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# GENSUS OF NERCHANDISING AND SERVIC® EST\&BLISHMENTS 

## Miscellanoous Statistics on Retail Trade, 1937 <br> Summary

The volume of retail purchases made on the instalment plan in Canada is estimated at approximately $\$ 233,740,000$ for 1937 according to calculations besed on returns fron a large sample of firms in lines of business in which instalment selling is recognized to be of considerable importance. This amount represents the total selling value of goods sold on the instalment plan; it includes the down payment as well as the original unpaid balance. It forms approximately 10 per cent of the total retail merchandise trade of the country, ostimated at $\$ 2,453,715,000$ for 1937.
hccounts outstanding on retail merchants' books at the end of 1937 were valued at $\$ 242,970,400$, up 7.0 per cent from the amount recorded at the end of the preceding year. The rate of increase in accounts outstanding wes less than thrt for the dollar value of sales which was 11.1 per cent.

Stocks on hand in retail stores wore valued at $\$ 442,350,000$ at $t \div$ ond of 1937, up by 7.1 per cent from the amount reported for tho corresponding date in 1936.

Salaries and wagos paid to omployees in retail trade amounted to $\$ 235,788,000$ for 1937 , a gain of 7.9 per cont from the $\$ 218,525,000$ paid out in 2936.

Gross margin percontages of snlos for independent stores viried but little in 1937 from tho preceding year. The average ratio for all stores wes 23.2 per cent in 1937 compered with 23.4 por cent for 1936 according to returns from firms roporting for both years.

These figures were obtained in connection with the annual survey of retail trade made by the Internal Trado Branch of the Buroau of Statistics. Roports have alroady beon publishod giving total salos figuros by provincos and for individual lines of business within oach province.

## I. --Instalment Sales in Retail Trade, 1932

In connection with the Census of Merchandising and Service Establishments, retail merchants were requested to state the dollar value of their instalment sales made during 1937. This amount included not only the indebtedness which was liquidated by specific payments at regular periods, but also the initial cash or down payments. Information on instalment selling as published in this report relates to those kinds of business in which this system of merchandising is, to a marked degree, of importance.

The total amount of instalment business transacted in these stores totalled $\$ 23,739,600$ in 1937 and formed a little more than one quarter of the total retail trade of these same stores. If the amount of instalment selling performed in those lines of trade in which it is a minor activity, were added to the total of $\$ 233,739,600$ instalment selling would constitute approximately 10 per cent of the total retail trade of Canada.

When examined by kinds of business the results of this study indicate that from the point of view of dollar value of instalmont sales, the motor vehicle dealer is the most important. The total sales of motor vehicle doelers in 1937 wore $\$ 332,742,000$ and of this amount $\$ 132,098,600$ or 39.7 per cent was on the instalment plan. A much highor proportion of now and usod motor vohiclo salus was made on instalments but in othor rolated linos which are necessary to tho function of motor vehicle retailing, such as ropair and sorvico work and tho salo of parts and accessorios, tho amount of instalmont salos is almost nogligible.

Tho fact thnt the information contrined in this roport rofors to kinds of business and not to spocific commoditios must bo kopt sight of; estimates on instalmont solling for cortain articlos of morchandiso have been publishod from time to time by other sources.

Next in order of importanco in instriment business aro department stores with instalment silos of $\$ 29,673,900$ or 10.3 por cont of thoir total trado. Other linos of trade in order of importance according to dollar value of instalmonts are as follows: furnituro stores, $\$ 24,751,900$; radio and music stores, $314,030,300$; housohold appliance stores, $\$ 10,946,400$; womon's clothing stores (including furriers), $\$ 7,049,800$; and jewellery stores, $5,465,800$.

Retios of instalmont to total salos reverl that in tho furniture group where the goods handled aro of a relatively expensive nature, the instalmont system accounts for between 60 and 70 per cent of the annual turnover. Housohold appliance stores in this group handling rofrigorators, electric stovos and othor such articles, were highest with a ratio of 69.5 per cont; furnituro storos wore noxt with 65.4 per cont; whilo radio and music stores transactod 63.9 per cent of their total trado on the instalment plan. Jewellery storos, in which tho practico of instalment selling is becoming increasingly prevalent, had an instalment ratio of 24.9 per cent.

In women's clothing stores 13.6 per cont of the total business was on instalmonts comparod with a ratio of 7.5 per cent in mon's clcthing stores. Tho inclusion of fur shops with womon's clothing storos is a dociding factor in this comparison.

Handling, \&s it doos, \& hotorogonoous stock of morchandise which to some degree is representative of tho commoditios handlod in all rotail storos combined, it is porhaps not merely coincidental that the dopartmont store ratio of instalment sales to totel so closely approximates that of tho corrosponding ratic for combined retail trade.

## II. --Customors Accounts Outstanding, Docomber 31, 1937

Customors ${ }^{\circ}$ accounts outstanding on tho books of rotail firms at the end of December, 1937, were 7.0 per cent highor then the amount rocorded on the corresponding date in 1936. The value of outstanding accounts on Docomber 31, 1937, was $\$ 242,970,400$ compared with $\$ 227,162,500$ in 1936. Lis the total rotail trado was 11.1 per cont higher than in 1936 there is no reason to beliove that thoro was any appreciablo increase in the proportion of credit businass transacted or that there was any docline in tho promptness with which customers ${ }^{\circ}$ sccounts wore paid. In viow of the fact that customers ${ }^{\circ}$ accounts outstanding formed 10.3 per cont of tho total sales in 1936 and 9.9 per cent in 1937 it may bo considered that a slight improvement took place.

Figures in this repert rolating to accounts includo only those appearing on the books of retail. merchandising firms and are exclusive of the amounta due to financing corporations or qutumobiles and other articlos of merchandise to which this method of buying is common. Accounts written off by morchants aro also oxcluded. Accounts outstanding, thoroforo, reprosent tho unpaid balances on Docomber 31, 1937, on crodit and instalment purchases made prior to or during tho yoar, which wore carriod by retail firms on thoir omn books.

In all provincos oxcopting Manitoba an incroaso in the valuo of outstanding accounts was shown over 1936. Manitoba rogistorod only a slight docrease. In only threo provinces of the Dominion is the percontago imprevoment in sales less than the incroase shown for accounts outstanding. British Columbia with a salos gain of 11.4 per cent had outstanding accounts 12.8 por cont highor than in 1936. Salos in Prince Edward Island were up 3.5 por cont and customers' accounts, 6.3 por cont,

Whilo Saskatchewan showod $\therefore$ drcp in snlos of 2.1 por cont against an increrse in the amounts carriod on tho books of 3.5 por cont.

Provincial distribution of tho amounts owing rotail morchants at tho ond of 1937 is as follows: Ontario, $90,379,900$; Quobec, $552,417,100$; Saskatchowan, \$24,445,003; British Columbia, 21,317,200; A1borta, $17,865,100$; Manitoba, 414,246,300; Nova Scotia, $10,837,800$; Now Brunswick, $\uparrow 9,261,400$; and Princo Edward Island, $1,892,000$. When oxpressed ns a porcontige of salos, accounts outstanding range from 8.8 per cent of salos in Ontaric and lianitoba to 18.9 per cent in Saskatchewan but it is worthy of note that in almost overy province this ratio was less than the corresponding ratic for 1936.

In all kinds of businoss where instalment solling and crodit sales form a fairly large proportion of the total trade, outstandiag accounts woro highor at the ond of 1937 than on the same date of the preceding year. Country general stores reported \$31,635,200 outstanding on Docember 31, 1937, an incresse of 1.4 per cont but a sales gain of $<.4$ per cent in this kind of businoss also was rocorded. Department stores showed the irrgest increase over 1936 for all lines of trade with un amount of $34,312,200$ appocing on thoir books or 25.3 por cont greator than the amount outstanding at the ond of the provious yoar. But as department storo salos improved only 5.4 por cont it is se: © to assumo that tho incroaso in accounts is due to more extonsive instalment soll ng . In the furniture and housohold group whero tho outstanding account value consti'utes almost 50 por cont of the annual salos, shoro wore 339,088,000 owing to me"chants operating such lines of trado as furnit,ur", stores, housohold appliances, ind radios and music storos, this amount boing 10.1 por cont higher than at the ond of 1936. Sales wero up 25.5 por cont in tris group. Amoante owing in 1937 and percentage increases ovor the preceding year foif cther imporeant linos of trade were as follows: motor vehiclo dealers, $\$ 20,652,400,5.3$ per cent; grocery and combination stores, $18,133,500,2.9$ par cont; building materials group (including hardware stores), $\widehat{3} 3,011,800,1.5$ per cont; and conl and wood yards, र11,588,300, 3.8 per cent.

## III, --Stocks on Hond December 31, 1937

The value of stocks on hand, at cost value, on Docomber 31, 1937, in retail stores is estimated at $\$ 4.42,350,000$, or 7.1 por cent highor than the inventory value on the corresponding date in 1936. The index for stocks on the balle $1930=100$ stands at 85.4 for 1936 and 91.5 for 1937 agrinst sales indexas of 80.1 und 89.0 for the same years. Value of inventories in country general stores at the and of 1937 amountad to $164,724,000$ or 4,0 per cent greater than in 1936; department stores were up 4.8 per cent with stocks valued at $440,229,000$, while in grocery and combination stores inventory values were estimated at $433,927,000$ compared with $33,327,000$ in 1936.

The percentage gain in stock values, in grocery and combination stores for 2937 over 1936 was 1.8 per cent and in uther important lines of trade the percontage increases were as follows: drug stcres, 2.5 por cent; womon's apparel stores, 4.5 per cent; furniture stores, 6.1 per cent; hardware stores, 6.6 per cont; family clothing and shoe stores both 7.6 per cont; and mon's and boys' clothing storos, 9.9 per cent.

## IV.--Salarios and Wagos in Rotril Trado, 1937

Salarios and wages paid to omployeos ongaged in rotail morchandiso trade in 2937, amounted to $\$ 235,788,000$ or 7.9 per cent groator than the $\$ 218,525,000$ paid in 1936. Incroases were recorded in all provinces of the Dominion excepting Prince Edward Island where a decrease of 0.9 per cent from 1936 was roportod. The rate of increase in wage paymonts was gonerally below that of the totel velue of retail sales which averaged 11.1 per cont for Canada. Saskatchewan rocorded an incroase in wages of 1.6 per cent ggainst s decraase in salos volume of 2.1 per cont. Total wages paid were higher in evory kind of business group in 1937 than in 1936 and in the automotive group the improvement wes as high as 12.6 por cent. The sales in this group, however, were 24.5 per cent higher than in the preceding year. The romaining kind of business groups showod gains ranging from 5.8 por cent in both tho food and restaurant groups to 9.2 per cont in the building metorials group. The wage pryments included in this sories comprise wages paid to both full and part-time employoes but are oxclusive of remuneration raceived by proprietors sctively engaged in retail trade.

## V. - Gross Margins for Indepondent Stores in Retail Trade

The gross margin or profit of indopendent stores in $\mathrm{C}_{\text {anada, }}$ for all kinds of business combined, averaged 23.2 per cent of sales in 1937 and was almost unchanged from the corresponding ratio in 1936. This means, that of every hundred dollars spent in independent retail stores, a gross profit of twenty-throe dollars and twenty cents is derived by the merchant to covor his operating expenses and to provide him with a net profit. Or, to express it in a different manner, out of every hundred dollars in sales, the merchant pays $\$ 76,80$ for merchandise delivered at his store.

Each firm reporting to the Census of Merchandising was requested to state its annual net sales, inventory value at the beginning and at the end of the year, and the dollar value of goods purchased during the yoar. The cost of goods purchased includes inward freight, duty and all other expenses incurred in receipt of merchandise, less the value of all returns, discounts and allowances. Operating expenses such as salaries and wages, rent, light, telaphone, etc., naturally are not included in the cost of goods purchased. The cost of goods sold during the year was calculated by adding the inventory value at the boginning of the yoar to the coat of goods purchesed and thon doducting the inventory value as of Docomber 3lst. The gross margin or profit is ropresonted by the difference betwoon tho cost of goods sold and the total net salos and is exprossed as a porcontage of sales.

Grose margin percontages for independont stores, when oxamined by kinds of business, reveal that of the 32 difforent kind-of-business cleasifications, no less than 25 showed changes of ono per cent or less from last year and only in one instance did the percontage chnge differ as much as throo points. This was in fur shops where the gross margin ratio doclinod from 40.2 per cont in 1936 to 37.2 per cent in 1937.

Of all lines of trade straight gracery stores and country general stores operate on the lowost gross margin with respoctive ratios of 16.0 and 16.2 por cont of salos. In custom tailors, whore a large expenso is incurred in processing materials bofore final delivery to the customer, tho gross margin or profit amounts to about 57 per cont of the salos, the highest in tho series. For tho same roason restaurants oporate at a margin of ovor 40 por cont and in jowollory storos Where the stock turnover is slower then in most linos, tho ratio is also over 40 por cent. Combination stores, thet is stores selling both grocerios and moats, oporatod on a margin of 17.1 per cont while moat markots reportod a ratio of 21.4 por cont, the highest of all storos classifiod as food storoe. Wasto in handing goods of a perishable naturo and more highly paid staffe of omployeos, togothor with the maintenance of more elaborate equipmont, are influencing factors in meais markets.

Gross margins in the main lines of trade in the clothing group were: 28.3 per cont in men's and boys' clothing and furnishing stores; 29.1 por cent in women's ready-to-wear stores; and 30.5 per cont in shoe stores. Ratios in othor important kinds of business in tho rotail morchandise fiold wero as follows: dopartment stores, 29.3 per cent; automobile dealers, 17.6 por cent; hardware stores, 25.3 per cont; furniture stores, 32.2 per cont; coal and wood yards, 20.4 por cont; and drug stores 29.7 per cent.

When gross margins for chain storos are comparod with ratios in indopendent stores operating in tho same line of trade, it is found that, genorally, the chain store has a highor margin of profit than the independont. In rs much as chains perform both wholesaling and retailing functions, a highor gross margin comparod with the independent store is to be expected. Comparativo figures for chains and independents for a number of lines of trade are given in the following table.

|  | Chain Stores | Independents |
| :---: | :---: | :---: |
|  | \% | \% |
| Grocery | 16.6 | 16.0 |
| Combination | 19.2 | 17.1 |
| Meat markets | 22.5 | 21.4 |
| Shoe stores | 29.7 | 30.5 |
| Hardware stores | 25.0 | 25.3 |
| Drug stores | 32.2 | 29.7 |
| Tobacco stores | 24.8 | 20.0 |

Table l. -.-instalment Sales for a Sampe Nmmer of Independent Storss Repouting in Solocted Kinds of Business, lg37


Table 1. - Instalment Sales for a Sample Number of Independent Stores Reporting in Selecter Kinds of Business, 1937 (Cont.)

| Kind of business and province | I II |  | III | IV |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of | Total Sales all firms in I | Total Salos <br> all firms reporting that they sold on instalments | Instalment Sales |  |  |
|  | stores reporting instalment information |  |  | Anount | \% of Total in II | $\%$ of <br> Total in III |
|  |  |  |  |  |  |  |
| Canada........... | 82 | 3,894,800 | 3,795,800 | 2,124,400 | 54.5 | 56.0 |
| Quebec . . . . . . . . . . ...... | 8 | 735,500 | 722,000 | 441,000 | 60.0 | 61.1 |
| Ontario. | 54 | 2,200,500 | 2,115,500 | 1,091,700 | 49.7 | 51.7 |
| Other home furnishings stores |  |  |  |  |  |  |
| Canada ................. | 99 | 4,132,800 | 1,733,900 | 949,500 | 23.0 | 54.8 |
| Quebec. | 24 | 1,302,500 | 734,600 | 418,300 | 32.1 | 56.9 |
| Ontario. | 50 | 2,045,200 | 629,500 | 383,500 | 18.8 | 60.9 |
| Radio \& Music stores |  |  |  |  |  |  |
| Crnada ..................... | 218 | $10,825,900$ 430,300 | $10,623,700$ 420,700 | $6,550,600$ 198,500 | 60.5 46.1 | 61.7 47.2 |
| Maritimes ................. | 15 36 | 2,648, 200 | 2,586,600 | $1,530,600$ | 57.8 | 59.2 |
| Ontario | 95 | 5,136,200 | 5,034,500 | 3,176,200 | 61.8 | 63.1 |
| Prairios | 43 | 1,554,000 | 1,524,700 | 898,400 | 57.8 | 58.9 |
| British Columbia | 29 | 1,057,200 | 1,057,200 | 746,900 | 70.6 | 70.6 |
| Book stores |  |  |  |  |  |  |
| Canada | 90 | 3,151,100 | 416,000 | 53,700 | 1.7 | 12.9 |
| Ontario | 38 | 1,336,100 | 202,700 | 44,200 | 3.3 | 21.8 |
| Jewellery stores |  |  |  |  |  |  |
| Canada | 288 | 7,263,000 | 4,372,700 | 1,849,800 | 25.5 | 42.3 |
| Mrritimes | 32 | 620,800 | 347,400 | 145,600 | 23.5 | 41.9 |
| Quebec | 48 | 1,287,600 | 707.700 | 188,200 | 14.6 | 26.6 |
| Ontario | 109 | 3,297,800 | 2,028,200 | 979.900 | 29.7 | 48.3 |
| Prairies | 67 | 1,101,900 | 676,900 | 242,700 | 22.0 | 35.9 |
| British Columbia ....... | 32 | 954.900 | 612,500 | 293,400 | 30.7 | 47.9 |

Table 1. ..-Instalment Seles for a Sample Number of Independent Otores Reporting in Selected Kinds of Business, 1937 (Cont.)


All stores did not report instalment information. This table includes stores reporting instalment sales or that no instalment business was carried on.
(X) An (X) indicates that information is $n$ ot available.

Table 2. --Total Estimated Instalment Sales in Canada for Selected Kinds of Business, 1937

| Kind of Business | Total Sales | Instal nent Salos |  |
| :---: | :---: | :---: | :---: |
|  |  | Amount | $\begin{gathered} \text { \% of } \\ \text { total sales } \end{gathered}$ |
| Totels, selected |  |  |  |
| kinds of business | 906,351,000 | 233,739,600 | 25.8 |
| Department stores | 288,096,000 | 29,673,900 | 10.3 |
| Men' and boys' clothing stores | 61,289,000 | 4,598,000 | 7.5 |
| Women's clothing(including furriers) storэs ...... | 52,318,000 | 7,049,800 | 13.6 |
| Hardware stores | 59,741,000 | 3,043,000 | 5.1 |
| Furniture stores | 37,824,000 | 24,751,900 | 65.4 |
| Household appliance stores | 15,752,000 | 10,946,400 | 69.5 |
| Other home furnishing stores | 7,650,000 | 1,972,800 | 25.8 |
| Redio and music stores | 21,961,000 | 14,030,300 | 63.9 |
| Book stores | 7.035,000 | 109,100 | 1.6 |
| Jewellery stores | 21,943,000 | 5,465,800 | 24.9 |
| Motor vahicle dealers ......... | 332,742,000 | 132,098,600 | 39.7 |

# Table 3,--Ratail Salss and Accounts Outstonding on Bcoks of Retail Firms on Docomber 31, 2937. by Provinces 


(1) Percent change from precoding yocer.
(2) Includes Yukon and Northwest Tormitories:

Table 4.-Retail Eale3 gind Accounts Cutstending on Books of Retail Fimme on Lecember" $31 \times 232$, by Typas of Operation

| Type of Operation and Kind of Business |  |  | Accounts Outstanding, Decenger 31, 1931 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $10 \text { Change }$ (1) | -ran | $\begin{aligned} & \text { \% of } \\ & \text { Soles } \end{aligned}$ | \% Changa <br> (1) |
| All Stores, Total | 2.453, 71.5,00 | + 11 | 212.270100 | 2.2 | + 7.0 |
| Independent stores <br> Chain stores ..... | $2,039,591,700$ $414,133,300$ | + 12.5 $+\quad 4.9$ | $\begin{array}{r} 209,411,200 \\ 33,526,200 \end{array}$ | 10.3 8.1 | $\begin{array}{r} +\quad 7.0 \\ +\quad 6.7 \end{array}$ |
| Grocery and combination stores, Total ........... 347252,200 $+6.2$ 18.133 .500 $+\quad 2.9$ |  |  |  |  |  |
| Independent stores. <br> Chain stores...... | $237,362,300$ $116,389,700$ | $+\quad 6.2$ $+\quad 8.4$ | 16,935,500 | 7.3 | + 2.5 |
| Shoe stores, total | 0,253,000 | + 5.3 | 212.700 | 2. | $-\quad 0.4$ |
| Independent storas | 20,160,000 | + 4.7 | 571.100 | 3.3 | + 1.2 |
| Chain stores | 10,093,000 | + 8.2 | 41,500 | . 4 | - 21.4 |
| Drug Stores, Total | 68,724,000 | $+\quad 7.3$ | 2. 369.2500 | 3.4 | $\begin{array}{r} \\ +\quad 3.8 \\ \hline\end{array}$ |
| Independent stores Chain stores ........ | $\begin{aligned} & 54,560,700 \\ & 14,163,300 \end{aligned}$ | $\begin{aligned} & +\quad 6.6 \\ & +10.0 \end{aligned}$ | $2,219,100$ 250,800 | 4.1 1.1 | +3.0 $+\quad 16.3$ |

(1) Por cent change from proceding yoar.

## Table 5:-Retail Sales and Accounts Outstanding on Books of Retail Firms on December 31, 1937, by Provinces



Table 5:--Retail Sales and Accounts Outstanding on Books
of Retail Firms on Decemioer 31, 1937, by Provinces
(Continued)

(1) Percent change from preceding year.

## Table 6.--Retail Sales and Stocks on Hand, 1936 and 1237

All Stores and Selected Kinds of Business

| Kind of Bu | Total Sales |  |  | Stocks on Hand, End of Year (at cost) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1937 | \% of Change 1936-1937 | 1936 | 1937 | \% of Change 1936-1937 |
| All Stores, Total | $2,208,24,000$ | 2.453.715.000 | $\begin{array}{r}117 \\ +11 \\ \hline\end{array}$ | ¢ $423,025,000$ | \% $442,350,000$ | 1 $+\quad 301$ |
| Grocery and combination stores | 325,261,000 | 34? ? 52,000 | $+6.9$ | 33,327,000 | 33.927,000 | + $\mathrm{L}_{6} 8$ |
| Country gereral stores ........ | 182,734, D00 | 294,480,000 | + 6.4 | 62,235,000 | 64, 724,000 | $+4.0$ |
| Depariment stores ...... | 273:358,000 | 2े8,096, 000 | $\pm 5.4$ | 38,336,000 | 4.0,229,000 | + 4.8 |
| Wion's and boys: clothing and furnishings . | 56,897,000 | 61.289,000 | + 7.7 | 12,93r,000 | 21,907,000 | + $9=$ ? |
| Family clothing stores | 40, 208, 心00 | 43,452,000 | + 3.1 | 14,136,000 | 15:212,000 | + 7.5 |
| Women's apparel and accessories | 49,676,000 | 52,3:9,000 | $+5.3$ | 14,350,000 | 24,976,000 | + 4.5 |
| Shoe stores .................... | 28:592,000 | 30,253,000 | + 5.8 | 11,537,005 | 12. 4j, 000 | $+7.6$ |
| Hardware stores | 53:972,000 | 57, $74 \times 5000$ | $+20.7$ | 23:915,000 | $25,493,000$ | +6.6 |
| Purniture stores | 32,231,000 | 37,824,000 | $+27.4$ | 10,53\%,000 | 11:181,000 | +6.1 |
|  | 64,055,000 | 68,724,000 | + 7.3 | 21,250,000 | 21,781,000 | + 2.5 |

Table 7 --Retail Sales and Salaries and Nages paid to Employees in Retail Trade, by Provinces and Kind-of-Business Groups, 1936 and 1937

| Province and Group | SALES |  |  | SALARTES AND WhGES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1937 | $\begin{gathered} \text { Per cent } \\ \text { change } \\ 1937 / 1936 \\ \hline \end{gathered}$ | 1936 | 1237 | $\begin{gathered} \text { Per cent } \\ \text { change } \\ 1937 / 1936 \\ \hline \end{gathered}$ |
| Prince Edward Island | 11,351,000 |  |  |  |  |  |
| Nova Scotia ......... | 88,249,000 | 99,336,000 | + + +12.6 | 770,000 $6,904,000$ | 763,000 $7.587,000$ | $-\quad 0.9$ $+\quad 9.9$ |
| New Brunswick | 66,965,000 | 76,656,000 | $+14.5$ | 5,414,000 | 5,869,000 | $+\quad 9.9$ $+\quad 8.4$ |
| Quebec.. | 498,143,000 | 565,921,000 | $+13.6$ | 50,668,000 | 55,684,000 | $\begin{array}{r} 8.4 \\ +\quad 9.9 \end{array}$ |
| Ontario. | 913,223,000 | 1,022,068,000 | +11.9 | 95,406,000 | 102,538,000 | + 7.9 $+\quad 7.5$ |
| Saskatchewan | 148,541,000 | 161,253,000 | + 8.6 | 15,803,000 | 16,672,000 | + 5.5 |
| Saskatchewan | 131,935,000 | 129,166,000 | - 2.1 | 11,236,000 | 11,416,000 | + 1.6 |
| Alberta ......... | 138,853,000 | 152,408,000 | + 9.8 | 12,228,000 | 13,218,000 | + 8.1 |
| British Columbia ....... | 208,913,000 | 232,740,000 | + 11.4 | 19,830,000 | 21,754,000 | + 9.7 |
| (1) Canada, TOTAL | 2,208,142,000 | 2,453,715,000 | $+11.1$ | 218,525,000 | 235,788,000 | + 7.9 |
| Food group | 485,001,000 | 519,354,000 | $+7.1$ | 36,600,000 | 38,740,000 | $+5.8$ |
| Country general stores ...................................... | 182,734,000 | 194,480,000 | $+\quad 6.4$ | 8,281,000 | 8,840,000 | $+\quad 6.8$ |
| General merchandise group ........................... | 360,829,000 | 384,571,000 | + 6.6 | 51,157,000 | 54,505,000 | + 6.5 |
|  | 368,599,000 | 458,939,000 | + 24.5 | 33,048,000 | 37,219,000 | + 12.6 |
| Apparel group .......... | 175,373,000 | 187,312,000 | +6.8 $+\quad 8$ | 18,723,000 | 20, 116,000 | + 7.4 |
| Furniture and household group | 112,003,000 | 124,115,000 | + 10.8 | 11,917,000 | 13,018,000 | + 9.2 |
| Restaurants, cafeterias and eating places............ | 72,023,000 | $83,187,000$ $51,940,000$ | +15.8 $+\quad 6.5$ | $11,131,000$ $9,800,000$ | $12,103,000$ $10,373,000$ | $\begin{array}{r} 8.7 \\ +\quad 5.8 \end{array}$ |
| Other retail stores | 402,818,000 | $445,817,000$ | + 10.7 | 37,868,000 | 40,874,000 | + $+\quad 7.8$ |

(1) Includes Yukon and Northwest Territories.
(Gross margins based upon aggregate sales and aggregate gross margins of the reporting firms)

| Kind of Business | Canada |  |  | 1937 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1936 | 1937 | Change | P.E.I. | H.S. | N.B. | Que. | Ont. | man. | Sask. | Alta. | B.C. |
| Candy and confectionery stores | 28.2 | 28.2 | 0.0 | (X) | 27.5 | 27.0 | 31.7 | 32.4 | 24.8 | 20.0 | 21.0 | 26.7 |
| Fruit and vegetable stores | 19.0 | 19.5 | + 0.5 | (X) | (X) | (X) | 21.8 | 18.8 | (X) | (X) | (X) | 21.2 |
| Grocery stores | 16.6 | 16.0 | - 0.6 | 18.3 | 15.2 | 14.5 | 16.9 | 16.2 | 16.2 | 15.1 | 14.5 | 25.8 |
| Combination stores | 17.6 | 17.1 | -0.5 | 16.8 | 16.2 | 26.3 | 17.8 | 17.2 | 15.9 | 17.4 | 15.2 | 16.0 |
| Meat markets ..... | 22.6 | 21.4 | - 1.2 | (X) | 18.8 | 21.5 | 20.4 | 20.8 | 21.5 | 24.4 | 24.7 | 22.5 |
| Country General stores | 16.3 | 16.2 | -0.1 | 16.3 | 15.9 | 14.5 | 17.0 | 16.2 | 14.6 | 16.1 | 16.6 | 15.9 |
| Department stores | 29.1 | 29.3 | $+0.2$ | 33.0 | 30.5 | 28.8 | 32.0 | 30.2 | 27.2 | 30.1 | 27.5 | 26.4 |
| Automobile dealers .............. | 16.6 | 17.6 | $+1.0$ | 16.2 | 17.4 | 17.1 | 16.7 | 17.2 | 17.4 | 18.5 | 19.6 | 19.4 |
| Accessories, tires and batteries Filling stations | 31.6 19.0 | 29.6 | - 2.0 | (X) | ( X ) | (X) | (X) | 30.6 | (X) | (X) | (X) | (X) |
| ${ }^{\text {Min'n's and }}$ boys' clothing s | 19.0 | 18.9 | -0.1 | (X) | 17.5 | 19.2 | 19.4 | 17.4 | 18.2 | 18.9 | 19.9 | 22.6 |
| Mien's furnishings stores. | 3 | 30.7 | +0.2 | (X) | (X) | (X) | 30.2 | 30.8 | (X) | (X) | (X) | (X) |
| lien's and boys' clothing and furnishings stores | 28.1 | 28.3 | + 0.1 | (X) | (X) | (X) | 30.3 | 32.0 | (X) | (X) | (X) | (X) |
| Custom tailors and made-to-measure clothing. | 56.7 | 57.5 | + |  | 27.2 | 25.1 | 29.0 | 27.9 | 29.0 | 27.4 | 28.5 | 29.5 |
| Family clothing stores | 26.6 | 27.1 | $+0.5$ | (X) | 26.3 | 22.4 | 5.1 | 57. ${ }^{2}$ | 50.7 | (X) | (X) | (X) |
| Women's ready-to-war stores | 29.0 | 29.1 | $+0.1$ | (X) | 26.3 | 24.3 | 27.8 | 29.7 | 25.4 33.1 | 24.3 27.1 | 29.3 | 29.2 30.5 |
| Hosiery, corsets, lingerie | 29.7 | 29.2 | -0.5 | (X) | (X) | (X) | 29.2 | 31.3 | (X) | (X) | (X) | (X) |
| Hillinery storos | 44.0 | 42.1 | - 1.9 | (X) | (X) | (X) | 51.6 | 43.6 | (X) | (X) | (X) | (X) |
| Furriors--fur shops | 40.2 | 37.2 | - 3.0 | (X) | (X) | (X) | 39.1 | 36.4 | (X) | (X) | (X) | (X) |
| Shoe stores ... | 29.5 | 30.5 | + 1.0 | (X) | 31.2 | 25.9 | 27.9 | 29.8 | 31.9 | 27.6 | 32.5 | 36.2 |
| Hardware stores | 25.9 | 25.3 | - 0.6 | (X) | 22.4 | 20.7 | 24.9 | 25.8 | 24.0 | 26.0 | 24.7 | 27.7 |
| Lumber and building materials | 26.8 | 25.7 | - 2.1 | (X) | 22.7 | 27.8 | 25.8 | 26.4 | 28.8 | 25.4 | 26.1 | 24.3 |
| Lumber and building materials, coal and wood | 23.3 | 23.5 | $+0.2$ | (X) | (X) | (X) | 33.8 | 21.3 | 24.1 | 23.7 | 25.2 | 24.1 |
| Furniture stores. | 32.4 | 32.2 | - 0.2 | (x) | 34.1 | 33.7 | 31.8 | 32.0 | 39.2 | 29.9 | 30.8 | 32.6 |
| Radio and music stores | 34.2 | 32.9 | - 1.3 | (X) | 36.1 | (x) | 33.4 | 30.5 | 36.2 | 36.2 | 34.9 | 36.8 |
| Restaurants, cafeterias and eating places | 42.1 | 41.7 | - 0.4 | (X) | 40.8 | 35.9 | 44.7 | 43.4 | 42.2 | 35.7 | 38.2 | 41.2 |
| Book stores .......................... | 31.9 | 30.9 | - 1.0 | (X) | 27.4 | 30.8 | 32.2 | 31.6 | (X) | (X) | (X) | 29.9 |
| Coal and wood yards (including i ce) | 19.9 | 20.4 | $+0.5$ | (X) | 17.2 | 23.0 | 18.3 | 20.6 | 20.1 | 23.9 | 17.8 | 29.5 |
| Drug stores .... | 30.1 | 29.7 | - 0.4 | 27.5 | 29.9 | 30.7 | 30.7 | 29.2 | 29.7 | 28.8 | 30.8 | 30.1 |
| Jewellery stores ......................... | 40.9 | 41.5 | $+0.6$ | (X) | 43.6 | 42.7 | 39.1 | 41.8 | 39.0 | 40.5 | 41.5 | 42.9 |
| Office, school and store supplies and equipment dealers.. | 39.3 | 39.5 | $+0.2$ | (X) | (X) | (X) | 40.3 | 38.0 | 41.0 | (X) | (X) | (X) |
| Tobacco stores and stands | 21.5 | 20.0 | - 1.5 | (X) | 17.5 | 21.4 | 17.9 | 21.2 | 24.5 | 18.6 | 24.2 | 19.2 |

[^0]
[^0]:    An (X) indicates that the number of reporting firms was too small to provide representative gross margin data.

