

DATA Handling

21-(A)

Sat

Thu

Wed

Tue

Mon

Sun

a) Monday has the maximum sale

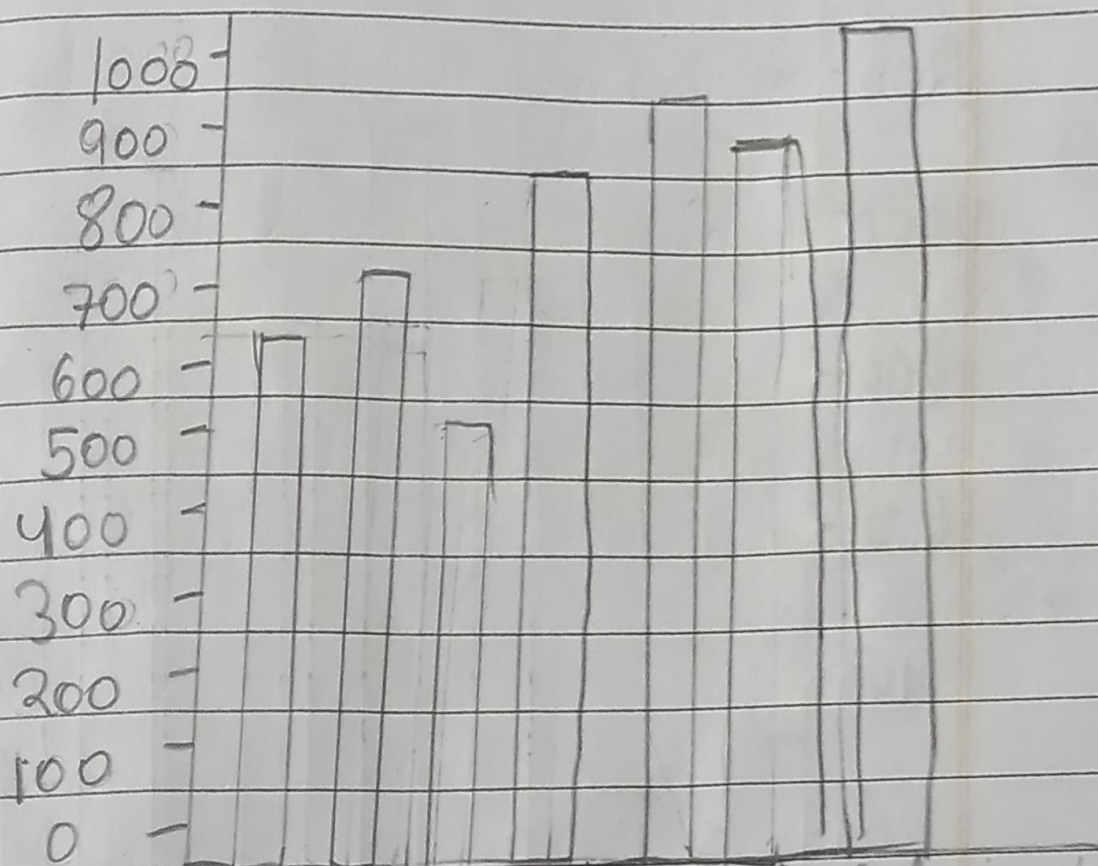
b) Thursday has the least sale.

c) The total sale at the week = $1050 + 1350 + 900 + 600 + 450 + 1050 = 6150$ kg.

d) Saturday and Sunday have same sale.

e) Cost of 6150 kg sugar = $6150 \times 45 = \text{Rs. } 2,76,750$

2) In the bar graph below, sale of chocolates from a store for a week is shown.



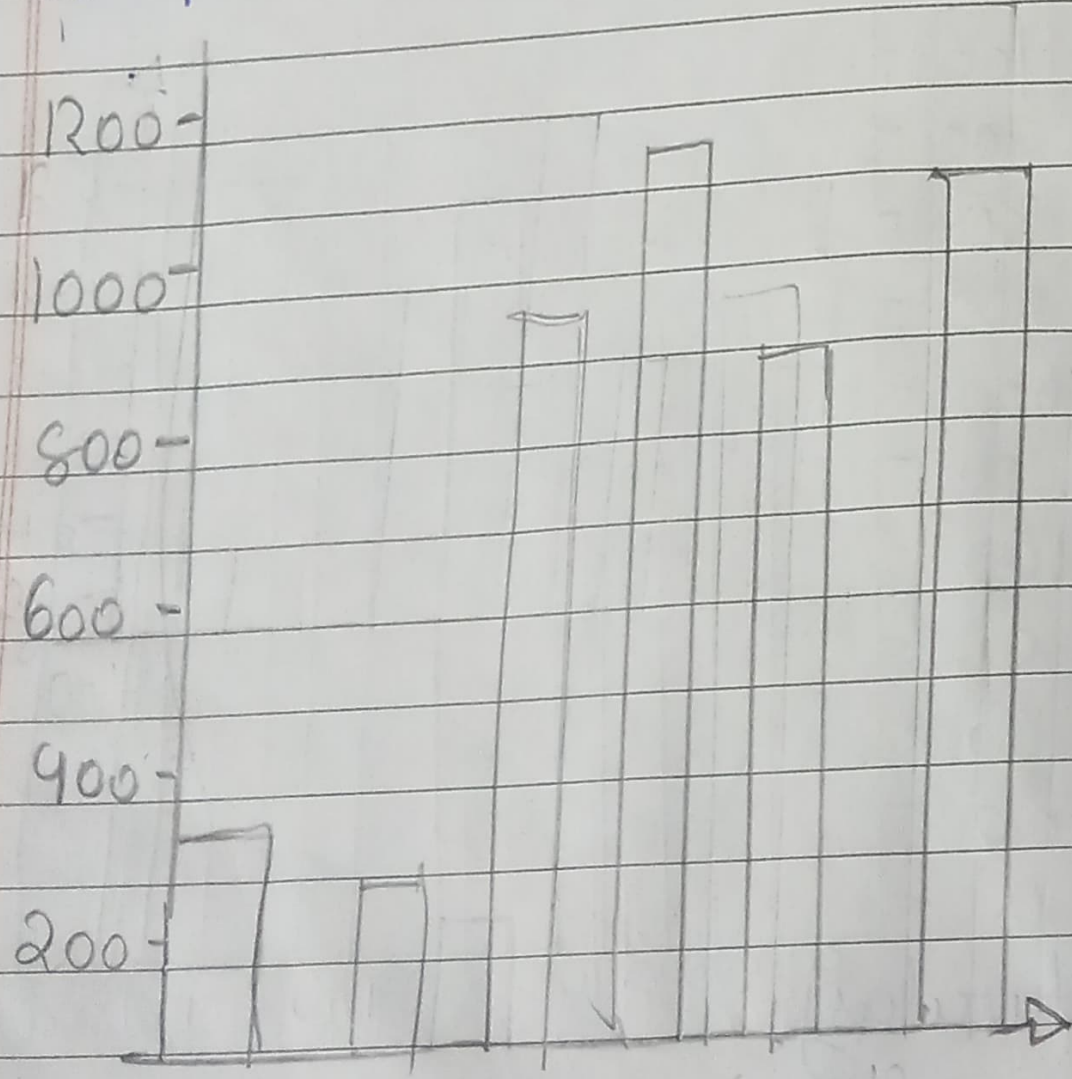
a) Saturday

b) Tuesday

c) $650 + 700 + 500 + 800 + 900 + 950 + 1000$
 $= 5500$

d) 1,87,500

3) The customer visit graph at the medical shop.



a) 12 noon to 4 p.m

b) 11 a.m to 8 a.m