2-

July 10. 198 i

## Automotive Trade

(Figures rounded to nearest $\$ 5$ million)
Canada's deficit in merchandise trade in automotive products was $\$ 555$ million in the first quarter of 1981, up $\$ 70$ million from a year ago.

Exports increased 5.9\% (\$150 million) to $\$ 2,750$ million, while imports rose $7.2 \%$ ( $\$ 220$ million) to $\$ 3,305$ million. The surplus on cars decreased $\$ 75$ million to $\$ 150$ million, as exports fell $68 \%(\$ 75$ million) to $\$ 1.035$ million and imports remained stable at $\$ 885$ million. However, the surplus on trucks and other motor vehicles grew by $\$ 160$ million $10 \$ 365$ million, exports were up by $39 \%$ ( $\$ 190$ million) $10 \$ 685$ million. while imports increased $11 \%$ ( $\$ 30$ million) to $\$ 320$ million. There was an increase of $\$ 195$ million in the deficit on parts, from $\$ 9.0$ million to $\$ 1.115$ million. This was due 10 a $\$ 10$ million decline in exports $10 \$ 930$ hiliorr and a $\$ 185$ million rise in imports 10 \$2.050 million The surplus on tires and tubes was up from: $\$ 43$ million to $\$ 45$ million.

## Trade in Automotive Products between Canada and Overseas Countries

The delicit in trade with other countries registered a slight decrease of $\$ 11$ million to $\$ 142$ million during the first quarter of 1981. compared with $\$ 153$ million for the same period in 1980 (Table 2). The improvement in the deficit was due to a strong increase for exports (57.7\% or \$130 million to $\$ 360$ million, from $\$ 225$ million last year) and a more moderate rise for imports ( $31.6 \%$ or $\$ 120$ million to $\$ 500$ million). The deficit in passenger cars increased $\$ 50$ million to $\$ 185$ million as exports climbed by $64 \%$ ( $\$ 50$ million) to $\$ 130$ million and imports rose $47.4 \%$ ( $\$ 100$ million) to $\$ 310$ million. However, other components helped to improve the balance. The surplus on trucks and other motor vehicles was up by $\$ 17$ million to \$36 million. Exports increased $102 \%$ ( $\$ 42$ million) to $\$ 83$ million while imports increased $114 \%$ ( $\$ 25$ million) to $\$ 50$ million. The surplus on parts improved from $\$ 3$ million to $\$ 33$ million as exports grew by $\$ 23$ million to $\$ 120$ million and imports fell by $\$ 7$ million to $\$ 85$ million. The deficit on tires and tubes decreased by $\$ 6$ million from $\$ 50$ million to $\$ 44$ million.
Trade (Customs Basls) with the Unlted States by Car Size
Ili this text, numbers of vehicles are generally rounded to the nearest 1,000 units.)

## LATEST MONTHLY STATISTICS

## EMPLOYMENT, INCOME

| Average Weekly Earnings (\$) | Mar |  |  | 10.9 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Labour Income (\$ million) | Apr* | $14.591 .4 p$ | 14.301.3p | 12.5 |
| Persons with Jobs (million) | May | 1103 | 10.70 | 3.9 |
| Unemployed | May | 854,000 | 886.000 | -5.5 |
| INVENTORIES |  |  |  |  |
| Department Store (\$ million) | Apr | 3.104 .4 | 2.626 .3 | 13.4 |
| Manutacturers Owned (\$ million) | Apr. | $31.548 .4 p$ | $30.728 .6 r$ | 12.6 |
| Wholesale (\$ million) | Apr. | 16,923.1p | $16.799 .6 p$ |  |
| ORDERS |  |  |  |  |
| Manutacturers' New Orders (\$ million) | Apr | 16.363.6p | 16.510.2r | 24.0 |
| Manutacturers' Unfilled Orders (\$ miltion) | Apr. | 19,894 5p | 19.657.1r | 4.3 |
| PRICES |  |  |  |  |
| Consumer Price Index ( 1971 = 100 | May | 233.2 | 231.1 | 12.3 |
| Non-lood Component (CPI) | May | 2159 | 213.1 | 12.2 |
| New House Price Index ( $1976=100$ ) | Apr. | 1323 | 130.0 | 13.7 |
| 22 -city Composite Wage, Bulding ( $1971=100$ ) | Jan. | 253.6p | 253.5 r | . 7 |
| Indusiry Selling Price Index (1971=100) | May* | $269.6 p$ | 267.5 r | 11.2 |
| CONSTRUCTION |  |  | Yea | - |
| Building Permits (\$ million) | Apr* | $1.709 .4 p$ | 4,974.10 | 27.5 |
| Housing Starts - Urban Centres (units) | May | 16.985 | 54.377 | 28.4 |
| ENERGY |  |  |  |  |
| Coal Production (thousand metric tomnes) |  | 3473.9 | 13815.2 | 21.7 |
| Electricity Generation (terawatt hours). | Mar | 347 | 104.0 | 0.5 |
| Natural Gas Production (million cubic me | Mar ${ }^{\text {. }}$ | 88572 | 27418.7 | -4.2 |
| Pelroleum Retining (million cubic metres) | Apr | 8.3p) | $35.4 p$ | -6.4 |
| FOREIGN TRADE |  |  |  |  |
| Exports - Balance of Payments Basis (\$ million) | May* | 7,276p | 34,292p | 11.0 |
| Imports - Balance of Payments Basis (\$ million) | May* | 6,953p | 32,393p | 11.3 |
| PRODUCTION |  |  |  |  |
| Steel (ingots - thousand metric tonnes) | May | 1484.4 | 7103.2 | 5.4 |
| SALES |  |  |  |  |
| Department Store Sales (\$ million) | May* | 823.0 | 3,518.8 | 11.5 |
| Manufacturers Shipments (\$ million) | Apr | 16.12624 | 59.994.5p | 12.2 |
| New Motor Vehicle Sales (\$ million) | May | 1.2071 | 5,362.6 | 10.3 |
| Retall Sales (\$ million). |  | 7.733.5 | 27.768.8p | 15.1 |
| Wholesale Sales (\$ million) | Apr. | 9,782.5p | 34,868.5p |  |
| Statistics are not seasonally adjusted. p-prelir | ary. | revised. | new this week |  |

Wages, Salaries and Supplementary Labour Income

Data Seasonally Adjusted al Annual Rates


Source. Statistics Canada, National Income and Expenditure Accounts (13-001)

On a unit basis, exports of passenger cars classified by car size based on interior volume (excluding station wagons and passenger cars n.e.s.) were down by $23.6 \%$ or 29,000 units from 122,000 units in the first quarter of 1980 to 93000 units for the first quarter of 1981. Imports decreased 21.1\% ( 26.000 units) from 125.000 units to 99.000 units.
A study of the various categories reveals that intermediate cars continue to be adversely affected, since exports have fallen by 35,000 units or $43 \%$ (from 81,000 units to 46.000 units) and imports dropped 16,000 units or $38.4 \%$ (from 42,000 units to 26,000 units). Average prices of intermediate car exports did not improve the situation, having increased by $24.4 \%$ while prices of imports rose $25.8 \%$. It must be kept in mind, however, that some models may have been transterred from one class to another between the first quarters of 1980 and 1981. The export market share of intermediate cars has fallen steadily from $72 \%$ in the first quarter of 1979 to $66 \%$ a year later to stand at 49.3\%.

Small car exports grew from 18,000 units to 19.000 units, but imports declined from 68,000 to 58.000 units. Average prices of small car exports rose $31.8 \%$, whereas those for imports were up $15.6 \%$. There was an increase of $20.3 \%$ or 5.000 units for exports of large cars to 28,000 units and almost no change for imports which fell 600 units to 15,100 units. As a result, exports of small cars continued to increase their market share, from $0.4 \%$ in the first quarter of 1979 to $15 \%$ in 1980 and $21 \%$ in 1981 Exports of station wagons decreased by 9,000 to 11,000 units, while imports increased by 4.000 units to 14.000 units. Average prices rose $20.5 \%$ for imports and $25.6 \%$ for exports

Sources of Canadian Passenger Car
imports Based on Number of Vehicies Following an increase of $6.8 \%$ or 11.000 units between the first quarters of 1979 and 1980, imports of passenger cars (based on the number of vehicles) declined by $3.3 \%$ or 6.000 units between the corresponding annual periods of 1980 and 1981. Imports from the United States fell $16.5 \%$ ( 22,000 units to 114.000 units) while average prices for American cars climbed by $19.9 \%$, despite the fact that the U.S. dollar appreciated by only $2.5 \%$ against its Canadian counterpart. As a result, the market share of passenger cars imported from the United States shrank from $77 \%$ to $66.6 \%$.
On the other hand, overseas countries increased their shipments by $40.8 \%$ ( 16,000 units), improving their market share from $23 \%$ to $33.4 \%$. Japan was the major contributor to the rise, even though the average price of Japanese cars rose $33.3 \%$, aided by a $21.4 \%$ appreciation in the value of the yen against the Canadian dollar. Imports of Japanese cars grew by $86.7 \%$ ( 21,000 units to 46,000 units), which increased their market share from $13.9 \%$ to $26.9 \%$. West German imports dropped heavily by $55.8 \%$ ( 5,000 units) to 4,000 units.

## Building Permits

The authorization of major commercial projects in Alberta caused the total value of building permits to rise $11.3 \%$ to an unprecedented level of $\$ 1,831.2$ million in April from a revised seasonally-adjusted $\$ 1.644 .9$ million in March. In April of last year, Canadian municipalities had authorized building construction estimated at $\$ 1,140.9$ million.

During April 1981, residential permits. which continued to exhibit strength in Quebec. Ontario and the Prairie provinces, reached a seasonally-adjusted level of $\$ 1.020 .3$ million, up $2.7 \%$ from $\$ 992.6$ million the preceding month. Municipal officials processed builders' applications for 10.551 single-detached and 9,670 multiple dwellings compared to 11,082 singles and 8,879 multiples in March.

The value of non-residential permits, estimated at $\$ 810.9$ million in April, was $24.3 \%$ higher than in March ( $\$ 652.3$ million) reflecting buoyant activity in the commercial sector ( $\$ 493.5$ million). This is particularly true in Alberta where permits were issued for several office buildings, including a $\$ 108$ million tower for Petro-Canada. In March, proposed commercial construction was estimated at $\$ 287.6$ million (seasonally adjusted). However, the value of new industrial developments was down to $\$ 177.8$ million in April ( $\$ 192.9$ million in March) and that of institutional buildings dropped to $\$ 139.6$ million ( $\$ 171.8$ million in March).

For the four month period ending April 30, preliminary estimates of proposed building construction ( $\$ 4.97$ billion) show a $27.5 \%$ improvement over the $\$ 3.9$ billion of last year, with housing showing a $53.0 \%$ increase and commercial construction a $13.9 \%$ increase. Provincially, major improvements occurred in New Brunswick (35.3\%), Quebec (47.5\%), Ontario ( $36.1 \%$ ), Manitoba ( $73.9 \%$ ), Saskatchewan ( $36.9 \%$ ) and Alberta (39.5\%).
For additional information, order the April issue of Building Permits ( $64-001, \$ 3.50 / \$ 35$ ), or contact J.P. Delisle (613-995-8213), Construction Division. Statistics Canada, Oltawa K1A $0 Z 7$.

## Railway Carloadings

Revenue freight loaded by railways in Canada totalled 21.7 million short tons (19.7 million 1) in May 1981, a decrease of $11.1 \%$ from the previous year. The carriers received an additional 1.6 million short tons ( 1.5 million 1) from the United States, down $5.1 \%$ from May 1980.

Commodities registering notable changes in volumes loaded for the latest month were: wheat, down $14.5 \%$; iron ore and concentrates, down $37.7 \%$; coal, down $12.1 \%$; grain (other than wheat), up $36.9 \%$.

The total loadings in Canada for the year-to-date showed a decrease of $2.8 \%$ from the 1980 period while receipts from United States connections declined by $4.8 \%$.

For further information, order the May issue of Railway Carloadings (52-001, \$1.50/\$15). For seasonally adjusted revenue freight loadings, contact C.S. Cannif(613-996-9271).

## Industry Selling Price Index

The Industry Selling Price Index for Manufacturing ( $1971=100$ ) increased $0.8 \%$ in May 1981 to a preliminary level of 209.0 from its revised level of 267.5 in April 198 The index now stands $11.2 \%$ higher man year ago. While most major groups showed increases of less than $1.0 \%$ in May, four major groups posted relatively larger increases: petroleum and coal products $(3.0 \%)$, wood industries $(1.4 \%)$, transportation equipment industries ( $1.6 \%$ ), and non metallic mineral products ( $1.5 \%$ ).

The petroleum and coal products group is estimated to have increased $3.0 \%$ in May 1981 to stand approximately $40 \%$ higher than a year earlier. The main contributor to the price change was a $\$ 1.15$ per barrel charge on crude oil.

Wood industries increased $1.4 \%$ in May 1981 to sland $9.0 \%$ higher than a year earlier. The two main contributors to this price increase were: sawmills and planing mills ( $1.0 \%$ ), reflecting changes in softwood products, most notably spruce ( $1.5 \%$ ) and cedar ( $2.9 \%$ ); and veneer and plywood mills $(3.9 \%)$, largely reflecting a $3.7 \%$ increase in Douglas Fir plywood. Also affecting the industry movement were spruce plywood ( $6.5 \%$ ) and yellow birch veneer ( $2.8 \%$ ).

Transportation equipment industries increased in May 1981, the main contributor being motor vehicle manufacturers (1.4\%), which posted price increases approximately $1.0 \%$ for cars and incremse for heavy trucks. Other industries having a lesser effect on the major group movement were miscellaneous vehicle manufacturers $(11.8 \%)$ and motor vehicle parts and accessories $(0.7 \%)$.

The non metallic mineral products industry increased $1.5 \%$ in May to a level 15.5\% higher than a year earlier. Main contributor to the price increase was glass manulacturers. Miscellaneous products increased 0.9\% reflecting an increase in insulation material.

Many other major gioups showed some price movement in May 1981. Of these, the most notable increases occurred in pulp and allied products ( $0.5 \%$ ), largely because of increases in pulp and paper products (reacting to a change in the exchange rate); primary metals ( $0.5 \%$ ), reflecting activity in the metal markets; chemical and chemical products industries ( $0.7 \%$ ), mainly because of an increase in organic industrial chemicals; and food and beverages industries $(0.1 \%)$, reflecting increases in slaughtering and meat processors ( $1.0 \%$ ), dairy products ( $0.7 \%$ ) and confectionery manufacturers $(4.1 \%)$. Decreases were posted for lish products $(3.5 \%)$ and sugar produets $t=3$ proximately $12.0 \%$ ).

For further information, order the May issive of Industry Price Indexes (62-011, \$3.50/\$35). or contact the information Unif (613-9955738), Industrial Prices Section, Prices Division, Statistics Canada, Ottawa K1A OV5.

## New Motor Vehicle Sales

New motor vehicles sold in May totalled 122.053. up $7.5 \%$ from a year earlier. This inciusted 65.351 passenger cars (down $290 \%$ ) and 27.279 commercial vehicles down $1.9 \%$ ) manulactured in Canada and the US S, and 26,095 passenger cars (up $57.1 \%$ ) and 3.328 commercial vehicles (up $86.2 \%$ ) manufactured overseas.

Total sales value increased $19.6 \%$ to $\$ 1,207.1$ million. Canadian and U.S. passenger cars sold for $\$ 604.4$ million (up $9.3 \%$ ) and commercial vehicles for $\$ 350.0$ million (up $8.9 \%$ ). Sales of passenger cars from overseas increased $83.9 \%$ 10 \$224.0 million and those of commercial vehicles increased $117.4 \%$ to $\$ 28.7$ million. Included in total commercial vehicles sold were 411 coaches and buses valued at $\$ 14.4$ million.

Seasonally-adjusted May sales of passenger cars manufactured in Canada and the U.S decreased $11.5 \%$ from April to 53,010 and those of passenger cars from overseas decreased $1.7 \%$ to 21,730 . Sales of all commercial vehicles were down $6.9 \%$ to 26,102.

For the lirst five months of 1981, lotal sales reached 548,659 ( 551,969 in 1980), with an accumulated value of $\$ 5.362 .6$ million. This represented an increase of 10.3\% in value over sales for January-May 1980

For further information, order the May issue of New Motor Vehicle Sales (63-007, $\$ 2.50 / \$ 25$ ). or contacl M. Kwilecki (613-9969304), Retail Trade Section. Merchandising and Services Division, Statistics Canada, Or:qwa K1A OV4.

## Department Store Sales by Regions

Department store sales totalled \$823.0 inillion for May, up $7.2 \%$ from a year earlier. Cumulative sales for January to May 1981 were $\$ 3.518 .8$ million, an $11.5 \%$ increase over last year.

Sales by regions for May 1981, with percentage changes from May 1980 in brackets, were as follows:

- Ontario. \$290.0 million (8.5\%)
- British Columbia. \$145.6 million (10.8\%)
- Quebec, $\$ 1549$ million (2.9\%)
- Alberta, \$118.2 million (8.9\%)
- Allantic provinces, $\$ 50.1$ million ( $3.8 \%$ )
- Manitoba, $\$ 40.5$ million ( $-0.2 \%$ )
- Saskatchewan, $\$ 23.7$ million (12.0\%).

Data users should note that figures for the rukon and Northwest Territories are included with British Columbia. See the May issue of Department Store Sales by Regions (63-004, \$1.50/\$15).

## Telephone Statistics

Thirteen major telephone systems reported monthly revenues of $\$ 549.2$ million in May 1981. up 18.8\% over May 1980.

Operating expenses were $\$ 391.4$ million, an increase of $15.6 \%$ over May 1980. Net ogarating revenue was $\$ 157.8$ million, an Increase of 27.5\% over May 1980. Telepincic toll messages increased $9.8 \% 10$ 121.7 million.

Aor further information, order Telephone Staistics. May 1981 (56-002, \$1.50/\$15), or contact J.R. Slattery (613-996-9271). Transportation and Communications Division. Statistics Canada. Ollawa KYA OVI.

## The Canadian Composite Leading Index



Source Statistics Canada, Current Economic Analysis (13-004E)

## Composite Leading Indicator

In April, the composite leading index grew at about the same rate as in the two preceding months rising $0.40 \%$ from a level of 137.92 to 138.48 . The non-filtered index increased for the second consecutive month, rising $1.1 \%$ to a level of 139.9 . Stabilization of the growth rate at the $0.40 \%$ level, following a significant deceleration since November 1980, suggests that the economy will continue to grow at moderate rates over the next few months.

Indicators of consumer demand remained sluggish in April. Furniture and appliance sales decelerated for the third consecutive month, rising $0.92 \%$. The slowdown was due to drops in the nonfillered series in February and March, while a moderate increase in April ( $2.3 \%$ ) was not sufficiently large to reverse the decelerating trend of the fillered series. New motor vehicle sales increased a moderate $0.93 \%$. To a large extent, however, this gain reflects the sharp rise in the non-filtered series in March (up $8.1 \%$ ), but in April the non-filtered data was up a more modest $0.4 \%$.

The residential construction index continued to soar, climbing 6.43\% in April, its eighth consecutive increase. Strong gains in building permits recorded in the past few months accelerated in April and, in spite of high mortgage rates, housing starts reflected the strength in building permits. Mortgage loan approvals, however, decelerated for the second consecutive month in April suggesting that the demand for housing may be on the point of responding to the high mortgage rates. Furthermore, in May. mortgage rates increased to a record $18.75 \%$ and housing stants in urban areas fell $17 \%$.
Manufacturing, along with residential construction, contributed most to the gain in the composite leading index in April. The growth rate of new orders for durable goods accelerated for the third consecutive month, recording a $1.63 \%$ gain in April. Investment related industries were mainly
responsible for the gain. The ratio of shipments to finished goods inventories continued to climti as shipments recorded strong gains. Unit labor costs grew faster than prices for the third consecutive month and price per unit labor costs in manufacturing fell $0.04 \%$ follcwing drops of $0.02 \%$ and $0.03 \%$ in the preceding two months. The average workwetk was up a moderate $0.06 \%$ as the non filtered series registered no change
The Toronto index of stock prices grew $0.79 \%$, a growth rate considerably lower than the $4.74 \%$ recorded last November just before interest rales surged to their now record levels. The non filtered index fell $2.1 \%$ following a strong $95 \%$ gain in March. The money supply fell for the fourth consecutive month (down 0.38\%) although the non-filtered version increased by 1.06\%.

The U.S. leading indicator continued to decelerale, rising 0.4\% in April, about the same rate of growth as the Canadian leading index. However. the deceleration of the U.S. index since last November, when both indexes reached a peak in their growth rates, has been greater than the slowdown in the Canadian index.

For further information, order Current Economic Analysis (13-004E, Canada: $\$ 2.50 / \$ 25$; Other Countries: $\$ 3 / \$ 30$ ) or contact D. Rhoades (613-992-4441), Current Economic Analysis Stalf, Statistics Canada, Otrawa K1A OT6.

## Oll Pipeline Transport

Net receipts of crude oil, condensates, pentanes plus, liçuefied petroleum gases and petroleum products passing through Canadian oil pipelines during April 1981 increased $4.6 \%$ to 12275486 cubic metres from 11733218 cubic metres for the same month of 1980 .

For further information, order the April 1981 issue of Oil Fipeline Transport (55-001, $\$ 2.50 / \$ 25)$. or conlact l. Cavanagh (613-9963139), Manufacturing and Primary Industries. Statistics Canada, Ottawa K1A OT6.

## These publications released July 3-9

## CANSIM

Canadian Socio-economic Information Management System
Summary Reference Index, 1980
12-202
\$B
$\$ 9.60$

## CONSTRUCTION

Housing Starts and Completions. April 1981
64-002
in Canada Price per issue/year Elsewhere: Price per issue/year
$\$ 3.60 / \$ 36$
67.002
$\$ 2.50 / \$ 25$
$\$ 3 / \$ 30$
Security Transactions with Non-residents, February 1981

81-204
\$6
$\$ 7.20$
Universities: Enrolment and Degrees, 1979

## SERVICE BULLETINS

Science Statistics, Vol. 5, No. 5, Federal Government Activities in the Social Sciences, 1972-73 to 1981-82

13-003
$\$ 1.50 / \$ 15$
$\$ 7.50 / \$ 30$
\$9/\$36
Imports by Countries. January-March 1981
65-006

61-005
$\$ 3 / \$ 30$
$\$ 3.60 / \$ 36$
Indexes of Real Domestic Product by Industry. March 1981
72-008
Estimates of Employees by Province and Industry. March 1981
34-202

Canvas Products and Cotton and Jute Bags Industries. 1979
Capacity Utilization Rates in Canadian Manufacturing. First Quarter 1981
Clay Products Manufacturers, from Domestic Clays, 1979
Coal and Coke Statistics. April 1981
Electric Lamps (Light Sources). May 1981
Gas Utilities. March 1981
Hardboard (Wood Fibre). May 1981
Manufacturers of Toilet Preparations, 1979
Metal Stamping, Pressing and Coating Industry, 1979
Mineral Wool Including Fibrous Glass Insulation, May 1981
Miscellaneous Non-metallic Mineral Products Industries, 1979
Oil Pipe Line Transport, February 1981
Primary Iron and Steel, April 1981
Stocks of Frozen Meat Products, June 1981
Stone Products Manufacturers, 1979

## MERCHANDISING AND SERVICES

Merchandising Inventories, Marcht 1981
Retail Trade, March 1981
Wholesale Trade. April 1981

## PRICES

Construction Price Statistics, April 1981

## TRANSPORTATION AND COMMUNICATIONS

SERVICE BULLETINS
Aviallon Statistics Centre, Vol. 13, No. 6, Canadian Air Transport Industry Summary Statistics
$51-004$
56-001
Catalogue No.
\$3/\$30
.
$\$ 1.80 / \$ 18$
$\$ 3 / \$ 30$
$\$ 3.60 / \$ 36$

31-003
44-215
45-002
43-009
55-002
36-001
46-215
41-227
44-004
44.210

55-001
41-001
32-012
44-213

63-014
63-005
63-008

62-007

Communications, Vol. 11, No. 2, Telecommunication Statistics.
First Quarter, 1981

| $\$ 4.50$ | $\$ 5.40$ |
| ---: | ---: |
| $\$ 5 / \$ 20$ | $\$ 6 / \$ 24$ |
| $\$ 4.50$ | $\$ 540$ |
| $\$ 2.50 / \$ 25$ | $\$ 3 / 20$ |
| $\$ 1.50 / \$ 15$ | $\$ 1.80 / 8.8$ |
| $\$ 250 / \$ 25$ | $\$ 3 / 60$ |
| $\$ 1.50 / \$ 15$ | $\$ 1.80 /=18$ |
| $\$ 4.50$ | $\$ 540$ |
| $\$ 4.50$ | $\$ 6 / 40$ |
| $\$ 1.50 / \$ 15$ | $\$ 1.80 / 510$ |
| $\$ 4.50$ | $\$ 5.40$ |
| $\$ 250 / \$ 25$ | $\$ 3 / \$ 30$ |
| $\$ 2.50 / \$ 25$ | $\$ 3 / \$ 30$ |
| $\$ 2.50 / \$ 25$ | $\$ 3 / \$ 30$ |
| $\$ 4.50$ | $\$ 540$ |
|  |  |
| $\$ 250 / \$ 25$ | $\$ 3 / \$ 30$ |
| $\$ 350 / \$ 35$ | $\$ 4.20 / \$ 42$ |
| $\$ 1.50 / \$ 15$ | $\$ 1.80 / \$ 18$ |
|  |  |

$\$ 1.50 / \$ 15$
$\$ 180 / \$ 18$
$\$ 1.50 / \$ 15$
$\$ 1.80 / \$ 18$

