

Ex-21 (B)

Date : _____

1. (a) Monday has the max. sale.

(b) Thursday has the least sale

(c) Total sale of the week

$$\begin{array}{r} \text{②} \quad \text{①} \\ 2 \quad 1 \quad 0 \quad 5 \quad 0 \quad \text{kg} \\ * \quad \quad 7 \quad 5 \quad 0 \quad \text{kg} \\ \quad \quad 4 \quad 5 \quad 0 \quad \text{kg} \\ \quad \quad 6 \quad 0 \quad 0 \quad \text{kg} \\ \quad \quad 9 \quad 0 \quad 0 \quad \text{kg} \\ \quad \quad 1 \quad 0 \quad 5 \quad 0 \quad \text{kg} \\ \hline \quad \quad 4 \quad 8 \quad 0 \quad 0 \quad \text{kg} \\ * \quad \quad 1 \quad 3 \quad 5 \quad 0 \quad \text{kg} \\ \hline \quad \quad 6 \quad 1 \quad 5 \quad 0 \quad \text{kg} \end{array}$$

∴ So, the total sale is 6150 kg's

(d) Sunday and Saturday have the same sale

Teacher's Signature : _____

Date : _____

e. Total amount of sugar sold in
the week = ~~₹~~ 6150

Cost of 1 kg Sugar = ₹ 42

Total Sale = ₹ 258,300

① Saturday has the 6150

Max. Sale.

$$\begin{array}{r} 6150 \\ \times 42 \\ \hline 12300 \\ 246000 \\ \hline \end{array}$$

(b) ~~₹~~ Tuesday has

$$\underline{258300}$$

the least sale.

$$\begin{array}{r} \cancel{650} \\ + \end{array}$$

(c) ~~Total Sale =~~

Teacher's Signature : _____

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c. Total sale = ₹ 650
700
500
800
900
950
1000
5500

d. Cost of each chocolate = ₹ 25
No.

~~Amount~~ of chocolates = 5500
↙

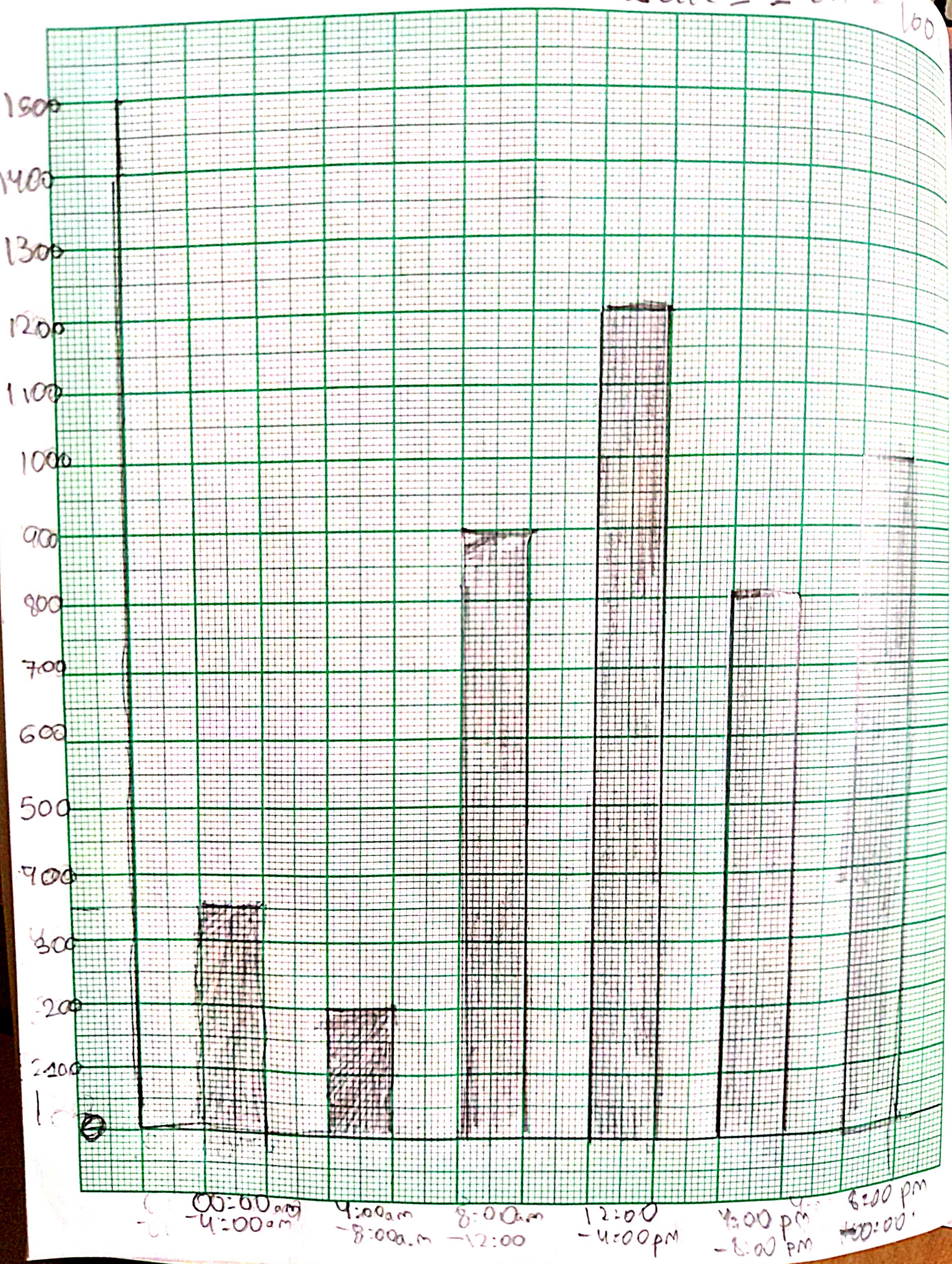
Total Amount = ₹ 1,37,500 5500²⁵
x 25

∴ ~~Stone~~ The Stone collected 27500
110000
1,37,500

1,37,500 1,37,500

Teacher's Signature : _____

Scale = 1 cm² = 100



3. (a) At 12:00 noon - 4:00 p.m., Max. people visited the shop

(b) At 4:00 a.m. - 8:00 a.m. - Min. no. of people visited the shop.

(c) Total no. of people =

$$\textcircled{2} \quad 350$$

$$+ \quad 200$$

$$900$$

$$+ \quad 200$$

$$800$$

$$+ \quad 000$$

$$\hline 4450$$

So, 4450 people visited the shop.

Teacher's Signature: _____

Date : _____

d. Total no. of people visited the

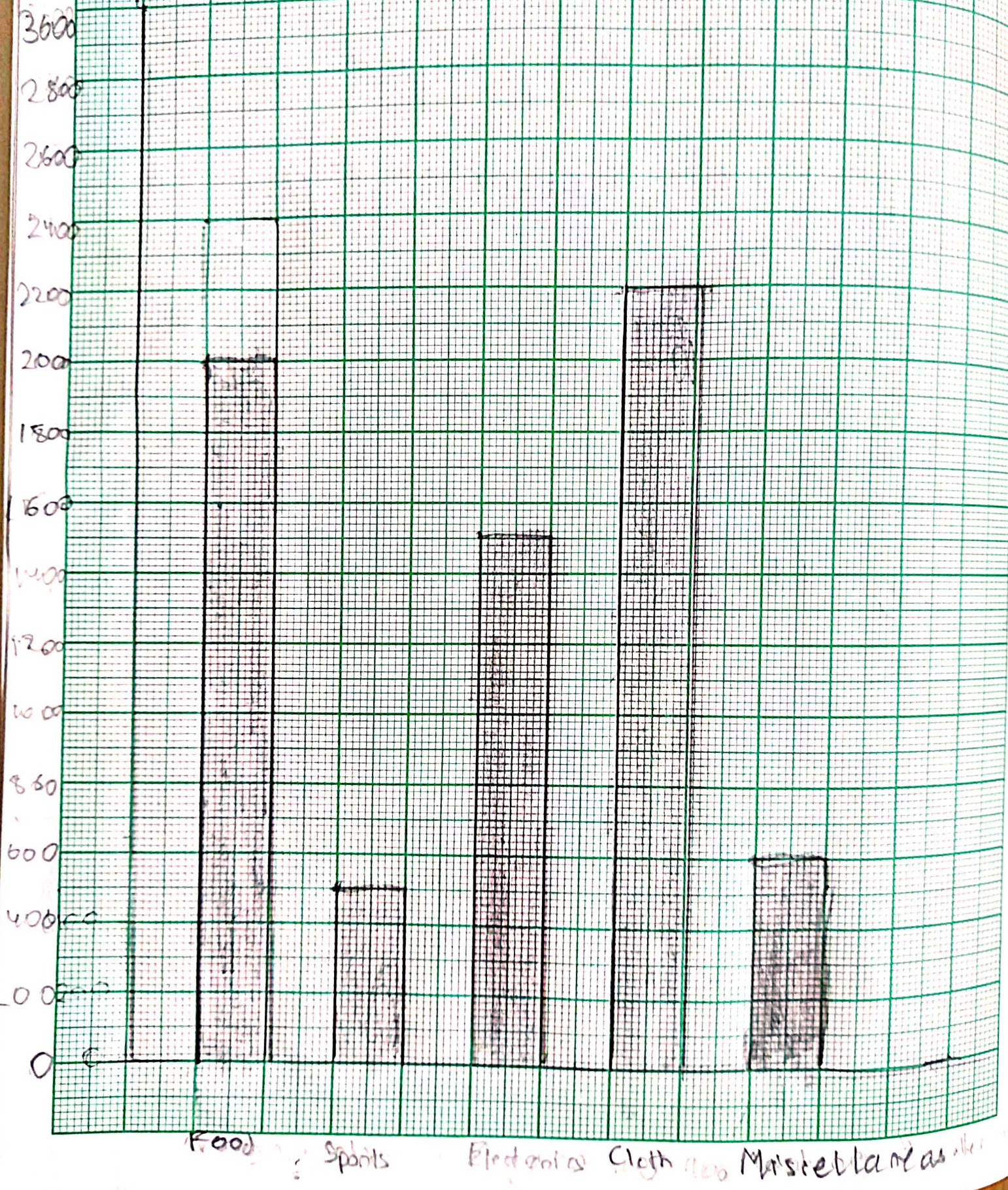
Shop from 8 a.m to 8 p.m. =

$$\begin{array}{r} 900 \\ + 200 \\ \hline 800 \\ \hline 2900 \end{array}$$

So, 2900 visitors visited the shop

Teacher's Signature : _____

Scale: 1 cm² = 200



Date : _____

4. (a) Max. no of people ~~be~~ visited
the shop for clothes

(b) Min. no. of people visited
the shop for sports

(c) Total customers =

$$\begin{array}{r} 2000 \\ + 900 \\ 1500 \\ 2200 \\ \hline 6000 \\ \hline 6800 \end{array}$$

So, 6800 customers visited the shop

Teacher's Signature : _____

d. The stone is popular for
Food and clothes.

Date : _____