

- a) Clothes items is the max. people visited item
- b) Sports item is the min people visited item
- c) 6800 ~~as~~ people ~~is~~ visited the shop in all.
- d) The shop is popular for food and cloth



EXERCISE 21 (b)

1. d. Monday has the maximum sale.
- b. ~~Friday~~ Thursday has the minimum sale.
- c. The total sale of the week. = $1050 + 1350 + 900 + 600 + 450 + 750 + 1050 = 6150$
- d. Saturday and Sunday have same sale
- e. Cost of 6150 kg sugar = $6150 \times 42 = 2,58,300$

- 2 a. Saturday has the maximum sale
- b. Tuesday has the minimum sale
- c) Calculate :- $650 + 700 + 500 + 800 + 900 + 950 + 1000 = 5500$
- d) Cost of 5500 chocolates are = $5500 \times 25 = 1,37,500$

- 3 a. Maximum no. of people visit in 12 noon to 4 p.m.
- b. Minimum no. of people visit in 4 a.m. to 8 a.m.
- c. Calculate :- $1200 + 1000 + 350 + 200 + 900 + 800 = 4450$ people
- d. 2900 people visited the shop from 8 a.m. to 8 p.m.

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