## NATIONAL ACCOUNTS

 INCOME AND EXPENDITURE SECOND QUARTER 1965Published by Authority of
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## DOMINION BUREAU OF STATISTICS

National Accounts and Balance of Payments Division

I: ordar to obatire a cotplece nistericel xecord of che quarterly National Accounts, the following publications should be consulted:
"National Accounts, Income and Expenditure, by Quarters, 1947-61", for the years 1947-58.
"National Accounts, Income and Expenditure, Fourth Quarter and "raiimingey Anm!el, 1.563," tow the year 1959.
"National Accounts, Income and Expenditure, Fourth Quarter and Preliminary Annual, 1964," for the years 1960-63.

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## Introxhctory Revien

Qross National Product in the second quarter of 1965 rose to a seasonally adjusted amual rate of $\$ 50.9$ billion, a gain of neacly 2 per cent from the preceding period. Displaing more movement than in the imediately preceding quarter, prices were about 1 per cent higher, so that samewhat less than half of the quarterly advance represented an increase in real terns. Expectations of a record crop are incorporated in the second quarter estimates and have also resulted in a elveable revision to the flust quarter estimate.1/ The value of Gross National Product excluding accrued net fam income rose in line with Gross National Product as a whole.

Although the inorease in the second quarter was slightiy less than that in the preceding peliod, for each of the past three quarters the Canadian eoonory has experienced a sustained growth in final domestic demand with increases which were surpassed in only two other quarters of the current expansion. In the second quarter, all the components of final danestic demand contributed to the advance in the total, with consumer spending the predoninant influence in the quarterly movement in Groes National Product. Further impetas came from the already large oapital progranme in plant and equipment and from goverment outlays for goods and servicos. At the sape time the rate of accumulati on of business inventories, although remaining bigh, declined, thereby restraining the upward tendency in ccononic activity rath or than reinforcing it, as in the preceding period. Although there was sase furthar widening in the defloit on current international account, the change was less pronounced than in tho preceding quarter.

With concumar spending Fising neary 3 per cent, the lighest rate of growth dince the beginning of the current expansion, the major increment to demand in the second quarter came from the personal sector. A rubstantial advance in outiays for non-durables, following little change in the preceding quarter, is attributeble in pert to the aiguiplcant Hise in palces in this area. At the same time purchases of durahies moved ahoad of their high first quarter level and spending on services contirmed to rise.

The continuing strength in business gross flued capitel fomation brought it more than 2 per cont above the first quarter, with most of the increase accounted for by outlays for plant and equipment. The inorease in govermeent autilys for goods and servicee was al so an important expansi onary influences they rose $2 \frac{1}{2}$ por cont, mainly, it sppars, ss a resilt of capital autlays at the muncipal level. Federal govermment expenditure was somewhat lower in tot al, as docreased papments for military equipment more than off set rising non-defence expenditur es.

The risding flow of goods from danestic production and inports exceeded the expancion in flnal demand, with the reeult that there was a substantial accumulation of business stocke. However, the rate of builo-up was below the umusually high level of the first querter. The patterm of shifts in business inventories in recent quarters has been influenced to some extent by the sequence of events in the strike-affected autanotive industry.

The defficit on eurrent international account widened in the second quarter. Bxporte of gooda rose sonewhat more than imports but there was a larger gap between recedpts from, and payments for, services.

Arring to the incame aide, labour incons contimued to rise but not at the umurualiy high rate of the first quarter, while ocporation proflts were virtually unchanged at a high level. Personal income fell orer 1 per cent, despite the advence in Mational Incano; most of this divergence is accounted for by chaply reduced payments to the famers by the Canadian Wheat Board which had been at an all-time high in the preceding quaxter.

The ordginal estimate of Grose National Product for the flrst quarter assumed meverage crop. This estimato was based on acreage intenticns and ten-year aver age yields. Gross Mational Product for the flyet quarter has beem revis ed upwand by $\$ 300 \mathrm{mflil} \mathrm{m}_{\mathrm{on}}$ to take soocunt of the August forecast of a recard crop.

| $4 Q^{\prime} 61$ | $1 Q^{\prime} 62$ | $2 Q^{\prime} 62$ | $3 Q^{\prime} 62$ | $4 Q^{\prime} 62$ | $1 Q^{\prime} 63$ | $2 Q^{\prime} 63$ | $3 Q^{\prime} 63$ | $4 Q^{\prime} 63$ | $1 Q^{\prime} 64$ | $2 Q^{\prime} 64$ | $3 Q^{\prime} 64$ | $4 Q^{\prime} 64$ | $1 Q^{\prime} 65$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| to | to | to | to | to | $t 0$ | $t o$ | $t o$ | $t o$ | $t o$ | $t o$ | $t o$ |  |  |
| $1 Q^{\prime} 62$ | $2 Q^{\prime} 62$ | $3 Q^{\prime} 62$ | $4 Q^{\prime} 62$ | $1 Q^{\prime} 63$ | $2 Q^{\prime} 63$ | $3 Q^{\prime} 63$ | $4 Q^{\prime} 63$ | $1 Q^{\prime} 64$ | $2 Q^{\prime} 64$ | $3 Q^{\prime} 64$ | $4 Q^{\prime} 64$ | $1 Q^{\prime} 65$ | $2 Q^{\prime} 65$ |


| 1. Personal expenditure | 660 | 148 | 116 | 528 | 340 | 396 | 492 | 516 | 704 | 188 | 644 | 464 | 364 | 860 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2. Government expenditure | - 4 | 372 | - 144 | 60 | 204 | - 96 | 228 | 8 | 444 | - 40 | 20 | 252 | 324 | 224 |
| 3. Residential construction | 80 | 40 | 24 | - 20 | 12 | 72 | 64 | 100 | 344 | - 268 | - 36 | 256 | 28 | 28 |
| 4. Non-residential construction | - 44 | - 80 | - 48 | 24 | 28 | 224 | 16 | 76 | 208 | 80 | 132 | 212 | 360 | 80 |
| 5. Machinery and equipment | 48 | 80 | 136 | 68 | - 8 | 104 | 112 | 156 | 356 | 72 | - 204 | 192 | 284 | 112 |
| 6. Exports of goods and services | 40 | 224 | 116 | 84 | 176 | 348 | 40 | 736 | 260 | 608 | 152 | - 352 | 148 | 256 |
| 7. Total final purchases | 780 | 784 | 200 | 744 | 752 | 1,048 | 952 | 1,592 | 2,316 | 640 | 708 | 1,024 | 1,508 | 1,560 |
| 8. (Final domestic demend) | 740 | 560 | 84 | 660 | 576 | 700 | 912 | 856 | 2,056 | 32 | 556 | 1,376 | 1,360 | 1,304 |

Quarter to Quarter Changes in Orher Selected Items
9. "Shift" in non-farm business inventordes ....................... 540 - 88 340 - 612 160 - 316 380


## Constant (1957) Dollars

Quarter to Quarter Percentage Changes in Selected Items

| 12. Final domestic demand $\ldots \ldots \ldots \ldots$ | 1.2 | 0.8 | -0.2 | 1.1 | 0.8 | 1.2 | 1.5 | 1.5 | 4.0 | -0.5 | 0.7 | 2.5 | 1.9 | 1.6 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 13. Total final purchases $\ldots \ldots \ldots \ldots$ | 1.0 | 1.0 | - | 1.1 | 1.0 | 1.7 | 1.3 | 2.5 | 3.7 | 0.6 | 0.6 | 1.5 | 1.9 | 1.6 |
| 14. Gross national expenditure $\ldots \ldots$ | 2.2 | 0.2 | 1.3 | 1.2 | 1.2 | 0.5 | 1.7 | 2.2 | 2.4 | 1.1 | 0.5 | 0.9 | 3.8 | 0.7 |

It may be useful to Flew the performance of the econory in the second quarter in the light of the two preceding quarters and the first half of this year ocopared with the same period of 1964. The figures are show in the accompanying table. Between the first two quar ters of 1965 the emphasis shifted away from accurulation of business inventories and capital investmant toward consumer spending. The first half year comparis on brings out the importence of the role of oepital apending and the response show by imports to the higher level of econonic activity in Caneda.

Percentage Changer in Componente of Oross National Bxpenditure and Other Data (Seasonally AdJusted Data)


## 3/ Before dedicting dividends pald to ncon-reekdente.

## Price Moraments

Price inoreases were somewhat mare pronounced in the ourrent quarter than in other recent quarters. Signfilcant ohanges, however, appeared to be confined to prices of food and certain constructi on materials.

In exsmination of the non-food, final product prioes in the manfactring sector erggesto that there has been on average no appreciable change over the past twelve months, so that the recent price increases in certain of the metal groups do not sppear to have affected manufecturing final product prices. 1

The prioe component of personal expenditure advanced by about 1 per cent during the current quarter. Food prices, which incressed by over 2 per cent on seasonally adjusted basis, were mainly responsible for this increase. Discounting seasonal morenents, food prices reached a peak in June and have sinoe begun to move dom. Prices of non-food commodities increased by about $\frac{1}{3}$ per cent, while service prices advanced by less than 1 per cont. Prices of durable goods, uhich have been notably stable over the past yoar, showed a slight incresse between the first and second quarters.

The price component of business gross fixed capital famation appears to have advenced by cloee to li per cent between the first and second quarters as a result of increares in both construction material prices and wage rates.

Fport prices on average showed only modarate increases during the quarter, despite sharp gains In the prices of live nimals.

I/ A selection of industry selling price indexes were used for this expoination.

The following table shows per cent changes in the inplicit price index of Gross National Expenditure and its components orer the past four quarters.

## Impllcit Price Indexas $1 /$

Oross National Expenditure and its Components, Per ceat ahange fram the Preceding Quartar


## Consumer Ityoenditure on Goods and Services

Consumer expenditure on goods and servi ces reached a level of $\$ 31.4$ billion seasonally adjusted at annual rates, a 2.8 per cent increase over the flust quarter, 1965, the highest rate of grow th since the beginning of the current expansion. In real terms, homever, the gain was dampened by the above-noted increase of almost 1 per cent in peices. The sizeable inorement in consumer credit outstanding shows that again a part of the increased purchases was flnanced by the extansion of credit. The value of consumer expenditure in the first half of this year was ruming almost 7 par cent above the comparable period in 1964.

In contrast to the first quarter, whem serficss accounted for the larger share of the additional purchases of consumers, more than 70 per cent of the $\$ 860$ million increment in the present quarter was spent on goods, where it was reflected in the buoyancy of retal sales for the quarter.

Whereas in the first quarter, purchases of new and used cars accounted for Firtually all the increased apending on goods, in the present quarter spending was concentrated anong non-curablas, where the money value of sales registersd the highest rate of grow th for many years -- certainly during the present expansionary period. Chiefly responsible for the reccrd increase in purchases are foodstoffs, which made a rapid recovery from the first quarter dip, for again of cloce to $4 \frac{1}{2}$ per ceat, about half of which was attributable to price change.

Apart from a dacrease in purchases of tabacco, all other components shared in the strong demand for non-durables. Spending on alcohol increased by $5 \frac{1}{2}$ per cent, flel, electricity and gas by $2 \frac{1}{2}$ per cent and comodities associated with the operation of cars (gas, oil, grease, parts and accessories) by almost 1 per cent. Purahases of clothing (including footwaar) increased by 2 per cent, reveraing a downard trend evident for the past two quarters.

At annual rates spending on dur able goods advanced by $\$ 96$ million over the filrst fubirer, with. most of the gain taking place in new and used cars - up over $4 \frac{1}{2}$ per cent. Net purchases of used cars increased more than 18 per cent as purchases increased relative to trade-ins in contrast to the previcus quarter. Purchases of new care rose modorataly. Almg other durablec, fumiture increased 2 par cont, appliaxes and radlos by le per cont and jewellery and watches by close to liz per cont.

Spending on services rose by about 2 per cont with 11 items making a contribution. Ortlays on shelter increased by about liz per cont and purchased transportation by about $2 \frac{1}{2}$ per cent with about half the increase reflected in prices. Personal servicas and personal are rose by appromimataly 1 per cont each, while spending on household operation was up by more than $2 \frac{1}{2}$ par oent.

## Business Gross Fixed Capital Farmation

The rate of investment in fixed capital rose in the second quarter. At an amual rato of about $\$ 10.3$ bilion, after discounting seasonal factors, oapital spending was 2 per cent abore the first quarter. Increases in now plant and machinery and equipment outlayt accompanied a modest rise in houving. Although total bublness outiays during the first half of the yoar ran 13 per cant ahead of the year 1984, this leval was below the almost 19 per cent forecast in the mid-year review of inveatwent intentions.

The estimate of $\$ 2.2$ billion of new housing put in place was up 1 per cent from tho first quartar. Estimated starts noved from 158.0 to 173.9 thousands, wile completions advanced irom 165.1 to 168.2 thousands seasonally adjustod at annual rates. The value astimate wich does not oxhibit the atrength suggeated by the starts saries is affected by the compositional shift from single to the lower oost multiple drellings. Single-detached dwelling unit starts in urban oentres fell about 3 per cent in the second quarter, while altiple dwelling units rose 22 per cent.

The value of new non-residential oonstructio on totalled about $\$ 4.0$ biliion in the second quarter, a rise of 2 per cent from the first. Second quartar adfusted production figures for oartain indridual building materisls show gains from the first quarter for most other than inco and steel and conorete iters. Ontlays on new machinsiry and equipment rose almost 3 per cent to a leval of about $\$ 4.1$ billion in the second quartar. Conbined outiays on plant and machinery in the flerst half of the year ran 15 per cent above the year 1964. In viow of lack of complete data an ingorts of machinery, overall estinstes of investrent in machinery for the second quarter should be regarded as tentative. However, $1 t$ is clear that business spending on commorcisl vehicles rose aharply and that there was a higher leval of investment in other machinery and equipment wich genereted increased production in the directily related damestic industries.

## Non-Farm Business Inven tories

The pronounced rate of acoumulation in business inventaries ovidant in the flrst quarter fell in the second quartar of 1965. After allorance is made for seasonsl varis Hon, the inventory build-up was $\$ 676$ million at anmal rates, compared with a build-up of $\$ 944$ million in the previous quartar. Although final purchases continued to expmen, the combined mapply of domestioally produced goods, particularly manufacturers of dureble goode lines, and the higher rate of imports of goods was eufficient for a aiseable stock acoumiation. Abcut hale of the build-up in busdness inventories occurred in the holdings of retail traders, concentreted mainly in durable goodis, wile the greater part of the remainder was in wholesale and in manufacturing induct Hes, where it was also concentrated mainly in durable good lines. The following table shows the value of physioal change in non-farm busi ness inventories in the lst and 2nd quarters, 1965, by industry:

|  |  |  |
| :---: | :---: | :---: |
|  | 1st Q | 2nd Q. |
|  | (mill | r8) |
| Manufacturing | 540 | 140 |
| Dursbles . | 308 | 212 |
| Von-durables. | 232 | -72 |
| Wholessle | 84 | 152 |
| Retail | 204 | 308 |
| HOther ${ }^{\text {H }}$ Industilee | 116 | 76 |
| Total | 944 | 676 |

Manulacturing stocks contimued to increase on balance, but at a much reduced rate when canpared with the previous quarter. While there was a widespread accumulation in the stocks of manuiacturers of durable goods, noticeably in aleotrical, and transportation incuatries, non-durable linas showed a mixed movement which resulted in a depletion of atocks. At all atages of processing but more noticeably in goods-ir-process, thare ware additians to stocks The stock-to-shipments ratio was higher than in the previcus quarter but was still low relative to the early period of the current expansion.

In wholessle trades, the majar part of the restocking took place in curable lines. In nonducables, the mall accumulation was the result of the build-up of atocks of petroleum and otice $\mathrm{I}^{\circ}$ trades, offsetting slightiy the liquidation of stooks of grocerics. The stock-to-sales ratio deolined when caupared with the previous quarter.

A considersble build-up oocurred in the stocks of retail traders in both durablea and nandurables. The durables were largely influenced by the accunulation of stocks in the hands of ator vehicla dealors, as ahipmonts recolved kept ahoad of salas. Among non-chrables, the movement was rixed, leaving on balance, a suall socumulation. The stock-to-sales ratio was higher when compared with the previcus quarter, but the level renained the saru as in the previous year.

## Exports and Imports of Goods and Sarvices

The defledt in Cmada'a extarnal account on a national acounts busis showed littie change, moving fran $\$ 968$ million in the first to $\$ 1,044$ million saasomally adjusted at annual rates in the second quarter. The change of $\$ 76$ million resulted from an increased deflcit of $\$ 96$ million on nommarchandise trade offaetting an increase of $\$ 20$ million in the surplus on marohandise trade. Flons of gooda both into and out of the ountry reocrded apprecisale gains of a sinilar adze in the gecond quarter, but marchandising transactions between the opening halves af both 1964 and 1965 registered a much harper growth in imports.

Exporta and Imiot of Giola and Sarvices
(Seasanally Adjusted, at manal ratas)

|  | Goodis |  |  | Sexuices |  |  | Current Balance |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exports | Imports | Net | Exports | Lmports | Net |  |
|  | (millan of dollars) |  |  |  |  |  |  |
| 1964-1. | 7,804 | 7,528 | 276 | 2,192 | 3,312 | $-1,120$ | -844 |
| 2 | 8,480 | 7,572 | 908 | 2,124 | 3,200 | $-1,076$ | -168 |
| 3 ................... | 8,572 | 7,476 | 1,096 | 2,184 | 3,308 | $-1,124$ | -28 |
| 4. | 8,096 | 7.576 | 520 | 2,308 | 3,500 | $-1,192$ | -672 |
| 1965-1..................... | 8,204 | 8,068 | 1361 | 2,348 | 3,452 | -1,104 | -968 |
| 2. | 8,4,8 | 8,292 | 1563/ | 2,360 | 3,560 | -1,200 | -1,044 |
| 10/65 to 20/65 per cent change | 3.0 | 2.8 |  | 0.5 | 3.1 |  |  |

Y/Adjustments to Trade of Canada figures for National Accounts purposes reduced exports and increased importa in the frrst quarter, thereby narrowing the surplus on merchandise trade, wile in the second quarter the direction of these adjustments was revereed. Dotails of adjustrents appear in the seoond quarter esthimates of the Canadian Balance of International Payments.

In relation to the first quarter exports, gains were made in aluminum, newsprint, non-farm minhinery, copper, zinc, wood pulp, fish, crude petroleum, and natural gas. Reductions appeared in exports of iron ore, wheat clearances, nickel, luber, and asbestos. Data on oomortty imports are not yet availablo but if the pettern of the first quarter is maintained some increases may be recoried in astanobiles and parts, fabricated stael materials, and machinery and equipment.

Export gains over the previous quarter were made in United Statos' markets, offsetting losses in the United King dom and el sewhere (primarily O. ‥C.D. oountries other than those cited and Japan). United States' suppliers accounted for two-thirds of the increase in imports.

Larger defleits in the traval account and in the freight and shipping aceount were the main elements in the change in services, in both cases as a result of a higher level of expenditures by Canadians.

## The Goverment Sector

The combined saving of all levels of governnent, as moasured by the aurplus on a national accounta besis, rose to annual rate of $\$ 40 \mathrm{mflli}$ on fram $\$ 140 \mathrm{milli}$ ion in the previous quarter. The improvement in the surplus position cane at the federal level with the feder al govermant registering the largest quarterly surplus since 1957. This movement was dampened somewhat by a widening of the defloit at the provinoial-manicipal leval as the rate of inorease in provincialmunicipal exponditures was more than double that of revonues.

Total combined revenue reached an armual rate of $\$ 17,488$ million in the second quarter, a rise of 2 per cent, or almost $\$ 350$ million. The revenue increases were partly attributable to receipts from foderal and provincial parsonal direct taxes and corporate income taxes which rose by \$72 mfllion and $\$ 52$ million respectively, but mainly to the increased revenue etemming from the higher Field of indrect taxes, which rose by $\$ 200$ million. Indirect tax receipts registered gains in excise taxes, excise duties and custom inport duties at the iederal level, and in gasoline taxes at the provincial-municipal level. The increases are largely the result of a greater volume of transactions rather than tex rate changes.

Higher outlays which ratsed total govermment expenditure to an anmal rate of $\$ 17,108 \mathrm{million}$, and almost 1 per oent above the previous quarter are majnly the to $2 \frac{1}{c}$ per cent increase in goverment expenditure on goods and services. This increase, as noted in the introduction, appears to have been assooiated with an expension in captal spending at the municipal leval, with slightly higher provincial outlays and with higher federal non-defence expenditure. The drop back to more nomal lovels of defence spending, after the substantial outlays made on military equipnent in the flist quartor, resultod in an overall doclino in foderal goverment purchases of final goods and services.

Transfer paymente made by goverments to persons wore maintained at a high leval in the secand quarter but registered a 2 per oent decline as provincial payments dropped back from the exceedingly high leval of the Hrst quarter. The decline at the provincial leval was spread over all major components.

## Inocre Flars

## Labour Income

Iabour income contimed to move upward in the second quarter, but at a perceptibly alower rate then in the previous quarter, pertly reflecting the slowdown in addition to the numbers employed. Total labour income seasonally adjusted, rose by fust over 2-1/4 per cent, an addition of over $\$ 0.5$ billion at anmual rates between the first and second quarter. Gains in amployment and in average eamings empear to have contributed oqually to the increase.

Wages and salaries in the goods-producing industries vere 2 per cent higher in the second quartor, with the primary industries advancing $3 \frac{1}{2}$ per oent and manufacturing recording a gain of over 2-1/4 per cent. Construction wages and salaries decilned alightly from the record level attained in the first quarter, a movement cansonent with the dip in amployment in the industry.

Wages and salaries in the service-producing industries continued the established pettern of sizeable quarterly gains with a $2 \frac{1}{2}$ per cent rise. A more than 3 per cent increase in trade, and a 3 per cent advance in the finance and service industri en were largely attributable to tho greater mumbers amployed in these industries. The increases in the government wage and salary bill and in the transportation, starage and comunication industries, between 1 and 2 per cent, were below the overall average.

## Other Incane Flows

Corporation profits (before taxas and before dividends paid to non-residants) made no further gains from the record level attained in the previous quarter at seasomally adjusted annual rates, proflts remainad at the $\$ 4.9 \mathrm{mllion}$ laval, lower by $\frac{1}{2}$ por oant fron the previous quarter.

The quarter-to-quarter changes in profits by industry wore fairly large, though of fsetting. Among manufacturing industriee, there was a docline in the motal, wood, and paper industries while some increases were registered in non-motallic mineral proctucts, potroloum and conls and chemicals. Profits increased in mining and fell in the trassportation, storage and communications group and in finanoe.

Rant, interest and miscellaneous investment incane at $\$ 3,472$ million in the second quarter of 1965 was up by over 1 per cent from the $\$ 3,416$ million in the flrst quarter of the gear, seasomally adjusted at annual ratos.

The record high nor crop expectaticns are reflected in the sharply revieed estimate of seanonally adjusted accrusd not incane of fane operators fron $\$ 1,364$ to $\$ 1,664$ milion in the first quarter 1965 . In the second quarter accnied not incone increased by over lit per cont, mainly as a result of inoreased livestook production. A record manber of calves born and higher mecelpts from livestock marketings ware tho main factory in tisis increased profuction.

Net income of non-fam unincorporated business increased 5 per cent, seasonally adjusted, in the second quarter 1965 from the flrst quarter. The increase was cancentrated in retail trade, flehing, and the transportation incustry. The most narked increase was recorded in retail traie with the highest quarterly increase sinoe the summer of 1961. The rapsining industries showed iittle or no change in net incas.

## Production by Industry

Seasonally adjusted real domestic product less agriculture for the second quarter of 1965 was about 1 per oent higher than in the preoeding quarter. During the eevanteen quartere of the current expanai on, real non-agricultural output has achioved a gain of 28 per oent from ite cyelioal trough in the flrot quarter of 1961.

Trade and manufacturing were the largest contributors to the socond quarter inarase in nonagricultural real output, accounting for about one quarter of this gain in each case. Transportation, storage and commuication and the remaining sarvice-produaing industries jointly contributed another 40 per cent to this gatn.

Within manufacturing, which showed a 1 per cent inorease, durables advanced more rapidly than non-durables. The lit per oent gain in the durables group accounted for over two-thirds of the second quarter increase in manufacturing output. Most major components cantributed to the gain. Aa in the flrst quarter, transportation equipment showed the largest gain and accounted for more thin half of the increase in durables. Electrical apparatus and supplies also continued to expend, while the output of the iron and steel products and wood products industries resumed its upward trend following a pase in the first quarter. The only industry group to show a decline in the second quarter was non-metallic mineral products, which declined substantially, largely as a result of decreases in the output of cement products. Within the non-durables group, which was up by about $\frac{1}{2}$ per cent, only the chemical industifes showed fairly substantial gains in the second quarter. Increases of up to about 1 per cent were reoorded by textiles, paper and tobacco products. Leather products and foods and beverages showed declines of about 2 per cent, the latter malniy as a result of an 8 per ceat drop in the production of beverage products.

The 2 per cent increase in trade came mostiy from the 3 per cent gain in its rotail trade camponent, while whalesale trade inoreased by about 1 per cent. Witndr retail trade, most stores showed incresses in the second quarter, with motor vehicle desler sales accainting for about one-filth of the gain in total retall trade. Sales of food and beverage stores were also up compared wit th flirst quarter levels.

Among the remaining industry groups, transportation ahowad a 2 per cant inorease, with air and water transport exhibiting tha largest gains. Construction, storage and forestry reoorded increases ranging from 2 to 8 per oent. Mining, with a 2 per cent deciline, was still slightly above its fourth quarter levals. Of its three components only fuel mining showed a gain in the second quarter while matal mining and non-metal mining both dropped by about 5 per cant.
$\qquad$ $+2+0$






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TABLE 1. National Income and Gross National Product, by Quarters, 1964 and 1455 (millions of dollars)

|  | 1964 |  |  |  |  | 1965 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I | 11 | III | IV | Year | 1 | II | III |
| 1. Wages, salaries, and supplementary labour income .. | 5,479 | 5,804 | 6,070 | 6,063 | 23,416 | 6,024 | 6,422 |  |
| 2. Military pay and allowances | 140 | 150 | 147 | 146 | 583 | 145 | 153 |  |
| 3. Corporation profits before taxes | 941 | 1,238 | 1,141 | 1,260 | 4,580 | 1,003 | 1,318 |  |
| 4. Deduct: Dividends paid to non-residents(1) | - 171 | - 126 | - 141 | - 247 | - 685 | - 177 | - 144 |  |
| 5. Rent, interest, and miscellaneous investment income <br> 6. Accrued net income of farm operators from farm | 789 | 789 | 802 | 897 | 3,277 | 839 | 847 |  |
| 7 production(2) ..................................... | 11 | 187 | 1,118 | 156 | 1,472 | 1 | 108 |  |
| 7. Net income of non-farm unincorporated business(3) | 545 | 652 | 627 | 763 | 2,587 | 559 | 699 |  |
| 8. Inventory valuation adjustment(4) | - 35 | - 73 | 22 | - 35 | - 121 | - 46 | - 116 |  |
| 9. NET NATIONAL income at factor cost ................... | 7,699 | 8,621 | 9,786 | 9,003 | 35,109 | 8,348 | 9,287 |  |
| 10. Indirect taxes less subsidies ................... | 1,502 | 1,587 | 1,631 | 1,611 | 6,331 | 1,687 | 1,769 |  |
| 11. Capital consumption allowances and miscellaneous valuation adjustments | 1,331 | 1,410 | 1,386 | 1,480 | 5,607 | 1,445 | 1,564 |  |
| 12. Residual error of estimate | - 88 | - 107 | 100 | 51 | - 44 | - 118 | - 54 |  |
| 13. GROSS National product at market prices | 10,444 | 11,511 | 12,903 | 12,145 | 47,003 | 12,362 | 12,566 |  |
| 14. (Gross national product at market prices excluding accrued net income of farm operators) ............ | $(10,433)$ | $(11,324)$ | $(11,785)$ | ( 11,989$)$ | $(45,531)$ | ( 11,361 )(12 | 2,458) |  |

(1) Includes the withholding tax applicable to this item.
(2) Includes change in farm Inventories as shown in line 11 , Table 4. An adfustment has been made to take account of the

(3) Includes net income of Independent professional practitianare.


Thas: 2. Gross tacional Exparutticta, by Quartars. 1964 and 1965
(miliions of dollars)

|  | 1964 |  |  |  |  | 1965 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I | II | III | IV | Year | I | II | III |
| 1. Personal expenditure on consumer goods and services | 6,863 | 7,294 | 7,181 | 8,093 | 29,431 | 7,235 | 7,890 |  |
| 2. Government expenditure on goods and services(1, 2) | 1,949 | 2,128 | 2,318 | 2,212 | 8,607 | 2,088 | 2,366 |  |
| 3. Business gross flxed capital formation(3) ........ | 1,875 | 2,314 | 2,344 | 2,435 | 8,968 | 2,153 | 2,687 |  |
| 4. New residential construction | 462 | 451 | 513 | 595 | 2,021 | 470 | 524 |  |
| 5. New non-residential construction | 558 | 808 | 1,003 | 974 | 3,343 | 731 | 996 |  |
| 6. New machinery and equipment ... | 855 | 1,055 | 828 | 866 | 3,604 | 952 | 1,167 |  |
| 7. Value of physical change in inventories(4) | 2 | - 181 | 942 | - 383 | 380 | 167 | -63 |  |
| 8. Non-farm business inventories.. | 288 | 11 | 202 | 9 | 510 | 469 | 61 |  |
| 9. Farm inventories and grain in commercial channels | - 286 | - 192 | 740 | - 392 | - 130 | - 302 | - 124 |  |
| 10. Exports of goods and services | 2,129 | 2,714 | 2,907 | 2,690 | 10,440 | 2,258 | 2,754 |  |
| 11. Deduct: Imports of goods and services | - 2,463 | - 2,866 | - 2,689 | - 2,850 | - 10,868 | - 2,657 | - 3,122 |  |
| 12. Residual error of estimate | 89 | 108 | - 100 | - 52 | 45 | 118 | 54 |  |
| 13. GROSS NATIONAL EXPENDITURE AT MARKET PRICES ....... | 10,444 | 11,511 | 12,903 | 12,145 | 47,003 | 11,362 | 12,566 |  |

(1) Includes outlays on new durable assets such as building and highway construction by governments, other than government business enterprises. Also incluces net purchases of government commodity agencies.
(2) For details of defence expenditure see line 3, Table 6.
(3) Includes capital expenditures by private and government business enterprises, private non-commercial institutions, fad outlays on new residential construction by individuals and business investors.
(4) The book value of inventories is deflated to remove the effect of price changes and the derived "physical" change is than valued at average prices of the current period to obtain the value of physical change. The difference between this vinia of physical change and the change in book value 18 called the inventory valuation adjustment. (See ine 8 , Table 1 ).

TABLE 3. Source of Personal Income, by Quarcers, 1964 and 1965
(millions of dollars)

(1) This item differs from line 6, Table l, by excluding the adjustment which has been made to take account of the acciued net earnings arising out of the operations of the Canadian Whear Board.
(2) Includes all government debt interest pald to persons.

(millions of dollars)

|  | 1964 |  |  |  |  | 1965 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I | II | III | IV | Year | 1 | II | I1I |
| 1. Personal direct taxes | 765 | 909 | 852 | 881 | 3,407 | 907 | 1,040 |  |
| 2. Income taxes | 623 | 791 | 749 | 767 | 2,930 | 737 | 909 |  |
| 3. Succession ducies and estate taxes | 41 | 57 | 39 | 48 | 185 | 44 | 49 |  |
| 4. Miscellaneous ......... | 101 | 61 | 64 | 66 | 292 | 126 | 82 |  |
| 5. Personal expenditure on consumer goods and services. | 6,863 | 7,294 | 7,181 | B,093 | 29,431 | 7,235 | 7,890 |  |
| 6. Non-durable goods .......................... | 3,246 | 3,394 | 3,569 | 4,146 | 14,355 | 3,398 | 3,657 |  |
|  | 799 | 992 | 796 | 971 | 3,558 | 821 | 1,094 |  |
| 8. Services(1) ................................................ | 2,818 | 2,908 | 2,816 | 2,976 | 11,518 | 3,016 | 3,139 |  |
| 9. Personal net saving | 509 | 265 | 1,533 | - 126 | 2,181 | 802 | 278 |  |
| 10. Personal saving excluding change in farm inventories | 775 | 388 | 785 | 332 | 2,280 | 1.081 | 379 |  |
| 11. Value of physical change in farm inventories ...... | - 266 | $-123$ | 748 | - 458 | - 99 | - 279 | - 101 |  |
| 12. PERSONAL INCOME | B,137 | 8,468 | 9,566 | 8,848 | 35,019 | 8,944 | 9,208 |  |
| 13. (Personal disposable income) (2) | (7,372) | $(7,559)$ | (8,714) | $(7,967)$ | $(31,612)$ | $(8,037)$ | $(8,168)$ |  |

(1) Includes net expenditure abroad.
(2) Personal Income less Total Personal Direct Taxes.

TABLE 5. Goverment Revenue, by Quarters, 1964 and 1405
(millions of dollars)

 (milliuns of jullu:

|  | 1964 |  |  |  |  | 1965 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I | II | III | IV | Year | 1 | II | III |
| 1. Goods and services | 1,949 | 2,128 | 2,318 | 2,212 | 8,607 | 2,088 | 2,366 |  |
| 2. Federal ........ | 791 | 736 | 784 | 731 | 3,042 | 822 | 770 |  |
| 3. (Defence) | (457) | (364) | (357) | (374) | $(1,552)$ | (461) | (362) |  |
| 4. Provincial and municipal | 1,158 | 1,392 | 1,534 | 1,481 | 5,565 | 1,266 | 1,596 |  |
| 5. Transfer payments to persons (excluding interest on the public debt) | 1,115 | 1,038 | 986 | 1,020 | 4,159 | 1,226 | 1,109 |  |
| 6. Pederal ............................................... | 634 | 566 | 503 | 532 | 2,235 | 658 | 593 |  |
| 7. Provincial and municipal ........................... | 481 | 472 | 483 | 488 | 1,924 | 568 | 516 |  |
| 8. Interest on the public debt ............................. | 350 | 405 | 369 | 408 | 1,532 | 375 | 435 |  |
| 9. Federal .................. | 236 | 259 | 253 | 247 | 995 | 253 | 271 |  |
| 10. Provincial and municipal ............................ | 114 | 146 | 116 | 161 | 537 | 122 | 164 |  |
| 11. Subsidies ............................................... | 64 | 66 | 75 | 112 | 317 | 46 | 56 |  |
| 12. Federal | 60 | 61 | 52 | 105 | 278 | 60 | 50 |  |
| 13. Provincial | 4 | 5 | 23 | 7 | 39 | 6 | 6 |  |
| Transfers to other levels of goverment: <br> 14. Federal | 298 | 327 | 306 | 323 | 1,254 | 388 | 369 |  |
| 15. Total expenditure | 3,776 | 3,964 | 4,054 | 4,075 | 15,869 | 4,123 | 4,335 |  |
| 16. Federal .... | 2,019 | 1,949 | 1,898 | 1,938 | 7,804 | 2,161 | 2,053 |  |
| 17. Provincial and municipal | 1,757 | 2,015 | 2,156 | 2,137 | 8,065 | 1,962 | 2,282 |  |
| 18. Deficit (-) or surplus ( + ) | - 120 | 77 | - 79 | 102 | - 20 | - 10 | 142 |  |
| 19. Federal ............... | - 247 | 170 | 155 | 250 | 328 | - 221 | 260 |  |
| 20. Provincial and municipal ......... | 127 | - 93 | - 234 | - 148 | - 348 | 211 | - 118 |  |
| 21. TOTAL EXPENDITURE MINUS DEFICIT OR PLUS SURPLUS | 3,656 | 4,041 | 3,975 | 4,177 | 15,849 | 4,113 | 4, -7 |  |
| 22. FEDERAL | 1,772 | 2,119 | 2,053 | 2,188 | 8,132 | 1,940 | 2,3,2 |  |
| 23. PROVINCIAL AND MUNICIPAL | 1,884 | 1,922 | 1,922 | 1,989 | 7,717 | 2,173 | 2, ist |  |

TABLE 7. Source of National Saving, by Quarters, 1964 and 1965 (millions of dollars)

|  | 1964 |  |  |  |  | 2965 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I | II | III | IV | Year | I | II | III |
| 1. Personal net saving | 509 | 265 | 1,533 | - 126 | 2,181 | 802 | 278 |  |
| 2. Business gross saving .............................. | 1,366 | 1,927 | 1,828 | 1,848 | 6,969 | 1,411 | 2,060 |  |
| 3. Undistributed corporation profits .............. | 185 | 428 | 345 | 294 | 1,252 | 218 | 450 |  |
| 4. Capital consumption allowances and miscellaneous valuation adjustments ............................. | 1,331 | 1,410 | 1,386 | 1,480 | 5,607 | 1,445 | 1,564 |  |
| 5. Adjustment on grain transactions(1) ............ | - 150 | 89 | 97 | 74 | 110 | - 252 | 46 |  |
| 6. Inventory valuation adjustment ...................... | - 35 | - 73 | 22 | - 35 | - 121 | - 46 | - 116 |  |
| 7. Government surplus ( $t$ ) or deficit (-) | - 120 | 77 | - 79 | 102 | - 20 | - 10 | 142 |  |
| 8. Residual error of estimate | - 88 | - 107 | 100 | 51 | - 44 | - 118 | - 54 |  |
| 9. Totals | 1,632 | 2,089 | 3,404 | 1,840 | 8,965 | 2,039 | 2,310 |  |

(1) This item is an adjustment to take account of the accrued earnings of farm operators arising out of the operations of the thandian Wheat Board. See alsm formone 1 , Table 3.

Tribit. 8. Disposicion of National Saving, by Quarters, 1964 ane 1705 (millions of dollars)

|  | 1964 |  |  |  |  | 1965 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I. | II | III | IV | Year | I | II | II I |
| 2. Business gross fixed capital formation | 1,875 | 2,314 | 2,344 | 2,435 | 8,968 | 2,153 | 2,687 |  |
| 2. New residential construction...................... | 462 | 451 | 513 | 595 | 2,021 | 470 | 524 |  |
| 3. New non-residential construction | 558 | 808 | 1,003 | 974 | 3,343 | 731 | 996 |  |
| 4. New machinery and equipment .................... | 855 | 1,055 | 828 | 866 | 3,604 | 952 | 1,167 |  |
| 5. Value of physical change in inventories. | 2 | - 181 | 942 | - 383 | 380 | 167 | - 63 |  |
| 6. Surplus ( + ) or deficit ( - ) on current account with non-residents ................................................ | - 334 | - 152 | 218 | - 160 | - 428 | - 399 | - 368 |  |
| 7. Rusfindy urtar of astimate | 89 | 108 | - 100 | - 52 | 45 | 118 | 54 |  |
|  | 1,632 | 2,089 | 3,404 | 1,840 | 8,965 | 2,039 | 2,310 |  |

TABLE 9. Gross National Expenditure in Constant (1957) Dollars, by Quarters, 1964 and 1963 (millions of dollars)

(1) The dmplicit price deflacors of the seasonally unadjusted components of Gross National Expenditure, derived by dividi* the value figures in Table 2 by the constant dollar figures in Table 9, are not suitable as indicators of quarter-toquarter price change. This is because they are currently weighted and therefore are affected by compositional shifts which occur within the unadjusted components of Gross National Expenditure, on a quarter-to-quarter basis. Quarter-tr quarter comparisons based on seasonally adjusted data are less subject to the problem of shifting weights and may be used as a measure of price change.

TABLE 10. National Income and Gross National Product, by Quarters, 1964 and 1965 Seasonally Adjusted at Annual Rates (millions of dollars)

(1) See footnote 1 , Table 1 .
(2) Includes an arbitrary smoothing of crop production and standard seasonal adjustments for withdrawals of grain from farm
 given the seasonally adjusted figures of accrued net income of farm operaturt
(3) Includes net income of independent professional practitioners.

TABLE 11. Gross National Expenditure, by Quarters, 1964 and 1965 Seasunally ddjusted at fanual kates (million of dollers)

(1) See footnote 1, Table 2.
(2) For detalls of defence expendicures, see line 3, Table 5 .
(3) See footnote 3, Table 2.
 value of crop production for the year as a whole (see footnote 2 , Table 10 ). All other items in the fatm inventorits series are seasonally adfusted by standard cechniques.

TABLE 12. Source of Personal Income, by Quarters, 1964 and 1965 Seasonally Adjusted at Annual Rates (millions of dollars)

| II |
| :--- |

 (millions of dollars)

|  |
| :--- |
|  |
|  |
|  |

[^0]TABLE 14. Government Revenue, by Quarters, 1964 and 1965 Seasonaliy Adjussed at Aneuat iscea (millions of dollars?

(1) The quarterly figures of real property taxes unadjusted and seasonally adjusted are obtained by dividing annual totals ly

 first quarters in the seasonally adjusted indirect taxes seriwh

TABIE 15. Government Expenditure, by quarters, 1964 and 1965 Seasonally Adjustab at Annual Rutas (millions of dollars)

|  | 1964 |  |  |  |  | 1965 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I | II | III | IV | Year | I | II | III |
| 1. Goods and services | 8,564 | 8,524 | 8,544 | 8,796 | 8,607 | 9,120 | 9,344 |  |
| 2. Federal | 3,160 | 2,996 | 3,016 | 2,996 | 3,042 | 3,216 | 3,148 |  |
| 3. (Defence) | $(1,672)$ | ( 1,544 ) | $(1,496)$ | (1,496) | ( 1,552 ) | $(1,648)$ | ( 1,540 ) |  |
| 4. Provincial and municipal | 5,404 | 5,528 | 5,528 | 5,800 | 5,565 | 5,904 | 6,196 |  |
| 5. Transfer payments to persons (excluding interest on the public debt) .......................................... | 4,148 | 4,096 | 4, 200 | 4,192 | 4,159 | 4,520 | 4,420 |  |
| 6. Federal . ............................................ | 2,256 | 2,216 | 2,236 | 2,232 | 2,235 | 2,364 | 2,336 |  |
| 7. Provincial and municipal | 1,892 | 1,880 | 1,964 | 1,960 | 1,924 | 2,156 | 2,084 |  |
| 8. Interest on the public debt | 1,500 | 1,520 | 1,528 | 1,580 | 1,532 | 1,604 | 1,640 |  |
| 9. Federal ................ | 984 | 988 | 992 | 1,016 | 995 | 1,052 | 1,044 |  |
| 10. Provincial and muntcipal | 516 | 532 | 536 | 564 | 537 | 552 | 596 |  |
| 11. Subsidies ............. | 284 | 268 | 248 | 468 | 317 | 204 | 240 |  |
| 12. Federal | 248 | 228 | 208 | 428 | 278 | 164 | 200 |  |
| 13. Provincial | 36 | 40 | 40 | 40 | 39 | 40 | 40 |  |
| Transfers to other levels of government: <br> 14. Federal | 1,164 | 1,300 | 1,264 | 1,288 | 1,254 | 1,516 | 1,464 |  |
| 15. Total expenditure | 15,660 | 15,708 | 15,784 | 16,324 | 15,869 | 16,964 | 17,108 |  |
| 16. Eederal ...... | 7,812 | 7,728 | 7,716 | 7,960 | 7,804 | 8,312 | 8,192 |  |
| 17. Provincial and municipal | 7,848 | 7,980 | 8,068 | 8,364 | 8,065 | 8,652 | 8,916 |  |
| 18. Deficit ( - ) or surplus ( + ) ........................ | - 368 | 88 | 164 | 36 | - 20 | 140 | 340 |  |
| 19. Federal .............................................. | 64 | 360 | 472 | 416 | 328 | 248 | 604 |  |
| 20. Provincial and municipal | - 432 | - 272 | - 308 | - 380 | - 348 | - 108 | - 264 |  |
| 21. TOTAL EXPENDITURE MINUS DEFICIT OR PLUS SURPLUS | 15,292 | 15,796 | 15,948 | 16,360 | 15,849 | 17,104 | 17,448 |  |
| 22. FEDERAL | 7,876 | 8,088 | 8,188 | 8,376 | 8,132 | 8,560 | 8,796 |  |
| 23. PROVINCIAL and MUNICIPAL . . . . . . . . . . . . . . . . . . . . | 7,416 | 7,708 | 7,760 | 7,984 | 7,717 | 8,544 | 8,65: |  |

FABLE 16. Source of National Saving, by Quarters, 1964 and 1965 Seasonally Adjusted at Annual Rates (millions of dollars)

|  | 1964 |  |  |  |  | 1965 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I | II | III | IV | Year | I | II | III |
| 1. Personal net saving | 2,600 | 2,080 | 2,024 | 2,020 | 2,181 | 4,020 | 2,608 |  |
| 2. Business grose saving .............................. | 6,360 | 7,260 | 6,968 | 7,288 | 6,969 | 6,548 | 7.776 |  |
| 3. Undistributed corporation profits | 1,304 | 1,276 | 1,048 | 1,380 | 1,252 | 1,516 | 1,468 |  |
| 4. Capital consumption allowances and miscellaneous valuation adjustments . ............................. | 5,512 | 5,580 | 5,596 | 5,740 | 5,607 | 5,900 | 6,088 |  |
| 5. Adjustment on grain transactions(1) ............ | - 456 | 404 | 324 | 168 | 110 | - 868 | 220 |  |
| 6. Inventory valuation adjustment | - 140 | - 292 | 88 | - 140 | - 121 | - 184 | - 464 |  |
| 7. Government surplus ( + ) or deficit (-) | - 368 | 88 | 164 | 36 | - 20 | 140 | 340 |  |
| 8. Residual error of estimate | 52 | - 16 | - 80 | - 132 | - 44 | - 116 | - 28 |  |
| 9. Totala | 8,504 | 9,120 | 9,164 | 9,072 | 8,965 | 10,408 | 10,232 |  |





|  | 1964 |  |  |  |  | 1965 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I | II | III | IV | Year | I | II | III |
| 1. Business gross fixed capital formation .......... | 8,944 | 8,828 | 8,720 | 9,380 | 8,968 | 10,052 | 10,272 |  |
| 2. New resldential construction | 2,176 | 1,908 | 1,872 | 2,128 | 2,021 | 2,156 | 2,184 |  |
| 3. New non-residential construction | 3,164 | 3,244 | 3,376 | 3,588 | 3,343 | 3,948 | 4,028 |  |
| 4. New machinery and equipment | 3,604 | 3,676 | 3,472 | 3,664 | 3,604 | 3,948 | 4,060 |  |
| 5. Value of physical change in inventoriea | 452 | 448 | 388 | 232 | 380 | 1,208 | 972 |  |
| 6. Surplus ( $($ ) or deficit ( - ) on current account with non-residents | - 844 | - 168 | - 28 | - 672 | - 428 | - 968 | - 1,044 |  |
| 7. Residual error of estimate | - 48 | 12 | 84 | 132 | 45 | 116 | 32 |  |
| \%. Tostis | 3,504 | 9,120 | 9,164 | 9,072 | 8,965 | 10,408 | 10,232 |  |

TABLE 18. Gross National Expenditure in Constant (1957) Dollars, 3y parce:s. 1964 3:0d 1263 Seasonally Adjusted at Annual Rater (millions of dollars)

|  | 1964 |  |  |  |  | 1965 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | I | II | III | IV | Year | I | II | III |
| services | 26,252 | 26,316 | 26,812 | 27.156 | 26,634 | 27,384 | 27,904 |  |
| 2. Nan-durable goods | 12,900 | 13,072 | 13,228 | 13,572 | 13,193 | 13,464 | 13,776 |  |
| 3. Durable goods | 3,564 | 3,444 | 3,716 | 3,480 | 3,551 | 3,716 | 3,800 |  |
| 4. Services | 9,788 | 9,800 | 9,868 | 10,104 | 9,890 | 10,204 | 10,328 |  |
| 5. Government expenditure on goods and services | 7,140 | 7,076 | 6,996 | 7,184 | 7,099 | 7,372 | 7,456 |  |
| 6. Business gross fixed capical formation | 7,684 | 7,476 | 7,360 | 7,848 | 7,592 | 8,248 | 8,315 |  |
| 7. New residential construction | 1,796 | 1,552 | 1,504 | 1,692 | 1,636 | 1,692 | 1,195 |  |
| 8. New non-residential construction | 2,764 | 2,808 | 2,904 | 3,048 | 2,881 | 3,288 | 3,230 |  |
| 9. New machinery and equipment | 3,124 | 3,116 | 2,952 | 3,108 | 3,075 | 3,268 | 3,304 |  |
| 10. Change in inventories | 444 | 424 | 336 | 208 | 353 | 1,140 | 916 |  |
| 11. Non-farm business inventories | 568 | 596 | 744 | 32 | 485 | 896 | 640 |  |
| 12. Farm inventories and grain in commercial channels | - 124 | - 172 | - 408 | 176 | - 132 | 244 | 276 |  |
| 13. Exports of goods and services | 9,128 | 9,648 | 9,672 | 9,404 | 9,463 | 9,584 | 9,772 |  |
| 14. Deduct: Imports of goods and services ....... | - 9,472 | - 9,364 | - 9,436 | - 9,740 | - 9,503 | 10,068 | -10,332 |  |
| 15. Residusi error of estimate . . . . . . . . . . . . . . | - 44 | 12 | 76 | 116 | 40 | 100 | 28 |  |
| 16. GROSS NATIONAL EXPENDITURE IN CONSTANT (1957) DOLLARS | 41,132 | 41,588 | 41,816 | 42,176 | 41,678 | 43,760 | 44,06\% |  |

(1) See footnote 1, Table 9.



[^0]:    1) Includes net expenditure abroad
    (2) Personal Income less Total Personal Direct Taxes.
