

CW
24/01/22Ex 21(B)

i) Daily sale of sugar in a departmental store is shown in the bar graph below.

a) Which day has the maximum sale?

Ans- Monday

b) Which day has the least sale?

Ans- Thursday

c) Calculate the total sale of the week.

Ans- 6150 kg

d) Which two days have the same sale?

Ans- Saturday and Sunday

e) If the cost of sugar is ₹42 per kg, calculate the amount of money collected during the week. ~~₹2~~

Ans- ₹2,58,300

classmate
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2) In the bar graph below, Sale of chocolate from a store for a week is shown.

a) Which day has the maximum sale?

Ans- Saturday

b) Which day has the least sale?

Ans- Tuesday

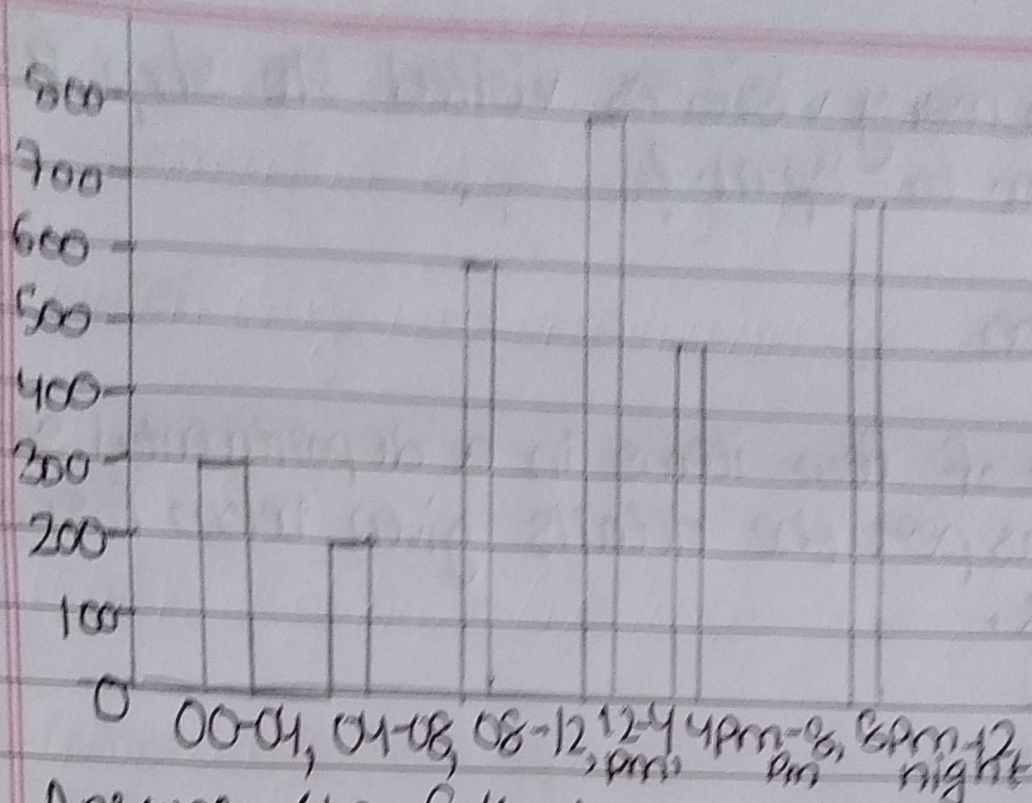
c) Calculate the total sale of the week.

Ans- 5,500

d) If the cost of a chocolate is ₹ 25, calculate the total amount collected. ~~₹ 1,37,500~~

Ans- ₹ 1,37,500

3) A medical shop which opens for 24 hours has the following trend of customers' visit.



Answer the following questions.

a) During which time interval did the maximum number of people visit the shop?

Ans- 12 noon to 4 p.m.

b) During which time interval did the maximum number of visit the shop?

Ans- 4 a.m. to 8 a.m.

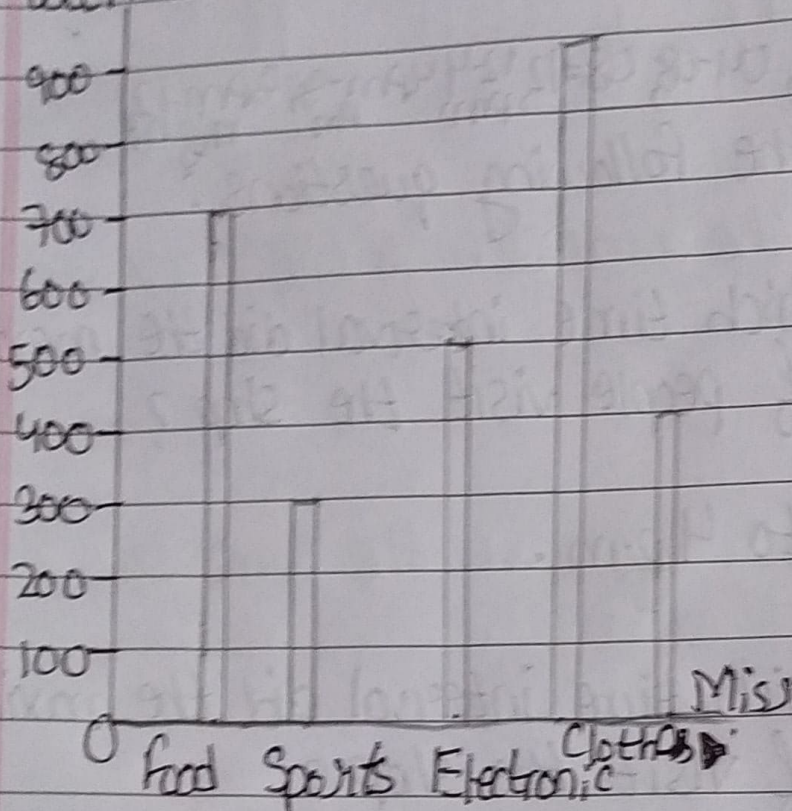
c) How many visitors visited the medical shop in a day?

Ans- 41950

d) How many visitors visited the shop from 8 a.m. to 8 p.m.?

Ans 2,900

4) Sale of few items in a departmental store is as per the details given below for a week.



Answer the following questions:

a) For which item, maximum number of customers visited the shop?

Ans - Clothes

b) For which item, minimum number of customers visited the shop?

Ans- Sports

c) In all, how many customers visited the shop?

Ans- 6,800

d) Which are the two items for which the shop is popular?

Ans- Clothes and food items.