Labor Force and Major Components


Chart D1. Receipts and Expenditures


II OTHER IMPORTANT ECONOMIC MEASURES
D
Chart D2. Defense Indicators


Chart E1. Merchandise Trade


Chart E2. Goods and Services Movements


Current data for these serles are shown on page 91. Annual totals are used prior to 1960.

Chart F1. Industrial Production


## II <br> OTHER IMPORTANT ECONOMIC MEASURES

Chart F2. Consumer Prices
(Dec.) (Nov.)
(Nov.) (Mar.)

P $\quad \mathrm{T}$
Consumer pricss: percent changes over 6 -manth spans (amual rate)--

$\begin{array}{lllllllllll}1967 & 68 & 69 & 70 & 71 & 72 & 73 & 74 & 75 & 76 & 1977\end{array}$ Current data for these series are shown on pages 93 and 94.

Chart F3. Stock Prices
(Dec.) (Nov.)
(Nov.) (Mar.)

Slock prices-
Index: 1967=100

## 


O
1
Scale L-



747. Haly

743. Cayada

$\begin{array}{lllllllllll}1967 & 68 & 69 & 70 & 71 & 72 & 73 & 74 & 75 & 76 & 1977\end{array}$

| Year and month | A1 COMPOSITE INDEXES |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 910. Index of 12 leading indicators (series 1, 3, 8, 12, 19, 20, 29, 32, 36, 92, 104, 105)$(1967=100)$ | 920. Index of 4 coincident indicators (series $41,47,51,57$ )$(1967=100)$ | 930. Index of 6 lagging indicators (series 62, 70, 72 $91,95,109)$$(1967=100)$ | Leading Indicator Subgroups |  |  |  |  | 940. Ratio, coincident index to lagging index$(1967=100)$ |
|  |  |  |  | 913. Marginal employment adjustments (series 1, 2, 3, 5) | 914. Capital investment commitments (series 12, 20, 29) | 915. Inventory investment and purchasing (series 8, 32, 36, 92) | 916. Profitability (series 17, 19, 80) | 917. Money and financial flows (series 104, 105, 110) |  |
|  |  |  |  | (1967=100) | (1967=100) | (1967-100) | (1967=100) | (1967=100) |  |
| 1974 | Revised ${ }^{1}$ | Revised ${ }^{1}$ | Revised ${ }^{1}$ | Revised ${ }^{1}$ | Revised ${ }^{1}$ | Revised ${ }^{1}$ | Revised ${ }^{1}$ | Revised ${ }^{2}$ |  |
| January | 128.9 | 126.8 | 134.3 | 98.7 | 107.2 | 109.8 | 103.9 | 118.2 | 94.4 |
| February | 129.2 | 126.1 | 133.2 | 98.5 | 107.5 | 110.0 | 103.3 | 117.9 | 94.7 |
| March .. | 129.3 | 125.8 | 132.8 | 98.7 | 108.0 | 109.6 | 103.5 | 117.4 | 94.7 |
| April | 127.4 | 125.5 | 137.4 | 97.7 | 107.6 | 108.9 | 102.0 | 117.7 | 91.3 |
| May | 126.9 | 125.7 | 142.1 | 99.1 | 107.4 | 107.6 | 100.9 | 116.9 | 88.5 |
| June | 124.8 | 125.5 | 143.6 | 98.4 | 106.4 | 105.8 | 99.8 | 115.7 | 87.4 |
| July ... | 124.1 | 125.7 | 146.0 | 98.8 | 107.0 | 105.3 | 98.0 | 114.2 | 86.1 |
| August . | 120.9 | 125.2 | 146.4 | 97.2 | 104.4 | 105.2 | 96.4 | 111.4 | 85.5 |
| September | 117.2 | 124.6 | 147.1 | 96.2 | 102.8 | 103.5 | 94.9 | 109.0 | 84.7 |
| October | 114.4 | 123.3 | 146.7 | 94.5 | 100.9 | 101.4 | 95.1 | 107.7 | 84.0 |
| November | 111.5 | 119.9 | 145.2 | 91.7 | 99.5 | 98.9 | 94.9 | 106.7 | 82.6 |
| December .. $1975$ | 109.8 | 116.2 | 145.1 | 91.3 | 101.1 | 96.4 | 92.9 | 104.8 | 80.1 |
| January ..... | 106.5 | 113.9 | 143.4 | 90.4 | 97.8 | 94.6 | 93.7 | 102.2 | 79.4 |
| February | 106.2 | 112.3 | 138.1 | 90.0 | 97.5 | 93.5 | 95.0 | 100.5 | 81.3 |
| March . . | 107.1 | 210.9 | 134.5 | 90.7 | 97.6 | 92.9 | 96.0 | 102.0 | 82.5 |
| April . | 109.4 | 111.4 | 130.8 | 92.0 | 99.6 | 94.0 | 98.3 | 102.5 | 85.2 |
| May | 111.7 | 111.8 | 128.5 | 91.3 | 100.8 | 95.4 | 100.6 | 103.5 | 87.0 |
| June .. | 115.2 | 112.7 | 124.1 | 92.4 | 102.8 | 96.6 | 102.6 | 105.4 | 90.8 |
| July . . . | 117.8 | 113.7 | 124.2 | 95.2 | 103.8 | 98.1 | 104.2 | 106.1 | 91.5 |
| August.... | 118.6 | 115.4 | 124.5 | 94.9 | 103.9 | 99.1 | 104.3 | 106.8 | 92.7 |
| September | 118.9 | 116.3 | 124.4 | 94.3 | 103.7 | 100.6 | 104.2 | 106.5 | 93.5 |
| October . . . . | 119.0 | 116.7 | 125.3 | 94.3 | 103.6 | 101.0 | 104.4 | 105.9 | 93.1 |
| November ... | 119.3 | 116.9 | 123.1 | 95.2 | 103.8 | 100.0 | 105.2 | 107.5 | 95.0 |
| December ... $1976$ | 119.7 | 117.6 | 122.0 | 96.9 | 104.3 | 99.2 | 105.4 | 107.3 | 96.4 |
| January ..... | 121.4 | 118.7 | 120.8 | 97.8 | 105.3 | 99.6 | 107.1 | 106.7 | 98.3 |
| February | 122.2 | 120.0 | 120.2 | (H)97.9 | 104.8 | 100.8 | 108.3 | 106.2 | 99.8 |
| March | 123.5 | 121.1 | 120.0 | 97.8 | 106.1 | 101.9 | 107.9 | 106.2 | 100.9 |
| April | 123.6 | 121.8 | 119.5 | 96.0 | 104.9 | 103.0 | 108.0 | 107.7 | 101.9 |
| May . | 125.4 | 121.9 | 119.9 | 96.3 | 104.9 | 104.2 | 107.7 | [ ${ }^{\text {P }} 108.2$ | 101.7 |
| June | 126.8 | 122.3 | 120.8 | 96.1 | 106.8 | (H) 104.8 | 108.2 | 107.6 | 101.2 |
| July . | (18) 127.1 | 122.5 | 120.7 | 97.1 | 106.8 | 104.2 | 108.9 | 108.0 | 101.5 |
| August .. | 126.6 | (H)122.7 | 120.4 | 95.8 | 106.7 | 103.9 | 109.0 | 107.9 | (H)101.9 |
| September . . . | 125.8 | 122.4 | $\mathrm{H}^{121.2}$ | 94.6 | 107.9 | 102.8 | [109.2 | 106.3 | 101.0 |
| October November December | ${ }^{2} 126.1$ | ${ }^{3} 122.1$ | ${ }^{4} 121.1$ | p94.2 | (H)p109.5 | ${ }^{2} 101.5$ | p108.1 | p107.4 | pl00.8 |

NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by ©. Current high values are indicated by $\mathbb{H}$; for series that move counter to movements in general business activity, current low values are indicated by $\boldsymbol{\Theta}$. Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " $r$ " indicates revised; " p ", preliminary; " e ", estimated; " $a$ ", anticipated; and " $N A$ ", not available.

Graphs of these series are shown on page 11.
${ }^{2}$ See "New Features and Changes for This Issue," page iii.
${ }^{2}$ Excludes series 36 for which data are not yet available.
${ }^{3}$ Excludes series 57 for which data are not yet available.
${ }^{4}$ Excludes series 70 and 95 for which data are not yet available.

| MAJOR ECONOMIC PROCESS | B1 EMPLOYMENT AND UNEMPLOYMENT |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Minor Economic Process | Marginal Employment Adjustments |  |  |  |  |  | Job Vacancies |  | Comprehensive Employment |
| Timing Class. . . . . . | L, L, L | L, C, L | L, L، L | L, C, L | L, L, L | L, Lg, U | L, Lg, U | L, Lg, U | U, C, C |


| Year and month | 1. Average workweek of production workers, manufacturing <br> (Hours) | 21. Average weekly overtime hours, production workers, manufacturing <br> (Hours) | 2. Accession rate, manufacturing <br> (Per 100 employees) | 5. Average weekly initial claims, State unemployment insurance ${ }^{1}$ <br> (Thous.) | 3. Layoff rate, manufacturing <br> (Per 100 em. ployees) | 4. Quit rate, manufacturing <br> (Per 100 em. ployees) | 60. Ratio, help wanted advertis ing to persons unemployed <br> (Ratio) | 46. Index of help-wanted advertising in newspapers $(1967=100)$ | 48. Employee hours in nonagricultural establishments <br> (Ann. rate, bil. hours) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1974 |  |  |  |  |  |  |  |  |  |
| January | 40.5 | 3.5 | 4.5 | 294 | 1.4 | 2.6 | 0.768 | 117 | 150.88 |
| February ... | 40.4 | 3.5 | 4.4 | 315 | 1.2 | 2.5 | 0.746 | 116 | 151.32 |
| March | 40.4 | 3.6 | $4 \cdot 4$ | 302 | 1.2 | 2.6 | 0.771 | 117 | 151.07 |
| April | 39.3 | 2.7 | 4.5 | 290 | 1.1 | 2.6 | 0.797 | 120 | 149.15 |
| May . | 40.3 | 3.4 | 4.6 | 294 | 1.1 | 2.6 | 0.770 | 119 | 151.70 |
| June | 40.2 | 3.4 | 4.4 | 314 | 1.1 | 2.5 | 0.734 | 119 | 151.29 |
| July ... | 40.2 | 3.4 | 4.4 | 294 | 1.0 | 2.5 | 0.702 | 118 | 151.22 |
| August.... | 40.1 | 3.4 | 4.2 | 350 | 1.3 | 2.5 | 0.681 | 114 | 151.53 |
| September | 39.9 | 3.2 | 4.0 | 374 | 1.4 | 2.1 | 0.588 | 107 | 151.50 |
| October . | 40.0 | 3.1 | 3.7 | 419 | 2.0 | 2.0 | 0.528 | 99 | 152.62 |
| November | 39.5 | 2.8 | 3.1 | 473 | 2.5 | 1.8 | 0.439 | 91 | 149.99 |
| December | 39.4 | 2.7 | 3.1 | 494 | 2.6 | 1.5 | 0.384 | 85 | 148.48 |
| 1975 |  |  |  | , |  |  |  |  |  |
| January | 39.2 | 2.4 | 3.3 | 521 | 3.1 | 1.3 | 0.314 | 77 | 147.96 |
| February | 38.8 | 2.4 | 3.3 | 533 | 3.0 | 1.2 | 0.307 | 76 | 146.15 |
| March | 38.9 | 2.3 | 3.4 | 526 | 2.7 | 1.1 | 0.284 | 74 | 145.38 |
| April | 39.1 | 2.3 | 3.9 | 510 | 2.6 | 1.2 | 0.277 | 74 | 145.58 |
| May . | 39.0 | 2.4 | 3.5 | 503 | 2.6 | 1.3 | 0.267 | 74 | 145.70 |
| June | 39.3 | 2.4 | 3.5 | 502 | 2.1 | 1.3 | 0.299 | 81 | 145.04 |
| July ...... | 39.4 | 2.6 | 4.2 | 419 | 1.5 | 1.5 | 0.309 | 84 | 145.35 |
| August . . . | 39.7 | 2.8 | 4.0 | 467 | 1.5 | 1.5 | 0.312 | 83 | 146.81 |
| September | 39.8 | 2.8 | 3.7 | 467 | 1.7 | 1.3 | 0.310 | 83 | 147.26 |
| October .. | 39.8 | 2.8 | 3.6 | 445 | 1.7 | 1.5 | 0.306 | 83 | 148.29 |
| November | 39.9 | 2.8 | 3.7 | 398 | 1.6 | 1.6 | 0.326 | 87 | 148.44 |
|  | 40.3 | 3.0 | 3.8 | 348 | 1.3 | 1.5 | 0.339 | 88 | 149.09 |
| 1976 |  |  |  |  |  |  |  |  |  |
| January . | (H) 40.5 | 3.0 | 4.2 | 359 | 1.2 | 1.5 | 0.355 | 87 | 150.30 |
| February | 40.3 | 3.1 | 4.2 | (H) 342 | 1.1 | 1.6 | 0.388 | 93 | 149.78 |
| March | 40.2 | 3.2 | (H) 4.4 | 347 | 1.2 | 1.7 | 0.398 | 94 | 249.87 |
| April .. | 39.4 | 2.5 | 4.1 | 360 | 1.3 | 1.7 | 0.385 | 91 | 149.14 |
|  | 40.2 | 3.2 | 3.9 | 399 | 1.3 | 1.7 | (H) 0.408 | 94 | 150.95 |
| June | 40.2 | 3.1 | 3.8 | 405 | 1.3 | 1.8 | 0.400 | 96 | 150.26 |
| July ... | 40.2 | (H)3.2 | 4.0 | 374 | (H)1.1 | 2.7 | 0.393 | (H)98 | 151.06 |
| August...... | r 40.0 | 3.0 | 3.8 | 411 | 1.3 | (B) 1.8 | 0.385 | 97 | r151.17 |
| September | r39.7 | r3.1 | 3.6 | r433 | 1.5 | 1.6 | 0.379 | 94 | r151.32 |
| October ..... . <br> November <br> December | p39.8 | p2.9 | p3.5 | p437 | pl. 7 | pl. 6 | p0.378 | p96 | (i]) PL 52.04 |

NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by (u) . Current high values are indicated by $\mathbb{H}$; for series that move counter to movements in general business activity, current low values are indicated by $(\mathbb{H}$. Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " $r$ " indicates revised; " $p$ ", preliminary; " $e$ ", estimated; "a", anticipated; and "NA", not available.

Graphs of these series are shown on pages 13,17 , and 18.
${ }^{1}$ Data exclude Puerto Rico which is included in figures published by the source agency.

| MAJOR ECONOMIC PROCESS | B1 EMPLOYMENT AND UNEMPLOYMENT-Con. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Minor Economic Process $\qquad$ | Comprehensive Employment-Con. |  |  |  | Comprehensive Unemployment |  |  |  |  |
| Timing Class | U, C, C | C.C.C | L, C, U | U, Lg, U | L, Lg, U | L, L.g, U | L, Lg, U | Lg, Lg. Lg | $\mathrm{Lg}, \mathrm{Lg}, \mathrm{Lg}$ |


| $\begin{gathered} \text { Year } \\ \text { and } \\ \text { month } \end{gathered}$ | 42. Persons engaged in nonagricultural activities, labor force survey <br> (Thous.) | 41. Employees on nonagricultural payrolls, establishment survey <br> (Thous.) | 40. Employees in goodsproducing industries (mining, mfg., construction <br> (Thous.) | 90. Ratio, civilien amployment to total population of working age <br> (Percent) | 37. Number of persons unemployed, civilian labor force <br> (Thous.) | 43. Unemployment rate, total <br> (Percent) | 45. Average weekly insured unemployment rate, State programs ${ }^{1}$ <br> (Percent) | 91. Average duration of unemployment <br> (Weeks) | 44. Unemployment rate, persons unemployed 15 weeks and over <br> (Percent) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1974 |  |  |  |  |  |  |  |  |  |
| January | 82,128 | 78,068 | 25,060 | 57.37 | 4,536 | 5.0 | 3.0 | 9.6 | 0.9 |
| Februaly | 82,213 | 78,196 | 25,012 | 57.35 | 4,631 | 5.1 | 3.1 | 9.6 | 0.9 |
| March | 82,372 | 78,236 | 24,951 | 57.33 | 4,516 | 5.0 | 3.2 | 9.5 | 0.9 |
| April .. | 82,414 | 78,351 | 24,943 | 57.22 | 4,482 | 5.0 | 3.1 | 9.8 | 0.9 |
| May ... | 82,652 | 78,486 | 24,907 | 57.24 | 4,599 | 5.1 | 3.1 | 9.5 | 0.9 |
| June ${ }^{\text {. }}$ | 82,795 | 78,530 | 24,862 | 57.17 | 4,827 | 5.3 | 3.2 | 9.7 | 1.0 |
| July . . | 82,867 | 78,648 | 24,813 | 57.18 | 5,007 | 5.5 | 3.3 | 9.9 | 1.0 |
| August. | 82,723 | 78,733 | 24,773 | 57.02 | 4,987 | 5.5 | 3.4 | 9.8 | 1.0 |
| September | 82,695 | 78,830 | 24,714 | 56.92 | 5,419 | 5.9 | 3.6 | 9.6 | 1.1 |
| October . . . | 82,584 | 78,790 | 24,572 | 56.74 | 5,584 | 6.1 | 3.9 | 9.9 | 1.2 |
| November | 82,164 | 78,374 | 24,186 | 56.35 | 6,177 | 6.7 | 4.4 | 9.8 | 1.3 |
| December | 81,715 | 77,723 | 23,646 | 55.95 | 6,589 | 7.2 | 5.0 | 10.3 | 1.5 |
| \| 1975 |  |  |  |  |  |  |  |  |  |
| January. | 81,296 | 77,319 | 23,270 | 55.62 | 7,297 | 7.9 | 5.4 | 10.8 | 1.7 |
| February | 80,911 | 76,804 | 22,691 | 55.21 | 7,360 | 8.0 | 5.8 | 11.7 | 2.0 |
| March | 80,842 | 76,468 | 22,422 | 55.10 | 7,770 | 8.5 | 6.2 | 11.4 | 2.2 |
| April | 81,012 | 76,462 | 22,328 | 55.16 | 7,941 | 8.6 | 6.4 | 12.8 | 2.5 |
| May . | 80,991 | 76,510 | 22,339 | 55.22 | 8,250 | 8.9 | 6.6 | 13.3 | 2.7 |
| June | 81,148 | 76,343 | 22,233 | 55.13 | 8,071 | 8.7 | 6.5 | 15.3 | 3.0 |
| July . 1. | 81,528 | 76,679 | 22,222 | 55.32 | 8,096 | 8.7 | 6.3 | 15.1 | 3.2 |
| August... | 81,824 | 77,023 | 22,418 | 55.45 | 7,924 | 8.5 | 6.1 | 15.5 | 3.1 |
| September | 81,646 | 77,310 | 22,601 | 55.28 | 7,970 | 8.6 | 6.0 | 16.2 | 3.2 |
| October. | 81,743 | 77,555 | 22,669 | 55.20 | 8,062 | 8.6 | 5.8 | 15.6 | 2.9 |
| November . . | 81,877 | 77,574 | 22,657 | $55.1 / 4$ | 7,939 | 8.5 | 5.3 | 16.9 | 3.2 |
| December .. $1976$ | 82,158 | 77,796 | 22,743 | 55.20 | 7,735 | 8.3 | 4.8 | 17.0 | 3.3 |
| January | 82,851 | 78,179 | 22,914 | 55.64 | 7,290 | 7.8 | 4.4 | 16.9 | 3.0 |
| February | 83,149 | 78,368 | 22,901 | 55.65 | 7,136 | 7.6 | 4.2 | 16.2 | 2.7 |
| March | 83,513 | 78,630 | 23,013 | 55.81 | 7,027 | 7.5 | 4.1 | 15.8 | 2.4 |
| April | 83,982 | 78,963 | 23,144 | 56.20 | 7,040 | 7.5 | (H)4.1 | 15.7 | 2.2 |
| May . . | 84,368 | 78,923 | 23,123 | (1] 56.32 | [ 6 6,860 | [H77.3 | 4.3 | (H) 15.0 | (H) 2.1 |
| Jung | 84,206 | 78,943 | 23,091 | 56.12 | 7,143 | 7.5 | $4 \cdot 4$ | 16.9 | 2.3 |
| July ... | (H) 84,566 | 79,176 | 23,094 | 56.30 | 7,426 | 7.8 | 4.6 | 15.8 | 2.4 |
| August.... | 84,557 | r79,333 | 23,083 | 56.27 | 7,506 | 7.9 | 4.8 | 15.5 | 2.5 |
| September | 84,533 | [ $\mathbf{H}^{\text {r }} \mathbf{7 9 , 5 6 7}$ | ([-7) 23,254 | 56.08 | 7,384 | 7.8 | 4.9 | 15.4 | 2.4 |
| October ..... <br> November ... <br> December ... | 84,444 | p79,513 | p23,137 | 55.98 | 7,569 | 7.9 | p4.9 | 15.4 | 2.4 |

NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by (1). Current high values are indicated by $\mathbb{H}$; for series that move counter to movements in general business activity, current low values are indicated by $\mathbb{\sharp}$. Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " r " indicates revised; " p ", preliminary; " e ", estimated; " $a$ ", anticipated; and "NA", not available.
Graphs of these series are shown on pages 15, 16, 18, and 19.
${ }^{1}$ Data exclude Puerto Rico which is included in figures published by the source agency.

| MAJOR ECONOMIC PROCESS | B2 PRODUCTION AND INCOME |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Minor Economic Process $\qquad$ | Comprehensive Output and Income |  |  |  |  | Industrial Production |  |  |  |
| Timing Class . ...... | C, C, C | ..... | C, C, C | C, C, C | C, C, C | C, C, C | C, C, C | C, L, L | C, C, C |


| Year and month | 50. Gross national product in 1972 dollars <br> (Ann. rate, bil. dol.) | 223. Personal income in current dollars <br> (Ann. rate, bil. dol.) | 52. Personal income in 1972 dollars <br> (Ann. rate, bil. dol.) | 51. Personal income less transfer payments in 1972 dollars <br> (Ann. rate, bil. dol.) | 53. Wages and salaries in mining, mfg., and construction in 1972 dollars <br> (Ann. rate, bil. dol.) | 47. Index of industrial production, total $(1967=100)$ | 73. Index of industrial production, durable manufactures | 74. Index of industrial production, nondurable manufactures $(1967=100)$ | 49. Value of goods output in 1972 dollars <br> (Ann. rate, bil. dol.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1974 |  |  |  |  |  |  |  |  |  |
| January | . | 1,103.8 | 996.2 | 881.1 | 231.9 | 129.9 | 126.3 | 135.5 |  |
| February | 1,230.4 | 1,109.3 | 989.6 | 874.6 | 231.1 | 129.6 | 125.6 | 135.7 | 560.6 |
| March | ... | 1,115.9 | 984.9 | 870.2 | 230.1 | 130.0 | 126.0 | 136.8 | -•• |
| April |  | 1,125.3 | 985.4 | 867.3 | 229.6 | 129.9 | 126.0 | 136.5 | ... |
| May | 1,220.8 | 1,137.3 | 984.7 | 866.6 | 229.2 | 131.3 | 127.5 | 137.5 | 558.1 |
| June | ... | 1,147.9 | 984.5 | 866.4 | 229.6 | 131.9 | 128.5 | 137.6 | ... |
| July ... | $\ldots$ | 1,164.0 | 991.5 | 870.0 | 229.8 | 131.8 | 128.5 | 137.4 | ... |
| August..... | 1,212.9 | 1,172.2 | 987.5 | 866.0 | 228.8 | 131.7 | 128.6 | 137.2 | 555.6 |
| September | ... | 1,181.5 | 985.4 | 864.0 | 227.5 | 131.8 | 129.1 | 136.4 | . . . |
| October | $\stackrel{+}{7}$ | 1,191.7 | 984.9 | 862.4 | 226.1 | 129.5 | 126.6 | 133.6 | $\ldots$ |
| November | 1,191.7 | 1,191.7 | 976.8 | 853.6 | 220.3 | 124.9 | 121.6 | 128.9 | . 537.4 |
| December | ... | 1,198.9 | 977.1 | 849.4 | 218.2 | 119.3 | 114.7 | 123.1 | ... |
| 1975 |  |  |  |  |  |  |  |  |  |
| January . | i | 1,199.4 | 972.0 | 843.1 | 214.0 | 115.2 | 109.0 | 119.8 | . |
| February | 1,161.1 | 1,201.6 | 971.4 | 837.7 | 208.6 | 112.7 | 105.6 | 118.4 | 512.2 |
| March | ... | 1,208.3 | 973.6 | 839.3 | 208.3 | 111.7 | 104.7 | 116.1 | ... |
| April |  | 1,213.5 | 973.9 | 838.9 | 207.3 | 112.6 | 105.4 | 118.8 | ... |
| May | 1,177.1 | 1,223.7 | 978.2 | 842.9 | 206.9 | 113.7 | 105.5 | 120.8 | 522.5 |
| June | ... | 1,253.7 | 995.8 | 845.5 | 206.2 | 116.4 | 107.0 | 125.5 | ... |
| July ... |  | 1,252.0 | 985.8 | 846.2 | 206.1 | 118.4 | 109.3 | 128.1 | $\cdots$ |
| August ... | 1,209.3 | 1,267.5 | 994.1 | 853.5 | 208.2 | 121.0 | 112.3 | 130.5 | 546.0 |
| September | ... | 1,277.1 | 999.3 | 857.9 | 209.7 | 122.1 | 113.5 | 132.9 | ... |
| October .. |  | 1,290.8 | 1,004.5 | 862.8 | 210.8 | 122.2 | 112.7 | 133.6 |  |
| November | 1,219.2 | 1,300.2 | 1,007.1 | 866.1 | 211.6 | 123.5 | 113.4 | 136.2 | 549.9 |
| December .. | $\cdots$ | 1,308.2 | 1,007.1 | 865.9 | 212.7 | 124.4 | 114.4 | 136.9 | ... |
| 1976 |  |  |  |  |  |  |  |  |  |
| January .... |  | 1,320.8 | 1,012.9 | 870.8 | 215.1 | 125.7 | 115.8 | 138.4 | . ${ }^{\text {a }}$ |
| February . | 1,246.3 | 1,331.4 | 1,021.0 | 875.9 | 216.4 | 127.3 | 117.9 | 140.2 | 569.5 |
| March | ... | 1,341.9 | 1,029.1 | 882.4 | 218.6 | 128.1 | 119.0 | 140.7 | ... |
| April . |  | 1,352.5 | 1,032.4 | 888.4 | 220.1 | 128.4 | 120.1 | 140.7 | $\ldots$ |
|  | 1,260.0 | 1,362.9 | 1,034.1 | 892.1 | 220.1 | 129.6 | 121.7 | 140.9 | 576.0 |
| June | ... | 1,370.4 | 1,035.0 | 894.0 | 218.9 | 130.1 | 122.3 | 141.3 | ... |
| July ... |  | 1,380.8 | 1,039.8 | ([1)895.7 | (H) 220.1 | 130.7 |  | 141.1 |  |
| August ..... September | Hrer,271.7 | 1,385.5 | 1,037.1 | 892.7 | 218.8 | (H131.3 | (H) 125.0 | (141.3 | (H) 579.1 |
| September |  | r1,391.7 | 1,037.0 | r893.3 | 218.9 | r131.0 | 123.6 | (H) 141.8 |  |
| Octaber .... <br> November |  | [ [ P P1,401.9 | ([1] $\mathrm{pl}, 040.0$ | p895.6 | p219.2 | p130.4 | pl22.2 | p141.3 |  |
| December .... |  |  |  |  |  |  |  |  |  |

NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by (1) : Current high values are indicated by $[\mathcal{H}]$; for series that move counter to movements in general business activity, current low values are indicated by $\boldsymbol{H}$. Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " $r$ " indicates revised; " $p$ ", preliminary; " $e$ ", estimated; " $a$ ", anticipated; and " $N A$ ", not available.

Graphs of these series are shown on pages $15,20,21$, and 41.

| MAJOR ECONOMIC PROCESS | $\begin{aligned} & \text { B2 } \\ & \begin{array}{l} \text { PRODUCTION AND } \\ \text { INCOME-COn. } \end{array} \end{aligned}$ |  |  | B3 CONSUMPTION, TRADE, OROERS, AND DELIVERIES |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Minor Economic Process $\qquad$ | Capacity Utilization |  |  | Orders and Deliveries |  |  |  |  |  |
| Timing ¢lass . . . . . . | ..... | L, C, U | L, C, U | L. L, L | L, L, L | L. L, L | L, L, L | L, Lg, U | L. L, L |


| Yearand month | 83. Rate of capacity utilization, manufacturing (BEA) <br> (Percent) | 82. Rate of capacity utilization, manufacturing (FRB) <br> (Percent) | 84. Rate of capacity utilization, materials <br> (Percent) | Value of manufacturers' new orders, durable goods industries |  | 8. New orders for consumer goods and materials in 1972 dollars <br> (Bil. dol.) | 25. Change in unfilled orders, durable goods industries <br> (Biil dol.) | 96. Manufacturers' unfilled orders, durable goods industries <br> (Bil. dol.) | 32. Vendor performance, companies re porting slower deliveries (ㄴ) <br> (Percent reporting) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 6. Current dollars (Bil. dol.) | 7. Constant (1972) dollars (Bil. dol.) |  |  |  |  |
| 1974 |  | Revised ${ }^{1}$ |  |  |  |  |  |  |  |
| January | $\ldots$ | $\cdots$ | -.. | 42.38 | 38.22 | 33.54 | 2.23 | 114.43 | 85. |
| February | - | 85.7 | 90.4 | 43.19 | 38.66 | 33.48 | 2.67 | 117.10 | 88 |
| March | 84 | ... | ... | 42.82 | 37.53 | 33.14 | 1.63 | 118.73 | 88 |
| April ... | ... | ... | $\ldots$ | 44.04 | 37.84 | 33.16 | 2.25 | 120.99 | 84 |
| May | - | 85.8 | 89.6 | 47.68 | 39.77 | 34.85 | 4.57 | 125.56 | 79 |
| June | 84 | ... | ... | 47.09 | 38.60 | 33.89 | 3.58 | 129.14 | 76 |
| July ..... | -•• | $\cdots$ | $\cdots$ | 47.32 | 37.91 | 33.23 | 3.30 | 132.44 | 72 |
| August ... | ... | 85.5 | 89.1 | 48.69 | 38.24 | 32.88 | 4.18 | 136.62 | 68 |
| September | 84 | ... | ... | 46.48 | 36.00 | 31.93 | 1.73 | 138.35 | 52 |
| October . | ... | -.. | $\cdots$ | 44.12 | 33.66 | 30.31 | -1.35 | 137.00 | 46 |
| November | $\cdots$ | 79.7 | 81.7 | 42.85 | 32.39 | 28.87 | -1.23 | 135.78 | 32 |
| December | 78 | ... | ... | 38.48 | 28.89 | 25.62 | -2.34 | 133.44 | 22 |
| 1975 |  |  |  |  |  |  |  |  |  |
| January | -•• | -•• | . | 37.22 | 27.69 | 24.97 | -3.08 | 130.36 | 18 |
| February | $\cdots$ | 70.9 | 71.5 | 37.58 | 27.84 | 25.05 | -2.55 | 127.81 | 16 |
| March | 75 | ... | ... | 35.78 | 26.43 | 24.42 | -3.46 | 124.34 | 17 |
| April | -• | $\cdots$ | $\cdots$ | 38.39 | 28.31 | 26.21 | -2.83 | 121.51 | 22 |
| May . | $\cdots$ | 71.3 | 70.7 | 39.57 | 29.19 | 27.05 | -0.92 | 120.59 | 24 |
| June | 75 | ... | ... | 39.28 | 28.45 | 27.08 | -1.47 | 119.12 | 26 |
| July ... | -•• | $\ldots$ | $\cdots$ | 41.44 | 30.51 | 28.56 | 0.08 | 119.20 | 30 |
| August ... | $\cdots$ | 75.3 | 74.9 | 42.18 | 30.94 | 28.45 | -0.26 | 118.94 | 36 |
| September | 79 | ... | ... | 42.26 | 30.82 | 29.42 | -0.94 | 118.00 | 44 |
| October... | -•• |  |  | 42.31 | 30.41 | 29.23 | -1.29 | 116.71 | 45 |
| November | $\cdots$ | 76.8 | 77.1 | 41.99 | 29.99 | 28.63 | -0.37 | 116.34 | 44 |
| December ... $1976$ | 79 | ... | ... | 42.84 | 30.40 | 29.47 | -0.85 | 115.49 | 39 |
| January ... | $\ldots$ |  | $\cdots$ | 43.18 | 30.51 | 29.76 | -1.39 | 114.10 | 42 |
| February | - | 79.0 | 79.1 | 44.98 | 31.72 | 30.48 | -0.73 | 113.37 | 50 |
| March | 82 | ... | ... | 47.90 | 33.61 | 31.57 | 0.35 | 113.72 | 52 |
| April | ... | ... | $\ldots$ | 47.79 | 33.47 | 31.58 | 0.06 | 113.78 | 58 |
| May . |  | 80.2 | 80.6 | 49.56 | 34.71 | (H)32.67 | 1.24 | 115.02 | 58 |
| June | H82 | , | ... | (H)49.93 | (H)34.82 | 32.15 | (H) 1.45 | 116.46 | 62 |
| July . . . . . . . | -•• |  |  | 48.12 | 33.33 | 31.13 | 0.35 | 116.81 | 60 |
| August . . . . . |  | (1)p80.9 | (H)p81.3 | 48.05 | 33.12 | 30.97 | -0.29 | 116.52 | (H) 64 |
| September | (NA) |  |  | r46.65 | 31.82 | r30.10 | r-0.39 | r116.13 | 60 |
| October... <br> November . |  |  |  | p48.04 | p32.33 | p29.70 | p0.86 | (H)p116.99 | 50 |
| December |  |  |  |  |  |  |  |  |  |

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Graphs of these series are shown on pages 13,21 , and 22.
${ }^{1}$ See "New Features and Changes for This Issue," page iii.

| MAJOR ECONOMIC PROCESS | B3 CONSUMPTION, TRADE, ORDERS, AND DELIVERIES-Con. |  |  |  |  |  |  | FIXED CAPITAL INVESTMENT |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Minor Economic Process $\qquad$ | Consumption and Trade |  |  |  |  |  |  | Formation of Business Enterprises |  |
| Timing Class . . . . . | C, C, C | C, C, C | C, L, C | C, L. U | U, L, U | L, C, C | L, L, L | L, L, L | L, L, L |


| Year and month | 56. Manufactur ing and trade sales in current dollars <br> (Mil. dol.) | 57. Manufacturing and trade sales in 1972 dollars <br> (Mil. dol.) | 75. Index of industrial production, consumer goods <br> (1967=100) | 54. Sales of retail stores in current dollars <br> (Mil. dol.) | 59. Sales of retail stores in 1972 dollars <br> (Mil. dol.) | 55. Personal consumption expenditures, automobiles <br> (Ann. rate, bil. dol.) | 58. Index of consumer sentiment(1) <br> (1st 0 1966=100) | 12. Index of net business formation $(1967=100)$ | 13. Number of new business incorporations <br> (Number) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1974 |  |  |  |  |  |  |  |  |  |
| January | 154,403 | 135,351 | 128.3 | 43,11.4 | 38,145 | $\ldots$ | $\ldots$ | 113.3 | 26,511 |
| February . | 156,692 | 134,916 | 127.8 | 43,278 | 37,854 | 35.0 | 60.9 | 113.0 | 27,056 |
| March | 159,754 | 134,934 | 128.5 | 43,830 | 37,751 | ... | ... | 113.9 | 26,458 |
| April | 161;348 | 134,702 | 129.6 | 44,401 | 38,076 | $\cdots$ | ... | 115.9 | 29,071 |
| May | 163,191 | 134,242 | 130.3 | 44,579 | 37,782 | 36.6 | 72.0 | 116.3 | 27,562 |
| June | 164,082 | 133,321 | 131.2 | 44,896 | 37,600 | ... | ... | 115.7 | 25,785 |
| July .. | 167,899 | 133,464 | 131.2 | 45,537 | 37,989 | - 0 | - | 118.6 | 27,790 |
| August | 170,975 | 133,023 | 132.2 | 46,707 | 38,248 | 40.4 | 64.5 | 114.6 | 26,495 |
| September | 170,197 | 131,003 | 131.1 | 45,781 | 37,169 | ... | ... | 111.1 | 26,313 |
| October . | 170,528 | 129,105 | 129.7 | 45,767 | 36,544 | -•• | $\cdots$ | 105.2 | 25,404 |
| November | 167,879 | 124,924 | 126.2 | 44,684 | 35,407 | 32.4 | 58.4 | 105.1 | 25,555 |
| December | 162,454 | 120,119 | 121.0 | 45,199 | 35,544 | ... | ... | 106.3 | 25,003 |
| 1975 |  |  |  |  |  |  |  |  |  |
| January. | 161,951 | 119,460 | 117.0 | 45,984 | 36,188 | $\cdots$ | ... | 102.9 | 24,406 |
| February | 163,428 | 120,280 | 116.1 | 46,954 | 36,971 | 36.0 | 58.0 | 101.7 | 24,298 |
| March | 159,187 | 117,487 | 117.0 | 45,962 | 36,135 | ... | ... | 103.0 | 24,922 |
| April | 162,879 | 119,320 | 119.0 | 46,948 | 36,531 |  | $\cdots$ | 103.4 | 26,506 |
| May. | 163,347 | 119,615 | 120.4 | 48,171 | 37,439 | 37.1 | 72.9 | 104.8 | 26,634 |
|  | 165,877 | 121,184 | 124.3 | 48,652 | 37,732 | ... | ... | 110.7 | 26,231 |
| July ... | 169,007 | 122,486 | 126.6 | 49,411 | 37,778 | . |  | 113.7 | 28,571 |
| August.... | 172,150 | 124,185 | 127.5 | 49,774 | 37,953 | 42.8 | 75.8 | 112.6 | 28,632 |
| September | 173,448 | 124,746 | 129.0 | 49,644 | 37,838 | ... | ... | 113.1 | 29,000 |
| October, ... | 174,847 | 124,971 | 128.7 | 49,995 | 38,004 | . |  | 112.0 | 29,469 |
| November. | 174,085 | 123,941 | 131.1 | 50,552 | 38,185 | 45.1 | 75.4 | 112.5 | 28,795 |
| $1976$ | 176,710 | 125,656 | 132.3 | 51,734 | 38,844 | ... | ... | 116.0 | 29,704 |
| January | 179,027 | 126,923 | 133.1 | 51,592 | 38,602 | ... |  | 115.4 | 29,604 |
| February | 182,329 | 129,060 | 134.9 | 52,601 | 39,505 | 52.6 | 84.5 | 114.5 | 28,973 |
| March | 185,488 | 130,870 | 136.1 | 53,344 | 39,917 | ... | ... | 116.3 | 30,910 |
| April. | 187,074 | 131,200 | 136.1 | 53,696 | 40,032 | … | … | 115.7 |  |
| May . . June . | 186,341 | 130,248 | (H) 137.4 | 52,868 | 39,090 | 54.9 | 82.2 | 114.9 | 28,637 |
| June . | 189,007 | 131,804 | (H) 137.8 | 53,983 | 39,920 | ... | ... | 118.6 | 31,600 |
| July <br> August | 188,282 H 1789,748 | $130,869$ | 136.8 | (4) 53,754 |  |  |  | 117.8 | 30,114 |
| August ....... September . . | H) $\mathrm{rl} 189,748$ pl 88,830 | H) pl32, pl30,563 | 137.5 136.1 | (H) $\mathrm{r} 54,643 \mathrm{l}$ | H) $\mathrm{r} 40,179$ $\mathrm{r} 39,414$ | H-555.2 | (H) 88.8 | 117.8 117.6 | (H) 32,746 31,322 |
| October . . . . <br> November | (NA) | (NA) | p135.2 | p54,062 | p39,375 |  |  | (H)el20.2 | (NA) |

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Graphs of these series are shown on pages 13, 15, 23, and 24.

| MAJOR ECONOMIC PROCESS | FIXED CAPITAL INVESTMENT-Con. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Minor Economic Process $\qquad$ | Business Investment Commitments |  |  |  |  |  |  |
| Tïming Class ....... | L, L, L | L, L, L | L, L, L | L, L, L | L, C, U | $\mathrm{U}, \mathrm{Lg}, \mathrm{U}$ | $\mathrm{C}, \mathrm{Lg}, \mathrm{Lg}$ |


| Year and imonth | Contracts and orders for plant and equipment |  | Value of manufacturers' new orders, capital goods industries, nondefense |  | 9. Construction contracts for commercial and industrial buildings, floor space ${ }^{1}$ |  | 11. Newly approved capital appropriations, 1,000 manufacturing corporations ${ }^{1}$ <br> (Bil. dol.) | 97. Backlog of capital appropriations, manufacturing $^{2}$ <br> (Bil. dol.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 10. Current dollars <br> (Bil. dol.) | 20. Constant (1972) dollars (Bil. dol.) | 24. Current dollars <br> (Bil. dol.) | 27. Constant (1972) dollars <br> (Bil. dol.) | Square feet <br> (Millions) | Square meters ${ }^{2}$ <br> (Millions) |  |  |
| 1974 |  | Revised ${ }^{3}$ |  |  |  |  |  |  |
| January. | 12.66 | 11.72 | 11.00 | 10.30 | 76.53 | 7.11 |  |  |
| February | 13.17 | 12.11 | 11.42 | 10.61 | 80.67 | 7.49 | 12.86 | . |
| March .. | 13.01 | 11.75 | 11.30 | 10.36 | 75.07 | 6.97 | -• | 39.84 |
| April | 13.67 | 11.86 | 11.92 | 10.80 | 82.77 | 7.69 | ... | ... |
| May . | 14.57 | 12.62 | 11.80 | 10.45 | 77.98 | 7.24 | 14.98 | ... |
| June | 13.84 | 11.71 | 12.01 | 10.36 | 75.83 | 7.04 | . | 44.80 |
| July . . . | 15.16 | 12.49 | 12.80 | 10.76 | 76.64 | 7.12 | ... | ... |
| August ... | 13.52 | 10.99 | 11.80 | 9.71 | 82.17 | 7.63 | 16.38 | .. |
| September | 14.08 | 11.11 | 11.83 | 9.53 | 73.70 | 6.85 | ... | 50.01 |
| October. | 12.87 | 11.07 | 11.38 | 8.96 | 62.47 | 5.80 |  | . $\cdot$ |
| November | 12.34 | 9.40 | 10.62 | 8.22 | 56.71 | 5.27 | 12.68 | .. |
| December .. $1975$ | 13.64 | 10.21 | 10.46 | 8.00 | 54.25 | 5.04 | -•• | 49.79 |
| January . | 11.39 | 8.63 | 10.08 | 7.62 | 54.39 | 5.05 |  | ... |
| February | 11.34 | 8.64 | 9.97 | 7.51 | 46.54 | 4.32 | 11.39 | ... |
| March ! | 11.44 | 8.33 | 9.52 | 7.11 | 39.69 | 3.69 | ... | 49.10 |
| April | 13.01 | 9.45 | 10.31 | 7.61 | 56.90 | 5.29 | -•• | -•• |
| May. | 12.99 | 10.06 | 10.30 | 7.59 | 44.79 | 4.16 | 10.98 | ... |
| Sune | 12.34 | 9.94 | 10.14 | 7.45 | 50.54 | 4.70 | ... | 47.59 |
| July . . | 12.65 | 9.14 | 10.73 | 7.83 | 52.60 | 4.89 | ... | ... |
| August... | 13.98 | 10.09 | 10.39 | 7.59 | 43.25 | 4.02 | 20.18 | ... |
| September | 11.93 | 8.60 | 10.21 | 7.43 | 50.12 | 4.66 | ... | 45.34 |
| October . | 12.15 | 8.69 | 10.69 | 7.67 | 54.10 | 5.03 |  | - |
| November | 12.03 | 8.56 | 10.69 | 7.62 | 41.99 | 3.90 | (H) 12.87 |  |
| December .. | 11.54 | 8.19 | 10.16 | 7.23 | 50.71 | 4.71 | ... | 46.45 |
| 1976 |  |  |  |  |  |  |  |  |
| January . | 13.31 | 9.40 | 10.35 | 7.36 | 38.47 | 3.57 | ... | $\ldots$ |
| February | 12.65 | 8.91 | 10.71 | 7.57 | 41.37 | 3.84 | 11.34 | ... |
| March | 13.95 | 9.78 | 10.98 | 7.72 | 54.38 | 5.05 | -•• | 46.05 |
| April . ........ | 13.38 | 9.35 | 11.53 | 8.07 | 54.00 | 5.02 | ... | $\ldots$ |
| May .... | 12.89 | 8.95 | 11.66 | 8.11 | 54.72 | 5.08 | r12.49 | ... |
| June | 14.86 | 10.25 | 11.84 | 8.20 | (H) 57.78 | (H) 5.37 | -•• | r46.65 |
| July. | 14.42 | 9.90 | [H] 12.64 | (H) 8.71 | 56.31 | 5.23 |  | ... |
| August ..... | 13.13 $r 13.60$ | 9.04 9.29 | 11.78 | 8.14 8.28 | 54.53 49.37 | 5.07 | p11.34 |  |
| September .. | rl3.60 | 9.29 | r12.08 | 8.28 | 49.37 | 4.59 |  | p45.64 |
| October . . . . | (H) Pl 5.65 | (H)plo.59 | pl2.57 | p8.53 | 54.86 | 5.10 |  |  |
| November ... December ... |  |  |  |  |  |  |  |  |

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Graphs of these series are shown on pages 13,24 , and 25.
${ }^{2}$ This is a copyrighted series used by permission; it may not be reproduced without written permission from the source agency: McGraw-Hill Information Systems Company, F.W. Dodge Division (series 9) or The Conference Board (series 11 and 97). ${ }^{2}$ Converted to metric units by the Bureau of Economic Analysis. ${ }^{3}$ See "New Features and Changes for This Issue," page iii.

| MAJOR ECONOMIC PROCESS | 84 FIXED CAPITAL INVESTMENT-Con. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Minor Economic Process $\qquad$ | Business Investment Expenditures |  |  |  |  |  | Residential Construction Commitments and Investment |  |  |
| Timing Class . . . . . . | C, Lg, Lg | C, Lg, Lg | C, Lg, U | C, L.g, C | Lg, Lg, Lg | C, Lg, C | L, L, L | L, L, L | L. L, L |



NOTE: Series are seasonaily adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by (1) . Current high values are indicated by $\mathbb{H}$; for series that move counter to movements in general business activity, current low values are indicated by $\boldsymbol{B}$. Series numbers are for identification only and do not reflect series relationships or arder. Complete titles and sources are shown at the back of the book. The " $r$ " indicates revised; " $p$ ", preliminary; " $e$ ", estimated; " $a$ ", anticipated; and "NA", not available.
Graphs of these series are shown on pages 14, 25 , and 26.

| MAJOR ECONOMIC PROCESS | B5 INVENTORIES AND INVENTORY INVESTMENT |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Minor Economic Process $\qquad$ | Inventory Investment |  |  |  | Inventories on Hand and on Order |  |  |  |  |
| Timing Class . ...... | L, L, L | L, L, L | L, L, L | L, L, L | $\mathrm{Lg}, \mathrm{Lg}, \mathrm{Lg}$ | Lg, Lg, Lg | $\mathrm{Lg}, \mathrm{Lg}, \mathrm{Lg}$ | $\mathrm{Lg}, \mathrm{Lg}, \mathrm{Lg}$ | L, Lg, Lg |



NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by (u) . Current high values are indicated by ( $\mathbb{H}$; for series that move counter to movements in general business activity, current low values are indicated by $\mathbf{H}$. Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " $r$ " indicates revised; " $p$ ", preliminary; " $e$ ", estimated; " $a$ ", anticipated; and "NA", not available.

Graphs of these series are shown on pages 14, 16; 27, and 28.
${ }^{1}$ Series is a weighted 4-term moving average (with weights $1,2,2,1$ ) placed at the terminal month of the span.
${ }^{2}$ See "New Features and Changes for This Issue," page iii.

| MAJOR ECONOMIC PROCESS | B6 PRICES, COSTS, AND PROFITS |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Minor Economic Process | Sensitive Commodity Prices |  | Stock <br> Prices | Profits and Profit Margins |  |  |  |  |
| Timing Class .... | L, L, L | U, L, L | L, L, L | L, L, L | L, L, L | L, C, L | L, C, L | L, L, L |


| Year and month | 92. Change in sensitive prices |  | 23. Index of industrial materials prices (4)$(1967=100)$ | 19. Index of stock prices, 500 common stocks (a)$(1941-43=10)$ | Corporate profits after taxes |  | Corporate profits after taxes with IVA and CCA ${ }^{2}$ |  | 22. Ratio, profits (after taxes) to total corporate domestic income <br> (Percent) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Monthly data <br> (Percent) | Smoothed data ${ }^{2}$ <br> (Percent) |  |  | 16. Current dollars (Ann. rate, bil. dol.) | 18. Constant (1972) dollars (Ann. rate, bil. dol.) | 79. Current dollars (Ann. rate, bil. dol.) | 80. Constant (1972) dollars (Ann. rate. bil. dol.) |  |
| 1974 |  |  |  |  |  |  |  |  |  |
| January | 3.95 | 4.25 | 215.9 | 96.11 | . | .... | ... | ... | ... |
| February | 6.11 | 4.62 | 232.0 | 93.45 | 75.8 | 68.9 | 45.2 | 40.8 | 9.3 |
| March .. | 4.67 | 4.86 | 237.2 | 97.44 | -• | ... | ... | ... | ... |
| April | 5.22 | 5.12 | 238.4 | 92.46 | $\cdots$ | . $\cdot$ | ... | ... | $\cdots$ |
| May . . . . . . | -3.79 | 3.68 | 226.2 | 89.67 | 73.3 | 64.3 | 34.8 | 30.2 | 9.6 |
| June | 1.08 | 1.44 | 227.5 | 89.79 | ... | ... | ... | ... | ... |
| July . ... | 6.59 | 1.06 | 228.2 | 82.82 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ |
| August . . | 0.17 | 1.95 | 224.2 | 76.03 | 81.0 | 68.3 | 24.1 | 20.3 | 10.4 |
| September . . . | 0.35 | 2.49 | 214.7 | 68.12 | -•• | -•• | -•• | . | . |
| October . . | 0.22 | 1.31 | 204.4 | 69.44 | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ |  |
| November | -0.82 | 0.08 | 196.4 | 71.74 | 70.6 | 57.2 | 25.5 | 21.0 | 8.8 |
| December | -2.09 | -0.49 | 183.4 | 67.07 | ... | ... | -.. | ... | ... |
| 1975 |  |  |  |  |  |  |  |  |  |
| January . . . | -1. 51 | -1.18 | 180.1 | 72.56 | -•• | - $\cdot$ | ... | $\cdots$ | ... |
| February ..... | -0.99 | -1.50 | 181.1 | 80.10 | 54.0 | 42.3 | 28.8 | 23.4 | 7.2 |
| March | -0.96 | -1.34 | 182.3 | 83.78 | ... | ... | ... | ... | ... |
| April | 1.15 | -0.71 | 186.4 | 84.72 | ... | $\cdots$ | ... | ... | - |
| May.. | 1.32 | 0.12 | 184.2 | 90.10 | 61.0 | 47.8 | 42.8 | 33.0 | 7.9 |
| June | 0.72 | 0.78 | 173.2 | 92.40 | ... | ... | ... | ... | ... |
| July . . | 0.18 | 0.90 | 171.5 | 92.49 | ... | ... | ... | . $\cdot$ | $\cdots$ |
| August . . | 0.89 | 0.67 | 179.6 | 85.71 | 72.1 | 55.5 | 50.5 | 39.1 | 9.0 |
| September | 2.83 | 0.95 | 184.2 | 84.67 | ... | . $\cdot$ | ... | ... | . |
| October . . . | -0.64 | 1.16 | 181.9 | 88.57 |  |  |  |  |  |
| November . | -1.73 | 0.59 | 179.8 | 90.07 | 74.1 | 55.6 | 48.4 | 36.9 | 9.1 |
| December | 3.52 | 0.27 | 180.6 | 88.70 | -• | ... | ... | ... | $\ldots$ |
| 1976 |  |  |  |  |  |  |  |  |  |
| January ..., | 0.25 | 0.53 | 183.6 | 96.86 | . |  | . | -•• | - |
| February .... | -2.54 | 0.54 | 186.6 | 100.64 | 79.7 | 59.6 | 53.7 | 40.5 | 9.3 |
| March . . | 2.83 | 0.30 | 193.2 | 101.08 | ... | ... | ... | . | ... |
| April. | 2.58 | 0.57 | 200.9 | 101.93 |  |  |  |  |  |
| May . | 0.00 | 1.38 | 202.7 | 101.16 | 82.7 | 61.3 | 52.9 | 39.6 | 9.5 |
| June . | 1.44 | 1.57 | 204.4 | 101.77 | ... | ... | ... | - | ... |
| July . . . . | 3.82 |  | (-1) 214.1 | 104.20 |  |  |  |  | $\ldots$ |
| August ...... September . . | 0.08 -0.47 | (H) 1.77 | 209.6 | (H) 103.29 | (4)p84.8 | (H) P 62.1 | (H) p 56.6 | (H) p 41.7 | (H) P 9.6 |
| September . . . | -0.47 | 1.46 | 206.2 | (H105.45 |  |  |  |  |  |
| Octaber .... <br> November | (H)4.01 | 1.18 | 201.6 3000.9 | ${ }^{101.89}$ |  |  |  |  |  |
| December .... |  |  |  |  |  |  |  |  |  |

NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unedjusted series are indicated by © . Current high values are indicated by $\boldsymbol{H}$; for series that move counter to movements in general business activity, current low values are indicated by $[\boldsymbol{H}$. Series numbers are for identification only and do not reflect series relationships or order. Complete titites and sources are shown at the back of the book. The " $r$ " indicates revised; " $p$ ", preliminary; " $e$ ", estimated; " $a$ ", anticipated; and "NA", not available.
Graphs of these series are shown on pages 14, 29, and 30.
${ }_{3}^{2}$ IVA means inventory valuation adjustment; CCA means capital consumption adjustment.
${ }^{2}$ Sories is a weighted 4 -term moving average (with weights $1,2,2,1$ ) placed at the terminal month of the span.
${ }^{3}$ Average for November 2, 9, 16, and 23.
${ }^{4}$ Average for November 3, 10, 17, and 24.

| MAJOR ECONOMIC PROCESS | B6 PRICES, COSTS, AND PROFITS-Con. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Minor Economic Process $\qquad$ | Profits and Profit Margins-Con. |  |  | Cash Flows |  | Unit Labor Costs and Labor Share |  |  |  |
| Timing Class ....... | U, L, L | L. L, L | L, L, L | L, L, L | L, L, L | Lg, Lg, Lg | $\mathrm{Lg}, \mathrm{Lg}, \mathrm{Lg}$ | Lg. Lg. Lg | Lg, Lg, Lg |


| Year and month | 81. Ratio, profits (after taxes) with IVA and CCA to corp. domestic income ${ }^{1}$ <br> (Percent) | 15. Profits (after taxes) per dollar of sales, all manufacturing corporations <br> (Cents) | 17. Ratio, price to unit labor cost index, manufacturing$(1967=100)$ | Net cash flow, corporate |  | 63. Index of unit labor cost, private business sector$(1967=100)$ | 68. Labor cost per unit of real gross domestic product, nonfinancial corporations <br> (Doilars) | 62. Index of labor cost per unit of output, manufacturing$(1967=100)$ | 64. Compensation of employees as a percent of national income <br> (Percent) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 34. Current dollars (Ann. rate, bil. dol.) | 35. Constant (1972) dollars (Ann. rate, bil. dol.) |  |  |  |  |
| 1974 |  |  |  |  |  |  |  |  |  |
| January |  | ... | 114.7 | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | 121.2 |  |
| February .. | 4.7 | 5.8 | 115.6 | 124.4 | 113.4 | 142.2 | 0.748 | 122.2 | 76.0 |
| March . | ... | ... | 117.2 | ... | ... | ... | ... | 122.3 | ... |
| April ........ | $\cdots$ | -•• | 118.3 | ... | ... | $\cdots$ | -•• | 123.5 | -• |
| May . . . . . . . . | 3.9 | 5.6 | 119.9 | 123.1 | 108.2 | 147.9 | 0.777 | 124.3 | 77.0 |
| June ......... | ... | - | 120.5 | -•• | ... | $\because$ | -• | 125.3 | ... |
| Juty . 1. |  |  | 122.5 |  | . $\cdot$ | ... | ... | 127.4 | ... |
| August... | 2.1 | 5.9 | 126.0 | 132.6 | 112.1 | 153.4 | 0.810 | 128.2 | 77.4 |
| September . . . | -•• | -•• | 125.7 | -•• | - | ... | ... | 129.0 | ... |
| October . . . . . | ... | ... | 125:1 | ... | . $\cdot$ |  |  | 131.7 |  |
| Novernber ... | 2.1 | 4.9 | 123.2 | 123.9 | 100.6 | 158.6 | 0.841 | 135.4 | 78.0 |
| December $1975$ | -•• | -•• | 119.2 | -•• | -• | -• | -• | 140.6 | -•• |
| January ...... | - $\cdot$ |  | 117.6 | $\ldots$ | . $\cdot$ | $\cdots$ | -•• | 143.5 |  |
| February ..... | 3.5 | 3.8 | 116.4 | 108.7 | 84.8 | 162.9 | 0.863 | 144.5 | 78.6 |
| March | ... | ... | 113.9 | - | -• | ... | - | 147.0 | ... |
| April | ... | -•• | 116.0 | ... | ... | $\cdots$ | $\ldots$ | 145.7 | $\ldots$ |
| May ... | 5.1 | 4.4 | 116.6 | 117.0 | 89.4 | 160.8 | 0.847 | 145.3 | 77.2 |
| June $\ldots$........ | ... | - | 118.7 | ... | ... | ... | -•• | 142.8 | -.. |
| July . . . . . . . . |  | ... | 120.8 | $\cdots$ | ... | $\ldots$ | . ${ }^{\circ}$ | 141.7 | ... |
| August . . . . . . | 6.1 | 5.0 | 122.1 | 130.0 | 97.0 | 159.6 | 0.842 | 140.8 | 75.8 |
| September . . . | -•• | -•• | 123.0 | -•• | ... | ... | ... | 140.4 | - $\cdot$ |
| October . . . . . | . $\cdot 0$ |  | 122.5 | ... | ... | ... | -•• | 142.0 |  |
| November | 5.6 | 5.1 | 124.2 | 134.8 | 98.2 | 163.5 | 0.860 | 141.6 | 76.2 |
| December .... $1976$ | -.. | -•• | 124.4 | ... | -• | ... | - | 147.3 | ... |
| January |  |  | 124.2 | . | ... |  |  | 141.7 |  |
| February | 5.9 | 5.5 | (H) 124.9 | 140.9 | 102.0 | 164.7 | 0.869 | 140.9 | 76.2 |
| March . . | $\cdots$ | -• | 123.9 | -•• | ... | ... | . . . | 141.7 | -•• |
| April . | $\ldots$ |  | 124.1 | $\cdots$ | $\cdots$ | $\cdots$ | . $\cdot$ | 143.1 | -•• |
| May .......... | 5.8 | (H) 5.6 | 123.9 | 144.6 | 103.4 | 166.2 | 0.876 | 143.2 | 76.1 |
| June ......... | -•• | -•• | r124.4 | - | ... | ... | ... | 143.2 | -•• |
| July . . . . . . . . |  |  |  |  |  |  |  | r144.1 |  |
| August ....... September . . . | (H) p 6.1 | (NA) | $\begin{aligned} & 124.7 \\ & \text { r124.2 } \end{aligned}$ | (H)p147.6 | (H)pl04.6 | (H)r167.8 | [H] ${ }^{\text {p0. }} 884$ | 143.9 r145.3 | 1976.1 |
| October ...... |  |  | p123.7 |  |  |  |  | (H) P 146.2 |  |
| November <br> December |  |  |  |  |  |  |  |  |  |

NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by (10). Current high values are indicated by $\mathbb{H})$; for series that move counter to movements in general business activity, current low values are indicated by $\mathbb{( H )}$. Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " $r$ " indicates revised; " $p$ ", preliminary; " $e$ ", estimated; " $a$ ", anticipated; and "NA", not available.

Graphs of these series are shown on pages 16,30, and 31 .
${ }^{2}$ IVA means inventory valuation adjustment; CCA means carital consumption adjustment.

| MAJOR ECONOMIC PROCESS | B7 MONEY AND CREDIT |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Minor Economic Process $\qquad$ | Monay |  |  |  |  | Velocity of Money |  | Credit Flows |
| Timing Class . . . . . . | L, L, L | L, C, U | L, L, L | L, L, L | L, L, L | C, C, C | C, Lg, C | L, L, L L |



NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by (@l) Current high valuas are indicated by $\boldsymbol{H}\rangle$; for series that move counter to movements in general business activity, current low values are indicated by $\boldsymbol{H}$. Series numbers are for identification only and do not reflect series relationships or order. Complete tittes and sources are shown at the back of the book. The " $r$ " indicates revised; " $p$ ", preliminary; " $e$ ", estimated; " $a$ ", anticipated; and "NA", not available.

Graphs of these saries are shown on pages 14, 32, and 33.
${ }^{2}$ Series is a weighted 4-term moving average (with weights $1,2,2,1$ ) placed at the terminal month of the span.
${ }^{2}$ See "New Features and Changes for This Issue," page iii.
3Average for weeks ended November 3, 10, and 17.

| MAJOR ECONOMIC PROCESS $\qquad$ | 87 MONEY AND CREDIT-Con. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Minor Economic Process $\qquad$ | Credit Flows-Con. |  |  | Credit Difficulties |  | Bank Reserves |  | Interest Rates |  |
| Timing Class ....... | L, L, L | L, L, L | L, L, L | L, L, L | L, L, L | L, U, U | L, Lg, U | L, Lg, Lg | C, Lg, Lg |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|}
\hline \[
\begin{gathered}
\text { Year } \\
\text { and } \\
\text { month }
\end{gathered}
\] \& \begin{tabular}{l}
112. Net change in bank loans to businesses \({ }^{1}\) \\
(Ann. rate, bil. dol.)
\end{tabular} \& \begin{tabular}{l}
113. Net change in consumer instaliment debt \\
(Ann. rate, bil. dol.)
\end{tabular} \& \begin{tabular}{l}
110. Total private borrowing \\
(Ann. rate, mil. dol.)
\end{tabular} \& \begin{tabular}{l}
14. Current liabilities of business failures (ㄴ) \\
(Mit. dol.)
\end{tabular} \& \begin{tabular}{l}
39. Delinquency rate, 30 days and over, consumer installment loans \\
(Percent)
\end{tabular} \& 93. Free reserves (1) -
(Mil. dol.) \& \begin{tabular}{l}
94. Member bank borrowing from the Federal Reserve (1) \\
(Mil. dol.)
\end{tabular} \& \begin{tabular}{l}
119. Federal funds rate (1) \\
(Percent)
\end{tabular} \& \begin{tabular}{l}
114. Treasury bill rate (a) \\
(Percent)
\end{tabular} \\
\hline 1974 \& \& \& Revised \({ }^{\text {a }}\) \& \& \& \& \& \& \\
\hline January \& 19.79 \& 12.06 \& ... \& 337.28 \& ... \& -790 \& 1,044 \& 9.65 \& 7.76 \\
\hline February \& 1.04 \& 13.15 \& 181,732 \& 213.13 \& 2.54 \& -980 \& 1,186 \& 8.97 \& 7.06 \\
\hline March \& 30.01 \& 8.50 \& ... \& 204.59 \& ... \& -1,444 \& 1,352 \& 9.35 \& 7.99 \\
\hline April \& 52.21 \& 12.22 \& -•• \& 209.76 \& 2.56 \& -1,506 \& 1,714 \& 10.51 \& 8.23 \\
\hline May \& 20.42 \& 13.68 \& 203,356 \& 375.69 \& -.. \& -2,282 \& 2,580 \& 11.31 \& 8.43 \\
\hline June \& 14.92 \& 12.98 \& 203,356 \& 215.50 \& 2.61 \& -2,739 \& 3,000 \& 11.93 \& 8.14 \\
\hline July . \& 44.54 \& 13.33 \& \(\cdots\) \& 153.40 \& \& -2,982 \& 3,308 \& 12.92 \& 7.75 \\
\hline August. \& 14.17 \& 15.52 \& 175,536 \& 232.68 \& 2.63 \& -3,008 \& 3,351 \& 12.01 \& 8.74 \\
\hline September \& 21.02 \& 9.07 \& -•• \& 217.01 \& ... \& -2,957 \& 3,287 \& 11.34 \& 8.36 \\
\hline October . \& 9.90 \& 2.56 \& 146, \({ }^{\text {a }}\) \& 306.83 \& 2.65 \& -1,585 \& 1,793 \& 10.06 \& 7.24 \\
\hline November \& 21.42 \& -4.91 \& 146,612 \& 344.66 \& ... \& -960 \& 1,285 \& 9.45 \& 7.58 \\
\hline December \& 14.22 \& -4.91 \& , \& 242.59 \& 2.80 \& -332 \& 703 \& 8.53 \& 7.18 \\
\hline 1975 \& \& \& \& \& \& \& \& \& \\
\hline January \& -11.59 \& -1.75 \& ... \& 391.14 \& 2.59 \& -441 \& 390 \& 7.13 \& 6.49 \\
\hline February \& -39.71 \& 3.80 \& 97,252 \& 384.76 \& 2.71 \& 95 \& 147 \& 6.24 \& 5.58 \\
\hline March . \& -17.42 \& -3.19 \& ... \& 343.35 \& 2.94 \& 167 \& 106 \& 5.54 \& 5.54 \\
\hline April . \& -22.73 \& 0.20 \& \& 372.08 \& 2.74 \& 17 \& 110 \& 5.49 \& 5.69 \\
\hline May . \& -22.70 \& -3.62 \& 109,644 \& 357.79 \& 2.65 \& -52 \& 60 \& 5.22 \& 5.32 \\
\hline June . \& -18.34 \& 5.38 \& . . . \& 175.92 \& 2.63 \& 288 \& 271 \& 5.55 \& 5.19 \\
\hline July ... \& -7.32 \& 15.43 \& \(\because 0\) \& 242.03 \& 2.60 \& -276 \& 261 \& 6.10 \& 6.16 \\
\hline August. \& -18.72 \& 10.06 \& 128,060 \& 222.44 \& 2.65 \& 44 \& 211 \& 6.14 \& 6.46 \\
\hline September \& 2.80 \& 11.92 \& ... \& 205.53 \& 2.59 \& -136 \& 396 \& 6.24 \& 6.38 \\
\hline October . . \& 5.57 \& 14.17 \& \& 1,295.39 \& 2.48 \& 30 \& 191 \& 5.82 \& 6.08 \\
\hline Novernber \& 9.28 \& 15.89 \& 165,696 \& 252.87 \& (H) 2.29 \& 257 \& 61 \& 5.22 \& 5.47 \\
\hline Dacember \& 10.14 \& (H) 17.88 \& - \& (H) 136.88 \& 2.47 \& 148 \& 127 \& 5.20 \& 5.50 \\
\hline \[
\int^{1976}
\] \& -28.04 \& \& \& 257.07 \& 2.49 \& 139 \& 79 \& 4.87 \& 4.96 \\
\hline Fanuary.. \& -28.04
-0.68 \& 13.48 \& 160,216 \& 211.76 \& 2.49 \& -51 \& 76 \& 4.77 \& 4.96
4.85 \\
\hline March \& -39.37 \& 17.68 \& 160,.. \& 247.65 \& 2.45 \& 386 \& 58 \& 4.84 \& 5.05 \\
\hline April \& -47.33 \& 17.12 \& \& 206.42 \& 2.34 \& 56 \& 44 \& 4.82 \& 4.88 \\
\hline May . \& -1.98 \& 17.69 \& 176,124 \& 233.28 \& 2.41 \& 272 \& 121 \& 5.29 \& 5.18 \\
\hline June ! \& 9.56 \& 15.96 \& ... \& 373.64 \& 2.40 \& 17 \& 120 \& 5.48 \& 5.44 \\
\hline July . \& -18.80 \& 15.64 \& \& 305.55 \& 2.39 \& -29 \& 123 \& 5.31 \& 5.28 \\
\hline August... \& r-4.82 \& 16.84 \& ([1)P179,876 \& 263.96 \& 2.39 \& 221 \& 104 \& 5.29 \& 5.15 \\
\hline September ... \& r10.80 \& 17.77 \& \& 250.32 \& 2.36 \& r243 \& 75 \& 5.25 \& 5.08 \\
\hline \begin{tabular}{l}
October ..... \\
November \\
December
\end{tabular} \& ([1) \({ }_{3} 21.95\) \& (NA) \& \& (NA) \& (NA) \& p196

199 \& p67
3
102 \& 5.03
4.99 \& $8{ }^{4.93}$ <br>
\hline
\end{tabular}

NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by (1). Current high values are indicated by ( $H$; for series that move counter to movements in general business activity, current low values are indicated by $[\boldsymbol{H}$. Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " $r$ " indicates revised; " $p$ ", preliminary; " $e$ ", estimated; " $a$ ", anticipated; and "NA", not available.

Graphs of these series are shown on pages 33, 34, and 35.
${ }^{1}$ Data beginning October 1974 are not strictly comparable with earlier data. See October 1974 BCD, page iii. asee "New Features and Changes for This Issue," page iii. "Average for weeks ended November 3, 10, and 17. "Average for weeks ended November 3, 10, 17, and 24. ${ }^{5}$ Average for weeks ended November 4, 11, and 18.

| MAJOR ECONOMIC PROCESS | B7 MONEY AND CREOIT-Con. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Minor Economic Process $\qquad$ | Interest Rates-Con. |  |  |  |  |  | Outstanding Debt |  |  |
| Timing Class . . . . . . | Lg, Lg, Lg | C, Lg, Lg | U, Lg, Lg | Lg, Lg, Lg | Lg, Lg, Lg | Lg, Lg, Lg | Lg. Lg, Lg | Lg. Lg, Lg | $\mathrm{Lg}, \mathrm{Lg}, \mathrm{Lg}$ |


| Year and month | 116. Corporate bond vields (1) <br> (Percent) | 115. Treasury bond yields (1) <br> (Percent) | 117. Municipal bond vields (1) <br> (Percent) | 118. Secondary market yields on FHA mortgages (1) <br> (Percent) | 67. Bank rates on short-term business loans, 35 cities (1) <br> (Percent) | 109. Average prime rate charged by banks (1) <br> (Percent) | 66. Consumer installment debt (Mil. dol.) | 72. Commercial and industrial loans outstanding, weekly reporting large commercial banks (Mil. dol.) | 95. Ratio, consumer installment debt to personal income <br> (Percent) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1974 |  |  |  |  |  |  |  |  |  |
| January | 8.32 | 6.56 | 5.22 | (NA) | ... | 9.73 | 144,598 | 114,558 | 13.10 |
| February | 8.21 | 6.54 | 5.20 | 8.54 | 9.91 | 9.21 | 145,694 | 114,645 | 13.13 |
| March .. | 8.60 | 6.81 | 5.40 | 8.66 | ... | 8.83 | 146,402 | 117,146 | 13.12 |
| April . | 9.04 | 7.04 | 5.73 | 9.17 | $\cdots$ | 10.02 | 147,420 | 121,497 | 13.10 |
| May .. | 9.39 | 7.09 | 6.02 | 9.46 | 11.15 | 11.25 | 148,560 | 123,199 | 13.06 |
| June | 9.59 | 7.02 | 6.13 | 9.46 | ... | 11.54 | 149,642 | 124,442 | 13.04 |
| July . . | 10.18 | 7.18 | 6.68 | 9.85 | -•• | 11.98 | 150,753 | 128,154 | 12.95 |
| August. | 10.30 | 7.33 | 6.71 | 10.30 | 12.40 | 12.00 | 152,046 | 129,335 | 12.97 |
| September | 10.44 | 7.30 | 6.76 | 10.38 | . . . | 12.00 | 152,802 | 130,988 | 12.93 |
| October | 10.29 | 7.22 | 6.57 | 10.13 | $\cdots$ | 11.68 | 153,015 | 131,813 | 12.84 |
| November | 9.22 | 6.93 | 6.61 | (NA) | 11.64 | 10.83 | 152,606 | 133,598 | 12.81 |
| December | 9.47 | 6.77 | 7.05 | 9.51 | ... | 10.50 | 152,197 | 134,783 | 12.69 |
| 1975 |  |  |  |  |  |  |  |  |  |
| January | 9.17 | 6.68 | 6.82 | 8.99 | -•• | 10.05 | 152,051 | 133,817 | 12.68 |
| February | 8.84 | 6.66 | 6.39 | 8.84 | 9.94 | 8.96 | 152,368 | 130,508 | 12.68 |
| March | 9.48 | 6.77 | 6.74 | 8.69 | ... | 7.93 | 152,102 | 129,056 | 12.59 |
| April | 9.81 | 7.05 | 6.95 | (NA) | $\cdots$ | 7.50 | 152,119 | 127,162 | 12.54 |
| May . | 9.76 | 7.01 | 6.97 | 9.16 | 8.16 | 7.40 | 151,817 | 125,270 | 12.41 |
| June | 9.27 | 6.86 | 6.95 | 9.06 | ... | 7.07 | 152,265 | 123,742 | 12.15 |
| July . . | 9.56 | 6.89 | 7.07 | 9.13 | -•• | 7.15 | 153,551 | 123,132 | 12.26 |
| August ... | 9.70 | 7.11 | 7.17 | 9.32 | 8.22 | 7.66 | 154,389 | 121,572 | 12.18 |
| September | 9.89 | 7.28 | 7.44 | 9.74 | ... | 7.88 | 155,382 | 121,805 | 12.17 |
| October . | 9.54 | 7.29 | 7.39 | 9.53 | -• | 7.96 | 156,563 | 122,269 | 12.13 |
| November | 9.48 | 7.21 | 7.43 | 9.41 | 8.29 | 7.53 | 157,887 | 123,042 | 12.14 |
| December | 9.59 | 7.17 | 7.31 | 9.32 | -•• | 7.26 | 159,377 | 123,887 | 12.18 |
| 1976 |  |  |  |  |  |  |  |  |  |
| January . | 8.97 | 6.93 | 7.07 | 9.06 | $\ldots$ | 7.00 | 160,480 | 121,550 | 12.15 |
| February | 8.71 | 6.92 | 6.94 | 9.04 | 7.54 | 6.75 | 161,603 | 121,493 | 12.14 |
| March | 8.73 | 6.88 | 6.92 | (NA) | -•• | 6.75 | 163,076 | 118,212 | 12.15 |
| April | 8.68 | 6.73 | 6.60 | 8.82 | -•• | 6.75 | 164,503 | 114,268 | 12.16 |
| May | 9.00 | 7.01 | 6.87 | 9.03 | 7.44 | 6.75 | 165,977 | 114,103 | 12.18 |
| June | 8.90 | 6.92 | 6.87 | 9.05 | ... | 7.20 | 167,307 | 114,900 | 12.21 |
| July . | 8.76 | 6.85 | 6.79 | 8.99 |  | 7.25 | 168,610 | 113,333 | 12.21 |
| August... | 8.59 | r6.82 | 6.61 | 8.93 | 7.80 | 7.01 | 170,013 | r112,931 | 12.27 |
| September | 8.37 | 6.70 | 6.51 | 8.82 |  | 7.00 | (1)171,494 | r113,831 | (H) 12.32 |
| October . . . . November | 8.25 18.21 | 6.65 26.68 | 6.30 26.33 | 8.55 |  | 6.78 | (NA) | p115,660 | (NA) |
| November ... December .... | ${ }^{1} 8.21$ | ${ }^{2} 6.68$ | ${ }^{2} 6.33$ |  |  | ${ }^{3} 6.50$ |  | ${ }^{4} 117,833$ |  |

NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by @ . Current high values are indicated by [ $\boldsymbol{H}$; for series that move counter to movements in general business activity, current low values are indicated by $\mathbb{H}$. Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " $r$ " indicates revised; " $p$ ", preliminary; " $e$ ", estimated; " $a$ ", anticipated; and "NA", not available.
Graphs of these series are shown on pages 16,35 , and 36.
${ }^{1}$ Average for weeks ended November 5, 12, and 19.
${ }^{2}$ Average for weeks ended November 4, 11, and 18.
${ }^{3}$ Average for November 1 through 29.
${ }^{4}$ Average for weeks ended November 3, 10, and 17.

| Year and month | C1 DIFFUSION INDEXES |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 950. Twelve leading indicator components (series 1, 3, 8, 12, 19 , 20, 29; 32, 36, 92, 104, 105) |  | 951 . Four coincident indicator components (series $41,47,51,57$ ) |  | 952. Six lagging indicator components (series 62, 70, 72,91, $95,109)$ |  | 961. Average workweak of production workers, manufacturing (21 industries) |  | 962. Initial claims for State unemployment insurance, week including the 12th (47 areas) ${ }^{1}$ |  | 963. Number of employees on private nonagricultural payrolls (172 industries) |  |
|  | 1-month span | 6-month span | 1-month span | 6-month span | 1-month span | 6-month span | 1-month span | 9-month span | 1-month span | 9-month span | 1-month span | 6-month span |
| [1974 |  |  |  |  |  |  |  |  |  |  |  |  |
| January | 33.3 | 16.7 | 37.5 | 25.0 | 66.7 | 100.0 | 26.2 | 35.7 | 53.2 | 19.1 | 59.3 | 60.8 |
| February | 50.0 | 16.7 | 25.0 | 25.0 | 75.0 | 100.0 | 59.5 | 7.1 | 83.0 | 14.9 | 52.6 | 55.2 |
| March | 45.8 | 29.2 | 62.5 | 50.0 | 66.7 | 83.3 | 42.9 | 7.1 | 40.4 | 34.0 | 46.5 | 49.7 |
| April | 45.8 | 25.0 | 25.0 | 50.0 | 66.7 | 66.7 | 7.1 | 4.8 | 51.1 | 12.8 | 47.1 | 48.5 |
| May . | 37.5 | 8.3 | 50.0 | 50.0 | 83.3 | 66.7 | 92.9 | 0.0 | 56.4 | 55.3 | 55.2 | 49.7 |
| June | 20.8 | 0.0 | 62.5 | 50.0 | 66.7 | 66.7 | 35.7 | 11.9 | 34.0 | 44.7 | 53.2 | 45.6 |
| July . . | 37.5 | 8.3 | 75.0 | 25.0 | 66.7 | 66.7 | 21.4 | 4.8 | 75.5 | 0.0 | 52.3 | 37.2 |
| August | 8.3 | 0.0 | 25.0 | 0.0 | 83.3 | 50.0 | 47.6 | 4.8 | 48.9 | 6.4 | 45.9 | 31.1 |
| September | 16.7 | 0.0 | 50.0 | 0.0 | 75.0 | 50.0 | 23.8 | 47.6 | 28.7 | 8.5 | 36.0 | 23.3 |
| October | 16.7 | 0.0 | 0.0 | 0.0 | 50.0 | 50.0 | 38.1 | 0.0 | 46.8 | 2.1 | 37.8 | 17.7 |
| November | 16.7 | 8.3 | 0.0 | 0.0 | 50.0 | 33.3 | 9.5 | 4.8 | 8.5 | 4.3 | 20.1 | 17.2 |
| December 1975 | 25.0 | 16.7 | 0.0 | 0.0 | 50.0 | 16.7 | 23.8 | 9.5 | 53.2 | 2.1 | 18.6 | 13.1 |
| danuary | 8.3 | 25.0 | 0.0 | 0.0 | 16.7 | 16.7 | 19.0 | 0.0 | 55.3 | 6.4 | 18.6 | 13.4 |
| February | 50.0 | 41.7 | 25.0 | 0.0 | 25.0 | 16.7 | 11.9 | 23.8 | 29.8 | 12.8 | 16.6 | 13.1 |
| March | 66.7 | 66.7 | 25.0 | 25.0 | 33.3 | 16.7 | 33.3 | 19.0 | 55.3 | 36.2 | 25.0 | 16.3 |
| April .. | 83.3 | 91.7 | 62.5 | 75.0 | 0.0 | 0.0 | 61.9 | 59.5 | 44.7 | 70.2 | 40.4 | 27.9 |
| May . . | 87.5 | 100.0 | 100.0 | 100.0 | 0.0 | 0.0 | 47.6 | 64.3 | 66.0 | 68.1 | 53.8 | 40.1 |
| July ... | 83.3 | 83.3 | 100.0 | 100.0 | 50.0 | 16.7 | 78.6 | 90.5 | 68.1 | 80.9 | 55.2 | 67.4 |
| August... | 54.2 | 75.0 | 100.0 | 100.0 | 33.3 | 16.7 | 90.5 | 92.9 | 42.6 | 97.9 | 73.5 | 67.4 |
| September. | 58.3 | 66.7 | 100.0 | 100.0 | 33.3 | 50.0 | 78.6 | 100.0 | 28.7 | 97.9 | 81.7 | 76.5 |
| October . | 58.3 | 83.3 | 100.0 | 100.0 | 83.3 | 8.3 | 59.5 | 95.2 | 61.7 | 97.9 | 64.8 | 79.4 |
| November | 58.3 | 66.7 | 62.5 | 100.0 | 33.3 | 16.7 | 66.7 | 90.5 | 61.7 | 85.1 | 54.7 | 82.0 |
| December $\text { \| } 1976$ | 41.7 | 75.0 | 87.5 | 100.0 | 33.3 | 50.0 | 85.7 | 47.6 | 89.4 | 70.2 | 66.6 | 75.6 |
| January . | 66.7 | 75.0 | 100.0 | 100.0 | 50.0 | 50.0 | 64.3 | 90.5 | 68.1 | 76.6 | 75.0 | 80.2 |
| February | 66.7 | 91.7 | 100.0 | 100.0 | 33.3 | 66.7 | 21.4 | 66.7 | 36.2 | 78.7 | 70.1 | 77.9 |
| March . | 66.7 | 79.2 | 100.0 | 100.0 | 75.0 | 66.7 | 31.0 | 57.1 | 42.6 | 76.6 | 70.9 | 74.4 |
| April . | 58.3 | 83.3 | 100.0 | 100.0 | 75.0 | 83.3 | 17.9 | r50.0 | 55.3 | 53.2 | 75.3 | 75.3 |
| May . | 58.3 | 75.0 | 50.0 | 100.0 | 75.0 | 83.3 | 92.9 | 14.3 | 27.7 | 23.4 | 66.3 | 69.8 |
| June | 62.5 | 50.0 | 100.0 | 75.0 | 75.0 | 83.3 | 23.8 | p7.1 | 48.9 | 14.9 | 42.4 | 69.5 |
| July . . . | 45.8 | ${ }^{2} 45.5$ | 75.0 | ${ }^{3} 100.0$ | 58.3 | ${ }^{4} 100.0$ | 42.9 |  | 51.1 |  | 53.8 | p55.5 |
| August... | 29.2 |  | 75.0 |  | 50.0 |  | r31.0 |  | 27.7 |  | 56.4 |  |
| September | 25.0 |  | 50.0 |  | 83.3 |  | r 33.3 |  | 38.3 |  | 70.9 |  |
| October <br> November December | ${ }^{2} 36.4$ |  | ${ }^{3} 33.3$ |  | ${ }^{4} 62.5$ |  | p64.3 |  | 69.1 |  | p42.7 |  |

NOTE: Figures are the percent of series components rising. (Half of the unchanged components are counted as rising.) Data are centered within the spans: 1-month indexes are placed on the $2 d$ month, 6 -month indexes on the 4th month, and 9 -month indexes on the 6 th month of the span. Diffusion indexes 961,962 , and 963 are computed from seasonally adjusted components; indexes 950,951 , and 952 are computed from the components of the composite indexes. The " $r$ " indicates revised; " $p$ ", preliminary; and " $N A$ ", not available.

Graphs of these series are shown on page 37.
${ }^{1}$ Component data are not available for publication and therefore are not shown in table C2.
${ }^{2}$ Excludes series 36 for which data are not yet available.
${ }^{3}$ Excludes series 57 for which data are not yet available.
${ }^{4}$ Excludes series 70 and 95 for which data are not yet available.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{Year and month} \& \multicolumn{12}{|c|}{Ci. DIFFUSION INDEXES-Con.} \\
\hline \& \multicolumn{2}{|l|}{\begin{tabular}{l}
964. Value of manufacturers' new orders, durable goods industries \\
(35 industries)
\end{tabular}} \& \multicolumn{2}{|l|}{\begin{tabular}{l}
965. Newly approved capital appropriations, The Conference Board \({ }^{1}\) \\
(17 industries)
\end{tabular}} \& \multicolumn{2}{|l|}{\begin{tabular}{l}
966. Index of industrial production \\
(24 industries)
\end{tabular}} \& \multicolumn{2}{|l|}{\begin{tabular}{l}
967. Index of industrial materials prices \\
(13 industrial materials)
\end{tabular}} \& \multicolumn{2}{|l|}{\begin{tabular}{l}
968. Index of stock prices, 500 common stocks(1) \({ }^{2}\) \\
(65.67 industries)
\end{tabular}} \& \multicolumn{2}{|l|}{\begin{tabular}{l}
969. Profits, manufacturing, Citibank \\
(about 1,000 corporations)
\end{tabular}} \\
\hline \& 1-month span \& 9-month span \& 1-quarter span \& 3-quarter span \& 1-month span \& 6.month span \& 1-month span \& 9-month span \& 1-month span \& 9.month span \& 1-quarter span \& 4-quarter span(1) \\
\hline 1974 \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline January \& 65.7 \& 82.9 \& 47 \& 59 \& 22.9 \& 45.8 \& 84.6 \& 69.2 \& 85.8 \& 28.8 \& 59 \& \(\cdots\) \\
\hline February \& 57.1 \& 85.7 \& ... \& . . . \& 62.5 \& 37.5 \& 69.2 \& 76.9 \& 50.7 \& 10.6 \& . . \& 71 \\
\hline March .. \& 60.0 \& 71.4 \& -.. \& . \({ }^{\text {, }}\) \& 64.6 \& 45.8 \& 53.8 \& 61.5 \& 91.0 \& 6.1 \& - \& ... \\
\hline April . \& 54.3 \& 74.3 \& 59 \& 59 \& 43.8 \& 56.3 \& 61.5 \& 61.5 \& 9.7 \& 6.1 \& 58 \& 9 \\
\hline May.. \& 65.7 \& 68.6 \& ... \& ... \& 75.0 \& 45.8 \& 38.5
53.8 \& 46.2 \& 27.3 \& 10.6 \& ... \& 59 \\
\hline June \& 44.3 \& 60.0 \& ... \& . \(\cdot\). \& 58.3 \& 45.8 \& 53.8 \& 46.2 \& 39.4 \& 4.6 \& . . \({ }^{\text {a }}\) \& -•• \\
\hline July . \& 60.0 \& 45.7 \& 53 \& 47 \& 45.8 \& 50.0 \& 38.5 \& 46.2 \& 4.5 \& 4.6 \& 58 \& - 5 \\
\hline August. \& 45.7 \& 14.3 \& ... \& ... \& 41.7 \& 4.2 \& 46.2 \& 23.1 \& 7.6 \& 3.1 \& ... \& 51 \\
\hline September \& 40.0 \& 17.1 \& . \(\cdot\) \& . \(\cdot\). \& 31.3 \& 4.2 \& 42.3 \& 23.1 \& 1.5 \& 10.8 \& \(\cdots\) \& . \(\cdot\) \\
\hline October . \& 45.7 \& 11.4 \& 35 \& 15 \& 25.0 \& 4.2 \& 19.2 \& 23.1 \& 66.2 \& 23.1 \& 40 \& 50 \\
\hline November \& 21.4 \& 5.7 \& ... \& ... \& 4.2 \& 12.5 \& 23.1 \& 23.1 \& 70.8 \& 38.5 \& ... \& 50 \\
\hline December \& 17.1 \& 18.6 \& ... \& * \& 4.2 \& 4.2 \& 7.7 \& 23.1 \& 9.2 \& 70.8 \& . . \& - \\
\hline 1975 \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline January . . \& 48.6 \& 17.1 \& 47 \& 12 \& 25.0 \& 8.3 \& 53.8 \& 11.5 \& 95.4 \& 62.0 \& 48 \& - \\
\hline February \& 48.6 \& 25.7 \& . \(\cdot\) \& ... \& 33.3 \& 16.7 \& 42.3 \& 15.4 \& 93.8 \& 98.5 \& ... \& 57 \\
\hline March \& 34.3 \& 31.4 \& ... \& ... \& 20.8 \& 54.2 \& 38.5 \& 15.4 \& 86.2 \& 100.0 \& ... \& -•• \\
\hline April \& 74.3 \& 45.7 \& 59 \& 41 \& 70.8 \& 70.8 \& 46.2 \& 38.5 \& 69.2 \& 95.4 \& 53 \& \(\because\) \\
\hline May . \& 42.9 \& 57.1 \& ... \& ... \& 62.5 \& 83.3 \& 38.5 \& 61.5 \& 61.0 \& 93.8 \& ... \& 68 \\
\hline June \& 51.4 \& 65.7 \& ... \& - \& 85.4 \& 87.5 \& 61.5 \& 61.5 \& 70.8 \& 89.2 \& ... \& ... \\
\hline July . \& 77.1 \& 80.0 \& 41 \& 65 \& 87.5 \& 87.5 \& 57.7 \& 53.8 \& 64.6 \& 80.8 \& 70 \& io \\
\hline August . \& 47.1 \& 80.0 \& ... \& ... \& 79.2 \& 95.8 \& 65.4 \& 53.8 \& 6.2 \& 66.2 \& ... \& 80 \\
\hline September . \& 54.3 \& 71.4 \& . \& \(\cdots\) \& 75.0 \& 91.7 \& 76.9 \& 46.2 \& 40.0 \& 90.8 \& . . . \& ... \\
\hline October . \& 62.9 \& 74.3 \& 74 \& 59 \& 50.0 \& 91.7 \& 46.2 \& 46.2 \& 70.8 \& 87.7 \& 58 \& \(\cdots\) \\
\hline November \& 47.1 \& 88.6 \& ... \& - \& 81.3 \& 91.7 \& 42.3 \& 61.5 \& 64.6 \& 80.0 \& ... \& 84 \\
\hline December \& 42.9 \& 74.3 \& ... \& ... \& 62.5 \& 95.8 \& 50.0 \& 69.2 \& 26.2 \& 80.0 \& . . \& ... \\
\hline 1976 \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline January ..... \& 61.4 \& 77.1 \& 53 \& r88 \& 70.8 \& 87.5 \& 76.9 \& 53.8 \& 100.0 \& 90.8 \& 62 \& \(\cdots\) \\
\hline February \& 62.9 \& 88.6 \& ... \& ... \& 83.3 \& 83.3 \& 42.3 \& 69.2 \& 83.1 \& 93.8 \& ... \& 76 \\
\hline March ... \& 68.6 \& 80.0 \& .... \& -.. \& 52.1 \& 83.3 \& 88.5 \& 65.4 \& 53.1 \& 95.4 \& * \(\cdot\) \& \\
\hline April \& 62.9 \& 88.6 \& 65 \& p65 \& 52.1 \& r66.7 \& 53.8 \& 69.2 \& 31.5 \& 89.2 \& 57 \& \\
\hline May . \& 52.9 \& r88.6 \& ... \& \& 62.5 \& r70.8 \& 61.5 \& 69.2 \& 41.5 \& 93.8 \& ... \& \\
\hline June \& 48.6 \& p87.1 \& ... \& \& 56.3 \& r70.8 \& 84.6 \& 61.5 \& 50.8 \& 64.6 \& -•• \& \\
\hline July . . . . \& 45.7 \& \& p35 \& \& r56.3 \& P58.3 \& 73.1 \& \({ }^{3} 84.6\) \& 80.0 \& \& 55 \& \\
\hline August ....
September \& 52.9
\(\mathbf{4} 4.3\) \& \& \& \& r66.7 \& \& 46.2 \& \& 43.1 \& \& \& \\
\hline September . \& r44.3 \& \& \& \& r50.0 \& \& 50.0 \& \& 56.2 \& \& \& \\
\hline October . . . . .
November

Oene \& p48.6 \& \& \& \& p37.5 \& \& 61.5
369.2 \& \& 15.4 \& \& \& <br>
\hline December ..... \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline
\end{tabular}

NOTE: Figures are the percent of series components rising. (Half of the unchanged components are counted as rising.) Data are centered within the spans: 1-month indexes are placed on the 2 d month, 6 -month indexes on the 4 th month, and 9 -month indexes on the 6 th month of the span; 1 -quarter indexes are placed on the 1 st month of the $2 d$ quarter, 3 -quarter indexes on the Ist month of the 3 d quarter, and 4 -quarter indexes on the 2 d month of the 3 d quarter. Seasonally adjusted components are used except in index 968 , which requires no adjustment, and index 969 , which is adjusted as an index ( 1 -quarter span only). Unadjusted series are indicated by (1). The " $r$ " indicates revised; " $\rho$ ", preliminary; and " $N A$ ", not available.

Graphs of these series are shown on page 38.
${ }^{1}$ This is a copyrighted series used by permission; it may not be reproduced without written permission from The Conference Board.
a pesed on 67 components through April 1974, on 66 components through September 1974, and on 65 components thersafter. Component data are not shown in table C2 but are available from the source agency.
${ }^{3}$ Average for November 2, 9,16 , and 23.


NOTE: Figures are the percent of series components rising. (Half of the unchanged components are counted as rising.) Data are placed on the terminal month of the span. Series are seasonally adjusted except those, indicated by $(\mathbb{Q}$, that appear to contain no seasonal movernent. The " $r$ " indicates revised; " $p$ ", preliminary; and "NA", not available.

Graphs of these serias are shown on page 39.
${ }^{1}$ This is a copyrighted series used by permission; it may not be reproduced without written permission from Dun and Bradstreet, Inc. Dun and Bradstreet diffusion indexes are based on surveys of about 1,400 business executives.

| Diffusion index components | C2 BASIC DATA AND DIRECTIONS OF CHANGE |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1976 |  |  |  |  |  |  |  |
|  | March | April | May | June | July | August | September ${ }^{\text {r }}$ | Octoberp |
| 961. AVERAGE WORKWEEK OF PRODUCTION WORKERS, MANUFACTURING ${ }^{1}$ (Average weekly hours) |  |  |  |  |  |  |  |  |
| All manufacturing industries ......... <br> Percent rising of 21 components | $-40.2$ <br> (31) | $-39.4$ <br> (1.2) | $+40.2$ <br> (93) | - 40.2 <br> (24) | 040.2 <br> (43) | - r40.0 <br> (31) | $-39.7$ <br> (33) | $\begin{array}{r} 39.8 \\ (64) \end{array}$ |
| Durable goods industries: |  |  |  |  |  |  |  |  |
| Ordnance and accessories. | $+40.8$ | - 39.6 | $+40.8$ | $+41.1$ | - 40.9 | - 40.5 | - 40.5 | + 41.0 |
| Lumber and wood products. | - 39.9 | + 40.0 | + 40.1 | - 39.8 | + 40.5 | - r40.3 | - 39.8 | + 40.4 |
| Furniture and fixtures. | - 39.0 | - 38.4 | + 38.9 | - 38.6 | - 38.5 | - r38.5 | - 38.1 | + 38.4 |
| Stone, clay, and glass products Primary metal industries ..... | $-\quad 40.7$ $-\quad 40.5$ | $+\quad 41.0$ $-\quad 40.4$ | +41.3 $+\quad 40.9$ | - 41.2 $+\quad 41.1$ | -42.0 $+\quad 41.2$ | r + $-\quad 40.1$ | -41.0 $-\quad 40.5$ | +41.1 +40.7 |
| Fabricated metal products . Machinery, except electrical | $-\quad 40.9$ $-\quad 41.0$ | $-\quad 39.6$ $-\quad 40.2$ | +40.9 $+\quad 41.1$ | 040.9 0 | $-\quad 40.8$ $+\quad 41.4$ | +41.0 $0 \quad 41.4$ | $-\quad 40.6$ $-\quad 40.8$ | -40.3 +40.9 |
| Electrical equipment and supplies Transportation equipment . . . . . | $-\quad 40.1$ $+\quad 42.1$ | $-\quad 39.2$ $-\quad 40.6$ | +40.2 $+\quad 42.2$ | $-\quad 40.1$ $+\quad 42.4$ | -40.1 $-\quad 42.0$ | $+r 40.1$ $+\quad r 42.1$ | $-\quad 39.8$ $-\quad 41.1$ | +40.4 -41.0 |
| Instruments and related products .... Miscellaneous manufacturing industries | $+\quad 40.5$ $+\quad 38.8$ | $-\quad 39.6$ $-\quad 38.0$ | $+\quad 40.8$ $+\quad 38.7$ | $-\quad 40.5$ $-\quad 38.6$ | +40.8 $+\quad 38.7$ | $-\quad 40.4$ $-\quad 38.4$ | $-\quad 39.9$ $-\quad 38.4$ | +39.9 +38.6 |
| Nondurable goods industries: |  |  |  |  |  |  |  |  |
| Food and kindred products Tobacco manufactures. | $-\quad 40.2$ $-\quad 39.3$ | $-\quad 40.0$ $-\quad 39.0$ | $+\quad 40.2$ $-\quad 38.4$ | $-\quad 40.0$ $-\quad 38.4$ | - 40.0 $-\quad 34.5$ | +40.1 $+\quad \mathrm{r} 36.7$ | $+\quad 40.2$ $+\quad 37.0$ | $\begin{array}{r} 40.4 \\ +\quad 37.0 \end{array}$ |
| Textile mill products | - 40.7 | - 39.0 | + 40.7 | - 40.3 | - 40.1 | - 39.4 | - 39.2 | + 39.4 |
| Apparel and other textile products | - 36.2 | - 34.9 | + 35.9 | - 35.9 | - 35.5 | - r35.2 | - 35.0 | - 35.0 |
| Paper and allied products. | - 42.5 | - 41.8 | + 42.8 | - 42.5 | - 42.3 | - 42.1 | + 42.2 | - 41.9 |
| Printing and publishing | - 37.4 | - 37.1 | + 37.5 | - 37.4 | + 37.6 | - r37.5 | - 37.4 | - 37.3 |
| Chemicals and allied products Petroleum and coal products. | $-\quad 41.5$ $-\quad 42.4$ | -47.5 $-\quad 42.2$ | +41.6 $+\quad 42.2$ | $-\quad 41.4$ $-\quad 41.9$ | +41.4 $+\quad 42.1$ | $-\quad 41.3$ $-\quad 42.0$ | $+\quad 42.0$ $+\quad 42.2$ | - 41.5 |
| Rubber and plastic products, n.e.c. Leather and leather products . . . . . | $+\quad 41.0$ $+\quad 38.6$ | $-\quad 39.4$ $-\quad 37.5$ | +40.7 $+\quad 38.1$ | $-\quad 40.3$ $-\quad 37.1$ | $-\quad 40.3$ $-\quad 37.0$ | - r $\begin{aligned} & \text { - } 40.1 \\ & \text { r }\end{aligned}$ | $+\quad 40.3$ $-\quad 36.7$ | +40.4 +36.9 |
| 964. VALUE OF MANUFACTURERS' NEW ORDERS, DURABLE GOODS INDUSTRIES ${ }^{1}{ }^{2}$ (Millions of dollars) |  |  |  |  |  |  |  |  |
| All durable goods industries | $+47,895$ | - 47,790 | $+49,565$ | + 49,926 | - 48,122 | - 48,051 | $-46,648$ | $+48,044$ |
| Percent rising of 35 components |  | (63) | (53) | (49) | (46) |  | (44) | (49) |
| Primary metals $\qquad$ <br> Fabricated metal products | $\begin{aligned} & 7,397 \\ & -\quad 5,519 \end{aligned}$ | $\begin{array}{r} 7,238 \\ +\quad 5,788 \end{array}$ | $\begin{aligned} & +\quad 8,805 \\ & +\quad 6,094 \end{aligned}$ | $-8,075$ $-6,075$ | $\begin{array}{ll} - & 7,662 \\ + & 6,250 \end{array}$ | $\left\lvert\, \begin{array}{ll} - & 7,264 \\ - & 5,909 \end{array}\right.$ | + 7,462 $-\quad 5,820$ | $\begin{aligned} & -\quad 7,101 \\ & +\quad 5,973 \end{aligned}$ |
| Machinery, except electrical Electrical machinery | $\begin{array}{r} 7,650 \\ +\quad 6,096 \end{array}$ | $\begin{aligned} & +\quad 8,064 \\ & +\quad 6,396 \end{aligned}$ | $-\quad 8,033$ $+\quad 6,618$ | 7,992 $+6,657$ | $\begin{array}{r}\text { + } \\ +\quad 5,639 \\ \hline\end{array}$ | $-\quad 8,155$ $+\quad 6,311$ | $+8,283$ $-\quad 5,889$ | $+\quad 8,313$ $+\quad 6,681$ |
| Transportation equipment . . . Other durable goods industries | $\begin{array}{r} 12,405 \\ +\quad 8,828 \end{array}$ | $\begin{array}{rr} -\quad 11,521 \\ -\quad 8,783 \end{array}$ | $\left\lvert\, \begin{array}{rr} -\quad 11,284 \\ -\quad 8,731 \end{array}\right.$ | $\begin{aligned} & +11,918 \\ & +\quad 9,209 \end{aligned}$ | $\begin{array}{rr} -\quad 10,884 \\ -\quad 8,751 \end{array}$ | $\begin{array}{r} +\quad 11,305 \\ +\quad 9,107 \end{array}$ | $\begin{array}{r} 9,912 \\ +\quad 9,282 \end{array}$ | $\begin{array}{r} +\quad 10,667 \\ +\quad 9,309 \end{array}$ |

NOTE: To facilitate interpretation, the month-to-month directions of change are shown along with the numbers: $(+)=$ rising, $(0)=$ unchanged, and $(-)=$ falling. The " $r$ " indicates revised; " P ", preliminary; and " $N A$ ", not available.
${ }^{1}$ Data are seasonally adjusted by the source agency.
${ }^{2}$ Data for most of the 35 diffusion index components are not available for publication; however, they are all included in the totals and directions of change for six major industry groups shown here.


NOTE: To facilitate interpretation, the month-to-month directions of change are shown along with the numbers: ( + ) = rising, (o) = unchanged, and ( - ) = falling. The " $r$ " indicates revised; " $p$ ", preliminary; and " $N A$ ", not available.
${ }^{1}$ Data are seasonally adjusted by the source agency.
${ }^{2}$ Where actual data for separate industries are not available, estimates are used to compute the percent rising.

| Diffusion index components | C2 BASIC DATA AND DIRECTIONS OF CHANGE-Con. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1976 |  |  |  |  |  |  |  |  |
|  | March | April | May | Junध | July | August | September | October | November ${ }^{2}$ |
| 967. INDEX OF INDUSTRIAL MATERIALS PRICES ${ }^{2}$ |  |  |  |  |  |  |  |  |  |
| Industrial materials price index (1967=100) | + 193.2 | + 200.9 | + 202.7 | + 204.4 | + 214.1 | - 209.6 | - 206.2 | - 201.6 | - 200.9 |
| Percent rising of 13 components ......... | (88) | (54) | (62) | (85) | (73) | (46) | (50) | (62) | (69) |
| Copper scrap . . . . . . . . . . . ................... (pound).. | $+\begin{aligned} & 0.419 \\ & 0.924 \end{aligned}$ | $\begin{array}{r} +0.468 \\ 1.032 \end{array}$ | 0.477 1.052 | 0.516 1.138 | +0.563 1.241 | -0.518 1.142 | $+\quad \begin{aligned} & 0.530 \\ & 1.168 \end{aligned}$ | $\begin{aligned} & 0.443 \\ & 0.977 \end{aligned}$ | $+\begin{aligned} & 0.446 \\ & 0.983 \end{aligned}$ |
|  (kilogram) | + 0.068 0.150 | +0.089 0.196 | 0.091 $+\quad 0.201$ | - $\begin{aligned} & 0.088 \\ & 0.194\end{aligned}$ | $\begin{array}{ll} 0 & 0.088 \\ & 0.194 \end{array}$ | + 0.091 0.201 | $\begin{aligned} & 0.093 \\ & +\quad 0.205 \end{aligned}$ | 0.099 +0.218 | $\begin{array}{r} 0.096 \\ 0.212 \end{array}$ |
|  | $\begin{array}{r} 79.291 \\ 87.402 \end{array}$ | $\begin{array}{r} +90.310 \\ 99.549 \end{array}$ | $\begin{array}{r} -87.648 \\ 96.614 \end{array}$ | $\begin{array}{r} 91.483 \\ 100.842 \end{array}$ | $\begin{array}{r} +94.615 \\ 104.294 \end{array}$ | $\begin{array}{r}-84.681 \\ \hline 93.344\end{array}$ | $\begin{array}{r} 74.211 \\ 81.803 \end{array}$ | $\begin{array}{r} -63.126 \\ 69.584 \end{array}$ | $\begin{array}{r} +64.024 \\ 70.574 \end{array}$ |
|  <br> (kilogram). | $\begin{array}{r} 3.037 \\ 6.695 \end{array}$ | $\begin{array}{r} 3.143 \\ 6.929 \end{array}$ | $\begin{array}{r} 3.250 \\ 7.165 \end{array}$ | $\begin{array}{r} 3.394 \\ 7.482 \end{array}$ | $+\begin{aligned} & 3.812 \\ & 8.404 \end{aligned}$ | $\begin{array}{r} 3.704 \\ 8.166 \end{array}$ | $\begin{array}{r} 3.670 \\ 8.091 \end{array}$ | $\begin{array}{r} 3.837 \\ 8.459 \end{array}$ | $\begin{array}{r} 3.905 \\ +\quad .609 \end{array}$ |
|  | $\begin{array}{ll} 0 & 0.365 \\ & 0.805 \end{array}$ | $\begin{array}{r} -0.361 \\ 0.796 \end{array}$ | + + 0.362 0.798 | + + 0.365 | $\begin{array}{r} 0.370 \\ +0.816 \end{array}$ | 0.389 + 0.858 | $+\begin{aligned} & 0.407 \\ & 0.897 \end{aligned}$ | $\begin{array}{r} -\quad 0.394 \\ 0.869 \end{array}$ | $\begin{array}{r} 0.381 \\ 0.840 \end{array}$ |
|  | $+\begin{aligned} & 0.176 \\ & 0.192 \end{aligned}$ | $\begin{array}{r} -0.169 \\ 0.185 \end{array}$ | $-\begin{aligned} & 0.161 \\ & 0.176 \end{aligned}$ | $+\begin{aligned} & 0.168 \\ & 0.184 \end{aligned}$ | $+\begin{aligned} & 0.176 \\ & 0.192 \end{aligned}$ | $\begin{array}{ll} 0 & 0.176 \\ & 0.192 \end{array}$ | $-\quad \begin{aligned} & 0.174 \\ & 0.190 \end{aligned}$ | $\begin{array}{r} 0.178 \\ 0.195 \end{array}$ | $\begin{array}{r} 0.181 \\ 0.198 \end{array}$ |
| Cotton, 12-market average $\qquad$ (pound) (kilogram) | $\begin{array}{r} 0.594 \\ 1.310 \end{array}$ | $\begin{array}{r} -0.580 \\ 1.279 \end{array}$ | $+\begin{aligned} & 0.604 \\ & 1.332 \end{aligned}$ | $\begin{array}{r} 0.704 \\ +\quad 1.552 \end{array}$ | $\begin{array}{r} 0.771 \\ 1.700 \end{array}$ | $-\begin{aligned} & 0.697 \\ & 1.537 \end{aligned}$ | $\begin{array}{r}0.697 \\ \\ \hline\end{array}$ | $\begin{array}{r} +0.744 \\ 1.640 \end{array}$ | $\begin{array}{r} 0.781 \\ 1.722 \end{array}$ |
| Print-cloth, average ...........................(yard). | $+\begin{aligned} & 0.585 \\ & 0.640 \end{aligned}$ | $\begin{array}{r} +0.590 \\ 0.645 \end{array}$ | $-\begin{aligned} & 0.586 \\ & 0.641 \end{aligned}$ | $\begin{array}{r} 0.598 \\ 0.654 \end{array}$ | $\begin{array}{r} 0.588 \\ -\quad .643 \end{array}$ | + 0.591 0.646 | $\begin{aligned} & -\quad 0.583 \\ & 0.638 \end{aligned}$ | $\begin{array}{r} 0.588 \\ 0.643 \end{array}$ | $\begin{aligned} & -0.574 \\ & 0.628 \end{aligned}$ |
| Wool tops . . . . . . . . . . . . . . . . . . . . . . (pound) (kilogram) | $\begin{array}{r} 2.702 \\ +5.957 \end{array}$ | $\begin{array}{r} -2.597 \\ 5.725 \end{array}$ | $\begin{array}{r} -\quad 2.530 \\ 5.578 \end{array}$ | $\begin{array}{r} 2.566 \\ 5.657 \end{array}$ | $-\begin{aligned} & 2.537 \\ & 5.593 \end{aligned}$ | $\begin{array}{ll} 0 & 2.537 \\ 5.593 \end{array}$ | $\begin{array}{\|l} -\quad \\ - \\ 5.527 \\ \\ \hline \end{array}$ | $\begin{array}{r} 2.574 \\ 5.675 \end{array}$ | $+\begin{aligned} & 2.666 \\ & 5.877 \end{aligned}$ |
| Hides ..................................... (kilound). | $\begin{array}{r} 0.363 \\ 0.800 \end{array}$ | +0.368 0.811 | $+\begin{aligned} & 0.411 \\ & 0.906 \end{aligned}$ | $-\begin{aligned} & 0.361 \\ & 0.796 \end{aligned}$ | $\begin{array}{r} 0.393 \\ +0.866 \end{array}$ | $\begin{array}{r} 0.415 \\ 0.915 \end{array}$ | $+\begin{aligned} & 0.427 \\ & 0.941 \end{aligned}$ | $\begin{aligned} & 0.366 \\ & 0.807 \end{aligned}$ | $\begin{aligned} & 0.331 \\ & 0.730 \end{aligned}$ |
| Rosin $\ldots \ldots . . . . . . . . . . . . . . . . . . .(100$ pounds $)$. $(100$ kilograms $)$. | $\begin{array}{r} -22.008 \\ 48.519 \end{array}$ | $\begin{array}{r} -21.644 \\ 47.716 \end{array}$ | $\begin{array}{r} +22.317 \\ 49.200 \end{array}$ | $\begin{array}{r} 22.452 \\ +49.498 \end{array}$ | $\begin{array}{r} 26.750 \\ +58.973 \end{array}$ | $\begin{array}{r} 27.445 \\ 60.505 \end{array}$ | $\begin{array}{r} 27.147 \\ 59.848 \end{array}$ | $\begin{array}{r} 27.228 \\ 60.027 \end{array}$ | $\begin{array}{r} 28.056 \\ 61.852 \end{array}$ |
| Rubber ........................................ (pound). | $+\begin{aligned} & 0.364 \\ & 0.802 \end{aligned}$ | $\begin{array}{r} +0.384 \\ 0.847 \end{array}$ | $+\begin{aligned} & 0.393 \\ & 0.866 \end{aligned}$ | $\begin{array}{r} 0.419 \\ +0.924 \end{array}$ | $\begin{array}{r} 0.408 \\ 0.899 \end{array}$ | $-\begin{aligned} & 0.405 \\ & 0.893 \end{aligned}$ | $\begin{array}{r} 0.419 \\ +\quad 0.924 \end{array}$ | $\begin{array}{r} 0.439 \\ 0.968 \end{array}$ | $\begin{aligned} & 0.461 \\ & 1.016 \end{aligned}$ |
| Tallow .................................... (pound). | $+\begin{aligned} & 0.160 \\ & 0.353 \end{aligned}$ | $\begin{array}{r} -0.131 \\ 0.289 \end{array}$ | $-\begin{aligned} & 0.130 \\ & 0.287 \end{aligned}$ | $\begin{array}{r} 0.131 \\ 0.289 \end{array}$ | $+\begin{aligned} & 0.141 \\ & 0.311 \end{aligned}$ | $-\begin{aligned} & 0.124 \\ & 0.273 \end{aligned}$ | $+\quad \begin{aligned} & 0.140 \\ & 0.309 \end{aligned}$ | $\begin{array}{r} 0.137 \\ -\quad 0.302 \end{array}$ | $\begin{array}{r} 0.149 \\ 0.328 \end{array}$ |

NOTE: To facilitate interpretation, the month-to-month directions of change are shown along with the numbers: $(+)=$ rising, $(0)=$ unchanged, and $(-)=$ falling. The " $r$ " indicates revised; " 0 ", preliminary: and "NA", not available.
${ }_{1}^{1}$ Average for November 2, 9, 16, and 23.
${ }^{2}$ Series components are seasonaliy adjusted by the Bureau of Economic Analysis. The industrial materials price index ia not seasonally adjusted. Components are converted to metric units by the Bureau of Economic Analysis.


NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movenent. Unadjusted series are indicated by (1). Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " $r$ " indicates revised; " $p$ ", preliminary; " $e$ ", estimated; " $a$ ", anticipated; and "NA". not available.

Graphs of these series are shown on pages 41 and 42.


NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by @l. Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " $r$ " indicates revised; " $p$ ", preliminary; " a ", estimated; " $a$ ", anticipated; and " NA ". not available.
Graphs of these series are shown on pages 42,43 , and 44 .


NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by ©. Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " $r$ " indicates revised; " $p$ ", preliminary; " $e$ ", estimated; " $a$ ", anticipated; and " $N A$ ". not available.

Graphs of these series are shown on pages 45,46 , and 47.


NOTE: Series ane seasonally adjusted except those saries that appear to contain no seasonal movement. Unadjusted series are indicated by © Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " $r$ " indicates revised; " $\rho$ ", preliminary; " $e$ ", astimated; " $a$ ", anticipated; and "NA", not available.

Graphs of these series are shown on pages 47 and 48.
${ }^{2}$ IVA means inventory valuation adjustment; CCA means capital consumption adjustment.


NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by (l). Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The "r" indicates revised; " $p$ ", preliminary; "e", estimated; "a", anticipated; and "NA", not available.
Graphs of these series are shown on page 49.
${ }^{1}$ Percent changes are centered within the spans: l-quarter changes are placed on the lst month of the 2d quarter, 1-month changes are placed on the 2 d month, and 6 -month changes are placed on the 4 th month.

| Year and month | B1 PRICE MOVEMENTS-Con. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Consumer prices, food |  |  | Wholesale prices, all commodities |  |  | Wholesale prices, crude materials |  |  |
|  | 322. Index$(1967=100)$ | 322c. Change over 1-month spans ${ }^{1}$ <br> (Percent) | 322c. Change over 6-month spans ${ }^{1}$ <br> (Ann. rate, percent) | 330. Index (u)$(1967=100)$ | 330c. Change over 1-month spans ${ }^{1}$ <br> (Percent) | 330 c . Change over 6-month spans ${ }^{1}$ <br> (Ann. rate, percent) | 331. Index$(1967=100)$ | 331c. Change over 1-month spans ${ }^{1}$ <br> (Percent) | 331c. Change over 6-month spans ${ }^{1}$ <br> (Ann. rate, percent) |
|  |  |  |  |  |  |  |  |  |  |
| 1974 |  |  |  |  |  |  |  |  |  |
| January . | 154.2 | 1.4 | 13.2 | 146.6 | 2.9 | 20.0 | 201.6 | 6.6 | 9.4 |
| February | 157.2 | 1.9 | 12.7 | 149.5 | 1.6 | 21.6 | 204.3 | 1.3 | -1.9 |
| March .. | 158.4 | 0.8 | 11.1 | 151.4 | 1.4 | 18.1 | 108.4 | -2.9 | -11.5 |
| April . | 158.4 | 0.0 | 7.4 | 152.7 | 0.8 | 19.7 | 195.6 | -1.4 | -9.6 |
| May . . . . . . . . | 160.1 | 1.1 | 6.5 | 155.0 | 1.5 | 24.7 | 187.5 | -4.1 | -5.5 |
| June ......... | 160.3 | 0.1 | 8.8 | 155.7 | 0.2 | 21.8 | 177.9 | -5.1 | $-4.6$ |
| July ... | 159.8 | -0.3 | 10.9 | 161.7 | 3.6 | 25.3 | 191.7 | 7.8 | 5.4 |
| August ... | 162.2 | 1.5 | 11.0 | 167.4 | 3.7 | 25.0 | 198.6 | 3.6 | 19.7 |
| September . | 165.2 | 1.8 | 13.0 | 167.2 | 0.2 | 23.8 | 193.8 | -2.4 | 22.3 |
| October . | 166.8 | 1.0 | 14.9 | 170.2 | 2.2 | 15.0 | 200.8 | 3.6 | -2.4 |
| Novernber | 168.7 | 1.1 | 11.3 | 171.9 | 1.4 | 5.5 | 205.1 | 2.1 | -13.1 |
| December .... | 170.4 | 1.0 | 6.6 | 171.5 | -0.3 | 4.0 | 196.7 | -4.1 | -13.4 |
| 1975 |  |  |  |  |  |  |  |  |  |
| January ... | 171.3 | 0.5 | 5.1 | 171.8 | -0.2 | 1.4 | 189.4 | -3.7 | -7.9 |
| February . | 171.1 | -0.1 | 4.6 | 171.3 | -0.7 | -0.1 | 185.1 | -2.3 | -6.5 |
| March ... | 170.6 | -0.3 | 5.0 | 170.4 | -0.5 | 0.5 | 180.4 | -2.5 | 0.3 |
| April . | 171.0 | 0.2 | 7.7 | 172.1 | 0.9 | 2.5 | 192.7 | 6.8 | 11.6 |
| May . . | 172.5 | 0.9 | 7.6 | 173.2 | 0.6 | 5.7 | 198.3 | 2.9 | 15.4 |
| June . | 174.6 | 1.2 | 8.9 | 173.7 | 0.0 | 8.6 | 197.0 | -0.7 | 27.5 |
| July . . . . . . . . | 177.8 | 1.8 | 10.3 | 175.7 | 0.8 | 9.0 | 200.1 | 1.6 | 15.4 |
| August ... | 177.5 | -0.2 | 9.6 | 176.7 | 0.9 | 7.9 | 198.8 | -0.6 | 9.0 |
| September | 178.0 | 0.3 | 8.2 | 177.7 | 0.9 | 8.6 | 203.7 | 2.5 | 7.8 |
| October ..... | 179.6 | 0.9 | 3.9 | 178.9 | 1.1 | 6.4 | 207.0 | 1.6 | 1.2 |
| November .... | 180.6 | 0.6 | 2.2 | 178.2 | 0.1 | 3.8 | 207.0 | 0.0 | 0.0 |
| December .... | 181.6 | 0.6 | -0.1 | 178.7 | 0.3 | 2.3 | 204.5 | -1.2 | -6.6 |
| 1976 |  |  |  |  |  |  |  |  |  |
| January ...... | 181.2 | -0.2 | -0.8 | 179.3 | -0.2 | 1.7 | 201.3 | -1.6 | 1.7 |
| February ..... | 179.4 | -1.0 | 0.0 | 179.3 | -0.4 | 2.1 | 198.8 | -1.2 | 0.2 |
| March .... | 177.9 | -0.8 | -0.7 | 179.6 | 0.2 | 2.3 | 196.9 | -1.0 | 5.5 |
| April ....... | 178.9 | 0.6 | 0.0 | 181.3 | 0.8 | 3.5 | 208.8 | 6.0 | 7.9 |
| May . ......... | 180.6 | 1.0 | 2.7 | 181.8 | 0.3 | 4.1 | 207.2 | -0.8 | 2.0 |
| June ......... | 181.0 | 0.2 | 4.1 | 183.1 | 0.4 | 5.6 | 210.0 | 1.4 | 6.1 |
| July . . . . . . . . | 181.2 | 0.1 | 3.4 | 184.3 | 0.3 | 5.1 | 209.1 | -0.4 | -4.4 |
| August . . . . . September . . | 181.8 181.8 | 0.3 |  | 183.7 | -0.1 |  | 200.8 | -4.0 |  |
| September . . . | 181.8 | 0.0 |  | 184.7 | 0.9 |  | 202.8 | 1.0 |  |
| October <br> November $\qquad$ <br> December | 182.3 | 0.3 |  | 185.2 | 0.6 |  | 204.2 | 0.7 |  |

NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by (1). Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " $r$ " indicates revised; " $p$ ". preliminary; " $e^{\prime \prime}$, estimated; " $a$ ", anticipated; and "NA", not available.

Graphs of these series are shown on page 49.
${ }^{1}$ Percent changes are centered within the spans: l-month changes are placed on the 2 d month and 6 -month changes are placed on the 4 th month.

| Year and month | B1 PRICE MOVEMENTS-Con. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wholesale prices, intermediate materials |  |  | Wholesale prices, producer finished goods |  |  | Wholesale prices, consumer finished goods |  |  |
|  | 332. Index $(1967=100)$ | 332c. Change over 1-month spans ${ }^{1}$ <br> (Percent) | 332c. Change over 6-month spans ${ }^{1}$ <br> (Ann. rate, percent) | 333. Index $(1967=100)$ | 333c. Change over 1-month spans ${ }^{1}$ <br> (Percent) | 333c. Change over 6-month spans ${ }^{1}$ <br> (Ann. rate, percent) | 334. Index $(1967=100)$ | 334c. Change over 1-month spans ${ }^{1}$ <br> (Percent) | 334c. Change over 6-month spans ${ }^{1}$ <br> (Ann. rate, percent) |
| 1974 |  |  |  |  |  |  |  |  |  |
| January . | 142.6 | 2.4 | 27.8 | 128.1 | 1.2 | 12.7 | 139.4 | 2.5 | 17.8 |
| February . | 145.2 | 1.8 | 32.5 | 129.3 | 0.9 | 17.2 | 142.3 | 2.1 | 18.1 |
| March | 149.4 | 2.9 | 31.9 | 131.0 | 1.3 | 20.2 | 143.1 | 0.6 | 14.6 |
| April ........ | 152.4 | 2.0 | 34.7 | 132.6 | 1.2 | 22.4 | 144.9 | 1.3 | 14.4 |
| May . . . . . . . . | 156.8 | 2.9 | 41.8 | 136.0 | 2.6 | 26.3 | 146.4 | 1.0 | 13.6 |
| June ........ | 160.0 | 2.0 | 34.7 | 138.8 | 2.1 | 28.2 | 145.6 | -0.5 | 15.1 |
| July . . . . . | 165.5 | 3.4 | 35.5 | 141.7 | 2.1 | 30.7 | 149.1 | 2.4 | 16.4 |
| August . . . . . | 172.9 | 4.5 | 31.2 | 145.3 | 2.5 | 27.9 | 151.7 | 1.7 | 19.0 |
| September... | 173.4 | 0.3 | 26.1 | 148.3 | 2.1 | 25.0 | 153.5 | 1.2 | 20.0 |
| Octoter .. | 177.4 | 2.3 | 18.3 | 151.6 | 2.2 | 22.9 | 156.3 | 1.8 | 14.0 |
| Novernber | 179.6 | 1.2 | 7.9 | 153.8 | 1.5 | 18.8 | 159.7 | 2.2 | 9.2 |
| Decernber | 179.7 | 0.1 | 6.0 | 155.2 | 0.9 | 16.3 | 159.5 | -0.1 | 5.5 |
| 1975 |  |  |  |  |  |  |  |  |  |
| January ..... | 180.0 | 0.2 | 1.4 | 157.1 | 1.2 | 12.6 | 159.2 | -0.2 | 4.8 |
| February .... | 179.6 | -0.2 | -2.3 | 158.4 | 0.8 | 10.0 | 158.5 | -0.4 | 2.4 |
| March . ..... | 178.5 | -0.6 | -2.7 | 159.9 | 0.9 | 8.7 | 157.7 | -0.5 | 4.3 |
| April ........ | 178.6 | 0.1 | -1.8 | 160.9 | 0.6 | 7.1 | 160.0 | 1.5 | 6.4 |
| May ... | 177.5 | -0.6 | 0.1 | 16.1 .3 | 0.2 | 6.0 | 161.6 | 1.0 | 8.2 |
| June . | 177.3 | -0.1 | 2.4 | 161.8 | 0.3 | 5.6 | 162.9 | 0.8 | 12.3 |
| July ......... | 178.4 | 0.6 | 4.8 | 162.6 | 0.5 | 6.8 | 164.2 | 0.8 | 11.2 |
| August... | 179.7 | 0.7 | 6.8 | 163.1 | 0.3 | 7.3 | 164.9 | 0.4 | 9.6 |
| September | 180.6 | 0.5 | 7.9 | 164.3 | 0.7 | 7.7 | 167.1 | 1.3 | 8.1 |
| Octaber .. | 182.8 | 1.2 | 7.2 | 166.3 | 1.2 | 8.2 | 168.7 | 1.0 | 4.6 |
| November . | 183.4 | 0.3 | 6.4 | 167.1 | 0.5 | 8.6 | 169.2 | 0.3 | 2.2 |
| December $1976$ | 184.2 | 0.4 | 6.1 | 167.9 | 0.5 | 7.9 | 169.4 | 0.1 | -1.3 |
| January ...!. | 184.7 | 0.3 | 3.9 | 169.1 | 0.7 | 6.1 | 167.9 | -0.9 | -0.4 |
| February . | 185.4 | 0.4 | 3.3 | 170.0 | 0.5 | 5.2 | 166.7 | -0.7 | -0.4 |
| March ....j.. | 186.0 | 0.3 | 3.9 | 170.7 | 0.4 | 5.1 | 166.0 | -0.4 | -0.5 |
| April ... | 186.3 | 0.2 | 5.2 | 171.3 | 0.4 | 4.5 | 168.4 | 1.4 | 0.8 |
| May . . . | 186.4 | 0.1 | 4.6 | 171.4 | 0.1 | 3.8 | 168.9 | 0.3 | 1.4 |
| June .. | 187.8 | 0.8 | 6.4 | 172.1 | 0.4 | 4.5 | 169.0 | 0.1 | 4.3 |
| July . . . . . . . | 189.4 | 0.9 | 7.4 | 172.9 | 0.5 | 6.8 | 168.6 | -0.2 | 2.0 |
| August ...... | 189.6 | 0.1 |  | 173.2 | 0.2 |  | 167.9 | -0.4 |  |
| September . . . . | 191.9 | 1.2 |  | 174.5 | 0.8 |  | 169.5 | 1.0 |  |
| October $\qquad$ November .... December | 193.1 | 0.6 |  | 177.0 | 1.4 |  | 170.1 | 0.4 |  |

NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by (1). Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " $r$ " indicates revised; " $p$ ", preliminary; " $e$ ", estimated; " $a$ ", anticipated; and "NA", not available.

Graphs of these series are shown on page 49.
${ }^{2}$ Percent changes are centered within the spans: 1-month changes are placed on the 2d month and 6-month changes are placed on the 4 th month.


NOTE: Series are seasonally adjusted except those series that appear to contain no seasomal movement. Unadjusted series are indicated by (1). Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " r " indicates revised; " p ", preliminary; " e ", estimated; " a ", anticipated; and " $N A$ ", not available.

Graphs of these series are shown on pages 50 and 51.
${ }_{2}^{2}$ Adjusted for overtime (in manufacturing only) and interindustry employment shifts.
${ }^{2}$ Percent changes are centered within the spans: 1-month changes are placed on the 2 d month, 6-month changes are placed on the 4th month, l-quarter changes are placed on the lst month of the 2 d quarter, and 4 -quarter changes are placed on the middle month of the 3d quarter.


NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by (1). Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " r " indicates revised; " p ", preliminary; " e ", estimated; " $a$ ", anticipated; and "NA", not available.

Graphs of these series are shown on pages 50 and 51.
${ }^{2}$ Percent changes are centered within the spans: l-quarter changes are placed on the 1st month of the 2 d quarter and 4 -quarter changes are placed on the middle month of the 3d quarter.

| $\begin{aligned} & \text { Year } \\ & \text { and } \\ & \text { month } \end{aligned}$ | c1 CIVILIAN LABOR FORCE AND MAJOR COMPONENTS |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Civilian labor force |  | Labor force participation rates |  |  | Number unemployed |  |  |  |  | 448. Number employed part-time for economic reasons <br> (Thous.) |
|  | 441. Total <br> (Thous.) | 442. Em. ployed <br> (Thous.) | 451. Males 20 years and over <br> (Percent) | 452. Females 20 years and over <br> (Percent) | 453. Both sexes, 16.19 years of age <br> (Percent) | 37. Total <br> (Thous.) | 444. Males 20 years and over <br> (Thous.) | 445. Females 20 years and over <br> (Thous.) | 446. Both sexes, 16.19 years of age <br> (Thous.) | 447. Fuiltime workers <br> (Thous.) |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 1974 |  |  |  |  |  |  |  |  |  |  |  |
| January | 90,401 | 85,865 | 81.7 | 44.7 | 55.7 | 4,536 | 1,663 | 1,565 | 1,308 | 3,484 | 2,530 |
| February | 90,579 | 85,948 | 81.6 | 44.9 | 55.5 | 4,631 | 1,747 | 1,576 | 1,308 | 3,521 | 2,658 |
| March . | 90,549 | 86,033 | 81.2 | 45.0 | 55.3 | 4,516 | 1,650 | 1,555 | 1,311 | 3,470 | 2,468 |
| Aprit . | 90,472 | 85,990 | 81.0 | 45.1 | 54.3 | 4,482 | 1,704 | 1,551 | 1,227 | 3,516 | 2,344 |
| May . | 90,753 | 86,154 | 81.1 | 45.1 | 54.7 | 4,599 | 1,681 | 1,576 | 1,342 | 3,497 | 2,662 |
| June | 90,994 | 86,167 | 81.0 | 45.3 | 55.2 | 4,827 | 1,755 | 1,632 | 1,440 | 3,676 | 2,509 |
| July | 91,299 | 86,292 | 80.8 | 45.8 | 54.5 | 5,007 | 1,824 | 1,705 | 1,478 | 3,877 | 2,518 |
| August | 91,157 | 86,170 | 81.0 | 45.5 | 53.6 | 4,987 | 1,950 | 1,739 | 1,298 | 3,886 | 2,647 |
| September | 91,574 | 86,155 | 80.9 | 45.4 | 55.8 | 5,419 | 2,009 | 1,893 | 1,517 | 4,217 | 2,865 |
| October . | 91,596 | 86,012 | 81.1 | 45.2 | 55.6 | 5,584 | 2,241 | 1,810 | 1,533 | 4,460 | 2,946 |
| November | 91,726 | 85,549 | 81.0 | 45.4 | 55.1 | 6,177 | 2,439 | 2,163 | 1,575 | 4,925 | 3,216 |
| December ... <br> 1975 | 91,642 | 85,053 | 80.7 | 45.5 | 54.3 | 6,589 | 2,706 | 2,298 | 1,585 | 5,285 | 3,299 |
| January . | 91,963 | 84,666 | 80.4 | 45.8 | 55.2 | 7,297 | 2,959 | 2,573 | 1,765 | 5,900 | 3,758 |
| February | 91,523 | 84,163 | 80.2 | 45.5 | 54.0 | 7,360 | 3,104 | 2,559 | 1,697 | 5,979 | 3,627 |
| March | 91,880 | 84,110 | 80.1 | 45.8 | 54.1 | 7,770 | 3,309 | 2,700 | 1,761 | 6,317 | 3,799 |
| April | 92,254 | 84,313 | 80.4 | 46.0 | 53.8 | 7,941 | 3,430 | 2,792 | 1,719 | 6,564 | 3,803 |
| May. | 92,769 | 84,519 | 80.7 | 46.0 | 55.0 | 8,250 | 3,667 | 2,771 | 1,812 | 6,775 | 3,750 |
| June | 92,569 | 84,498 | 80.3 | 46.1 | 54.2 | 8,071 | 3,551 | 2,698 | 1,822 | 6,645 | 3,422 |
| July .. | 93,063 | 84,967 | 80.6 | 46.1 | 54.4 | 8,096 | 3,642 | 2,644 | 1,810 | 6,693 | 3,277 |
| August... | 93,212 | 85,288 | 80.5 | 46.3 | 54.3 | 7,924 | 3,475 | 2,620 | 1,829 | 6,466 | 3,234 |
| September | 93,128 | 85,158 | 80.5 | 46.0 | 53.9 | 7,970 | 3,692 | 2,570 | 1,708 | 6,694 | 3,291 |
| October . . | 93,213 | 85,151 | 80.4 | 46.1 | 53.6 | 8,062 | 3,712 | 2,615 | 1,735 | 6,758 | 3,361 |
| November | 93,117 | 85,178 | 80.2 | 46.1 | 53.1 | 7,939 | 3,655 | 2,637 | 1,647 | 6,626 | 3,353 |
| December $1976$ | 93,129 | 85,394 | 79.7 | 46.2 | 53.6 | 7,735 | 3,351 | 2,660 | 1,724 | 6,324 | 3,243 |
| January . | 93,484 | 86,194 | 79.5 | 46.6 | 54.4 | 7,290 | 2,976 | 2,543 | 1,771 | 5,839 | 3,482 |
| February | 93,455 | 86,319 | 79.4 | 46.5 | 54.1 | 7,136 | 2,917 | 2,522 | 1,697 | 5,678 | 3,262 |
| March . | 93,719 | 86,692 | 79.3 | 46.7 | 54.4 | 7,027 | 2,853 | 2,467 | 1,707 | 5,637 | 3,266 |
| April | 94,439 | 87,399 | 79.8 | 46.8 | 55.5 | 7,040 | 2,795 | 2,496 | 1,749 | 5,609 | 3,248 |
| May. | 94,557 | 87,697 | 79.9 | 46.7 | 55.6 | 6,860 | 2,859 | 2,308 | 1,693 | 5,451 | 3,382 |
| June | 94,643 | 87,500 | 79.8 | 47.1 | 54.1 | 7,143 | 3,063 | 2,445 | 1,635 | 5,836 | 3,080 |
| July . | 95,333 | 87,907 | 80.0 | 47.4 | 55.1 | 7,426 | 3,159 | 2,625 | 1,642 | 5,902 | 3,012 |
| August ... | 95,487 | 87,981 | 80.0 | 47.4 | 55.4 | 7,506 | 3,058 | 2,651 | 1,797 | 6,059 | 3,047 |
| September | 95,203 | 87,819 | 80.0 | 47.1 | 53.6 | 7,384 | 3,148 | 2,598 | 1,638 | 6,089 | 3,348 |
| October November December | 95,342 | 87,773 | 80.1 | 46.9 | 54.5 | 7,569 | 3,270 | 2,597 | 1,702 | 6,221 | 3,469 |

NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by (1). Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " $r$ " indicates revised; " $p$ ", preliminary; " $e$ ", estimated; " $a$ ", anticipated; and "NA", not available.

Graphs of these series are shown on page 52.


NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by @l. Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " $r$ " indicates revised; " $p$ ", preliminary; " $e$ ", estimated; "a", anticipated; and "NA", not available.

Graphs of these series are shown on pages 53 and 54.
${ }^{1}$ Based on national income and product accounts.

| $\begin{aligned} & \text { Year } \\ & \text { and } \\ & \text { month } \end{aligned}$ | E: MERCHANDISE TRADE |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 602. Exports, excluding military aid shipments, total <br> (Mil. dol.) | 604. Exports of agricultural products <br> (Mil. dol.) | 606. Exports of nonelectrical machinery <br> (Mil. dol.) | 612. General imports, total <br> (Mil. dol.) | 614. Imports of petroleum and petroleum products <br> (Mil. dol.) | 616. Imports of automobiles and parts <br> (Mil. dol.) |
|  |  |  |  |  |  |  |
| 1974 |  |  |  |  |  |  |
| January ..... | 7,150 | 1,773.9 | 1,155.1 | 6,498 | 1,166.6 | 861.0 |
| Fabruary .... | 7,549 | 1,829.1 | 1,196.9 | 7,318 | 1,512.5 | 877.0 |
| March ...... | 7,625 | 1,869.2 | 1,270.0 | 7,742 | 1,560.1 | 796.6 |
| April | 8,108 | 1,977.9 | 1,288.3 | 8,025 | 2,298.6 | 897.6 |
| May .. | 7,652 | 1,882.2 | 1,338.0 | 8,264 | 2,117.4 | 901.2 |
| June . | 8,317 | 1,806.0 | 1,339.3 | 8,577 | 2,062.6 | 841.0 |
| July ....... | 8,307 | 1,841.8 | 1,397.7 | 8,922 | 2,306.5 | 927.6 |
| August. | 8,379 | 1,698.2 | 1,508.8 | 9,267 | 2,274.1 | 859.1 |
| September . | 8,399 | 1,654.2 | 1,480.8 | 8,696 | 2,199.8 | 912.5 |
| October ..... | 8,673 | 1,690.5 | 1,552.1 | 8,773 | 2,281.3 | 809.1 |
| Novamber. | 8,973 | 1,978.0 | 1,624.3 | 8,973 | 2,308.4 | 811.7 |
| December $1975$ | 8,862 | 1,921.7 | 1,523.2 | 9,257 | 2,334.6 | 813.8 |
| January ..... | 9,374 | 2,369.3 | 1,672.1 | 9,632 | 3,079.8 | 741.8 |
| Fabruary | 8,756 | 1,829.6 | 1,631.8 | 7,927 | 1,781.4 | 653.8 |
| March . | 8,681 | 1,703.3 | 1,626.2 | 7,466 | 1,210.6 | 823.0 |
| April . | 8,649 | 1,722.8 | 1,760.5 | 7,959 | 2,386.9 | 776.1 |
| Mey . . . . . . . | 8,222 | 1,575.0 | 1,719.9 | 7,263 | 1,746.5 | 730.6 |
| June ........ | 8,716 | 1,480.5 | 1,771.8 | 7,102 | 1,354.4 | 781.9 |
| July . . . . . . . . | 8,871 | 1,735.3 | 1,770.0 | 7,832 | 1,989.7 | 879.2 |
| August ....... | 8,980 | 1,871.7 | 1,751.9 | 7,877 | 2,008.1 | 938.0 |
| September ... | 9,104 | 1,932.0 | 1,749.6 | 8,196 | 2,514.9 | 861.1 |
| October ..... | 9,226 | 2,060.2 | 1,813.8 | 8,169 | 2,320.2 | 887.6 |
| November ... | 9,409 | 1,821.2 | 1,770.0 | 8,201 | 2,140.5 | 872.6 |
| Dacember .... 1976 | 9,250 | 1,776.0 | 1,843.0 | 8,522 | 2,359.8 | 1,012.8 |
| January ...... | 9,103 | 1,917.4 | 1,779.6 | 9,176 | 2,471.0 | 1,084.7 |
| February ..... | 8,800 | 1,630.3 | 1,817.4 | 8,941 | 2,128.8 | 1,041.2 |
| March ...... | 8,956 | 1,668.1 | 1,806.1 | 9,606 | 2,333.9 | 1,116.8 |
| April | 9,394 | 1,891.5 | 1,818.0 | 9,596 | 2,698.6 | 1,221.0 |
| May . . . . . . . . . | 9,578 | 1,950.0 | 1,836.0 | 9,182 | 1,874.4 | 1,976.3 |
| June ......... | 9,716 | 1,948.5 | 1,871.2 | 10,094 | 2,739.2 | 1,168.8 |
| July . . . . . . . . | 10,022 | 2,039.2 | 1,951.6 | 10,849 | 2,824.0 | 1,025.1 |
| August ....... | 9,688 | 2,058.0 | 1,675.3 | 10,446 | 2,802.5 | 1,055.1 |
| September . . . . | 9,872 | 2,159.7 | 1,883.2 | 10,651 | 3,053.2 | 1,237.5 |
| October November December | 9,728 | (NA) | (NA) | 10,424 | (NA) | (NA) |

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Graphs of these series are shown on page 55.

| $\begin{gathered} \text { Year } \\ \text { and } \\ \text { month } \end{gathered}$ | E2 GOODS AND SERVICES MOVEMENTS (EXCLUDING TRANSFERS UNDER MILITARY GRANTS) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Goods and services |  |  | Merchandise, adjusted ${ }^{1}$ |  |  | Income on investments |  |
|  | 667. Balance <br> (Mil. dol.) | 668. Exports <br> (Mil. dol.) | 669. Imports <br> (Mil. dol.) | 622. Balance <br> (Mil. dol.) | 618. Exports <br> (Mil. dol.) | 620. Imports <br> (Mil. dol.) | 651. U.S. investments abroad <br> (Mil. dol.) | 652. Foreign investments in the U.S. <br> (Mil. dol.) |
| 1974 <br> January $\qquad$ <br> February $\qquad$ <br> March $\qquad$ <br> April $\qquad$ <br> May <br> June $\qquad$ <br> July . . . ............. . <br> August <br> September $\qquad$ $\qquad$ <br> October $\qquad$ <br> November $\qquad$ <br> December $\qquad$ <br> 1975 <br> January $\qquad$ <br> February $\qquad$ <br> March $\qquad$ <br> April $\qquad$ <br> May . <br> June $\qquad$ <br> July $\qquad$ <br> August <br> Saptember $\qquad$ <br> October $\qquad$ <br> November $\qquad$ <br> December $\qquad$ <br> 1976 <br> January $\qquad$ <br> February <br> March $\qquad$ $\qquad$ <br> April <br> May $\qquad$ <br> June <br> July $\qquad$ <br> August . <br> September $\qquad$ <br> October $\qquad$ <br> November <br> December $\qquad$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 2,819 | 33,382 | 30,563 | -145 | 22,460 | 22,605 | 6,217 | 2,933 |
|  | -•• | ... | ... | -•• | ... | ... | ... | ... |
|  |  |  |  |  | -•• | ... | ... | ... |
|  | 54 | 35,667 | 35,613 | -1,488 | 24,212 | 25,700 | 6,550 | 4,513 |
|  | . . | . $\cdot$ | . ${ }^{\text {c }}$ | . . | ... | ... | ... | ... |
|  | -315 | 37 ³i | 37 ii9 | -2338 | 25036 | 27 37 | $70 \%$ | $\because$ |
|  | -215 | 37,234 | 37,449 .. | -2,338 | 25,036 | 27,374 | 7,046 | 4,689 |
|  |  |  |  |  |  |  |  |  |
|  | 929 | 38,491 | 37,562 | -1,398 | 26,602 | 28,000 | 6,420 | 3,871 |
|  | - |  | ... | . . | ... | -• | -•• | ... |
|  | 2 608 | 36,9 | $3 \mathrm{~B} \mathbf{3 5}$ | 134 | 27,018 | 25, 570 | 370 | $3 \dot{2} \dot{0}$ |
|  | 2,608 | 36,943 | 34,335 | 1,448 | 27,018 | 25,570 | 4,376 | 3,252 |
|  | ... | - | - | . | ... | -•• | -•• | -•• |
|  | 5,084 | 35,770 | 30,686 | 3,283 | 25,851 | 22,568 | 4,474 | 2,943 |
|  | 5,084 | 35,... | 30,686 | 3,283 | 25,85 | 22,568 | 4,474 | 2,943 |
|  | -•* | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | - $\cdot$ | -•* | $\cdots$ |
|  | 4,265 | 37,050 | 32,785 | 2,079 | 26,562 | 24,483 | 4,660 | 2,978 |
|  | -•• | -•• | -•• | -•• | -. | -•• | . . | -•• |
|  | 307 | 38,602 | 34 3i5 | 230 | 27,657 | 25 97 | 709 | ̈.0 |
|  | 4,357 | 38,602 | 34,245 $\ldots$ | 2,220 | 27,657 ... | 25,437 $\ldots$ | 4,709 ... | 3,039 $\ldots$ |
|  |  |  |  |  |  | ... | ... | ... |
|  | 1,058 | 38,584 | 37,526 | -1,674 | 26,836 | 28,510 | 5,495 | 3,216 |
|  | ... | ... | . . | ... | . . | ... | ... | ... |
|  |  |  |  |  | ... | . |  | ... |
|  | p1,574 | p40,231 | p38,657 | -1,285 | 28,450 | 29,735 | p5,462 | p3,305 |
|  | ... | -.. | -• | ... | - | - | -•• | ... |
|  |  |  |  |  |  |  |  |  |
|  | (NA) | (NA) | (NA) | p-2,875 | p29,678 | p32,553 | (NA) | (NA) |
|  |  |  |  |  |  |  |  |  |

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Graphs of these series are shown on page 56.
${ }^{1}$ Balance of payments besis: Exccludes transfers under military grants and Department of Defense sales contracts (exports) and Department of Defense purchases (imports).

| Year and month | F1 INDUSTRIAL PRODUCTION |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 47. United States, index of indus. trial production $(1967=100)$ | 721. OECD ${ }^{1}$ European countries, index of industria production $(1967=100)$ | 728. Japan, index of industrial production $(1967=100)$ | 725. West Germany, index of industrial production $(1967=100)$ | 726. France, index of industrial production $(1967=100)$ | 722. United Kingdom, index of industrial production $(1967=100)$ | 727. Italy, index of industrial production $(1967=100)$ | 723. Canada, index of industrial production $(1967=100)$ |
| 1974 |  |  |  |  |  |  |  |  |
| January . . | 129.9 | 147 | 201.5 | 154.2 | 157 | 113 | 148.2 | 147.5 |
| February . | 129.6 | 147 | 201.8 | 152.6 | 157 | 115 | 143.4 | 147.6 |
| March .. | 130.0 | 147 | 198.5 | 152.0 | 153 | 119 | 144.0 | 148.7 |
| April | 129.9 | 148 | 196.4 | 152.3 | 154 | 121 | 148.1 | 147.7 |
| May. | 1.31 .3 | 148 | 200.0 | 151.9 | 158 | 121 | 144.7 | 147.6 |
| June . | 131.9 | 150 | 189.2 | 152.6 | 156 | 122 | 147.3 | 148.0 |
| July .. | 131.8 | 148 | 190.6 | 150.4 | 161 | 123 | 144.4 | 146.6 |
| August... | 131.7 | 146 | 183.3 | 149.1 | 161 | 123 | 131.3 | 146.5 |
| September | 131.8 | 146 | 182.9 | 150.5 | 152 | 121 | 145.1 | 145.9 |
| October | 129.5 | 145 | 179.7 | 148.5 | 152 | 120 | 137.8 | 145.3 |
| November | 124.9 | 142 | 175.0 | 147.7 | 146 | 120 | 130.5 | 144.1 |
| December | 119.3 | 137 | 169.3 | 142.2 | 142 | 116 | 124.1 | 143.1 |
| 1975 |  |  |  |  |  |  |  |  |
| January.... | 115.2 | 138 | 163.0 | 141.1 | 143 | 120 | 129.4 | 140.4 |
| February | 112.7 | 140 | 160.7 | 143.1 | 142 | 119 | 132.8 | 140.4 |
| March | 111.7 | 138 | 161.3 | 144.8 | 139 | 116 | 126.7 | 139.6 |
| April | 112.6 | 135 | 166.0 | 137.1 | 139 | 114 | 128.6 | 139.8 |
| May .. | 113.7 | 133 | 165.1 | 141.9 | 134 | 111 | 121.2 | 138.8 |
| June . | 116.4 | 135 | 168.6 | 138.7 | 139 | 111 | 127.9 | 139.4 |
| July ... | 118.4 | 132 | 170.6 | 132.7 | 137 | 112 | 129.9 | 138.9 |
| August . . . . . . | 121.0 | 132 | 168.7 | 140.1 | 137 | 111 | 115.1 | 139.2 |
| September | 122.1 | 136 | 171.3 | 142.1 | 138 | 112 | 128.9 | 138.0 |
| October . . | 122.2 | 138 | 171.5 | 143.5 | 142 | 113 | 131.5 | 138.0 |
| November | 123.5 | 140 | 169.7 | 146.1 | 141 | 113 | 132.9 | 142.3 |
| December | 124.4 | 140 | 173.0 | 147.0 | 146 | 111 | 126.6 | 142.1 |
| 1976 |  |  |  |  |  |  |  |  |
| January .. | 125.7 | 140 | 176.8 | 147.8 | 149 | 113 | 129.9 | 143.3 |
| February ... | 127.3 | r142 | 180.6 | 153.6 | 149 | 114 | 137.6 | 144.7 |
| March .. | 128.1 | r142 | 186.2 | 148.9 | 152 | 114 | 137.9 | 146.0 |
| April | 128.4 | r145 | 192.4 | 150.8 | 152 | 115 | 139.3 | 146.4 |
| May ... | 129.6 | 145 | 188.6 | 149.7 | r152 | 118 | 145.4 | 147.9 |
| June ... | 130.1 | 146 | 191.0 | 154.6 | r153 | 113 | p143.9 | 146.2 |
| July ......... | 130.7 | r143 | 195.3 | 145.2 |  | 115 | (NA) |  |
| August ....... September . . . | 131.3 131.0 | (N142) | $\underset{\text { (NA) }}{\text { pl }}$ | pl53.2 | $\underset{(\mathrm{NA})}{\mathrm{pl} 56}$ | $\mathrm{pll}_{(\mathrm{NA}}{ }^{\text {a }}$ |  | 147.3 p147.1 |
| October November December | p130.4 |  |  |  |  |  |  | (NA) |

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Graphs of these series are shown on page 57.
Organization for Economic Cooperation and Development.

| Year and month | F2 CONSUMER PRICES |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | United States |  | Japan |  | West Germany |  | France |  | United Kingdom |  |
|  | 320. Index (2) $(1967=100)$ | 320c. Change over 6-month spans ${ }^{1}$ <br> (Ann, rate, percent) | 738. Index (1) $(1967=100)$ | 738c. Change over 6-month spans ${ }^{1}$ <br> (Ann. rate, percent) | 735. Index $(1967=100)$ | 735c. Change over 6-month spans ${ }^{1}$ <br> (Ann. rate, percent) | 736. Index (1) $(1967=100)$ | 736 c . Change over 6-month spans ${ }^{1}$ <br> (Ann. rate, percent) | 732. Index (a) $(1967=100)$ | 732c. Change over 6-month spans ${ }^{1}$ <br> (Ann. rate, percent) |
| 1974 |  |  |  |  |  |  |  |  |  |  |
| January | 139.7 | 11.5 | 167.1 | 33.8 | 132.4 | 7.7 | 149.2 | 15.8 | 161.8 | 18.3 |
| February | 14.1 .5 | 12.1 | 172.5 | 29.4 | 133.6 | 7.0 | 151.2 | 16.4 | 163.5 | 18.8 |
| March ... | 143.1 | 12.3 | 173.8 | 25.2 | 134.0 | 5.8 | 152.9 | 17.0 | 165.0 | 18.7 |
| April | 143.9 | 11.4 | 179.1 | 21.1 | 134.8 | 6.5 | 155.4 | 16.3 | 170.5 | 18.1 |
| May . | 145.5 | 11.8 | 179.3 | 16.6 | 135.7 | 5.9 | 157.3 | 15.1 | 173.0 | 16.1 |
| June ... | 146.9 | 12.1 | 180.5 | 17.3 | 136.2 | 6.2 | 159.0 | 14.7 | 174.7 | 15.2 |
| July . . | 148.0 | 12.6 | 184.0 | 17.3 | 136.5 | 6.4 | 161.0 | 14.1 | 176.4 | 16.4 |
| August. | 149.9 | 12.2 | 185.2 | 20.3 | 136.7 | 6.3 | 162.3 | 13.7 | 176.5 | 18.2 |
| September | 151.7 | 12.1 | 188.5 | 18.8 | 137.2 | 6.0 | 164.1 | 13.5 | 176.9 | 19.9 |
| October | 153.0 | 12.0 | 192.7 | 13.1 | 137.9 | 6.3 | 166.0 | 12.8 | 182.0 | 21.7 |
| November | 154.3 | 10.3 | 193.9 | 11.0 | 138.9 | 5.8 | 167.6 | 12.6 | 185.2 | 23.9 |
| $1975$ |  |  |  |  |  |  |  |  |  |  |
| January | 156.1 | 7.9 | 195.5 | 9.4 | 140.6 | 5.9 | 170.8 | 11.3 | 192.7 | 27.2 |
| February | 157.2 | 7.0 | 196.2 | 8.8 | 141.3 | 5.7 | 172.1 | 10.4 | 196.0 | 31.9 |
| March . . | 157.8 | 6.8 | 198.2 | 8.8 | 142.0 | 6.8 | 173.5 | 9.9 | 199.8 | 32.6 |
| April .! | 158.6 | 7.4 | 203.1 | 10.3 | 143.0 | 6.2 | 175.1 | 9.5 | 207.5 | 30.8 |
| May .. | 159.3 | 7.1 | 205.3 | 10.6 | 143.9 | 6.0 | 176.3 | 9.4 | 216.2 | 29.9 |
| dune ... | 160.6 | 7.2 | 205.3 | 10.7 | 145.0 | 6.2 | 177.6 | 9.2 | 220.4 | 28.2 |
| July . . . | 162.3 | 7.4 | 205.6 | 10.8 | 145.0 | 5.7 | 178.9 | 9.2 | 222.7 | 24.6 |
| August... | 162.8 | 7.7 | 204.8 | 8.9 | 144.8 | 5.1 | 180.1 | 9.4 | 224.0 | 18.9 |
| Septernber | 163.6 | 7.4 | 208.9 | 7.6 | 145.5 | 4.1 | 181.6 | 9.3 | 225.9 | 17.9 |
| October | 164.6 | 6.1 | 212.2 | 9.8 | 145.9 | 4.3 | 183.0 | 9.7 | 229.0 | 19.4 |
| November | 165.6 | 5.6 | 211.0 | 11.2 | 146.4 | 4.9 | 184.2 | 9.7 | 231.8 | 16.3 |
| December. | 166.3 | 5.1 | 210.6 | 10.2 | 146.8 | 4.6 | 185.2 | 10.2 | 234.7 | 14.7 |
| ${ }^{\text {' }} 1976$ |  |  |  |  |  |  |  |  |  |  |
| January .. | 166.7 | 4.7 | 215.1 | 9.5 | 148.0 | 4.8 | 187.2 | 9.7 | 240.8 | 13.6 |
| February | 167.1 | 4.6 | 217.7 | 9.1 | 149.0 | 5.0 | 188.5 | 9.7 | 240.8 | 11.9 |
| March .. | 167.5 | 4.5 | 218.8 | 9.8 | 149.6 | 4.3 | 190.2 | 9.1 | 242.1 | 9.8 |
| April | 168.2 | 4.6 | 223.9 | 8.5 | 150.5 | 4.9 | 191.8 | 9.2 | 246.8 | 6.6 |
| May . ... | 169.2 | 5.5 | 223.9 | 6.0 | 151.1 | 4.2 | 193.1 | 9.4 | 249.5 | 11.4 |
| June , ....... | 170.1 | 5.9 | 223.2 | 8.5 | 151.0 | 3.6 | 193.9 | 9.5 | 250.8 | 13.9 |
| July . +....... | 171.1 | 5.8 | 224.5 | 8.1 | 151.7 | 3.0 | 195.8 | (NA) | 251.2 | (NA) |
| August ...... Septermber ... | 171.9 |  | 222.2 |  | 151.4 |  | 197.2 199.3 |  | 254.8 258.2 |  |
| Septerhber .... | 172.6 |  | 228.3 |  | 151.4 |  | 199.3 |  | 258.2 |  |
| October Noventber December | 173.3 |  | 230.9 |  | 151.5 |  | (NA) |  | (NA) |  |

NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by @l. Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " r " indicates revised; " p ", preliminary; " e ", estimated; " a ", anticipated; and "NA", not available.
Graphs of these series are stown on page 58.
${ }^{1}$ Changes over 6-month spans are centered on the 4 th month.

| $\begin{gathered} \text { Year } \\ \text { end } \\ \text { month } \end{gathered}$ | F2. CONSUMER PRICES-COn. |  |  |  | F3 STOCK PRICES |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Italy |  | Canada |  | 19. United States, index of stock prices, 500 common stocks (1)$(1967=100)$ | 748. Japan, index of stock prices (1) | 745. West Germany. index of stock prices (l) | 746. France, index of stock prices (1) | 742. United Kingdom, index of stock prices | 747. Italy, index of stock prices | 743. Canada index of stock prices (ㅂ) |
|  | 737. Index (1) | 737c. Change over 6-month spans ${ }^{1}$ | 733. Index (@) | 733. Change over 6-month spans ${ }^{1}$ |  |  |  |  |  |  |  |
|  | (1967=100) | (Ann. rate, percent) | (1967=100) | (Ann. rate, percent) |  | (1967=100) | (1967=100) | (1967=100) | (1967=100) | (1967=100) | (1967=100) |
| 1974 |  |  |  |  |  |  |  |  |  |  |  |
| January | 143.6 | 20.7 | 136.5 | 10.6 | 104.5 | 293.4 | 110.3 | 173.3 | 126.1 | 106.2 | 139.1 |
| February | 146.6 | 22.7 | 137.9 | 12.2 | 101.7 | 308.0 | 110.6 | 166.9 | 123.5 | 108.5 | 141.0 |
| March .. | 149.5 | 22.3 | 139.3 | 13.3 | 106.0 | 303.5 | 108.2 | 153.1 | 115.7 | 111.9 | 145.4 |
| April | 151.3 | 23.8 | 140.2 | 12.7 | 100.6 | 304.7 | 111.8 | 145.0 | 111.6 | 116.1 | 135.5 |
| May | 154.5 | 25.0 | 142.6 | 12.1 | 97.5 | 303.0 | 112.2 | 134.0 | 112.4 | 106.1 | 122.5 |
| June | 156.7 | 26.1 | 144.4 | 11.3 | 97.7 | 305.6 | 108.2 | 134.0 | 103.2 | 96.6 | 121.8 |
| July .. | 159.8 | 28.4 | 145.5 | 12.8 | 90.1 | 295.0 | 103.2 | 135.2 | 93.6 | 90.5 | 120.2 |
| August ... | 163.3 | 28.0 | 147.0 | 11.8 | 82.7 | 270.4 | 104.5 | 124.8 | 81.7 | 88.0 | 114.6 |
| Septermber | 168.0 | 26.9 | 147.8 | 11.5 | 74.1 | 260.9 | 99.4 | 106.0 | 74.4 | 76.3 | 100.8 |
| October .. | 171.2 | 24.6 | 149.2 | 11.5 | 75.5 | 239.3 | 95.8 | 113.6 | 70.9 | 73.7 | 100.9 |
| November | 174.5 | 21.7 | 150.8 | 11.7 | 78.0 | 244.7 | 96.9 | 113.1 | 65.3 | 79.3 | 98.9 |
| Dacember ... $1975$ | 175.9 | 16.2 | 152.2 | 11.1 | 73.0 | 255.2 | 101.0 | 116.7 | 58.3 | 72.3 | 92.8 |
| January | 178.2 | 14.5 | 153.0 | 9.6 | 78.9 | 249.9 | 105.1 | 177.3 | 68.9 | 71.4 | 103.0 |
| February | 180.8 | 11.9 | 154.2 | 8.5 | 87.1 | 271.3 | 112.5 | 134.5 | 99.0 | 79.4 | 111.3 |
| March .. | 181.0 | 11.5 | 154.9 | 9.3 | 91.1 | 283.7 | 120.3 | 143.6 | 108.8 | 81.7 | 109.8 |
| April | 183.4 | 10.1 | 155.7 | 10.7 | 92.2 | 290.1 | 124.6 | 155.4 | 114.7 | 78.4 | 112.6 |
| May . | 184.9 | 9.3 | 157.1 | 10.1 | 98.0 | 298.2 | 119.3 | 142.5 | 125.7 | 77.4 | 116.6 |
| June | 186.4 | 9.7 | 159.4 | 10.0 | 100.5 | 296.6 | 114.6 | 138.6 | 126.7 | 72.9 | 116.7 |
| July ... | 187.1 | 9.7 | 161.6 | 11.3 | 100.6 | 292.8 | 117.5 | 143.9 | 118.7 | 66.1 | 119.5 |
| August... | 188.3 | 10.6 | 163.0 | 12.0 | 93.2 | 280.3 | 119.7 | 149.9 | 115.3 | 64.2 | 116.3 |
| September | 189.8 | 10.9 | 163.4 | 9.6 | 92.1 | 270.6 | 215.7 | 146.7 | 127.8 | 64.1 | 113.1 |
| October . | 191.9 | 11.9 | 164.9 | 8.2 | 96.3 | 279.3 | 119.0 | 148.7 | 132.4 | 60.2 | 107.2 |
| November | 194.1 | 14.4 | 166.4 | 7.9 | 98.0 | 285.8 | 126.3 | 154.5 | 147.6 | 58.9 | 107.3 |
| December | 195.6 | 18.2 | 166.6 | 8.0 | 96.5 | 285.8 | 128.4 | 152.8 | 140.1 | 61.0 | 105.9 |
| 1976 |  |  |  |  |  |  |  |  |  |  |  |
| January | 197.7 | 21.2 | 167.5 | 6.7 | 105.4 | 305.2 | 132.0 | 157.1 | 150.7 | 60.1 | 112.1 |
| February | 202.1 | 23.2 | 168.1 | 5.6 | 109.5 | 304.9 | 135.0 | 165.0 | 152.6 | 62.6 | 121.8 |
| March .. | 206.1 | 22.0 | 168.9 | 5.8 | 110.0 | 309.2 | 136.7 | 160.6 | 152.6 | 58.2 | 123.6 |
| April | 211.6 | 21.4 | 169.6 | 5.2 | 110.9 | 302.7 | 132.7 | 153.3 | 154.1 | 52.9 | 122.5 |
| May .. | 215.8 | 19.8 | 170.9 | 4.9 | 110.0 | 308.7 | 126.8 | 151.4 | 155.9 | 53.6 | 123.8 |
| June . | 216.8 | 17.9 | 171.7 | 5.1 | 110.7 | 318.9 | 127.3 | 148.3 | 145.9 | 56.6 | 121.6 |
| July | 217.9 | (NA) | 172.4 | (NA) | 113.3 | 317.9 | 124.9 | 142.1 | 146.5 | 64.3 | 119.4 |
| August . . . . September | 220.3 |  | 173.3 |  | 112.4 | 321.3 | 122.1 | 142.9 | 140.2 | 63.9 | $\begin{array}{r}115.9 \\ \hline 175.7\end{array}$ |
| September . . | 224.0 |  | 174.0 |  | 134.7 | 321.2 | 122.4 | pl42.2 | 132.1 | 59.6 | pll5.7 |
| - October Novernber December | (NA) |  | (NA) |  | $\begin{array}{r} 110.8 \\ \text { p109.8 } \end{array}$ | 318.2 p307.7 | $\begin{array}{r} 116.0 \\ \text { pl16.2 } \end{array}$ | $\begin{aligned} & \text { pl37.7 } \\ & \text { pl40.7 } \end{aligned}$ | $\begin{array}{r} 116.7 \\ \text { p121.5 } \end{array}$ | $\begin{aligned} & \text { p52.9 } \\ & \text { p51.4 } \end{aligned}$ | $\begin{aligned} & \text { pllo.1 } \\ & \text { p106.1 } \end{aligned}$ |

NOTE: Series are seasonally adjusted except those series that appear to contain no seasonal movement. Unadjusted series are indicated by (1). Series numbers are for identification only and do not reflect series relationships or order. Complete titles and sources are shown at the back of the book. The " $r$ " indicates revised; " $p$ ", preliminary; " $e$ ", estimated; " $a$ ", anticipated; and "NA", not available.

Graphs of these series are shown on page' 58.
${ }^{1}$ Changes over 6 -month spans are centered on the 4th month.

| Year | Monthly |  |  |  |  |  |  |  |  |  |  |  | Quarterly |  |  |  | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | 10 | 110 | 1110 | IV 0 |  |
| 910. COMpOSite index of 12 Leading indicators (1967=100) |  |  |  |  |  |  |  |  |  |  |  |  | average for period |  |  |  |  |
| $1945 . .$. | . |  |  |  |  |  |  |  | -.. | . |  |  |  | -. |  |  |  |
| $1946 . .$. |  | $\cdots$ |  |  |  |  |  |  | .... | $\cdots$ |  |  |  | $\ldots$ |  | $\cdots$ |  |
| $1948 .$. | 54.6 | 53.7 | 53.8 | 54.2 | 53.8 | 54.0 | 53.5 | 53.1 | 52.6 | 52.4 | 51.4 | 50.7 | 54.0 | 54.0 | 53.1 | 57.0 | 53.2 |
| $1949 .$. | 49.7 | 49.5 | 49.0 | 48.8 | 48.7 | 48.7 | 49.6 | 50.9 | 52.5 | 52.7 | 53.1 | 53.5 | 49.4 | 48.7 | 51.0 | 53.1 | 50.6 |
| $1959 . .$. | 54.4 61.0 | 55.1 60.2 | 56.1 60.0 | 57.4 59.1 | 58.7 59.1 | 59.4 58.3 | 61.1 57.9 | 61.8 57.7 | 60.5 58.3 | 60.2 58.2 | 59.8 58.2 | 59.9 58.7 | 55.2 60.4 | 58.5 58.8 | 61.1 58.0 | 60.0 58.4 | 58.7 58.9 |
| 1953.... | 59.3 | 59.8 | 60.1 | 59.6 | 59.6 | 60.6 | 60.0 | 61.2 | 62.7 | 66.4 | 62.7 | 63.2 | 59.7 | 59.9 | 58.0 61.3 | 58.4 62.8 | 58.9 60.9 |
| 195 .... | 63.7 | 64.0 | 64.3 | 64.2 | 63.5 | 62.4 | 62.4 | 61.2 | 59.4 | 58.9 | 58.1 | 58.2 | 64.0 | 63.4 | 61.0 | 58.4 | 61.7 |
| 195.... | 58.3 | 59.0 | 59.0 | 59.6 | 60.7 | 61.5 | 62.2 | 62.5 | 63.3 | 64.9 | 66.3 | 66.8 | 58.8 | 60.6 | 62.7 | 66.0 | 62.0 |
| 1955... | 68.1 | 69.5 | 70.0 | 70.3 | 70.6 | 70.8 | 71.7 | 72.0 | 72.6 | 72.2 | 72.2 | 71.7 | 69.2 | 70.6 | 72.1 | 72.0 | 71.0 |
| $1959 .$. | 71.3 | 70.7 | 71.1 | 71.2 | 69.7 | 69.3 | 69.7 | 69.7 | 70.0 | 70.5 | 70.5 | 70.4 | 71.0 | 70.1 | 69.8 | 70.5 | 70.3 |
| 1955... | 69.9 | 69.4 | 69.3 | 68.7 | 68.6 | 69.0 | 69.1 | 68.6 | 67.5 | 66.2 | 64.9 | 64.4 | 69.5 | 68.8 | 68.4 | 65.2 | 68.0 |
| 1955... | 63.8 75.3 | 64.2 76.3 | 64.4 77.6 | 65.0 77.9 | 66.3 77.9 | 68.1 77.4 | 69.1 77.3 | 70.6 76.5 | 71.8 76.0 | 72.9 74.7 | 74.3 74.4 | 74.0 75.4 | 64.1 76.4 | 66.5 | 70.5 | 73.7 | 68.7 |
| $196 p . .$. | 75.5 | 74.2 | 72.9 | 73.1 | 73.1 | 73.0 | 73.4 | 73.4 | 73.8 | 73.5 | 73.0 | 72.3 | 74.2 | 73.1 | 73.5 | 72.9 | 73.4 |
| 1965... | 72.7 | 73.4 | 74.8 | 76.4 | 77.2 | 78.0 | 78.0 | 79.0 | 78.3 | 79.7 | 80.6 | 80.8 | 73.6 | 77.2 | 78.4 | 80.4 | 77.4 |
| 1962... | 80.9 | 81.7 | 81.8 | 81.4 | 80.3 | 79.5 | 80.2 | 80.5 | 81.0 | 80.7 | 81.5 | 81.8 | 81.5 | 80.4 | 80.6 | 81.3 | 80.9 |
| 1963... | 82.5 | 83.4 | 83.9 | 84.7 | 85.7 | 85.8 | 85.2 | 85.2 | 86.2 | 86.8 | 87.0 | 87.4 | 83.3 | 85.4 | 85.5 | 87.1 | 85.3 |
| 1964... | 87.5 | 88.0 | 88.4 | 89.4 | 90.3 | 90.4 | 91.1 | 91.6 | 92.9 | 93.2 | 93.8 | 93.8 | 88.0 | 90.0 | 91.9 | 93.6 | 90.9 |
| 1965... | 94.5 | 94.7 | 94.9 | 94.6 | 95.1 | 95.1 | 95.6 | 95.8 | 96.2 | 97.2 | 98.0 | 98.9 | 94.7 | 94.9 | 95.9 | 98.0 | 95.9 |
| 1966... | 100.2 | 100.9 | 101.4 | 101.1 | 100.1 | 99.0 | 98.2 | 97.0 | 96.5 | 95.8 | 95.6 | 95.4 | 100.8 | 100.1 | 97.2 | 95.6 | 98.4 |
| $1967 .$. | 95.6 | 95.9 | 96.5 | 97.0 | 98.0 | 99.6 | 100.7 | 102.5 | 102.9 | 110.1 | 103.5 | 104.6 | 104.0 | 105.2 | 102.0 | 103.7 | 100.0 |
| $1999 .$. | 112.6 | 112.0 | 111.2 | 112.1 | 112.0 | 111.5 | 110.5 | 110.0 | 110.0 | 110.0 | 108.9 | 108.2 | 111.9 | 111.9 | 110.2 | 109.0 | 110.8 |
| 1970... | 106.9 | 106.4 | 106.0 | 106.4 | 106.6 | 106.3 | 106.2 | 106.3 | 106.9 | 106.8 | 107.0 | 109.0 | 106.4 | 106.4 | 106.5 | 107.6 | 106.7 |
| $1971 .$. | 110.1 | 111.6 | 113.4 | 114.3 | 115.3 | 115.5 | 115.8 | 115.5 | 115.3 | 116.5 | 116.9 | 117.9 | 111.7 | 115.0 | 115.5 | 117.1 | 114.8 |
| 1913. | 119.2 132.8 | 120.4 13.5 | 122.3 132.7 | 123.5 131.8 | 123.9 | 124.3 133.7 | 133:3 | 126.5 131.6 | 128.2 130.8 | 129.4 | 130.2 130.5 | 132.1 129.3 | 120.6 | 123.9 | 126.7 | 130.6 | 125.4 |
| 1944... | 128.9 | 129.2 | 129.3 | 127.4 | 126.9 | 124.8 | 124.1 | 120.9 | 117.2 | 114.4 | 111.5 | 109.8 | 129.1 | 126.4 | 120.7 | 111.9 | 122.0 |
| $1975 .$. $1976 .$. | 106.5 | 106.2 | 107.1 | 109.4 | 111.7 | 115.2 | 117.8 | 118.6 | 118.9 | 119.0 | 119.3 | 119.7 | 106.6 | 112.1 | 118.4 | 119.3 | 114.1 |
| 920. COMPOSITE INDEX OF 4 COINCIDENT indicators (1967-100) |  |  |  |  |  |  |  |  |  |  |  |  | average for pertod |  |  |  |  |
| 1945... | $\ldots$ | $\cdots$ |  |  |  |  |  |  |  | ... |  | $\cdot$ |  | - |  |  |  |
| 1946... | $\cdots$ | ... |  | ... |  | -.. | - | ... | ... | ... | ... | $\ldots$ | .... | ... | $\ldots$ | ... | .... |
| 1947\%... | 50.5 | 50.4 | 50.9 | 50.4 | 50.8 | 51.7 | 57.88 | 51.0 | 51.8 | 51.9 | 51.5 | 51.1 | 50.6 | 51.0 | 51.8 | 51.5 | 51.2 |
| 1949.... | 50.0 | 49.6 | 49.1 | 48.6 | 48.1 | 47.8 | 47.2 | 47.7 | 48.3 | 46.3 | 47.2 | 47.8 | 49.6 | 48.2 | 47.7 | 47.1 | 48.1 |
| 1950... | 48.5 | 48.2 | 49.7 | 50.8 | 51.9 | 53.2 | 55.2 | 56.9 | 56.2 | 56.3 | 56.1 | 57.4 | 48.8 | 52.0 | 56.1 | 56.6 | 53.4 |
| 191.... | 58.0 | 57.7 | 58.0 | 58.2 | 58.2 | 58.3 | 57.6 | 57.9 | 57.7 | 57.9 | 58.1 | 58.1 | 57.9 | 58.2 | 57.7 | 58.0 | 58.0 |
| 1952... | 58.3 | 59.1 | 59.2 | 58.9 | 59.2 | 58.7 | 57.7 | 60.2 | 61.9 | 62.7 | 63.1 | 63.7 | 58.8 | 58.9 | 59.9 | 63.2 | 60.2 |
| 19,53... | 64.0 | 64.6 | 65.2 | 65.2 | 65.2 | 64.9 | 65.1 | 64.4 | 63.6 | 63.3 | 62.2 | 61.1 | 64.6 | 65.1 | 64.4 | 62.2 | 64.1 |
| $1954 .$. | 60.4 | 60.4 | 59.8 | 59.6 | 59.3 | 59.4 | 59.2 | 59.2 | 59.5 | 59.8 | 60.9 | 61.6 | 60.2 | 59.4 | 59.3 | 60.8 | 59.9 |
| 1955... | 62.3 | 62.8 | 63.9 | 64.7 | 65.6 | 66.0 | 66.6 | 66.5 | 67.1 | 67.7 | 68.1 | 68.5 | 63.0 | 65.4 | 66.7 | 68.1 | 65.8 |
| $1956 . .$. | 68.6 | 68.5 | 68.5 | 69.1 | 68.7 | 68.7 | 66.3 | 68.6 | 69.2 | 69.9 | 69.7 | 70.2 | 68.5 | 68.8 | 68.0 | 69.9 | 68.8 |
| $1957 . .$. | 69.9 | 70.4 | 70.3 | 69.6 | 69.3 | 69.4 | 69.4 | 69.5 | 68.8 | 68.1 | 67.0 | 65.8 | 70.2 | 69.4 | 69.2 | 67.0 | 69.0 |
| $1458 .$. | 64.8 | 63.5 | 62.6 | 61.7 | 61.8 | 62.6 | 63.6 | 64.2 | 64.8 | 65.2 | 66.7 | 66.5 | 63.6 | 62.0 | 64.2 | 66.1 | 64-0 |
| $1559 .$. | 67.5 | 68.3 | 69.1 | 70.2 | 71.0 | 71.3 | 70.6 | 68.6 | 68.5 | 68.1 | 68.8 | 71.4 | 68.3 | 70.8 | 69.2 | 69.4 | 69.4 |
| $1960 .$. | 72.3 | 72.1 | 71.5 | 71.7 | 71.3 | 70.9 | 70.5 | 70.2 | 69.9 | 69.6 | 68.8 | 67.8 | 72.0 | 71.3 | 70.2 | 68.7 | 70.6 |
| 1962... | 72.5 | 73.2 | 73.8 | 74.2 74.2 | 68.9 | 74.1 | 74.5 | 74.7 | 74.7 | 74.9 | 75.3 | 75.0 | 73.2 | 74.2 | 74.6 | 75.1 | 69.8 74.3 |
| 1963... | 75.0 | 75.7 | 76.0 | 76.6 | 76.9 | 77.3 | 77.4 | 77.5 | 78.0 | 78.6 | 78.4 | 78.9 | 75.6 | 76.9 | 77.6 | 78.6 | 77.2 |
| 1964... | 79.2 | 80.0 | 80.0 | 80.9 | 81.6 | 81.8 | 82.4 | 82.8 | 83.5 | 82.7 | 84.1 | 85.4 | 79.7 | 81.4 | 82.9 | 84.1 | 82.0 |
| 1965... | 85.7 | 86.3 | 87.2 | 87.5 | 88.2 | 88.8 | 89.7 | 90.1 | 90.4 | 91.6 | 92.5 | 93.3 | 86.4 | 88.2 | 90.1 | 92.5 | 89.3 |
| 1966... | 93.9 | 94.5 | 95.7 | 95.9 | 96.3 | 97.4 | 97.5 | 97.8 | 98.2 | 98.7 | 98.7 | 98.8 | 94.7 | 96.5 | 97.8 | 98.7 | 97.0 |
| 1867... | 99.3 | 98.8 | 98.9 | 99.2 | 99.1 | 99.3 | 99.5 | 100.3 | 100.4 | 100.3 | 101.9 | 103.0 | 99.0 | 99.2 | 100.1 | 101.7 | 100.0 |
| 1868... | 102.6 | 103.5 | 103.9 | 104.1 | 105.0 | 105.7 | 106.3 | 106.1 | 106.7 | 107.3 | 107.9 | 108.2 | 103.3 | 104.9 | 106.4 | 107.8 | 105.6 |
| $1969 . .$. | 108.6 | 109.2 | 109.6 | 109.8 | 110.0 | 110.5 | 111.0 | 111.4 | 111.6 | 112.0 | 110.9 | 111.0 | 109.1 | 110.1 | 111.3 | 111.3 | 110.5 |
| 1970... | 109.8 | 109.7 | 109.7 | 109.4 | 109.1 | 108.5 | 108.7 | 108.4 | 108.1 | 105.8 | 104.9 | 106.6 | 109.7 | 109.0 | 108.4 | 105.8 | 108.2 |
| $1971 . .0$ | 107.5 | 107.3 | 107.7 | 108.1 | 108.6 | 108.6 | 108.4 | 108.4 | 109.1 | 109.3 | 110.2 | 111.2 | 107.5 | 108.4 | 108.6 | 110.2 | 108.7 |
| 1973.... | 123.8 | 125.1 | 125.6 | 125.6 | 126.0 | 126.2 | 126.9 | 126.6 | 127.2 | 128.2 | 112.8 | 127.9 | 124.8 | 125.9 | 126.9 | 128.3 | 126.5 12.2 |
| 1974... | ${ }^{126.8}$ | 126.1 | 125.8 | 125.5 | 125.7 | 125.5 | 125.7 | 125.2 | 124.6 | 123.3 | 119.9 | 116.2 | 126.2 | 125.6 | 125.2 | 119.8 | 124.2 |
| $1975 . .$. | 113.9 | 112.3 | 110.9 | 111.4 | 111.8 | 112.7 | 113.7 | 115.4 | 116.3 | 116.7 | 116.9 | 117.6 | 112.4 | 112.0 | 115.1 | 117.1 | 114.1 |
|  |  |  |  |  |  |  |  |  |  |  |  |  | average for period |  |  |  |  |
| 1945... | \| .... | ... | $\cdots$ |  |  |  |  |  |  |  |  |  | - | $\cdots$ |  |  |  |
| 1946... |  |  |  |  |  | ... | ... | -." | . | ... |  |  |  |  |  |  |  |
| 1949,... | 46.2 | 46.5 | 46.8 | 47.1 | 47.1 | 47.7 | 48.6 | 49.7 | 49.3 | $4 \dddot{98}$ | 49.5 | 49.2 | 48.5 | 47.3 | 49.0 | 49.2 | 48.0 |
| 1949... | 49.6 | 49.7 | 49.4 | 49.2 | 49.1 | 48.7 | 48.4 | 48.1 | 47.8 | 48.2 | 47.5 | 47.4 | 49.6 | 49.0 | 48.1 | 47.7 | 48.6 |
| 1950... | 47.5 | 47.3 | 47.2 | 47.5 | 47.9 | 48.3 | 48.4 | 49.4 | 50.4 | 51.4 | 52.6 | 52.8 | 47.3 | 47.9 | 49.4 | 52.3 | 49.2 |
| 1951... | 153.9 60.4 | 54.7 60.5 | 55.5 | 56.2 60.6 | 57.0 61.4 | 57.9 | 58.2 | 58.7 | 58.8 | 59.0 62.6 | 59.2 62.9 | 59.8 63.7 | 54.7 60.6 | 57.0 61.4 | 58.6 62.3 | 59.3 | 57.4 61.8 |
| 1953... | 64.5 | 65.1 | 65.6 | 66.6 | 67.1 | 67.2 | 67.7 | 67.7 | 68.2 | 67.9 | 67.5 | 67.3 | 65.1 | 67.0 | 67.9 | 67.6 | 66.9 |
| 1954... | 66.9 | 66.4 | 65.6 | 65.1 | 64.3 | 63.6 | 63.3 | 62.3 | 61.9 | 61.6 | 61.8 | 61.7 | 66.3 | 64.3 | 62.5 | 61.7 | 63.7 |
| 1955... | 61.9 | 61.9 | 62.5 | 62.2 | 62.7 | 63.7 | 64.1 | 65.5 | 66.1 | 66.7 | 67.3 | 57.2 | 62.1 | 62.9 | 65.2 | 67.1 | 64.3 |
| 1956... | 68.0 | 68.3 | 69.3 | 70.2 | 71.3 | 71.8 | 72.8 | 71.9 | 72.4 | 72.5 | 73.0 | 72.9 | 68.5 | 71.1 | 72.4 | 72.8 | 71.2 |
| 1957... | 73.6 | 73.2 | 73.4 | 73.9 | 74.1 | 74.3 | 74.4 | 75.2 | 75.7 | 74.9 | 75.1 | 75.2 | 73.4 | 74.1 | 75.1 | 75.1 | 74.4 |
| 1958... | ! 74.3 | 73.2 | 72.9 | 71.9 | 70.3 | 69.2 | ${ }^{68.6}$ | 67.9 | 68.4 | 68.4 75.1 | 68.1 74.9 | 74.4 | 73.5 68.8 | 70.5 70.4 | 68.3 73.3 | 68.4 74.8 | 70.2 71.8 |
| $1960 . .$. | $\begin{array}{r}68.5 \\ \hline 74.5\end{array}$ | 58.8 75.7 | 69.0 76.4 | 69.5 76.7 | 70.3 | 78.0 | 77.7 | 77.4 | 76.8 | 76.6 | 76.7 | 77.1 | 75.5 | 77.4 | 77.3 | 76.8 | 76.8 |
| 1961... | 76.2 | 76.1 | 75.4 | 74.6 | 74.2 | 73.6 | 73.0 | 73.1 | 73.3 | 73.2 | 72.8 | 73.0 | 75.9 | 74.1 | 73.1 | 73.0 | 74.0 |
| $1962 .$. | 73.7 -76.8 | 73.6 | 74.0 | 74.5 |  |  | 75.6 | 75.8 78.3 | 76.1 <br> 78.5 | 76.5 79.0 | 76.8 79.8 | ${ }^{76.9}$ | 73.8 76.9 | 74.9 77.2 | 75.8 78.3 | 76.7 79.6 | 75.3 78.0 |
| 19664...: | $\begin{array}{r}76.8 \\ \hline 79.8\end{array}$ | 77.0 80.4 | 77.0 80.6 | 77.0 81.1 | 87.1 | 77.5 81.4 | ${ }_{81.3}^{78.1}$ | 78.3 82.1 | 78.5 <br> 82.9 | 89.1 | 82.5 | 83.4 | 880.3 | 81.2 | 82.1 | 83.0 | 81.6 |
| 1965... |  | 84.5 | 85.3 | 86.1 | 86.7 | 86.9 | 87.2 | 87.8 | 87.5 | 88.3 | 88.9 | 90.1 | 84.6 | 86.6 | 87.5 | 89.1 | 86.9 |
| 1966.... | 90.5 | 91.4 | 92.6 | 93.7 | 94.7 | 95.8 | 96.9 | 97,8 | 98.0 | 98.2 | 99.2 | 99.7 | 91.5 | 94.7 | 97.6 | 99.0 | 95.7 |
| '1967... | 99.9 | 99.6 | 100.0 | 99.6 | 99.8 | 100.0 | 100.3 | 99،9 | 100.0 | 99.6 | 100.0 | 101.3 | 99.8 | 99.8 | 100.1 | 100.3 | 100.0 |
| 1968... | 100.9 | 101.6 | 101.5 | 102.6 | 104.0 | 104.5 | 104.4 | 104.9 | 105.0 | 104.8 | 105.5 | 107.2 | 101.3 | 103.7 | 104.8 | 105.8 | 103.9 |
| 1969... | 1108.4 | 109.0 | 110.0 | 111.7 | 112.7 | 115.3 | 116.2 | 116.6 | 117.0 | 118.0 | 117.7 | 118.2 | 118.1 | 113.2 | 116.6 | 118.0 | 114.2 |
| 1970... | 1218.7 | 118.8 108.4 | 118.2 107.3 | 116.5 106.5 | 116.4 107.0 | 116.9 106.3 | 117.8 | 117.2 | 116.4 108.7 | 115.2 107.9 | 113.6 106.9 | 111.6.7 | 118.6 108.3 | 116.6 106.6 | 116.9 108.4 | 113.5 107.2 | 116.4 107.6 |
| 1972... | 105.4 | 104.4 | 104.8 | 105.6 | 106.3 | 106.9 | 107.3 | 107.5 | 108.6 | 109.5 | 110.0 | 110.6 | 104.9 | 106.3 | 107.8 | 110.0 | 107.2 |
| 1973... | 112.7 | 114.3 | 116.2 | 118.6 | 120.1 | 122.6 | 125.9 | 129.2 | 131.7 | 131.7 | 132.0 | 133.2 | 114.4 | 120.4 | 128.9 | 132.3 | 124.0 |
| 1974... | 134.3 | 133.2 | 132.8 | 137.4 | 142.1 | 143.6 | 146.0 | 146.4 | 147.1 | 146.7 | 145.2 | 145.1 | 133.4 | 141.0 | 146.5 | 145.7 | 141.7 |
| 1975... | 143.4 | 138.1 | 134.5 | 130.8 | 128.5 | 124.1 | 124.2 | 124.5 | 124.4 | 125.3 | 123.1 | 122.0 | 138.7 | 127.8 | 124.4 | 123.5 | 128.6 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## C. Historical Data for Selected Series-Continued

| Year | Monthly |  |  |  |  |  |  |  |  |  |  |  | Quarterly |  |  |  | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | 10 | 110 | 1110 | IV 0 |  |
| 913. composite index of marginal employment adjustments' (1967=100) |  |  |  |  |  |  |  |  |  |  |  |  | average por period |  |  |  |  |
| 1945... |  |  |  |  |  |  |  |  |  | $\ldots$ |  | ** | $\ldots$ | $\ldots$ |  |  | $\cdots$ |
| 1946\%... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1948... | 102.5 | 101.2 | 101.1 | 10i.i | 100.7 | 101.7 | 101.3 | 100.3 | 100.1 | 100.1 | 99.1 | 96.9 | 101.6 | 101.2 | 100.6 | 98.7 | 100.5 |
| 1949... | 94.2 | 94.6 | 93.0 | 91.9 | 92.4 | 93.5 | 93.8 | 93.7 | 95.3 | 93.5 | 93.8 | 97.1 | 93.9 | 92.6 | 94.3 | 94.8 | 93.9 |
| 1950... | 97.0 | 96.6 | 98.1 | 99.1 | 100.4 | 100.8 | 102.8 | 105.3 | 103.5 | 103.3 | 102.4 | 102.2 | 97.2 | 100.1 | 103.9 | 102.6 | 101.0 |
| $1951 .$. | 104.2 | 103.9 | 104.5 | 103.6 99.6 | 102.4 100.7 | 101.5 100.1 | 99.8 96.4 | 98.7 102.4 | 99.2 104.3 | 109.2 | 100.7 104.2 | 101.0 103.4 | 104.2 201.2 | 102.5 100.1 | 99.2 101.0 | 100.3 104.0 | 101.6 101.6 |
| 1953... | 103.9 | 103.6 | 103.4 | 103.4 | 102.2 | 101.9 | 101.1 | 99.4 | 97.3 | 96.6 | 94.9 | 94.7 | 103.6 | 102.5 | 99.3 | 95.4 | 100.2 |
| 1954... | 93.8 | 93.9 | 93.5 | 93.1 | 94.1 | 94.4 | 95.3 | 94.6 | 94.7 | 96.0 | 97.9 | 97.9 | 93.7 | 93.9 | 94.9 | 97.3 | 94.9 |
| 1955... | 98.6 | 99.5 | 99.9 | 100.1 | 100.7 | 99.4 | 99.2 | 99.4 | 100.7 | 100.5 | 101.0 | 100.4 | 99.3 | 100.1 | 99.8 | 100.6 | 100.0 |
| 1956... | 99.6 | 98.3 | 98.7 | 99.5 | 97.6 | 98.4 | 98.0 | 98.5 | 98.9 | 100.0 | 99.0 | 99.3 | 98.9 | 98.5 | 98.5 | 99.4 | 98.8 |
| 1959... | 98.7 90.9 | 98.5 90.4 | 98.7 89.8 | 97.6 90.1 | 96.5 91.4 | 97.5 92.9 | 93.7 | 94.4 | 95.0 | 95.3 | 96.2 | 96.0 | 90.4 | 91.5 | 94.4 | 95.8 | 93.0 |
| 1959... | 97.1 | 97.9 | 98.7 | 99.1 | 98.7 | 98.3 | 97.7 | 97.1 | 96.9 | 94.9 | 95.3 | 98.9 | 97.9 | 98.7 | 97.2 | 96.4 | 97.6 |
| 1960... | 98.5 | 97.2 | 95.1 | 95.2 | 95.3 | 94.8 | 94.8 | 93.8 | 94.2 | 93.4 | 93.0 | 91.6 | 96.9 | 95.1 | 94.3 | 92.7 | 94.7 |
| 1961... | 92.9 96.8 | 92.2 | 94.3 | 95.1 | 959 | 95.4 97.0 | 95.5 97.3 | 96.5 96.4 | 94.9 97.2 | 97.3 96.2 | 97.7 | 97.3 96.4 | 97.1 | 95.2 97.5 | 95.6 97.0 | 97.4 96.5 | 95.3 97.0 |
| 1963... | 96.4 | 97.0 | 97.1 | 96.9 | 97.3 | 97.5 | 97.5 | 97.1 | 97.3 | 97.6 | 97.2 | 97.5 | 96.8 | 97.2 | 97.3 | 97.4 | 97.2 |
| 1964... | 96.8 | 97.7 | 97.7 | 98.6 | 98.4 | 98.6 | 98.6 | 99.3 | 98.3 | 98.6 | 93.8 | 99.4 | 97.4 | 98.5 | 98.7 | 98.9 | 98.4 |
| 1965... | 99.8 | 100.0 | 100.5 | 99.7 | 100.3 | 100-5 | 100.2 | 99.6 | 100.5 | 101.2 | 101.5 | 102.0 | 100.1 | 100.2 | 100,1 | 101.6 | 100.5 |
| 1966... | 102.0 | 102.7 | 103.7 | 103.3 | 103.1 | 102.7 | 102.1 | 102.7 | 102.9 | 102.4 | 101.8 | 100.9 | 102.8 | 103.0 | 102.6 | 101.7 | 102.5 |
| 1967... | 101.2 | 99.1 | 98.7 | 98.9 | 99.5 | 99.8 | 99.7 | 100.4 | 100.5 | 100.3 | 100.9 | 101.0 | 99.7 | 99.4 | 100.2 | 100.7 | 100.0 |
| 1968. | 99.9 | 101.5 | 101.2 | 100.5 | 101.6 | 101.6 | 101.6 | 100.9 | 101.7 | 102.0 | 102.0 | 101.8 | 100.9 | 101.2 | 101.4 | 101.9 | 101.4 |
| $1970 .$. | 102.2 | 101.5 | 102.2 | 102.2 | 101.9 | 101.9 | 101.5 | 101.0 | 109.3 | 194.7 | 10.4 95.2 | 196.4 | $\underline{98.3}$ | 102.0 | 101.3 | 100.6 95.4 | 101.5 |
| 1971... | 96.7 | 96.8 | 96.6 | 96.9 | 96.9 | 96.9 | 97.1 | 95.8 | 95.9 | 97.0 | 97.9 | 98.6 | 96.7 | 96.9 | 96.3 | 97.8 | 96.9 |
| 1972... | 99.1 | 99.3 | 99.5 | 99.7 | 99.6 | 98.7 | 99.3 | 100.1 | 100.3 | 100.5 | 100.9 | 101.0 | 99.3 | 99.3 | 99.9 | 100.8 | 99.8 |
| 1973... | 101.2 98.7 | 102.3 98.5 | 101.9 98.7 | 101.4 | 101.1 | $\begin{array}{r}101.4 \\ 98.4 \\ \hline 8.4\end{array}$ | 100.8 | 100.6 97.2 | 101.1 96.2 | 101.0 94.5 | 1100.7 | 99.6 91.3 | 101.8 | 101.3 98.4 | 100.8 97.4 | $\begin{array}{r}100.4 \\ 92.5 \\ \\ \hline 2.5\end{array}$ | 101.1 |
| 1975... | 90.4 | 90.0 | 90.7 | 92.0 | 91.3 | 92.4 | 95.2 | 94.9 | 94.3 | 94.3 | 95.2 | 96.9 | 90.4 | 91.9 | 94.8 | 95.5 | 93.1 |
| 914. COMPOSITE Index OF CAPITAL investment COMMITMENTS ${ }^{2}$ (1967-100) |  |  |  |  |  |  |  |  |  |  |  |  | average for period |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1945... | $\cdots$ | $\cdots$ |  |  |  |  | $\cdots$ |  | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | … | $\ldots$ | $\cdots$ |
| 1947... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1948... | 103.1 | 102.2 | 101.2 | 102.8 | 100.8 | 100.8 | 99.0 | 97.6 | 96.0 | 96.3 | 94.5 | 94.5 | 102.2 | 101.5 | 97.5 | 95.1 | 99.1 |
| 1949... | 91.5 | 90.7 | 89.9 | 89.8 | 89.6 | 90.2 | 89.3 | 90.2 | 92.6 | 92.3 | 93.9 | 94.2 | 90.7 | 89.9 | 90.7 | 93.5 | 91.2 |
| 1950... | 94.8 | 95.8 | 96.7 | 97.5 | 98.4 | 98.7 | 100.3 | 100.1 | 98.2 | 97.1 | 97.1 | 98.9 | 95.8 | 98.2 | 99.5 | 97.7 | 97.8 |
| 1952.0 | 95.7 | 97.0 | 96.6 | 96.6 | 96.2 | 97.2 | 97.1 | 97.3 | 99.5 | 98.0 | 97.4 | 97.8 | 96.4 | 96.5 | 98.0 | 97.7 | 97.2 |
| 1953... | 97.7 | 98.1 | 97.4 | 97.5 | 96.5 | 94.3 | 95.3 | 94.1 | 93.5 | 94.2 | 92.9 | 92.9 | 97.7 | 96.1 | 94.3 | 93.3 | 95.4 |
| 1954... | 92.6 | 92.4 | 91.7 | 92.6 | 92.9 | 93.6 | 94.3 | 94.7 | 95.4 | 96.5 | 96.8 | 95.9 | 92.2 | 93.0 | 94.8 | 96.7 | 94.2 |
| 1955... | 98.4 | 100.1 | 99.8 | 99.4 | 99.2 | 99.3 | 99.2 | 99.0 | 99.1 | 98.3 | 98.1 | 97.9 | 99.4 | 99.3 | 99.1 | 98.1 | 99.0 |
| 1956... | 97.8 | 97.6 | 97.7 | 97.4 | 97.2 | 96.7 | 96.2 | 95.8 | 95.1 | 95.4 | 95.5 | 95.2 | 97.7 | 97.1 | 95.7 | 95.4 | 96.5 |
| 1957... | 94.4 | 94.5 | 94.6 | 93.5 | 93.9 | 93.9 | 93.2 | 93.4 | 92.7 | 92.4 | 91.9 | 91.2 | 94.5 | 93.8 | 93.1 | 91.8 | 93.3 |
| 1958.... | 91.4 | 89.9 | 90.4 | 90.7 | 92.0 | 92.9 | 93.8 | 95.2 | 95.7 | 95.8 | 96.8 | 95.8 | 90.6 | 91.9 | 94.9 | 96.1 | 93.4 |
| 1959... | 96.7 | 97.3 | 99.0 | 98.1 | 97.9 | 97.5 | 97.3 | 96.7 | 97.1 | 96.4 | 96.2 | 97.1 | 97.7 | 97.8 | 97.0 | 96.6 | 97.3 |
| 1960... | 96.5 | 96.2 | 94.7 | 95.6 | 95.2 | 94.5 | 94.6 | 94.0 | 93.9 | 93.6 | 92.6 | 92.7 | 95.8 | 95.1 | 94.2 | 93.0 | 94.5 |
| 1961... | 92.1 | 92.5 | 92.8 | 93.0 | 93.2 | 93.9 | 93.9 | 94.4 | 93.7 | 94.5 | 95.3 | 94.8 | 92.5 | 93.4 | 94.0 | 94.9 | 93.7 |
| 1964...: | 96.7 | 96.5 99.1 | 96.8 98.6 | 996.7 | 997.7 | 97.3 99.3 | 97.3 99.0 | 97.7 99.2 | 98.3 99.8 | 989.9 | 98.4 99.9 | 99.0 9.6 | 96.5 98.8 | 97.2 99.3 | 97.8 99.3 | 98.6 99.8 | 97.5 99.3 |
| 1965... | 100.0 | 99.6 | 99.9 | 99.2 | 99.6 | 99.9 | 100.2 | 99.8 | 100.3 | 100.4 | 100.6 | 101.3 | 99.8 | 99.6 | 100.1 | 100.8 | 100.1 |
| 2966... | 102.1 | 101.7 | 102.0 | 101.0 | 100.2 | 99.1 | 98.9 | 97.8 | 97.0 | 96.3 | 95.4 | 95.7 | 101.9 | 100.1 | 97.9 | 95.8 | 98.9 |
| 1967... | 96.9 | 96.8 | 97.4 | 97.9 | 98.8 | 100.6 | 100.6 | 101.8 | 101.7 | 101.8 | 102.5 | 103.2 | 97.0 | 99.1 | 101.4 | 102.5 | 100.0 |
| 1968... | 102.2 | 103.8 | 104.4 | 102.9 | 103.0 | 103.5 | 105.1 | 106.1 | 106.4 | 108.1 | 107.4 | 107.9 | 103.5 | 103.1 | 105.9 | 107.8 | 105.1 |
| 1969... | 109.0 104.8 | 109.1 | 107.8 <br> 103.8 <br> 18 | 108.6 104.4 | 107.7 104.2 | 107.5 103.5 | 107.2 | 107.0 103.4 | 106.6 103.6 | 106.4 103.9 | 105.5 104.3 | 105.6 105.6 | ${ }_{104.6} 108.6$ | 107.9 104.0 | 103.9 103.5 | 105.8 104.6 | 107.3 |
| 1971... | 105.0 | 104.7 | 106.2 | 106.4 | 107.5 | 108.2 | 108.6 | 108.9 | 108.3 | 109.0 | 109.8 | 110.2 | 105.3 | 107.4 | 108.6 | 109.7 | 107.7 |
| 1972... | 110.3 | 109.9 | 110.3 | 111.2 | 111.2 | 111.3 | 111.7 | 111.4 | 113.0 | 113.0 | 112.3 | 113.4 | 110.2 | 111.2 | 112.0 | 112.9 | 111.6 |
| 1973... | 112.8 | 112.9 | 112.7 | 111.4 | 111.6 | 112.4 | 111.3 | 111.0 | 109.8 | 109.0 | 109.4 | 107.3 | 112.8 | 111.8 | 110.7 | 108.6 | 111.0 |
| 1974... | 107.2 | 107.5 | 108.0 | 107.6 | 107.4 | 106.4 | 107.0 | 104.4 | 102.8 | 100.9 | 99.5 | 101.1 | 107.6 | 107.1 | 104.7 | 100.5 | 1105.0 |
| 1975... | 97.8 | 97.5 | 97.6 | 99.6 | 100.8 | 102.8 | 103.8 | 103.9 | 103.7 | 103.6 | 103.8 | 104.3 | 97.6 | 101.1 | 103.8 | 103.9 | 101.6 |
| 915. COMPOSITE INDEX OF INVENTORY investment and purchasing'$(1967=100)$ |  |  |  |  |  |  |  |  |  |  |  |  | average for period |  |  |  |  |
| 1945... |  |  |  |  |  |  |  |  |  |  |  |  | -•• | - |  | $\cdots$ |  |
| 1946... | ... | ... |  | ... |  | $\ldots$ | $\cdots$ | $\cdots$ |  | ... | $\cdots$ | $\cdots$ | ... | ... | ... | ... | ... |
| 1948... | 98.5 | 97.7 | 93.4 | 93.7 | 94.0 | 94.8 | 97.0 | $97 \%$ | 93.7 | $9 \because .4$ | 91.2 | 90.9 | 94.0 | $9 \%$ | $9 \%$ | 97.2 | 93.5 |
| 1949... | 90.0 | 89.5 | 89.0 | 88.2 | 87.4 | 86.9 | 88.5 | 91.5 | 93.7 | 94.3 | 94.4 | 93.0 | 89.5 | 87.5 | 91.2 | 93.9 | 90.5 |
| 1950... | 93.2 | 94.3 | 94.9 | 96.1 | 98.0 | 98.8 | 102.6 | 104-4 | 102.9 | 102.6 | 101.3 | 100.7 | 94.1 | 97.6 | 203.3 | 101.5 | 99.2 |
| $1951 .$. | 103.2 | 1103.0 | 102.8 | 100.7 | 99.0 | 97.7 | 96.4 | 94.8 | 94.5 | 95.1 | 93.8 96.0 | ${ }_{96}^{93.6}$ | 103.0 | 99.1 | 95.2 | 94.2 | 97.9 |
| 1953... | 97.7 | 98.0 | 98.3 | 97.6 | 96.4 | 96.0 | 95.8 | 94.1 | 91.7 | 89.8 | 89.4 | 89.6 | 98.0 | 96.7 | 93.9 | 89.6 | 95.5 |
| $1954 .$. | 90.0 | 90.8 | 91.1 | 91.9 | 93.0 | 93.9 | 93.6 | 93.1 | 93.8 | 95.2 | 96.7 | 97.4 | 90.6 | 92.9 | 93.5 | 96.4 | 93.4 |
| 1955... | 97.8 | 98.4 | 100.1 | 100.4 | 99.7 | 99.2 | 100.1 | 100.8 | 102.0 | 100.6 | 99.8 | 98.9 | 98.8 | 99.8 | 100.6 | 99.8 | 99.7 |
|  | 98.5 | 98.2 | 97.8 | 97.7 | 96.8 | 96.1 | 96.4 | 96.8 | 97.5 | 97.9 | 97.4 | 96.7 | 98.2 | 96.9 | 96.9 | 97.3 | 97.3 |
| 1957... | 96.2 | 95.6 | 94.4 | 93.9 | 94.4 | 95.1 | 95.6 | 95.1 | 94.2 | 93.0 | 91.6 | 91.0 | 95.4 | 94.5 | 95.0 | 91.9 | 94.2 |
| 1958... | 90.3 | 91.7 | 91.9 | 92.3 | 93.4 | 94.4 | 95.6 | 96.4 | 97.4 | 98.1 | 98.6 | 98.2 | 91.3 | 93.4 | 96.5 | 98.3 | 94.9 |
| 1959... | 98.3 | 99.7 | 100.4 | 101.0 | 100.4 | 99.5 | 98.7 | 97.8 | 98.0 | 97.9 | 97.3 | 97.8 | 99.5 | 100.3 | 98.2 | 97.7 | 98.9 |
| 1960... | 96.9 94.0 | 95.5 94.3 | 94.1 95.3 | 93.7 96.6 | 94.1 97.6 | 94.6 98.0 | 94.9 97.6 | 95.1 98.2 | 95.2 98.4 | 94.8 | 94.5 | 94.5 | 95.5 | 94.1 | 95.1 | 94.6 98.4 | 94.8 |
| 1962... | 99.0 | 99.2 | 98.9 | 97.1 | 96.6 | 96.1 | 96.9 | 97.2 | 97.6 | 98.0 | 97.8 | 97.4 | 99.0 | 96.6 | 97.2 | 97.7 | 97.6 |
| 1963... | 97.7 | 98.3 | 98.8 | 99.7 | 99.5 | 99.3 | 98.0 | 97.7 | 98.2 | 98.6 | 98.8 | 98.8 | 98.3 | 99.5 | 98.0 | 98.7 | 98.6 |
| 1964... | 99.3 | 99.0 | 99.4 | 100.1 | 100.5 | 100.2 | 100.7 | 101.0 | 102.6 | 102.0 | 102.0 | 102.1 | 99.2 | 100.3 | 101.4 | 102.0 | 100.7 |
| 1965... | 102.5 | 102.3 | 101.7 | 101.8 | 101.9 | 101.7 | 101.7 | 101.8 | 102.0 | 101.0 | 101.6 | 102.4 | 102.2 | 101.8 | 201.5 | 101.7 | 101.8 |
| 2966... | 103.0 | 104.3 | 105.3 | 105.0 | 104.3 | 103.8 | 103.6 | 1103.3 | 102.4 | 102.0 | 101.5 | 101.2 | 104.2 | 104.4 | 103.1 | 101.6 | 103.3 |
| 1967... | 100.2 | 100.1 | 98.9 | 98.8 | 98.5 | 99.0 | 99.7 | 100.7 | 100.7 | 100.7 | 100.9 | 101.8 | 99.7 | 98.8 | 100.4 | 101.1 | 100.0 |
| 1968... | 101.9 | 101.8 | 101.1 | 100.4 | 100.5 | 100.6 | 100.9 | 99.9 | 100.9 | 102.0 | 103.0 | 102.8 | 101.6 | 100.5 | 100.6 | 102.6 | 101.3 |
| $1969 .$. 1970 | 103.0 100.3 | 102.5 100.5 | 102.4 100.2 | 103.1 100.4 | ${ }^{1033} 10.5$ | 103.9 | 103.9 | 104.1 | 104.0 99.8 | 103.7 | 102.3 | 101.7 99 | 102.6 | $1 \begin{aligned} & 103.5 \\ & 101.3\end{aligned}$ | 104.0 | 102.6 | 103.2 |
| 1971.... | 100.0 | 100.9 | 101.2 | 101.0 | 100.9 | 100.3 | 100.0 | 100.2 | 100.2 | 100.9 | 100.9 | 101.1 | 100.7 | 100.7 | 100.1 | 98.9 101.0 | 100.6 |
| 1972... | 101.5 | 102.0 | 102.6 | 102.5 | 102.8 | 103.1 | 103.4 | 104.2 | 104.8 | 105.8 | 105.7 | 106.0 | 102.0 | 102.8 | 104.1 | 105.8 | 103.7 |
| 1973... | 106.5 | 107.4 | 108.0 | 108.0 | 108.8 | 109.2 | 109.5 | 109.0 | 108.7 | 108.9 | 109.6 | 109.9 | 107.3 | 108.7 | 109.1 | 109.5 | 108.6 |
|  | 109.8 94.6 | 110.0 | 109.6 | 108.9 | 107.6 | 105.8 | ${ }^{105.3}$ | 105.2 | 103.5 | 101.4 | 98.9 | 96.4 | 109.8 | 107.4 | 104.7 | 98.9 | 105.2 |
| $1975 .$. 1976 | 94.6 | 93.5 | 92.9 | 94.0 | 95.4 | 96.6 | 98.1 | 99.1 | 100.6 | 101.0 | 100.0 | 99.2 | 93.7 | 95.3 | 99.3 | 100.1 | 97.1 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## C. Historical Data for Selected Series-Continued

| Year | Monthly |  |  |  |  |  |  |  |  |  |  |  | Quarterly |  |  |  | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | 10 | 110 | 1110 | IV 0 |  |
| 916. COMPOSITE IMDEX OF PROPITABILITY ${ }^{1}$ (1967=100) |  |  |  |  |  |  |  |  |  |  |  |  | average for period |  |  |  |  |
| 1945... | - |  |  |  |  |  |  |  |  | -•• |  |  | ... | . |  |  | - |
| $19450 . .0$ | $\cdots$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $1948 .$. | 90:i | 70.1 | 69.9 | 71.3 | 72.4 | 72.7 | 71.9 | 71.1 | 71.2 | 71.8 | 70.8 | 71.0 | 70.0 | 72.1 | 17.4 | 71.2 | 71.2 |
| 1949... | 70.8 | 69.9 | 70.0 | 69.5 | 69.0 | ${ }^{68.6}$ | 69.0 | 69.9 | 69.6 | 69.2 | 69.2 | 69.3 | 70.2 | 69.0 | 69.5 | 69.2 | 69.5 |
| $1955 . .$. | 69.5 | 89.9 | 70.3 | 71.2 | 72.0 | 72.8 | 73.0 | 74.3 | 74.9 | 75.0 | 74.9 | 74.7 | 69.9 74.3 | 72.0 | 74.1 | 74.9 | 72.7 |
| 1952.... | 74.3 | 73.8 73.9 | 73.1 73.5 | 73.1 | 75.2 72.6 | 72.8 72.6 | 74.5 73.1 | 72.9 | 73.0 | 73.0 | 74.0 | 74.0 | 73.9 | 72.8 | 73.0 | 73.7 | 74.5 73.3 |
| 1953.... | 73.8 | 73.7 | 73.4 | 72.7 | 72.8 | 72.1 | 72.3 | 72.2 | 71.2 | 70.8 | 70.3 | 70.6 | 73.6 | 72.5 | 71.9 | 70.6 | 72.2 |
| 1954... | 71.3 | 72.0 | 72.3 | 72.9 | 73.6 | 74.1 | 74.6 | 74.8 | 75.6 | 76.1 | 76.9 | 78.3 | 71.9 | 73.5 | 75.0 | 77.1 | 74.4 |
| 1955... | 79.4 | 80.1 | 80.4 | 81.2 | 81.2 | 82.0 | 82.6 | 82.4 | 83.0 | 82.9 | 83.4 | 83.7 | 80.0 | 81.5 | 82.7 | 83.3 | 81.9 |
| 1956... | 82.6 | 82.5 | 83.0 | 83.1 | 82.5 | 82.3 | 81.4 | 82.5 | 82.2 | 81.9 | 81.9 | 82.1 | 82.7 | 82.6 | 82.0 | 82.0 | 82.3 |
| 1957... | 81.9 | 81.9 | 81.8 | 81.7 | 82.0 | 82.5 | 82.9 | 82.0 | 81.4 | 79.9 | 78.9 | 78.2 | 81.9 | 82.1 | 82.1 | 79.0 | 81.3 |
| 1958... | 77.6 | 76.7 | 76.8 86.3 | 76.8 87.1 | 87.7 | 79.2 87.1 | 79.8 86.6 | 80.9 85.4 | 81.5 84.8 | 82.8 84.6 | 83.8 84.6 | 86.2 | 77.0 85.6 | 77.9 87.3 | 80.7 85.6 | 83.6 85.2 | 79.8 |
| 2960... | 86.9 | 86.0 | 85.2 | 85.0 | 84.3 | 84.6 | 84.5 | 84.7 | 83.9 | 83.5 | 83.3 | 83.3 | 86.0 | 84.6 | 84.4 | 83.4 | 84.6 |
| 1961... | 83.7 | 84.0 | 85.0 | 85.9 | 86.3 | 86.4 | 86.7 | 87.5 | 87.8 | 88.2 | 89.1 | 90.0 | 84.2 | 86.2 | 87.3 | 89.1 | 86.7 |
| 1962... | 89.5 | 90.3 | 90.3 | 89.3 | 88.3 | 86.7 | 87.2 | 87.6 | 88.1 | 87.7 | 88.9 | 89.2 | 90.0 | 88.1 | 87.6 | 88.6 | 88.6 |
| 1963... | 89.9 | 90.0 | 90.2 | 91.2 | 91.9 | 92.0 | 91.4 | 92.1 | 92.4 | 92.8 | 92.7 | 92.9 | 90.0 | 91.7 | 92.0 | 92.8 | 91.6 |
| 1944... | 94.4 | 94.8 | 94.8 | 95.3 | 95.4 | 95.3 | 95.8 | 95.7 | 95.6 | 95.9 | 96.6 | 96.9 | 94.7 | 95.3 | 95.9 | 96.5 | 95.5 |
| 19 5... | 98.3 | 99.0 | 99.4 | 99.9 | 100.5 | 100.0 | 100.4 | 100.8 | 101.3 | 101.6 | 101.6 | 102.0 | 98.9 | 100.1 | 100.8 | 101.7 | 100.4 |
| 1986.... | 102.3 | 102.1 | 101.9 | 101.7 | 101.2 | 100.7 | 100.6 | 99.4 | 99.0 | 99.0 | 99.2 | 99.2 | 102.1 | 101.2 | 99.7 | 99.1 | 100.5 |
| 1997... | 99.3 | 99.7 | 99.6 | 99.9 | 99.8 | 99.6 | 99.4 | 99.8 | 100.6 | 100.9 | 200.7 | 100.7 | 99.5 | 99.8 | 99.9 | 100.8 | 100.0 |
| $1998 .$. | 100.4 | 99.2 | 99.3 | 100.5 | 100.8 | 101.1 | 100.7 | 100.3 | 100.5 | 100.4 | 101.0 | 100.7 | 99.6 | 100.8 | 100.5 | 100.7 | 100.4 |
| 1969 | 100.5 | 100.6 | 10.2 | 99.7 | 99.8 | 98.9 | 98.0 | 97.7 | 97.1 | 96.8 | 96.5 | 95.2 | 100.4 | 99.5 | 97.6 | 96.2 | 98.4 |
| $1990 . .$. | 94.3 94.8 | 93.5 95.9 | 93.6 96.6 | 93.1 | 91.5 | 91.1 | 91.1 | 91.4 | 91.8 98.0 | 92.2 98.0 | 92.0 97.9 | 93.8 99.1 | 93.8 | 97.9 | 97.3 | 98.3 | 97.2 |
| 1972... | 100.8 | 101.2 | 101.6 | 102.2 | 102.0 | 102.1 | 102.4 | 103.3 | 103.3 | 103.6 | 104.9 | 106.0 | 101.2 | 102.1 | 103.0 | 104.8 | 102.8 |
| 1993... | 105.6 | 105.6 | 105.7 | 104.5 | 104.5 | 104.5 | 104.3 | 105.4 | 104.9 | 105.3 | 104.3 | 103.5 | 105.6 | 104.5 | 104.9 | 104.4 | 104.8 |
| 1994... | 103.9 | 103.3 | 103.5 | 102.0 | 100.9 | 99.8 | 98.0 | 96.4 | 94.9 | 95.1 | 94.9 | 92.9 | 103.6 | 100.9 | 96.4 | 96.3 | 98.8 |
| $\begin{aligned} & 1975 . . . \\ & 1976.0 \end{aligned}$ | 93.7 | 95.0 | 96.0 | 98.3 | 100.6 | 202.6 | 104.2 | 104.3 | 104.2 | 104.4 | 105.2 | 105.4 | 94.9 | 100.5 | 104.2 | 105.0 | 101.2 |
| 917. COMPOSITE INDEX OP MONEY AND financtal flows ${ }^{2}$$(1967=100)$ |  |  |  |  |  |  |  |  |  |  |  |  | average for period |  |  |  |  |
| 1945... | . 0 | $\cdots$ |  | - | -. | $\cdots$ |  | ... | ... | ... |  |  | ... | ... | ... |  |  |
| $1946 . .0$ | -.. | $\cdots$ | $\ldots$ | - | -.. | $\cdots$ | - | . $\cdot$ | ... | ... |  |  |  |  |  | , |  |
| 1948... | 7i.4 | 73. | 77.7 | 73.6 | 71.3 | 70.6 | 70.0 | 70.5 | 7i.\% | 71.3 | 71.3 | 71.4 | 77.4 | 71.8 | 70.6 | 71.3 | 72.0 |
| 1949... | 71.1 | 71.4 | 71.6 | 72,2 | 73.2 | 73.0 | 74.0 | 73.5 | 72.8 | 73.2 | 73.2 | 74.2 | 71.4 | 72.8 | 73.4 | 73.5 | 72.8 |
| $1550 .$. | 75.2 | 75.6 | 76.3 | 77.5 | 77.9 | 77.8 | 77.1 | 76.1 | 74.8 | 74.2 | 74.0 | 73.1 | 75.7 | 77.7 | 76.0 | 73.8 | 75.8 |
| 1551... | 72.0 | 69.8 | 69.6 | 69.6 | 70.2 | 71.6 | 72.9 | 74.1 | 74.4 | 74.5 | 75.4 | 75.8 | 70.5 | 70.5 | 73.8 | 75.2 | 72.5 |
| $1552 . .0$ | 76.9 | 77.9 | 78.2 | 77.5 | 77.0 | 77.0 | 77.0 | 77.6 | 79.0 | 79.5 | 80.3 | 79.8 | 77.7 | 77.2 | 77.9 | 79.9 | 78.1 |
| 1953... | 79.4 | 79.1 | 79.6 | 80.1 | 80.1 | 79.0 | 78.2 | 77.5 | 76.6 | 75.5 | 74.8 | 75.0 | 79.4 | 79.7 | 77.4 | 75.1 | 77.9 |
| 1954... | 75.4 | 75.8 | 76.2 | 76.0 | 76.8 | 77.4 | 78.4 | 79.4 | 80.2 | 81.7 | 82.3 | 82.6 | 75.8 | 76.7 | 79.3 | 82.2 | 78.5 |
| 1855... | 83.3 | 84.2 | 84.1 | 84.4 | 85.6 | 86.6 | 87.5 | 87.4 | 87.0 | 87.5 | 87.0 | 86.7 | 83.9 | 85.5 | 87.3 | 87.1 | 85.9 |
| $156 . .$. | 86.4 | 86.0 | 85.6 | 84.7 | 83.1 | 82.5 | 82.2 | 82.1 | 82.7 | 82.8 | 83.3 | 83.2 | 86.0 | 83.4 | 82.3 | 83.1 | 83.7 |
| 1957... | 83.2 | 83.3 | 83.4 | 83.0 | 82.5 | 81.2 | 80.5 | 80.2 | 79.6 | ${ }^{78.8}$ | 77.6 | 77.2 | 83.3 | 82.2 | 80.1 | 77.9 | 80.9 |
| $158 . .$. | 76.7 | 77.2 | 77.2 | 77.6 | 77.9 | 78.5 | 78.6 | 79.2 | 80.9 | 82.6 | 84.4 | 84.7 | 77.0 | 78.0 | 79.6 | 83.9 | 79.6 |
| 1959... | 85.6 | 85.8 | 86.3 | 86.7 | 87.4 | 87.4 | 87.8 | 87.2 | 85.3 | 83.1 | 81.5 | 81.6 | 85.9 | 87.2 | 86.8 | 82.1 | 85.5 |
| 1660... | 82.4 | 83.0 | 83.0 | 82.3 | 81.0 | 80.4 | 80.9 | 81.6 | 82.3 | 82.0 | 81.4 | 80.6 | 82.8 | 81.2 | 81.6 | 81.3 | 81.7 |
| 1961.0' | 180.1 | 80.3 | 81.3 | 82.4 | 83.2 | 84.1 | 84.5 | 84.8 | 84.8 | 85.4 | 86.5 | 87.0 | ${ }_{86}^{80.6}$ | $8{ }^{93.2}$ | 88.7 | 886.3 | 83.7 |
| $1962.0 \%$ | 88.1 | 888.7 | 87.0 89.0 | 87.3 89.7 | 87.2 90.4 | 87.1 90.6 | 86.9 90.4 | 86.8 90.1 | 86.5 90.5 | 86.3 90.6 | 86.3 91.2 | 97.0 90.6 | ${ }_{88.6}^{86.9}$ | 90.2 | 980.3 | ${ }_{90.8}^{86.5}$ | 90.0 |
| 1964..." | 90.7 | 91.0 | 91.4 | 91.8 | 92.6 | 93.0 | 93.6 | 93.9 | 94.4 | 95.1 | 95.6 | 95.4 | 91.0 | 92.5 | 94.0 | 95.4 | 93.2 |
| 1965... | 95.4 | 96.0 | 96.3 | 96.2 | 95.8 | 96.1 | 96.9 | 97.4 | 98.0 | 98.8 | 99.1 | 99.3 | 95.9 | 96.0 | 97.4 | 99.1 | 97.1 |
| 1966... | 99.8 | 99.4 | 99.7 | 100.1 | 100.0 | 98.7 | 96.5 | 94.1 | 94.0 | 93.0 | 92.5 | 93.5 | 99.6 | 99.6 | 94.9 | 93.0 | 96.8 |
| 1967... | 94.2 | 96.5 | 97.9 | 97.5 | 98.5 | 99.8 | 101.2 | 102.1 | 102.8 | 103.3 | 103.4 | 102.8 | 96.2 | 98.6 | 102.0 | 103.2 | 100.0 |
| 1968... | 102.3 | 102.1 | 102.3 | 102.8 | 103.7 | 104.5 | 105.2 | 106.2 | 107.3 | 107.8 | 108.8 | 109.3 | 102.2 | 103.7 | 106.2 | 108.6 | 105.2 |
| $1969 . .$. | 109.2 | 108.5 | 107.3 | 106.9 | 106.5 | 105.2 | 103.4 | 101.7 | 101.8 | 102.2 | 102.5 | 101.5 | 108.3 | 106.2 | 102.3 | 102.1 | 104.7 |
| 1970... | 101.4 | 100.2 | 100.7 | 101.5 | 101.9 | 101.4 | 101.2 | 102.4 | 104.3 | 104.7 | 104.7 | 105.2 | 100.8 | 101.6 | 102.6 | 104.9 | 102.5 |
| \$9972...: | 106.2 113.1 | 108.1 114.8 | 109.7 116.6 | 111.0 117.8 | 111.9 | 112.9 118.2 | 113.7 118.6 | 114.1 | 113.2 120.8 | 112.2 122.3 | 11.5 124.2 | 1126.8 126.2 | 114.8 | 11.9 | 119.7 | 124.8 | 119.1 |
| 1973... | 127.0 | 126.0 | 123.6 | 122.6 | 123.0 | 123.7 | 123.6 | 121.3 | 119.9 | 118.8 | 118.3 | 118.4 | 125.5 | 123.1 | 121.6 | 118.5 | 122.2 |
| 1974... | 118.2 | 117.9 | 117.4 | 117.7 | 116.9 | 115.7 | 114.2 | 111.4 | 109.0 | 107.7 | 206.7 | 104.8 | 117.8 | 116.8 | 111.5 | 106.4 | 113.1 |
| 1975... | 102.2 | 100.5 | 102.0 | 102.5 | 103.5 | 105.4 | 106.1 | 106.8 | 106.5 | 105.9 | 107.5 | 107.3 | 101.6 | 103.8 | 106.5 | 106.9 | 104.7 |
| 940. RATIO, COINCIDENT CONPOSITE INDEX TO lagGING COMPOSITE INDEX (1967=100) |  |  |  |  |  |  |  |  |  |  |  |  | average for period |  |  |  |  |
| 1945... | $\cdots$ |  |  |  |  |  |  | $\ldots$ |  | $\cdots$ | $\cdots$ |  | - | -•• | -•• |  | ** |
| 1946.... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1948...0 | 109.3 | 108.4 | 108.8 | 107.0 | 107.9 | 108.8 | 106.6 | 105.3 | 105.1 | 106.i | 104.0 | 103.9 | 108.8 | 107.8 | 105.7 | 104.8 | 106.8 |
| 1949... | 100.8 | 99.8 | 99.4 | 98.8 | 98.0 | 98.2 | 97.5 | 99.2 | 101.0 | 96.1 | 99.4 | 100.8 | 100.0 | 98.3 | 99.2 | 98.8 | 99.1 |
| 1950... | 202.1 | 101.9 | 105.3 | 106.9 | 108.4 | 110.1 | 114.0 | 115.2 | 111.5 | 109.5 | 106.7 | 108.7 | 103.1 | 108.5 | 113.6 | 108.3 | 108.4 |
| 1951... | 107.6 | 105.5 | 104.5 | 103.6 | 102.1 | 100.7 | 99.0 | 98.6 | 98.1 | 98.1 | 98.1 | 97.2 | 105.9 | 102.1 | 98.6 | 97.8 | 101.1 |
| 1952.0. | 96.5 | 97.7 | 97.2 | 97.2 | 96.4 | 94.2 | 92.6 | 96.9 | 99.2 | 100.2 | 100.3 | 100.0 | 97.1 | 95.9 | 96.2 | 100.2 | 97.4 |
| 1953...: | 99.2 90.3 | 99.2 91.0 | 99.4 91.2 | 97.9 91.6 | 97.2 | 96.6 93.4 | 96.2 93.5 | 95.1 95.0 | 93.3 96.1 | 97.1 | 98.5 | ${ }_{99.8}^{90.8}$ | 99.8 | 97 | 94.9 | 98.0 98.5 | 94.1 |
| 1955... | 100.6 | 101.5 | 102.2 | 104.0 | 104.6 | 103.6 | 103.9 | 101.5 | 101.5 | 101.5 | 101.2 | 101.9 | 101.4 | 104.1 | 102.3 | 101.5 | 102.3 |
| 1956... | 100.9 | 100.3 | 98.8 | 98.4 | 96.4 | 95.7 | 91.1 | 95.4 | 95.6 | 96.4 | 95.5 | 96.3 | 100.0 | 96.8 | 94.0 | 96.1 | 96.7 |
| 1957... | 95.0 | 96.2 | 95.8 | 94.2 | 93.5 | 93.4 | 93.3 | 92.4 | 90.9 | 90.9 | 89.2 | 87.5 | 95.7 | 93.7 | 92.2 | 89.2 | 92.7 |
| 1958... | 87.2 | 86.7 | 85.9 | 85.8 | 87.9 | 90.5 | 92.7 | 94.6 | 94.7 | 95.3 | 97.9 | 96.8 | 86.6 | 88.1 | 94.0 | 96.7 | 91.3 |
| 1959... | 98.5 | 99.3 | 100.1 | 101.0 | 101.0 | 100.0 | 97.8 | 93.6 | 92.1 | 90.7 | 91.9 | 96.0 | 99.3 | 100.7 | 94.5 | 92.9 | 96.8 |
| 1960... | 97.0 | 95.2 | 93.6 | 93.5 | 92.0 | 90.9 | 90.7 | 90.7 | 91.0 | 90.9 | 89.7 | 87.9 | 95.3 | 92.1 | 90.8 | 89.5 | 91.9 |
| $1962 . .$. | 988.7 | 89.6 | 99.7 | 91.4 | 92.9 99.2 |  | 95.8 98.5 | 96.5 | 998.2 | 97.9 | 98.0 | 97.5 | 99.2 | 99.1 | 98.4 | 97.8 | 98.6 |
| 1963... | 97.7 | 98.3 | 98.7 | 99.5 | 99.7 | 99.7 | 99.1 | 99.0 | 99.4 | 99.5 | 98.2 | 98.5 | 98.2 | 99*6 | 99.2 | 98.7 | 98.9 |
| 1964... | 99.2 | 99.5 | 99.3 | 99.8 | 100.7 | 100.5 | 101.4 | 100.9 | 100.7 | 99.5 | 101.9 | 102.4 | 99.3 | 100.3 | 101.0 | 101.3 | 100.5 |
| 1965... | 102.1 | 102.1 | 102.1 | 101.6 | 101.7 | 102.2 | 102.9 | 102.6 | 103.3 | 103.7 | 104.0 | 103.6 | 102.1 | 101.8 | 102.9 | 103.8 | 102.7 |
| 1966... | 103.8 | 103.4 | 103.3 | 102.3 | 101.7 | 101.7 | 100.6 | 100.0 | 100.2 | 100.5 | 99.5 | 99.1 | 103.5 | 101.9 | 100.3 | 99:7 | 101.3 |
| 1967... | 99.4 | 99.2 | 98.9 | 99.6 | 99.3 | 99.3 | 99.2 | 100.4 | 100.4 | 100.7 | 101.9 | 101.7 | 99.2 | 99.4 | 100.0 | 101.4 | 100.0 |
| 1968... | 101.7 | 101.9 | 102.4 | 101.5 | 101.0 | 101.1 | 101.8 | 101.1 | 101.6 | 102.4 | 102.3 | 100.9 | 102.0 | 101.2 | 101.5 | 101.9 | 101.6 |
| 1969... | 100.2 | 100.2 | 99.6 | 98.3 | 97.6 | 95.8 | 95.5 | 95.5 | 95.4 | 94.9 | 94.2 | 93.9 | 100.0 | 97.2 | 95.5 | 94.3 | 96.8 |
| 1970... | 92.5 | 92.3 | 92.8 | 93.9 | 93.7 | 92.8 | 92.9 | 92.5 | 92.9 100.4 | 91.8 101.3 | 92.3 103.1 | 95.4 104.2 | 92.5 99.3 | 101.7 | 100.2 | 93.2 102.9 | 101.0 |
| 1972.0.0. | \| 107.1 | 99.0 108.5 | 100.4 109.3 | 109.5 109.4 | 109.5 | 108.3 | 100.6 | 110.0 | 109.4 | 110.0 | 110.5 | 110.8 | 108.3 | 109.0 | 109.4 | 110.4 | 109.3 |
| 1973... | 109.8 | 109.4 | 108.1 | 105.9 | 204.9 | 102.9 | 100.8 | 98.0 | 96.6 | 97.3 | 97.6 | 96.0 | 109.1 | 104.6 | 98.5 | 97.0 | 102.3 |
| 1974... | 94.4 | 88.9 | ${ }_{82} 9.7$ | 81.3 | 88.5 87.0 | 87.4 90.8 | 86.1 91.5 | 85.5 92.7 | 84.7 93.5 | 84.0 93.1 | 82.6 95.0 | 80.1 96.4 | 94.6 81.1 | 889.1 | 85.4 92.6 | 82.2 94.8 | 87.8 89.0 |
| 1976...: |  |  | 82.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Year | Monthly |  |  |  |  |  |  |  |  |  |  |  | Quarterly |  |  |  | Annual |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Jan. | Feb. | Mar. | Apr. | May | June | July | Aug. | Sept. | Oct. | Nov. | Dec. | 10 | 110 | 1110 | IV 0 |  |
| 8. VALOE OF MANOFACTURERS' NEW ORDERS for consumer goods and materials in 1972 don |  |  |  |  |  |  |  |  |  |  |  |  | TOTAL POR PERIOD |  |  |  |  |
| 1945... | *** | $\cdots$ | $\cdots$ | -•* | - | $\cdots$ | - | ... | *** | $\cdots$ | $\cdots$ | ** | -•• | - $*$ | ** | ** | ** |
| 1946... | ... | $\cdots$ | $\cdots$ | $\ldots$ | ... | ... | $\therefore$ 。 | . | ... | . | ... |  |  |  |  |  | - ${ }^{*}$ |
| 1947... |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1948... | 12.33 | 12.22 | 12.87 | 12.52 | 12.90 | 13.88 | 13.65 | 13.46 | 12.71 | 12.30 | 11.91 | 11.40 | 37.42 | 39.30 | 39.82 | 35.61 | 152.15 |
| 1949... | 11.01 | 10.66 | 10.44 | 9.98 | 10.03 | 9.57 | 10.24 | 11.86 | 11.96 | 11.17 | 11.66 | 11.45 | 32.11 | 29.58 | 34.06 | 34.28 | 130.03 |
| 1950... | 12.34 | 12.39 | 12.31 | 12.88 | 14.37 | 14.49 | 18.05 | 20.21 | 15.96 | 16.11 | 14.68 | 15.55 | 37.04 | 41.74 | 54.22 | 46.34 | 179.34 |
| 1951... | 20.27 | 18.13 | 18.62 | 16.95 | 16.28 | 15.76 | 15.67 | 14.31 | 13.73 | 15.21 | 14.66 | 14.19 | 57.02 | 48.99 | 43.71 | 44.06 | 193.78 |
| 1952... | 14.43 | 14.52 | 16.22 | 16.74 | 14.74 | 17.12 | 16.09 | 15.71 | 16.58 | 15.72 | 15.78 | 17.05 | 45.17 | 48.60 | 48.38 | 48.55 | 190.70 |
| 1953... | 18.53 13.67 | 17.75 14.39 | 18.00 14.44 | 18.62 14.50 | 18.1 .3 14.50 | 17.80 15.24 | 17.62 14.57 | 15.39 15.00 | 13.77 15.78 | 13.32 15.97 | 13.56 16.92 | 13.68 18.14 | 54.28 42.50 | 54.55 44.24 | 46.78 45.35 | 40.56 51.03 | 196.17 183.12 |
| 1955... | 19.03 | 18.88 | 20.21 | 19.67 | 19.52 | 19.91 | 20.28 | 19.67 | 19.35 | 19.13 | 19.85 | 19.46 | 58.12 | 59.10 | 59.30 | 58.44 | 234.96 |
| 1956... | 18.88 | 18.33 | 18.21 | 18.48 | 17.90 | 17.48 | 17.59 | 17.84 | 17.38 | 17.95 | 18.02 | 18.19 | 55.42 | 53.86 | 52.81 | 54.16 | 216.25 |
| 1957... | 17.78 | 18.52 | 18.14 | 17.56 | 17.48 | 17.63 | 16.93 | 17.13 | 17.19 | 16.46 | 15.81 | 14.91 | 54.44 | 52.67 | 51.25 | 47.18 | 205.54 |
| 1958... | 12.43 | 14.11 | 14.23 | 14.66 | 15.33 | 16.05 | 16.36 | 16.56 | 17.07 | 17.65 | 18.07 | 18.11 | 40.77 | 46.04 | 49.99 | 53.83 | 190.63 |
| 1959... | 18.34 | 20.41 | 20.08 | 20.05 | 19.50 | 19.34 | 19.08 | 17.36 | 17.42 | 17.31 | 17.07 | 18.79 | 58.83 | 58.89 | 53.86 | 53.17 | 224.75 |
| 1960... | 18.15 | 18.15 | 17.35 | 17.58 | 17.69 | 17.74 | 17.79 | 17.90 | 18.10 | 17.52 | 17.19 | 17.43 | 53.65 | 53.01 | 53.79 | 52.14 | 212.59 |
| 1961...* | 26.48 | 16.40 | 17.64 | 18.04 | 18.65 | 19.18 | 18.28 | 19.19 | 19.11 | 19.26 | 20.02 | 20.71 | 50.52 | 55.87 | 56.58 | 59.99 | 222.96 |
| 1962... | 20.32 | 19.88 | 19.73 | 18.83 | 19.51 | 19.07 | 19.68 | 19.90 | 19.97 | 20.36 | 20.14 | 19.54 | 59.93 | 57.41 | 59.55 | 60.04 | 236.93 |
| 1963... | 20.27 | 21.16 | 21.31 | 21.85 | 21.43 | 22.21 | 21.62 | 20.63 | 21.17 | 21.92 | 21.70 | 21.79 | 62.74 | 65.49 | 63.42 | 67.41 | 257.06 |
| 1964... | 22.09 | 22.14 | 21.99 | 22.97 | 22.60 | 22.76 | 23.53 | 22.73 | 24.38 | 22.85 | 23.28 | 24.38 | 66.22 | 68.33 | 70.64 | 70.51 | 275.70 |
| 1965... | 25.46 | 24.70 | 24.98 | 24.81 | 24.91 | 25.08 | 25.70 | 25.78 | 24.33 | 25.36 | 26.13 | 25.81 | 75.14 | 74.80 | 75.81 79.58 | 78.30 | 304.05 |
| 1966... | 26.69 | 26.91 | 28.05 | 27.29 | 27.01 | 27.11 | 26.37 | 26.33 | 26.88 | 27.08 | 26.18 | 25.98 | 81.65 | 81.41 | 79.58 | 79.24 | 321.88 |
| 1967... | 25.75 | 25.57 | 25.32 | 25.70 | 25.82 | 26.14 | 26.06 | 27.27 | 26.26 | 25.93 | 26.75 | 28.79 | 76.64 | 77.66 | 79.59 | 81.47 | 315.36 |
| 1968... | 27.68 | 27.37 | 27.51 | 27.34 | 27.89 | 27.99 | 27.81 | 26.17 | 28.86 | 29.59 | 29.68 | 29.23 | 82.56 | 83.22 | 82.84 | 88.50 | 337.12 |
| 1969... | 29.10 | 29.02 | 29.04 | 29.04 | 28.70 | 28.99 | 29.38 | 29.29 | 29.63 | 29.86 | 28.44 | 28.23 | 87.16 | 86.73 | 88.30 | 86.53 | 348.72 |
| 1970... | 26.87 | 27.05 | 27.05 | 26.56 | 27.10 | 27.86 | 27.52 | 27.20 | 26.65 | 25.40 | 25.07 | 27.44 | 80.97 | 81.52 | 81.37 | 77.91 | 321.77 |
| 1971... | 28.00 | 28.27 | 28.60 | 27.90 | 27.93 | 27.71 | 27.96 | 29.03 | 28.18 | 28.57 | 29.03 | 29.04 | 84.87 | 83.54 | 85.17 | 86.64 | 340.22 |
| 1972... | 29.59 | 30.28 | 30.38 | 30.70 | 31.13 | 31.25 | 30.84 | 31.84 | 32.35 | 32.76 | 33.52 | 33.89 | 90.25 | 93.08 | 95.03 | 100.17 | 378.53 |
| 1973... | 34.90 | 35.58 | 35.98 | 35.21 | 36.32 | 35.37 | 34.99 | 34.84 | 34.67 | 35.19 | 35.16 | 33.80 | 106.46 | 106.90 | 104.50 | 104.15 | 422.01 |
| 1974... | 33.54 | 33.48 | 33.14 | 33.16 | 34.85 | 33.89 | 33.23 | 32.88 | 31.93 | 30.31 | 28.87 | 25.62 | 100.16 | 101.90 | 98.04 | 84.80 | 384.90 |
| 1975... | 24.97 | 25.05 | 24.42 | 26.21 | 27.05 | 27.08 | 28.56 | 28.45 | 29.42 | 29.23 | 28.63 | 29.47 | 74.44 | 80.34 | 86.43 | 87.33 | 328.54 |
| 20. CONTRACTS AND ORDERS FOR PLANT AND EQUIPMENT IN 1972 dOLLARS ${ }^{2}$ (BILLIONS OF DOLLARS) |  |  |  |  |  |  |  |  |  |  |  |  | total por period |  |  |  |  |
| 1945... | ** | * | ** | * | $\cdots$ | $\because$ | $\cdots$ | - | $\cdots$ | - | - | $\cdots$ | $\cdots$ | ** | $\cdots$ | $\ldots$ | - |
| 1946... | ... | ... | ... | ... | -.. | ... | $\ldots$ | $\ldots$ | $\cdots$ | ... | $\ldots$ | ... | ... | *.. | *.. | ... | ... |
| 1947... | $\cdots$ | "* |  | $\cdots$ | $\cdots$ | 0 | $\because$ |  |  | $\bullet$ | . 0 |  |  | -83 |  |  | -97 |
| 1948... | 3.66 | 4.19 | 4.02 | 4.45 | 3.79 | 4.39 | 3.93 | 3.68 | 3.61 | 3.65 | 3.60 | 3.59 | 11.87 | 12.63 | 11.22 | 10.85 | 46.57 |
| 1949...* | 2.94 | 3.19 | 3.15 | 2.71 | 2.81 | 3.07 | 2.83 | 3.07 | 3.38 | 3.25 | 3.63 | 3.32 | 9.28 | 8.59 | 9.28 | 10.20 | 37.35 |
| 1950... | 3.63 | 3.64 | 3.92 | 3.93 | 4.86 | 4.68 | 5.62 | 6.93 | 6.42 | 5.70 | 5.66 | 6.04 | 11.19 | 13.47 | 18.97 | 17.40 | 61.03 |
| 1951... | 6.79 | 6.92 | 6.28 | 6.29 | 8.37 | 5.80 | 5.54 | 5.33 | 4.61 | 5.14 | 5.14 | 5.49 | 19.99 | 20.46 | 15.48 | 15.77 | 71.70 |
| 1952... | 4.88 | 4.97 | 5.04 | 4.97 | 4.62 | 5.21 | 5.36 | 4.81 | 6.39 | 4.89 | 4.59 | 5.47 | 14.89 | 14.80 | 16.56 | 14.95 | 61.20 |
| 1953... | 5.56 | 5.61 | 5.11 | 5.53 | 5.27 | 4.10 | 5.00 | 4.18 | 4.77 | 5.03 | 4.37 | 4.00 | 16.28 | 14.90 | 13.95 | 13.40 | 58.53 |
| 1954:.. | 4.12 | 4.20 | 3.57 | 3.67 | 3.74 | 3.84 | 4.03 | 4.04 | 4.35 | 4.56 | 4.23 | 4.49 | 11.89 | 11.25 | 12.42 | 13.28 | 48.84 |
| 1955... | 4.68 | 5.08 | 5.85 | 5.42 | 5.19 | 5.49 | 5.43 | 5.71 | 5.94 | 5.70 | 6.10 | 6.07 | 15.61 | 16.10 | 17.08 | 17.87 | 66.66 |
| 1956... | 5.85 | 5.65 | 5.67 | 5.83 | 6.05 | 6.11 | 5.79 | 5.72 | 5.51 | 5.49 | 6.16 | 5.80 | 17.17 | 17.99 | 17.02 | 17.45 | 69.63 |
| 1957... | 5.89 | 5.70 | 5.62 | 5.02 | 5.22 | 4.96 | 4.84 | 4.93 | 4.44 | 4.52 | 4.51 | 4.28 | 17.21 | 15.20 | 14.21 | 13.31 | 59.93 |
| 1958... | 4.34 | 4.18 | 4.17 | 4.21 | 4.25 | 4.46 | 4.30 | 4.90 | 4.92 | 4.76 | 4.68 | 4.52 | 12.69 | 12.92 | 14.12 | 13.96 | 53.69 |
| 1959... | 4.80 | 4.95 | 5.79 | 5.20 | 5.34 | 5.44 | 5.53 | 4.93 | 5.57 | 5.37 | 5.05 | 5.34 | 15.54 | 15.98 | 16.03 | 15.76 | 63.31 |
| 1960... | 5.00 | 5.12 | 4.98 | 5.38 | 5.38 | 5.22 | 5.24 | 5.23 | 5.29 | 5.13 | 4.93 | 5.37 | 15.10 | 15.98 | 15.76 | 15.43 | 62.27 |
| 1961.1.0 | 5.37 | 5.22 | 4.96 | 5.03 | 4.95 | 5.23 | 5.34 | 5.63 | 5.26 | 5.38 | 5.71 | 5.26 | 15.55 | 15.21 | 16.23 | 16.35 | 63.34 |
| 1962... | 5.55 | 6.05 | 5.60 | 5.88 | 5.63 | 5.52 | 5.59 | 5.60 | 5.57 | 5.68 | 6.11 | 6.24 | 17.20 | 17.03 | 16.76 | 18.03 | 69.02 |
| 1963... | 5.79 | 5.97 | 5.93 | 6.07 | 6.66 | 6.07 | 6.02 | 6.19 | 6.36 | 6.48 | 6.83 | 6.91 | 17.69 | 18.80 | 18.57 | 20.22 | 75.28 |
| 1964... | 7.12 | 6.41 | 6.69 | 6.73 | 7.27 | 7.47 | 7.00 | 7.07 | 7.16 | 7.22 | 7.68 | 7.79 | 20.22 | 21.47 | 21.23 | 22.69 | 85.61 |
| 1965... | 7.34 | 7.39 | 7.81 | 7.84 | 7.73 | 7.58 | 7.83 | 7.54 | 8.15 | 8.16 | 8.05 | 8.59 | 22.54 | 23.15 | 23.52 | 24.80 | 94.01 |
| 1966... | 8.57 | 9.22 | 8.98 | 9.32 | 9.17 | 8.95 | 9.54 | 8.91 | 9.70 | 8.82 | 8.69 | 8.66 | 26.77 | 27.44 | 28.15 | 26.17 | 108.53 |
| 1967... | 7.45 | 7.99 | 8.15 | 7.98 | 8.21 | 8.53 | 8.43 | 8.70 | 8.46 | 8.57 | 8.58 | 8.79 | 23.59 | 24.72 | 25.59 | 25.94 | 99.84 |
| 1968... | 8.29 | 9.00 | 9.81 | 8.97 | 9.08 | 9.15 | 9.55 | 10.44 | 9.18 | 10.95 | 9.74 | 10.32 | 27.10 | 27.20 | 29.17 | 31.01 | 114.48 |
| 1969... | 11.33 | 11.18 | 9.90 | 10.95 | 10.61 | 10.09 | 10.20 | 9.93 | 10.41 | 9.85 | 9.53 | 9.79 | 32.41 | 31.65 | 30.54 | 29.17 | 123.77 |
| 1970... | 9.97 | 9.92 | 9.11 | 9.43 | 9.14 | 8.78 | 9.18 | 8.95 | 8.73 | 8.17 | 8.73 | 9.25 | 29.00 | 27.35 | 26.86 | 26.15 | 109.36 |
| 1971... | 8.77 | 9.02 | 8.95 | 9.16 | 8.84 | 9.20 | 8.71 | 9.29 | 8.84 | 8.86 | 9.32 | 9.47 | 26.74 | 27.20 | 26.84 | 27.67 | 108.45 |
| 1972... | 9.23 | 9.20 | 9.59 | 10.04 | 10.16 | 9.93 | 10.06 | 9.63 | 10.76 | 10.46 | 10.49 | 10.89 | 28.02 | 30.13 | 30.45 | 31.84 | 120.44 |
| 1973... | 11.21 | 11.16 | 11.37 | 10.98 | 11.56 | 12.29 | 12.14 | 12.12 | 11.72 | 12.60 | 12.63 | 11.96 | 33.74 | 34.83 | 35.98 | 37.19 | 141.74 |
| 1974... | 11.72 8.63 | 12.11 8.64 | 11.75 8.33 | 11.86 9.45 | 12.62 | 11.71 | 12.49 | 10.99 | 11.11 | 11.07 | 9.40 | 10.21 | 35.58 25.60 | 36.19 | 34.59 | 30.68 | 137.04 |
| 1975.... | 8.63 | 8.64 | 8.33 | 9.45 | 10.06 | 9.94 | 9.14 | 10.09 | 8.60 | 8.69 | 8.56 | 8.19 | 25.60 | 29.45 | 27.83 | 25.44 | 108.32 |

36. NET CHANGE IN INVENTORIES ON HAND AND ON ORDER IN 1972 DOLLARS, WEIGHTED MOVING AVERAGE ${ }^{3}$

| 1945... | *** |  |  | *.0 |  |  |  |  |  | ** |  |  | $\cdots$ | - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1946... | * |  |  |  |  |  | ... |  | , |  | ... | ... | ... |  |  |  | ... |
| 1947... |  |  |  |  |  |  | 0 |  |  |  |  |  |  |  | $\cdots$ |  | ... |
| 1948... | -0 |  | * |  | 1.49 | 2.84 | 5.61 | 5.54 | 1.19 | -4.06 | -5.80 | -5.99 |  | - | 4.12 | -5.29 | $\cdots$ |
| 1949... | -4.60 | -2.15 | -1.04 | -2.94 | -5.75 | -6.69 | -6.22 | -3.77 | 0.57 | 2.84 | 0.10 | -5.25 | -2.60 | -5.13 | -3.14 | -0.77 | -2.91 |
| 1950... | -7.00 | -3.26 | 1.93 | 5.37 | 8.24 | 12.14 | 14.13 | 19.30 | 24.37 | 26.14 | 22.84 | 17.13 | -2.77 | 8.58 | 19.27 | 22.04 | 11.78 |
| 1951...* | 21.97 | 30.91 | 38.03 | 39.12 | 35.24 | 32.33 | 27.44 | 21.63 | 15.07 | 10.54 | 9.05 | 10.40 | 30.30 | 35.56 | 21.38 | 10.00 | 24.31 |
| 1952.... | 11.26 | 8.33 | 6.51 | 7.67 | 9.07 | 11.70 | 12.77 | 11.00 | 7.76 | 6.00 | 7.64 | 7.83 | 8.70 | 9.48 | 10.51 | 7.16 | 8.96 |
| 1953... | 13.77 | 20.91 | 19.84 | 11.76 | 5.01 | 5.38 | 2.01 | -5.72 | -13.54 | -19.37 | -21.87 | -21.58 | 18.17 | 7.38 | -5.75 | -20.94 | -0.28 |
| 1954... | -20.26 | -18.15 | $-17.13$ | -16.92 | -16.26 | -15.67 | -14.89 | -14.93 | -12.07 | -6.06 | -0.71 | 1.30 | -18.51 | -16.28 | -13.96 | -1.82 | -12.65 |
| 1955... | 0.98 | 1.86 | 5.40 | 7.14 | 6.83 | 7.40 | 9.51 | 11.50 | 8.85 | 7.10 | 7.41 | 8.68 | 2.75 | 7.12 | 9.95 | 7.73 | 6.89 |
| 1956... | 9.97 | 10.62 | 9.76 | 8.61 | 8.62 | 8.79 | 9.84 | 10.56 | 11.06 | 7.90 | 3.69 | 1.78 | 10.12 | 8.67 | 10.49 | 4.45 | 8.43 |
| 1957... | 0.70 | -0.76 | -2,93 | -3.25 | -2.57 | -2.48 | -4.27 | $-6.30$ | -5.88 | -7.72 | -11.27 | -13.19 | -1.00 | -2.77 | -5.48 | -10.73 | -4.99 |
| 1958... | -14.12 | -16.66 | -20.07 | -18.36 | -11.91 | -5.71 | -1.37 | 0.91 | 2.46 | 3.84 | 5.41 | 7.94 | -16.95 | -11.99 | 0.67 | 5.73 | -5.64 |
| 1959... | 10.13 | 14.21 | 18.34 | 21.75 | 20.36 | 13.68 | 8.87 | 7.21 | 7.06 | 6.15 | 5.17 | 7.34 | 14.23 | 18.59 | 7.71 | 6.22 | 11.69 |
| 1960... | 7.21 | 3.95 | -0.89 | -6.32 | -7.39 | -6.97 | -4.47 | -3.34 | -3.28 | -3.79 | -4.65 | -6.66 | 3.42 | -6.89 | -3.70 | -5.04 | -3.05 |
| 1961... | -9.12 | -9.50 | -8.00 | -3.30 | 2.20 | 6.26 | 7.62 | 7.30 | 7.16 | 6.92 | 7.47 | 9.75 | -8.87 | 1.72 | 7.36 | 8.05 | 2.06 |
| 1962... | 13.21 | 14.62 | 12.59 | 6.90 | 2.12 | 1.40 | 3.51 | 5.47 | 5.31 | 6.10 | 4.80 | 2.50 | 13.47 | 3.47 | 4.76 | 4.46 | 6.54 |
| 1963... | 0.99 | 2.47 | 6.59 | 10.01 | 11.14 | 8.65 | 4.64 | 2.66 | 3.54 | 6.11 | 7.76 | 6.86 | 3.35 | 9.93 | 3.61 | 6.91 | 5.95 |
| 1964... | 5.01 | 4.15 | 5.44 | 7.93 | 9.48 | 10.59 | 11.16 | 11.48 | 14.66 | 16.15 | 16.00 | 14.70 | 4.87 | 9.34 | 12.43 | 15.62 | 10.58 |
| 1965... | 16.38 | 19.14 | 17.73 | 13.56 | 9.97 | 9.86 | 11.13 | 12.19 | 10.21 | 7.65 | 6.84 | 9.54 | 17.75 | 11.13 | 11.18 | 8.01 | 12.02 |
| 1966... | 13.08 | 16.41 | 20.46 | 23.34 | 24.54 | 24.46 | 24.12 | 22.92 | 19.38 | 17.10 | 15.78 | 14.15 | 16.65 | 24.11 | 22.14 | 15.68 | 19.65 |
| 1967... | 12.56 | 10.60 | 8.38 | 6.10 | 4.71 | 3.72 | 5.03 | 9.12 | 12.55 | 10.82 | 7.68 | 10.55 | 10.51 | 4.84 | 8.90 | 9.68 | 8.49 |
| 1968... | 13.92 | 12.32 | 6.26 | 3.00 | 5.11 | 7.24 | 5.48 | 2.12 | 3.08 | 8.15 | 12.45 | 13.40 | 10.83 | 5.12 | 3.56 | 11.33 | 7.71 |
| 1969... | 11.76 | 9.51 | 8.06 | 8.45 | 10.58 | 12.13 | 13.87 | 13.97 | 12.87 | 10.96 | 6.87 | 3.03 | 9.78 | 10.39 | 13.57 | 6.95 | 10.17 |
| 1970... | -2.24 | -4.86 | -3.91 | -0.71 | 1.29 | 1.00 | 2,71 | 5.13 | 4.70 | -0.57 | -2.89 | -0.88 | -3.67 | 0.53 | 4.18 | -1.44 | -0.10 |
| 1971... | 3.76 | 7.78 | 9.03 | 7.47 | 3.20 | -1.00 | -3.56 | -3.52 | -0.90 | 3.00 | 4.15 | 3.50 | 6.85 | 3.22 | -2.66 | 3.55 | 2.74 |
| 1972... | 3.99 | 5.45 | 5.92 | 5.12 | 7.28 | 10.64 | 11.72 | 12.67 | 15.33 | 18.35 | 17.88 | 15.02 | 5.12 | 7.68 | 13.24 | 17.09 | 10.78 |
| 1973... | 16.38 | 20.72 | 24.20 | 24.38 | 24.89 | 27.57 | 29.22 | 26.75 | 22.66 | 21.00 | 21.07 | 22.72 | 20.43 | 25.62 | 26.21 | 21.60 | 23.46 |
| 1974... | 21.96 | 19.29 | 14.22 | 8.02 | 6.94 | 11.00 | 14.09 | 8.99 | 1.18 | -2.07 | -4.66 | -10.25 | 18.49 | 8.65 | 8.09 | -5.66 | 7.39 |
| 1975... | -18.99 | -27.02 | -33.52 | -35.70 | -31.43 | -25.18 | -17.54 | -8.78 | -3.45 | -1.50 | -4.39 | -9.51 | -26.51 | -30.77 | -9.92 | -5.13 | -18.08 |




## E. Business Cycle Expansions and Contractions in the United States: 1854 to 1975

| Business cycle reference dates | Duration in months |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Contraction (trough from previous peak) | Expansion (trough to peak) | Cycle |  |
|  |  |  | Trough from previous trough | Peak from previous peak |
| Trough Peak |  |  |  |  |
| December $1854 . . . . . . . . . .$. June 1857. | (x) | 30 | (X) | (x) |
| December 1858 . . . . . . . . . . . October 1860 | 18 | 22 | 48 | 40 |
| June 1861 ................ April 1865 | 8 | 46 | 30 | 54 |
| December 1867 . . . . . . . . . . . June $1869 .$. | 32 | 18 | 78 | 50 |
| December 1870 . . . . . . . . . . . October 1873 | 18 | 34 | 36 | 52 |
| March 1879 . . . . . . . . . . . . . . March 1882 | 65 | 36 | 99 | 101 |
| May 1885 . . . . . . . . . . . . . . March 1887 | 38 | 22 | 74 | 60 |
| April 1888 . . . . . . . . . . . . . . . July 1890 | 13 | 27 | 35 | 40 |
| May 1891 . . . . . . . . . . . . . . . January 1893 | 10 | 20 | 37 | 30 |
| June $1894 . . . . . . . . . . . . . . .$. . December 1895 | 17 | 18 | 37 | 35 |
| June 1897 . . . . . . . . . . . . . . June 1899. | 18 | 24 | 36 | 42 |
| December $1900 . . . . . . . . . . .$. . September 1902. | 18 | 21 | 42 | 39 |
| August 1904 . . . . . . . . . . . . May 1907 | 23 | 33 | 44 | 56 |
| June 1908 ................ January 1910 | 13 | 19 | 46 | 32 |
| January 1912 . . . . . . . . . . . January 1913 | 24 | 12 | 43 | 36 |
| December 1914 . . . . . . . . . . . August 1918. | 23 | 44 | 35 | 67 |
| March 1919 . . . . . . . . . . . . . . Januery 1920 | 7 | 10 | 51 | 17 |
| July 1921 . . . . . . . . . . . . . May 1923 | 18 | 22 | 28 | 40 |
| July 1924 ................ October 1926 | 14 | 27 | 36 | 41 |
| November $1927 . \ldots . . . . . . .$. August 1929. | 13 | 21 | 40 | 34 |
| March 1933 . . . . . . . . . . . . . . May $1937 .$. | 43 | 50 | 64 | 93 |
| June 1938 . . . . . . . . . . . . . February 1945 | 13 | 80 | 63 | 93 |
| October 1945 . . . . . . . . . . . November 1948 | 8 | 37 | 88 | 45 |
| October 1949 ............. July 1953 | 11 | 45 | 48 | 56 |
| May 1954 . . . . . . . . . . . . . . August 1957 . . | 10 | 39 | 55 | 49 |
| April 1958................. April $1960 . .$. | 8 | 24 | 47 | 32 |
| February 1961............. . December 1969 | 10 | 106 | 34 | 116 |
| November 1970 . . . . . . . . . . . . November 1973, . | 11 | 36 | 117 | 47 |
| March 1975 | 16 |  | 52 |  |
| Average, all cycles: |  |  |  |  |
| 28 cycles, 1854-1975 | 19 | 33 | 52 | ${ }^{1} 52$ |
| 12 cycles, 1919-1975 | 15 | 41 | 56 | ${ }^{2} 59$ |
| 6 cycles, 1945-1975. | ${ }^{3} 11$ | 48 | 59 | 58 |
| Average, peacetime cycles: |  |  |  |  |
| 23 cycles, 1854-1975 | 20 | 26 | 46 | ${ }^{4} 46$ |
| 9 cycles, 1919-1975. | 16 | 30 | 46 | 5 |
| 4 cycles, 1945-1975 | 11 | 34 | 45 | 43 |

NOTE: Underscored figures are the wartime expansions (Civil War, World Wars I and II, Korean War, and Vietnam War), the postwar contractions, and the full cycles that include the wartime expansions.
${ }^{1} 27$ cycles.
${ }^{2} 11$ cycles.
37 cycles.
${ }^{4} 22$ cycles.
${ }^{5} 8$ cycles.

Source: National Bureau of Economic Research, Inc.

## G. Experimental Data and Analyses-Continued

Recovery Comparisons: Current and Selected Historical Patterns

HOW TO READ CYCLICAL COMPARISON CHARTS

These charts show graphically, for selected indicators, the path of the curfent business recovery. To set the current cyclical movements into hiltorical perspective, cyclical paths over generally similar historical beriods are also shown. The selected periods are superimposed so as to compare the current business recovery with corresponding historical patterns and to facilitate critical assessment of the amplitude. duration, and severity of the indicators' current movements.

1. Two cyclical comparison charts are shown for each indicator. The left pahel shows a comparison based on reference peak levels and referenc\& trough dates; in the right panel, a chart is aligned according to both the levels and the dates of the specific troughs in each indicator. (See charts on pp. 102-104.)
2. The vertical line represents trough dates: reference trough dates in the left panel and specific trough dates in the right panel. The cur rent recovery and the corresponding historical periods are positioned so that their reference: trough dates (left panel) and specific trough dates (right panel) are on this vertical line.
3. The horizontal line represents the level of data at reference cycle peaks (left panel) and at specific cycle troughs (right panel). The current recovery and the corresponding historical periods are positioned so that their reference peaks (left panel) and specific troughs (right panel) are on this horizontal line.
4. For most sefies, deviations (percent or actual differences) from the reference peak and specific trough levels are computed and plotted. For series measured in percent units (e.g., the unemployment rate), these units (actual data) are plotted rather than deviations. The numerical values of these deviations for the current cycle are shown in the tables accompanying the charts.
5. For series that move counter to movements in general business activity (e.g., the 'unemployment rate), an inverted scale is used; i.e., declines in data are shown as upward movernents in the plotted lines, and |ncreases in data, as downward movements in plotted lines.
6. In each chart, several curves are shown. The heaw solid line $(\rightarrow)$ describes the current recovery. The dotted line $(\bullet \bullet \bullet)$ represents the megian pattern of the five post-World War II recoveries. The remaining line represent selected business recoveries. In the left panel, each line is labeled according to the year of the reference trough. In the right pandl, the label for each line indicates the month and year of the spedific trough.
7. The business cycle (reference) peaks and troughs used in these chafts are those' designated by the National Bureau of Economic Resparch as follows: peaks, Nov. 1948 (IVQ 1948), July 1953 (IIO 1953). Aug. 1957 (IIIO 1957). Apr. 1960 (IIO 1960), Dec. 1969 (IVO 1969), Nov. 1973 (IVQ 1973); troughs, Oct. 1949 (IVO 1949), May 1954 (IIO 1954), Apr. 1958 (IIO 1958), Feb. 1961 (IC 1961), Nov 1970 (IVQ 1970), Mar. 1975 (IO 1975).

This scale measures time in months before (.) and after ( + ) reference trough dates (left panel) and specific trough dates (right panel).


Designations: "Coincident," "'Leading,"
"Lagging," and "Unclassified" indicate the NBER timing classification for the series.
$\qquad$



## G. Experimental Data and Analyses-Continued

Recovery Comparisons: Current and Selected Historical Patterns


## G. Experimental Data and Analyses-Continued

Recovery Comparisons: Current and Selected Historical Patterns


## G. Experimental Data and Analyses-Continued

Recovery Comparisons: Current and Selected Historical Patterns



| SERIES 43 percear |  |  |  |
| :---: | :---: | :---: | :---: |
| 7 |  | 8.6 | 10/75 |
| 8 |  | 8.5 | 11/75 |
| 9 |  | 8.3 | 12/75 |
| 10 |  | 7.8 | 1/76 |
| 11 |  | 7.6 | 2/76 |
| 12 |  | 7.5 | 3/76 |
| 13 |  | 7.5 | 4/76 |
| 14 |  | 7.3 | 5/76 |
| 15 |  | 7.5 | 6/76 |
| 16 |  | 7.8 | 7/76 |
| 17 |  | 7.9 | 8/76 |
| 18 |  | 7.8 | 9/76 |
| 19 |  | 7.9 | 10/76 |
| $\begin{array}{\|c\|} \hline \text { MONTHS } \\ \text { FROM } \\ \text { SPEC. } \\ \text { TROUGH } \end{array}$ |  | CURRENT <br> ACTUAL <br> DATA | $\begin{array}{\|r} \text { MONTH } \\ \text { AND } \\ \text { YEAR } \\ \hline \end{array}$ |
| SERIES 43 percent |  |  |  |
| 5 | -0.3 | 8.6 | 10/75 |
| 6 | -0.4 | 8.5 | 11/75 |
| 7 | -0.6 | 8.3 | 12/75 |
| 8 | -1.1 | 7.8 | 1/76 |
| 9 | -1.3 | 7.6 | $2 / 76$ |
| 10 | -1.4 | 7.5 | 3/76 |
| 11 | -1.4 | 7.5 | 4/76 |
| 12 | -1.6 | 7.3 | 5/76 |
| 13 | -1.4 | 7.5 | 6/76 |
| 14 | -1.1 | 7.8 | 7/76 |
| 15 | -1.0 | 7.9 | $8 / 76$ |
| 16 | -1.1 | 7.8 | 9/76 |
| 17 | -1.0 | 7.9 | 10/76 |



| Tities of BCD sections and subsections, and a subject matter guide | Page mumbers |  | Series numbers |
| :---: | :---: | :---: | :---: |
|  | Charts | Tables |  |
|  | (1) | (2) | (3) |
| I. cyclical indicators |  |  |  |
| A. COMPOSITE INDEXES AND THEIR COMPONENTS |  |  |  |
| Al. Composite Indexes |  |  |  |
| Leading, coincident and lagging indexes | 11 | 59 | 910,911,920,930 |
| Leading indicators subgroup | 12 | 59 | 913,914,915,916,917,940 |
| A2. Components of the Leading Index (12 series) . | 13,14 |  | $\begin{aligned} & 1,3,8,12,19,20,29,32,36, \\ & 92,104,105 \end{aligned}$ |
| A3. Components of the Roughly Coincident Index (4 series) | 15 |  | 41,47,51,57 |
| A4. Components of the Lagging Index (6 series) | 16 |  | 62,70,72,91,95,109 |
| B. CYCHICAL DDDIGATORS BY ECONOMIC PROCESS <br> BI. Employment and Unemployment |  |  |  |
|  |  |  |  |
| Job vacancies (help-wanted advertising) | 18 | 60 | 46,60 |
| Comprehensive employment (nonagricultural establishment and household data) | 18,19 | 60,61 | 40,41,42,48,90 |
| Comprehenaive unemployment (unemployment rates, duration, and insurence; number unemployed)--see also section II-C | 19 | 61 | 37,43,44,45,91 |
| B2.\| Production and Income |  |  |  |
| Comprehensive output and income (GNP; personal and labor incomes) | 20 | 62 | 50,51,52,53,223 |
| Industrial production (production indexes--total, durable and nondurable manufactures). | 21 | 62 | 47,49,73,74 |
| Capacity utilization (manufacturing and materials). | 21 | 63 | 82,83,84 |
| B3. Consumption, Trade, Orders, and Deliveries |  |  |  |
| Orders and deliveries (new and unfilled orders; vendor performance) | 22 | 63 | 6,7,8,25,32,96 |
| Consumption and trade (sales; industrial production for consumer goods; index of consumar sentiment; personal expenditures on autos) | 23 | 64 | 54,55,56,57, 58,59,75 |
| B4才Flued Capital Investment |  |  |  |
| Formation of business enterprises (new incorporations; net business formation) | 24 | 64 | 12,13 |
| Business investment comnitments (contracts and orders for capital goods; contracts for business plant; new capital appropriations, and backlog). . . . . . . . . . . | 24,25 | 65 | 9,10,11,20,24,27,97 |
| Business investment expenditures (production and sales of, and expenditures for, business plant and equipment) . . . . . . . . . . . . . . . . . . . . . . . . . . . | 25,26 | 66 | 61,69,76,86,87,88 |
| Residential construction commitments and investment (new building permits and housing starts; fixed investment) | 26 | 66 | 28,29,89 |
| B5. Inventories and Inventory Investment |  |  |  |
| Inventory investment (manufacturing and trade inventories, and materials stocks). | 27 | 67 | 30,31,36,38 |
| Inventories on hand and on order (book value of manufacturing and trade inventoriesmaterials and finished goods; inventories to sales ratio) | 28 | 67 | 65,70,71,77,78 |
| B6). Prices, Costs, and Profits. |  |  |  |
| Senalitive commodity prices (spot market and wholesale prices for industrial materials). | 29 | 68 | 23,92 |
| Stock prices (index of 500 common stocks) | 29 | 68 |  |
| Profits and profit margins (corporate, with and without IVA and CCA; profit ratios) | 29,30 | 68,69 | 15,16,17,18,22,79,80,81 |
| Cash flows (corporate, current and constant dollars) . | 30 | 69 | 34,35 |
| Unit labor costs and labor share (cost per unit of output, and per unit of gross domestic product) | 31 | 69 | 62,63,64,68 |
| Brt. Money and Credit |  |  |  |
| Money (money supply and change in money supply-M1, M2, M7) . . . . . . . . . . . . . | 32 | 70 | 85,102,104,105,106 |
| Vellocity of money (ratios to GNP and personal income) . | 32 | 70 | 107,108 |
| Credit flows (changes in mortgage debt, business loans, and consumer instajlment debt) | 33 | 70,71 | 33,110,112,113 |
| Credit difficulties (liabilities of business failures; delinquency rate). | 34 | 71 | 14,39 |
| Bank reserves (free reserves; borrowing from Federal Reserve) . . . . . . . . . . . . . | 34 | 71 | 93,94 |
| Interest rates (Treasury, corporate, minicipal, and mortgage rates; average prime rate) | 35,36 | 71,72 | $\begin{aligned} & 67,109,114,115,116,117,118, \\ & 119 \end{aligned}$ |
| Outstanding debt (cormercial and industrial; consumer instaliment) | 36 | 72 | 66,72,95 |
| c. diffrusion indexes and rates of change op. Diffusion Indexes |  |  |  |
| Leading, coincident and lagging indicator groups . . . . . . . . . . . . . . . . . . | 37 | 73 | 950,951,952 |

HOTE: See complete titles in "Titles and Sources of Series", which follows this Guide, using series numbers (column 3) for identification.

| Titles of BCD sections and subsections, and a subject matter guide | Page numbers |  | Series numbers |
| :---: | :---: | :---: | :---: |
|  | Charts | Tables |  |
|  | (1) | (2) | (3) |
| C. DIFFUSION INDEXES AND RATES OF CHANGE-CON. Cl. Diffusion Indexes--Con. |  |  |  |
| Selected activities (average workweek; initial claims; employment; industrial production new orders; stock prices; newly approved capital appropriations; profits; inventories; prices; sales) | $\begin{aligned} & 37,38 \\ & 39 \end{aligned}$ | $\begin{aligned} & 73,74,75 \\ & 76,77,78 \end{aligned}$ | 961,962,963,964,965,966, 967,968,969,970,971,972, 973,974,975,976,977,978 |
| C2. Rates of Change (Selected Key Indicators). | 40 | ..... | 47,48,50,51,910,920,930 |
| C3. Diffusion Index Components <br> (Average workweek; industrial production; stock prices; new orders) . . . . . . . . . | ..... | 76,77,78 | 961,964,966,968 |
| II. OTHER IMPORTANT ECONOMIC MEASURES |  |  |  |
| A. NATIONAL INCOME AND PRODUCT <br> Al. GNP and Personal Income |  |  |  |
| (GNP; personal and disposable personal income; final sales; per capita GNP and disposable personal income) | 41 | 79 | 50,200,213,217,224,225,227 |
| A2. Personal Consumption Espenditures <br> (Total, durable and nondurable goods; services) . . . . . . . . . . . . . . . . . . . | 42 | 79,80 | $\begin{aligned} & 230,231,232,233,236,237,238, \\ & 239 \end{aligned}$ |
| A3. Gross Private Domestic Investment (Total; fixed investment; change in business inventories) . . | 43 | 80 | 30,240,241,242,243,245 |
| A4. Government Purchases of Goods and Services (Federal, state and local) . . . . . . . . | 44 | 80 | 260,261,262,263,266,267 |
| A5. Foretgn Trade <br> (Exports and imports, and net exports of goods and services) | 45 | 81 | 250,252,253,255,256,257 |
| A6. National Income and Its Components (Compensation of employees; corporate profits; proprietors' and rental incomes; net interest) | 46 | 81 | 220,280,282,284,286,288 |
| A7. Saving (Gross, personal, and business savings; Government surplus or deficit). | 47 | 81,82 | 290,292,293,295,298 |
| A8. Shares of GMP and National Income |  |  |  |
| Shares of gross national product--(for selected components) | 48 | 82 | 235,247,248,249,251,265,268 |
| Shares of national income--(for selected components) | 48 | 82 | 64,283,285,287,289 |
| B. PRICES, WAGES, AND PRODUCTIVITY <br> Bl. Price Movements |  |  |  |
| GNP implicit price deflators | 49 | 83 | 310,311 |
| Consumer prices | 49 | 83,84 | 320,322 |
| Wholesale prices | 49 | 84,85 | 330,331,332,333,334 |
| B2. Wages and Productivity (Average hourly earnings, compensation, and output; negotiated wage and benefit decisions) . . . . . . . . . . . .. . . . . . . . . . . . . . . . . . . . . . | 50,51 | 86,87 | $\begin{aligned} & 340,34 x, 345,346,348,349,358, \\ & 370 \end{aligned}$ |
| C. LABOR FORCE, EMPLOYMENT, AND UNEMPLOMMENT Cl. Civilian Labor Force and Major Components (Civilian labor force; participation rates; number unemployed) | 52 | 88 | $\begin{aligned} & 37,441,442,444,445,446,447, \\ & 448,451,452,453 \end{aligned}$ |
| D. GOVERNMENT ACTIVITIES <br> D1. Receipts and Expenditures (Receipts, expenditures, and surplus or deficit for Federal, state and local governments) | 53 | 89 | 500,501,502,510,511,512 |
| D2. Defense Indicators <br> (Defense Departmont obligations; military contract awards; new orders for defense products; national defense purchases) | 54 | 89 | 516,525,548,564 |
| E. U.S. INTERNATIONAL TRANSACTIONS <br> E. Merchandise Trade <br> (Total exports and imports; exports of agricultural products, nonelectrical machinery; imports of petroleum and automobiles) | 55 | 90 | 602,604,606,612,614,616 |
| E2. Goods and Services Movements Excluding Transfers Under Military Grants (Total goods and services; merchandise trade, adjusted; income on investments). . . . | 56 | 91 | $\begin{aligned} & 618,620,622,651,652,667,668, \\ & 669 \end{aligned}$ |
| F. INTERNATIONAL COMPARISONS <br> F1. Industrial Production |  |  |  |
| (U.S. compared with total OECD Earopean countries, Caneda, U.K., Germany, France, Italy, and Japan). | 57 | 92 | $\underset{728}{47,721,722,723,725,726,727,}$ |
| F2. Consumer Prices <br> (U.S. compared with Canada, U.K., Germany, France, Italy, and Japan) . . . . . . . . . | 58 | 93,94 | 320,732,733,735,736,737,738 |
| F3. Stock Prices <br> (U.S. compared with Canada, U.K., Germany, France, Italy, and Japan). . . . . . . . . | 58 | 94 | 19,742,743,745,746,747,748 |

NOTE: See complete titles in "Titles and Sources of Series", which follows this Guide, using series numbers (column 3) for identification.

## TITLES AND SOURCES OF SERIES

Series are listed below according to the sections of this report in which they appear. Series numbers are for identification only and do not reflect relationships or order among the series. " $M$ " following a series title indicates monthly data; " Q " indicates quarterly data. Data apply to the whole period except when indicated by "EOM" (end of month) or "EOO" (end of quarter).

To save space, the commonly used sources listed below are referred to by number:

Source 1-Department of Commerce, Bureau of Economic Analysis;
Source 2-Department of Commerce, Bureau of the Census; Source 3-Department of Labor, Bureau of Labor Statistics; Source 4-Board of Governors of the Federal Reserve System.

Following the source for each series is an indication of the pages on which that series appears. The "Alphabetical Index-Series Finding Guide" lists chart and table page numbers for each saries and the issues in which historical data and series descriptiqns appeared.

## I-A. Composite Indexes

910. Composite index of twelve leading indicators (includes series $1,3,8,12,19,20,29,32,36,92,104,105)$ (M).-Source 1
$(11,40,59)$
911. Composite index of marginal employment adjustments (includes series 1,2,3,5) (M).-Source 1
$(12,59)$
912. Composite index of capital investment commitments (includes series 12, 20, 29) (M).-Source 1
$(12,59)$
913. Composite index of inventory investment and purchasing (includes series 8, 32, 36, 92) (M).-Source 1
$(12,59)$
914. Composite index of profitability (includes series 17, 19, 80) (M).-Source 11
$(12,59)$
915. Composite index of money and financial flows (includes series 104, 105, 110 ) (M).-Source $1_{i} \quad(12,59)$
916. Composite index of four roughly coincident indicators (includes series $41,47,51,57$ ) (M).-Source 1
$(11,40,59)$
917. Composite index of six lagging indicators (includes series $64,70,72,91,95,109$ ) (M).-Source $1(11,40,59)$
918. Ratio, coincident composite index (series 920) to lagging composite index (series 930) (M).-Source 1
$(12,59)$

## I-B. Cyфlical Indicators

1. Averagd workweek of production workers, manufacturing (M).-Source 3
$(13,17,60,76)$
2. Accession rate, manufacturing (M).--Source $3(17,60)$
3. Layoff rate, manufacturing (M).-Source $3(13,17,60)$
4. Quit rate, manufacturing (M).-Source 3
$(17,60)$
5. Average weekly initial claims for unemployment insurance, State programs (M).-Department of Labor, Employment Training Administration; seasonal adjustment by Bureau of Economic Analysis
$(17,60)$
6. Value of manufacturers' new orders, durable goods industries, in current dollars (M).-Source 2
$(22,63,76)$
7. Value of manufacturers' new orders, durable goods industries, in 1972 dollars (M).-Sources 1, 2, and 3
$(22,63)$
8. Value of manufacturers' new orders for consumer goods and materials in 1972 dollars (M).-Sources 1,2, and 3
$(13,22,63)$
9. Construction contracts awarded for commercial and industrial buildings, floor space (M).-McGraw-Hill Information Systems Company; seasonal adjustment by Bureau of Economic Analysis and National Bureau of Economic Research, Inc. (Used by permission. This series may not be reproduced without written permission from the source.)
$(24,65)$
10. Contracts and orders for plant and equipment in current dollars (M).-Source 2 and McGraw-Hill Information Systems Company; seasonal adjustment by Bureau of the Census and Bureau of Economic Analysis
$(24,65)$
11. Newly approved capital appropriations, 1,000 manufacturing corporations ( Q ). - -The Conference Board. (Used by permission. This series may not be reproduced without written permission from the source.) $\quad(25,65)$
12. Index of net business formation (M).-Source 1; seasonal adjustment by Bureau of Economic Analysis and National Bureau of Economic Research, Inc.
$(13,24,64)$
13. Number of new business incorporations $(M)$. - Dun and Bradstreet, Inc.; seasonal adjustment by Bureau of Economic Analysis and National Bureau of Economic Research, Inc.
$(24,64)$
14. Current liabilities of business failures ( $M$ ).-Dun and Bradstreet, Inc.
$(34,71)$
15. Profits (after taxes) per dollar of sales, all manufacturing corporations ( 0 ).-Federal Trade Commission and Securities and Exchange Commission; seasonal adjustment by Bureau of Economic Analysis ' $(30,69)$
16. Corporate profits after taxes in current dollars (0).Source 1
$(29,68)$
17. Index of price per unit of labor cost, manufacturingratio, index of wholesale prices of manufactured goods (unadjusted) to seasonally adjusted index of compensation of employees in manufacturing (sum of wages, salaries, and supplements to wages and salaries) per unit of output (M).-Sources 1, 3, and 4
$(30,69)$
18. Corporate profits after taxes in 1972 dollars (0).Source 1
$(29,68)$
19. Index of stock prices, 500 common stocks (M).Standard and Poor's Corporation (14, 29, 58, 68, 94)
20. Contracts and orders for plant and equipment in 1972 dollars (M).-Sources 1, 2, 3, and McGraw-Hill Information Systems Company
$(13,24,65)$
21. Average weekly overtime hours of production workers, manufacturing (M).-Source 3
$(17,60)$
22. Ratio of profits (after taxes) to total corporate domestic income (Q).-Source 1
$(30,68)$
23. Index of industrial materials prices (M).-Source 3
(29, 68, 78)
24. Value of manufacturers' new orders, capital goods industries, nondefense, in current doliars (M).-Source 2
$(24,65)$
25. Change in manufacturers' unfilled orders, durable goods industries (M).,-Source 2
$(22,63)$
26. Value of manufacturers' new orders, capital goods industries, nondefense, in 1972 dollars (M).-Sources 1, 2 , and 3
$(24,65)$
27. New private housing units started, total (M).-Source 2
$(26,66)$
28. Index of new private housing units authorized by local building permits (M).-Source 2
$(14,26,66)$
29. Gross private domestic investment, change in business inventories, all industries, in 1972 dollars ( 0 ). -Source 1
$(27,43,67,80)$
30. Change in book value of manufacturing and trade inventories, total (M).-Sources 1 and 2
$(27,67)$
31. Vendor performance, percent of companies reporting slower deliveries ( M ). - Purchasing Management Association of Chicago
$(13,22,63)$
32. Net change in mortgage debt hald by financial institutions and life insurance companies (M).-American Council of Life Insurance; Federal National Mortgage Association; Department of Housing and Urban Development, Government National Mortgage Association; National Association of Mutual Savings Banks; U.S. Savings and Loan League; and source 4; seasonal adjustment by Bureau of Economic Analysis $(33,70)$
33. Net cash flow, corporate, in current dollars (0).Source 1
$(30,69)$
34. Net cash flow, corporate, in 1972 dollars ( 0 ).-Source 1
(30, 69)
35. Net change in inventories on hand and on order in 1972 dollars (smoothed) (M).-Sources 1, 2, and 3
$(14,27,67)$
36. Number of persons unemployed, labor force survey (M).-Sources 2 and 3
(19, 52, 61, 88
37. Change in stocks of materials and supplies on hand and on order, manufacturing (M).-Source 2
$(27,67)$
38. Percent of consumer installment loans delinquent 30 days and over (EOM).-American Bánkers Association
$(34,71)$
39. Number of employees in nonagricultural goods-producing industries-mining, manufacturing, and construction (M).-Source 3
$(18,61)$
40. Number of employees on nonagricultural payrolls, establishment survey (M).-Source 3
$(15,18,61)$
41. Number of persons engaged in nonagricultural activities, labor force survey (M).-Sources 2 and $3(18,61)$
42. Unemployment rate, total (M).-Sources 2 and 3
43. Unemployment rate, 15 weeks and over (M).-Sources 2 and 3
$(19,61)$
44. Average weekly insured unemployment rate, State programs (M).-Department of Labor, Employment Training Administration
$(19,61)$
45. Index of help-wanted advertising in newspapers (M).The Conference Board
$(18,60)$
46. Index of industrial production, total (M).-Source 4
$(15,21,40,57,62,77,92)$
47. Employee hours in nonagricultural establishments (M).Source 3
$(18,40,60)$

## TITLES AND SOURCES OF SERIES-Continued

49. Value of goods output in 1972 dollars (0).-Source 1
$(21,62)$
50. Gross national product in 1972 dollars ( 0 ). - Source 1
( $20,40,41,62,79$ )
51. Personal income, less transfer payments, in 1972 dollars (M).-Source 1
( $15,20,40,62$ )
52. Personal income, total, in 1972 dollars (M).-Source 1
$(20,62)$
53. Wage and salary income in mining, manufacturing, and construction in 1972 dollars (M).-Sources 1 and 3
$(20,62)$
54. Sales of retail stores in current dollars (M).-Source 2
$(23,64)$
55. Personal consumption expenditures, automobiles ( Q ).Source 1
$(23,64)$
56. Manufacturing and trade sales in current dollars (M).-Sources 1 and 2
$(23,64)$
57. Manufacturing and trade sales in 1972 dollars (M).Sources 1, 2, and 3
$(15,23,64)$
58. Indax of consumer sentiment ( 0 ).-University of Michigan, Survey Research Center $\quad(23,64)$
59. Sales of retail stores in 1972 dollars (M).-Sources 1 and 3
$(23,64)$
60. Ratio, halp-wanted advertising in newspapers (series 46) to number of persons unemployed (series 37) (M).-Sources 1, 2, 3, and The Conference Board
$(18,60)$
61. Business expenditures for new plant and equipment, total (0).-Source 1
$(25,66)$
62. Index of labor cost per unit of output, total manufac-turing-ratio, index of compansation of employees in manufacturing (sum of wages, salaries, and supplements to wages and salaries) to index of industrial production, manufacturing (M).-Sources 1 and 4 (16, 31, 69)
63. Index of unit labor cost, private business sector (Q).-Source 3
$(31,69)$
64. Compensation of employees as a percent of national income (0).-Source 1
(31, 48, 69, 82)
65. Manufacturers' inventories of finished goods, book value, all manufacturing industries (EOM).-Source 2
$(28,67)$
66. Consumer installment debt (EOM).-Source 4; FRB seasonally adjusted net change added to seasonally adjusted figure for previous month to obtain current figure
$(36,72)$
67. Bank rates on short-term business loans, 35 cities (Q). --Source 4
$(36,72)$
68. Labor cost (current dollars) per unit of gross domestic product (1972 dollars), nonfinancial corporationsratio of current-dollar compensation of employees to real gross corporate product (0).--Source 1 (31, 69)
69. Manufacturers' machinery and equipment sales and businass construction expenditures (industrial and commercial construction put in place) (M).-Source 2
$(25,66)$
70. Manufacturing and trade inventories, total book value, in 1972 dollars (EOM).-Sources 1,2 , and $3(16,28,67$ )
71. Manufacturing and trade inventories, total book value, in current dollars (EOM).-Sources 1 and 2
$(28,67)$
72. Commercial and industrial loans outstanding, weekly reporting large commercial banks (M).-Source 4; seasonal adjustment by Bureau of Economic Analysis
$(16,36,72)$
73. Index of industrial production, durable manufactures (M).-Source 4
$(21,62)$
74. Index of industrial production, nondurable manufactures (M).-Source 4
$(21,62)$
75. Index of industrial production, consumer goods (M).Source 4
$(23,64)$
76. Index of industrial production, business equipment (M).-Source 4
$(25,66)$
77. Ratio, constant-dollar inventories (series 70) to sales (series 57), manufacturing and trade, total (EOM).Sources 1,2 , and 3
$(28,67)$
78. Stocks of materials and supplies on hand and on order, manufacturing (EOM).-Source 2
$(28,67)$
79. Corporate profits after taxes with inventory valuation and capital consumption adjustments in current dollars (a).-Source 1
$(29,68)$
80. Corporate profits after taxes with inventory valuation and capital consumption adjustments in 1972 dollars (a).-Source 1
$(29,68)$
81. Ratio of profits (after taxes) with inventory valuation and capital consumption adjustments to total corporate domestic income ( Q ).-Source 1
$(30,69)$
82. Rate of capacity utilization, manufacturing (0).Source 4
$(21,63)$
83. Rate of capacity utilization, manufacturing (EOQ).Source 1
$(21,63)$
84. Rate of capacity utilization, materials ( 0 ).-Source 4
$(21,63)$
85. Change in money supply M1 (demand deposits plus currency) (M).-Source 4
$(32,70)$
86. Gross private domestic fixed investment, total nonresidential, in 1972 dollars ( 0 ).-Source $1 \quad(26,66)$
87. Gross private domestic fixed investment, nonresidential structures, in 1972 dollars ( 0 ).-Source $1 \quad(26,66)$
88. Gross private domestic fixed investment, nonresidential producers' durable equipment, in 1972 dollars (0).-Source 1
$(26,66)$
89. Gross private domestic fixed investment, total residential, in 1972 dollars (0).--Source 1
$(26,66)$
90. Ratio, civilian employment to total population of working age (M).--Sources 1. 2, and 3
$(19,61)$
91. Average (mean) duration of unemployment in weeks (M).-Sources 2 and 3
$(16,19,61)$
92. Change in sensitive prices (WPI of crude materials excluding foods, feeds, and fibers) (smoothed) (M).Sources 1 and 3
$(14,29,68)$
93. Free reserves (member banks excess reservas minus borrowings) (M).-Source 4
$(34,71)$
94. Member bank borrowings from the Federal Reserve (M).-Source 4
$(34,71)$
95. Ratio, consumer installment debt to parsonal income (EOM).-Sources 1 and 4
$(16,36,72)$
96. Manufacturers' unfilled orders, durable goods industries (EOM).-Source 2
$(22,63)$
97. Backlog of capital appropriations, manufacturing (EOQ), -The Conference Board. (Used by permission. This series may not be reproduced without written permission from the source.)
$(25,65)$
98. Change in money supply M2 (demand deposits and currency plus time deposits at commercial banks other than large CO's) (M).-Source 4
$(32,70)$
99. Change in total liquid assets (smoothed) (M).-Sources 1 and 4
$(14,32,70)$
100. Money supply M1 (demand deposits plus currency) in 1972 dollars (M),-Sources 1,3 , and $4 \quad(14,32,70)$
101. Money supply M2 (demand deposits and currency plus time deposits at commercial banks other than large $C D$ 's) in 1972 dollars (M).-Sources 1, 3, and $4(32,70)$
102. Ratio, gross national product to money supply M1 (0).-Sources 1 and 4
$(32,70)$
103. Ratio, personal income to monay supply M2 (M).Sources 1 and 4
$(32,70)$
104. Average prime rate charged by banks (M).--Source 4
$(36,72)$
105. Total funds raised by private nonfinancial borrowers in credit markets ( O ). -Source 4
$(33,71)$
106. Net change in bank loans to businesses (M).--Source 4; seasonal adjustment by Bureau of Economic Analysis
$(33,71)$
107. Net change in consumer instaliment debt (M).-Source 4
(33, 71)
108. Discount rate on new issues of 91 -day Treasury bịlls (M).,-Source 4
$(35,71)$
109. Yield on long-term Treasury bonds (M).-Department of the Treasury
$(35,72)$
110. Yield on new issues of high-grade corporate bonds (M). -Citibank and Department of the Treasury
$(35,72)$
111. Yieid on municipal bonds, 20 -bond average (M).-The Bond Buyer
$(35,72)$
112. Secondary market yields on FHA mortgages (M).Department of Housing and Urban Development, Federal Housing Administration
$(35,72)$
113. Federal funds rate (M).-Source 4
$(35,71)$

## I-C. Diffusion Indexes

950. Diffusion index of twelve leading indicator components (M).-Source 1
$(37,73)$
951. Diffusion index of four coincident indicator components (M).--Source 1
$(37,73)$
952. Diffusion indax of six lagging indicator components (M).,-Source 1
$(37,73)$
953. Diffusion index of average workweak of production workers, manufacturing-21 industries (M).-Sources 1 and 3
$(37,73,76)$
954. Diffusion index of initial claims for unemployment insurance, State programs-47 areas (M).-Source 1 and Department of Labor, Employment Training Administration; seasonal adjustment by Bureau of Economic Analysis
$(37,73)$

## TITLES AND SOURCES OF SERIES-COntinued

963. Diffusion ihdex of number of employees on private nonagricultural payrolls-172 industries (M).-Source 3
$(37,73)$
964. Diffusion index of value of manufacturers' new orders, durable goqds industries-35 industries (M). - Sources 1 and 2
$(38,74,76)$
965. Diffusion index of newly approved capital appropria-tions-17 industries ( 0 )!-The Conference Board. (Used by permission. This series may not be reproduced without written permission from the source.)
$(38,74)$
966. Diffusion ihdex of industrial production-24 industries (M).-Sourtes 1 and 4
$(38,74,77)$
967. Diffusion maex of industrial materials prices-13 indus. itrial materials (M).-Sources 1 and 3 ; seasonal adjustment by Bureau of Economic Analysis $\quad(38,74,78)$
968. Diffusion index of stock prices, 500 common stocks65.82 industries (M).-Standard and Poor's Corporation
$(38,74)$
969. Diffusion jndex of profits, manufacturing-about 1,000 corporations ( 0 ).-Citibank; seasonal adjustment by Bureau of Economic Analysis and National Bureau of EconomiclResearch, Inc.
$(38,74)$
970. Diffusion midex of business expenditures for new plant and equipment, total-18 industries (0).-Source 1
$(39,75)$
971. Diffusion index of new orders, manufacturing-about 700 businessmen reporting ( Q ).-Dun and Bradstreet, inc. (Used by permission. This series may not be reproduced without written permission from the source.)
$(39,75)$
972. Diffusion index of het profits, manufacturing and trade-abdut 1400 businessmen reporting (0). -Dun and Bradstreet, Inc. (Used by permission. This series may not be reproduced without written permission from the source.)
$(39,75)$
973. Diffusion index of net sales, manufacturing and tradeabout 1400 businessmen reporting ( 0 ).,-Dun and Bradstreet, Inc. (Used by permission. This series may not be reproduged without written permission from the source.)
$(39,75)$
974. Diffusion index of number of employees, manufacturing and trade-about 1400 businessmen reporting (0).-Dup and Bradstreet, Inc. (Used by permission. This series may not be reproduced without written permission from the source.)
$(39,75)$
975. Diffusion index of level of inventories, manufacturing and trade-about 1400 businessmen reporting ( 0 ).Dun and Bradstreet, Inc. (Used by permission. This series may not be reproduced without written permission from the source.)
$(39,75)$
976. Diffusion index of selling prices, manufacturing-about 700 businessmen reporting (0).-Dun and Bradstreet, Inc. (Used by permission. This series may not be repro duced without written permission from the source.)
$(39,75)$
977. Diffusioh index of selling prices, wholesale tradeabout 450 businessmen reporting ( Q ).-Dun and Bradstreet, inc. (Used by permission. This series may not be reproduced without written permission from the source.)
$(39,75)$
978. Diffusidn index of selling prices, retail trade-about 250 businessrnen reporting ( 0 ).-Dun and Bradstreet, Inc. (used by permission. This series may not be reproduced without written permission from the source.)
$(39,75)$

## II-A. National Income and Product

30. Gross private domestic investment, change in business inventories, all industries, in 1972 dollars ( 0 ).-Source 1
$(27,43,67,80)$
31. Gross national product in 1972 dollars ( 0 ).-Source 1
(20, 40, 41, 62, 79)
32. Compensation of employees as a percent of national income (0).-Source 1
$(31,48,69,82)$
33. Gross national product in current dollars (0).-Source 1 $(41,79)$
34. Final sales (series $\mathbf{5 0}$ minus series 30 ) in 1972 dollars (0).-Source 1
$(41,79)$
35. Per capita gross national product in 1972 dollars (0).-Sources 1 and 2
(41, 79)
36. National income in current dollars ( Q ).-Source 1
37. Personal income in current dollars (M).-Source 1
$(41,62)$
38. Dispasable personal income in current dollars ( 0 ).Source 1
$(41,79)$
39. Disposable personal income in 1972 dollars (0).Source 1
$(41,79)$
40. Per capita disposable personal income in 1972 dollars (0).- Sources 1 and 2
$(41,79)$
41. Personal consumption expenditures, total, in current dollars (0).-Source 1
$(42,79)$
42. Personal consumption expenditures, total, in 1972 dollars (0).--Source 1
$(42,79)$
43. Personal consumption expenditures, durable goods, in current dollars (0).-Source 1
$(42,79)$
44. Personal consumption expenditures, durable goods, in 1972 dollars (0).-Source 1
$(42,79)$
45. Personal consumption expenditures, total, as a percent of gross national product ( 0 ).-Source 1
$(48,82)$
46. Personal consumption expenditures, nondurable goods, in current dollars ( 0 ).-Source 1
$(42,80)$
47. Personal consumption expenditures, services, in current dollars (0).-Source 1
$(42,80)$
48. Personal consumption expenditures, nondurable goods in 1972 dollars ( $Q$ ).-Source 1
$(42,80)$
49. Personal consumption expenditures, services, in 1972 dollars (0).-Source 1
$(42,80)$
50. Gross private domestic investment, total, in current dollars ( 0 ).-Source 1
$(43,80)$
51. Gross private domestic investment, total, in 1972 dollars ( Q ).--Source 1
$(43,80)$
52. Gross private domestic fixed investment, total, in current dollars ( Q ).-Source 1
$(43,80)$
53. Gross private domestic fixed investment, total, in 1972 dollars (0).-Source 1
$(43,80)$
54. Gross private domestic investment, change in business inventories, all industries, in current dollars $\langle 0\rangle$.Source 1
$(43,80)$
55. Gross private domestic investment, change in busines inventories, all industries, as a percent of gross national product ( C ).-Source 1
$(48,82)$
56. Gross private domestic fixed investment, nonresidential, as a percent of gross national product ( 0 ).-Source 1
$(48,82)$
57. Gross private domestic fixed investment, residential, as a percent of gross national product ( 0 ).-Source 1
(48, 82)
58. Net exports of goods and services in current dollars; national income and product accounts ( 0 ).-Source 1
$(45,81)$
59. Net exports of goods and services as a percent of gross national product ( Q ).-Source 1
$(48,82)$
60. Exports of goods and services in current dollars; national income and product accounts ( 0 ).-Source 1
$(45,81)$
61. Imports of goods and services in current dollars; national income and product accounts ( 0 ).-Source 1
$(45,81)$
62. Net exports of goods and services in 1972 dollars; national income and product accounts (0).-Source 1
$(45,81)$
63. Exports of goods and services in 1972 dollars; national income and product accounts ( 0 ).-Source $1 \quad(45,81)$
64. Imports of goods and services in 1972 dollars; national income and product accounts ( 0 ).-Source $1 \quad(45,81$ )
65. Government purchases of goods and services, total, in current dollars (0).-Source 1
$(44,80)$
66. Government purchases of goods and services, total, in 1972 dollars ( Q ).-Source 1
$(44,80)$
67. Federal Government purchases of goods and services in current dollars ( 0 ).-Source 1
$(44,80)$
68. Federal Government purchases of goods and services in 1972 dollars (0).-Source 1
$(44,80)$
69. Federal Government purchases of goods and services as a percent of gross national product (0).-Source 1
$(48,82)$
70. State and local government purchases of goods and services in current dollars ( C ).-Source 1
$(44,80)$
71. State and local government purchases of goods and services in 1972 dollars (0).-Source 1
$(44,80)$
72. State and local government purchases of goods and services as a percent of gross national product ( 0 ).Source 1
$(48,82)$
73. Compensation of employees ( 0 ).-Source 1
$(46,81)$
74. Proprietors' income with inventory valuation and capital consumption adjustments (0).-Source $1 \quad(46,81)$
75. Proprietors' income with inventory valuation and capital consumption adjustments as a percent of national income (0).-Source 1
$(48,82)$
76. Rental income of persons with capital consumption adjustment ( 0 ).-Source 1
$(46,81)$
77. Rental income of persons with capital consumption adjustment as a percent of national income (0).-Source 1
$(48,82)$
78. Corporate profits with inventory valuation and capital consumption adjustments (0).--Source 1
$(46,81)$
79. Corporate profits with inventory valuation and capital consumption adjustments as a percent of national income (0).--Source 1
$(48,82)$
80. Net interest ( 0 ).-Source 1
$(46,81)$

## TITLES AND SOURCES OF SERIES-Continued

289. Net interest as a percent of national income ( 0 ).Source 1
$(48,82)$
290. Gross saving-private saving plus government surplus or deficit ( 0 ).-Source 1
$(47,81)$
291. Personal saving (0).--Source 1
$(47,81)$
292. Personal saving rate-personal saving as a percent of disposable personal income (0).-Source 1
$(47,82)$
293. Business saving-undistributed corporate profits plus capital consumption allowances with inventory valuation and capital consumption adjustments ( O ).Source 1
$(47,81)$
294. Government surplus or deficit, total (0).-Source 1
$(47,82)$

## II-B. Prices, Wages, and Productivity

310. Implicit price deflator, gross national praduct ( 0 ).Source 1
$(49,83)$
311. Fixed weighted price index, gross business product (0).-Source 1
$(49,83)$
312. Index of consumer prices, all items (M).-Source 3 $(49,58,83,93)$
313. Index of consumer prices, food (M).-Source $3(49,84)$
314. Index of wholesale prices, all commodities (M).Source 3
$(49,84)$
315. Index of wholesale prices, crude materials for further processing (M).-Source 3
$(49,84)$
316. Index of wholesale prices, intermediate materials, supplies, and components (M).-Source 3
(49, 85)
317. Index of wholesale prices, producer finished goods (M).-Source 3
(49, 85)
318. Index of wholesale prices, consumer finished goods (M).-Source 3
$(49,85)$
319. Index of average hourly earnings of production workers, private nonfarm economy-adjusted for overtime (in manufacturing only), interindustry employment shifts, and seasonality (M).-Source 3
$(50,86)$
320. Index of real average hourly earnings of production workers, private nonfarm economy-adjusted for overtime (in manufacturing only), interindustry employment shifts, and seasonality (M).-Source $3 \quad(50,86$
321. Index of average hourly compensation, all employees, nonfarm business sector ( 0 ).-Source 3
$(50,86)$
322. Index of real average hourly compensation, all employees, nonfarm business sector (0).-Source 3
$(50,87)$
323. Negotiated wage and benefit decisions, all industriesfirst year average (mean) changes ( 0 ).-Source 3
$(51,87)$
324. Negotiated wage and benefit decisions, all industriesaverage (mean) changes over life of contract (0).Source 3
$(51,87)$
325. Index of output per hour, all persons, nonfarm business sector ( 0 ).-Source 3
$(50,87)$
326. Index of output per hour, all persons, private business sector (0).-Source 3
$(50,87)$

## II-C. Labor Force, Employment, and Unemployment

37. Number of persons unemployed, labor force survey (M).-Sources 2 and 3
$(19,52,61,88)$
38. Total civilian labor force, labor force survey (M).Sources 2 and 3
$(52,88)$
39. Total civilian employment, labor force survey (M).Sources 2 and 3
$(52,88)$
40. Number unemployed, males 20 years and over, labor force survey ( M ).-Sources 2 and 3
$(52,88)$
41. Number unemployed, females 20 years and over, labor force survey (M).-Sources 2 and 3
$(52,88)$
42. Number unemployed, both sexes $16-19$ years of age, labor force survey (M).-Sources 2 and $3 \quad(52,88)$
43. Number unemployed, full-time workers, labor force survey (M).-Sources 2 and 3
$(52,88)$
44. Number employed, part-time workers for economic reasons, labor force survey ( $M$ ).-Sources 2 and 3
$(52,88)$
45. Civilian labor force participation rate, males 20 years and over (M).-Sources 2 and 3
$(52,88)$
46. Civilian labor force participation rate, females 20 years and over (M).-Sources 2 and 3
(52, 88)
47. Civilian labor force participation rate, both sexes 16.19 years of age (M).-Sources 2 and 3
$(52,88)$

## II-D. Government Activities

500. Federal Government surplus or deficit; national income and product accounts ( 0 ).-Source 1
$(53,89)$
501. Federal Government receipts; national income and product accounts ( 0 ).-Source 1
(53.89)
502. Federal Government expenditures; national income and product accounts ( Q ).-Source 1
$(53,89)$
503. State and local government surplus or deficit; national income and product accounts ( 0 ).-Source 1 (53, 89)
504. State and local government receipts; national income and product accounts ( $\mathbf{0}$ ).-Source 1
$(53,89)$
505. State and local government expenditures; national income and product accounts (0).-Source 1 (53,89)
506. Defense Department obligations incurred, total, excluding military assistance ( M ).-Department of Defense, Fiscal Analysis Division; seasonal adjustment by Bureau of Economic Analysis
$(54,89)$
507. Military prime contract awards to U.S. business firms and institutions (M).-Department of Defense, Directorate for Statistical Services; seasonal adjustment by Bureau of Economic Analysis
$(54,89)$
508. Value of manufacturers' new orders, defense products (M).-Source 2
(54, 89)
509. Federal Government purchases of goods and services for national defense (0).-Source 1
$(54,89)$

## II-E. U.S. International <br> Transactions

602. Exports, excluding military aid shipments, total (M).-Source 2
$(55,90)$
603. Exports of agricultural products (M).-Source 2; seasonal adjustment by Bureau of Economic Analysis
$(55,90)$
604. Exports of nonelectrical machinery (M),-Source 2; seasonal adjustment by Bureau of Economic Analysis
$(55,90)$
605. General imports, total (M).-Source 2
(55, 90)
606. Imports of petroleum and petroloum products (M).-Source 2; seasonal adjustment by Bureau of Economic Analysis
$(55,90)$
607. Imports of automobiles and parts ( $M$ ).-Source 2 seasonal adjustment by Bureau of Economic Analysis $(55,90)$
608. Merchandise exports, adjusted, excluding military grants ( Q ),-Source 1
$(56,91)$
609. Merchandise imports, adjusted, excluding military (0),--Source 1
$(56,91)$
610. Balance on merchandise trade ( 0 ).-. Source 1
611. Income on U.S. investments abroad (0).-Source 1
612. Income on foreign investments in the U.S. (a).Source 1
$(56,91)$
613. Balance on goods and services (Q).-Source 1
$(56,91)$
614. Exports of goods and services, excluding transfers under U.S. military grants (Q).-Source 1
$(56,91)$
615. Imports of goods and services, total ( Q ).-Source 1

## II-F. International Comparisons

19. United States, index of stock prices, $\mathbf{5 0 0}$ common stocks (M).-Standard and Poor's Corporation (14,29,58,68,94)
20. United States, index of industrial production, toti (M).-Source 4
$(15,21,40,57,62,77, \ldots$
21. United States, index of consumer prices, all iter. (M).-Source 3
(49, 58, 83, 93
22. Organization for Economic Cooperation and Development, European countries, index of industrial production (M).-Organization for Economic Cooperation and Development (Paris)
$(57,92)$
23. United Kingdom, index of industrial production (M).-Central Statistical Office (London)
$(57,92)$
24. Canada, index of industrial production (M).--Dominion Bureau of Statistics (Ottawa)
(57, 92)
25. West Germany, index of industrial production (M).-Statistisches Bundesamt (Wiesbaden); seasonal adjustment by OECD
$(57,92)$
26. France, index of industrial production (M).-- Institut National de la Statistique et des Etudes Economiques (Paris)
$(57,92)$
27. Italy, index of industrial production (M).-Instituto Centrale di Statistica (Rome)
$(57,92)$
28. Japan, index of industrial production (M)..-Ministry of International Trade and Industry (Tokyo)
$(57,92)$
29. United Kingdom, index of consumer prices (M).Ministry of Labour (London); percent changes seasonally adjusted by Bureau of Economic Analysis $(58,93)$
30. Canada, index of consumer prices (M).--Dominion Bureau of Statistics (Ottawa); percent changes seasonally adjusted by Bureau of Economic Analysis
31. West Germany, index of consumer prices (M).Statistisches Bundesamt (Wiasbaden); percent changes seasonally adjusted by Bureau of Economic Analysis

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(58,93)
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## TITIES AND SOURCES OF SERIES-Continued

736. France, index af consumer prices (M).-Institut National de la Statistique et des Etudes Economiques (Paris); percent changes seasonally adjusted by Bureau of Economic Analysis
$(58,93)$
737. Italy, index of consumer prices ( $M$ ).-Instituto Centrale di Statistice (Rome); percent changes seasonally adjusted by Blireau of Economic Analysis $\quad(58,94)$
738. Japan, index of consumer prices (M).-Office of the Prime Minister (Tokyo); percent changes seasonally adjusted by Bureau of Economic Analysis (58,93)
739. United Kingdom, index of stock prices (M).-The Financial Times (London) $\quad(58,94)$
740. Canada, index of stock prices (M).-Dominion Bureau of Statistics (Ottawa)
$(58,94)$
741. West Germany, index of stock prices (M).-Statistisches Bundesamt (Wiesbaden)
$(58,94)$
742. France, index of stock prices (M).-Institut National de la Statistique et des Etudes Economiques \{Paris)
$(58,94)$
743. Italy, index of stock prices (M).-Instituto Centrale di Statistica (Rome)
$(58,94)$
744. Japan, index of stock prices (M).-Tokyo Stock Exchange (Tokyo)
(58, 94)

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