

① step 1

	①		<u>step 2</u>
Fan	\$ 250		\$ 250
	+ \$ 99		+ \$ 349
<hr/>			<hr/>
Vacuum cleaner	\$ 349		\$ 599

The total cost of the 2 items is \$ 599.

② step 1

	4⑩
male	3500
	- 1050
<hr/>	
female	2450

step 2

3500
+ 2450
<hr/>
5950

The total no of members is 5950 in the country clubs.

③ step 1

	①①
siti	\$ 554
	+ \$ 367
<hr/>	
All	\$ 921

step 2

\$ 554
+ \$ 921
<hr/>
\$ 1475

They have altogether \$ 1475.

④ step 1

Friday	965
	+ 450
Saturday	1415

step 2

1415
+ 965
2380

He sold 2380 bowls of soup altogether on both days.

⑤ step 1

guitar	\$ 650
	+ \$ 2150
Keyboard	\$ 2800

step 2

\$ 2800
+ \$ 650
\$ 3450

The total cost of the 2 items is \$ 34.50.

⑥ step 1

shoes	\$ 125
	- \$ 15
bag	110

step 2

\$ 110
+ \$ 125
\$ 235

She spent altogether \$ 235.

⑦ step 1

$$\begin{array}{r} \text{Monday } 1980 \\ \text{Tuesday } + 1375 \\ \hline 2355 \end{array}$$

step 2

$$\begin{array}{r} 2355 \\ - 2210 \\ \hline 0145 \end{array}$$

There were 145 bottles of soft drinks left.

⑧ step 1

$$\begin{array}{r} \text{Refrigerator } \$ 2250 \\ + \$ 150 \\ \hline \text{Television } \$ 2400 \end{array}$$

step 2

$$\begin{array}{r} 2250 \\ + 2400 \\ \hline 4650 \end{array}$$

the total cost of the 2 items is \$4650.

⑨ step 1

$$\begin{array}{r} \text{Bookshop A } 2765 \\ + 1290 \\ \hline \text{Bookshop B } 4055 \end{array}$$

step 2

$$\begin{array}{r} 2765 \\ + 4055 \\ \hline 6820 \end{array}$$

The 2 bookshops have 6820 books altogether.

⑩ step 1

$$\begin{array}{r} \text{Saturday } 1375 \\ + 1026 \\ \hline \text{Sunday } 2401 \end{array}$$

step 2

$$\begin{array}{r} 1375 \\ + 2401 \\ \hline 3776 \end{array}$$

3776 people visited the food court altogether on both days.