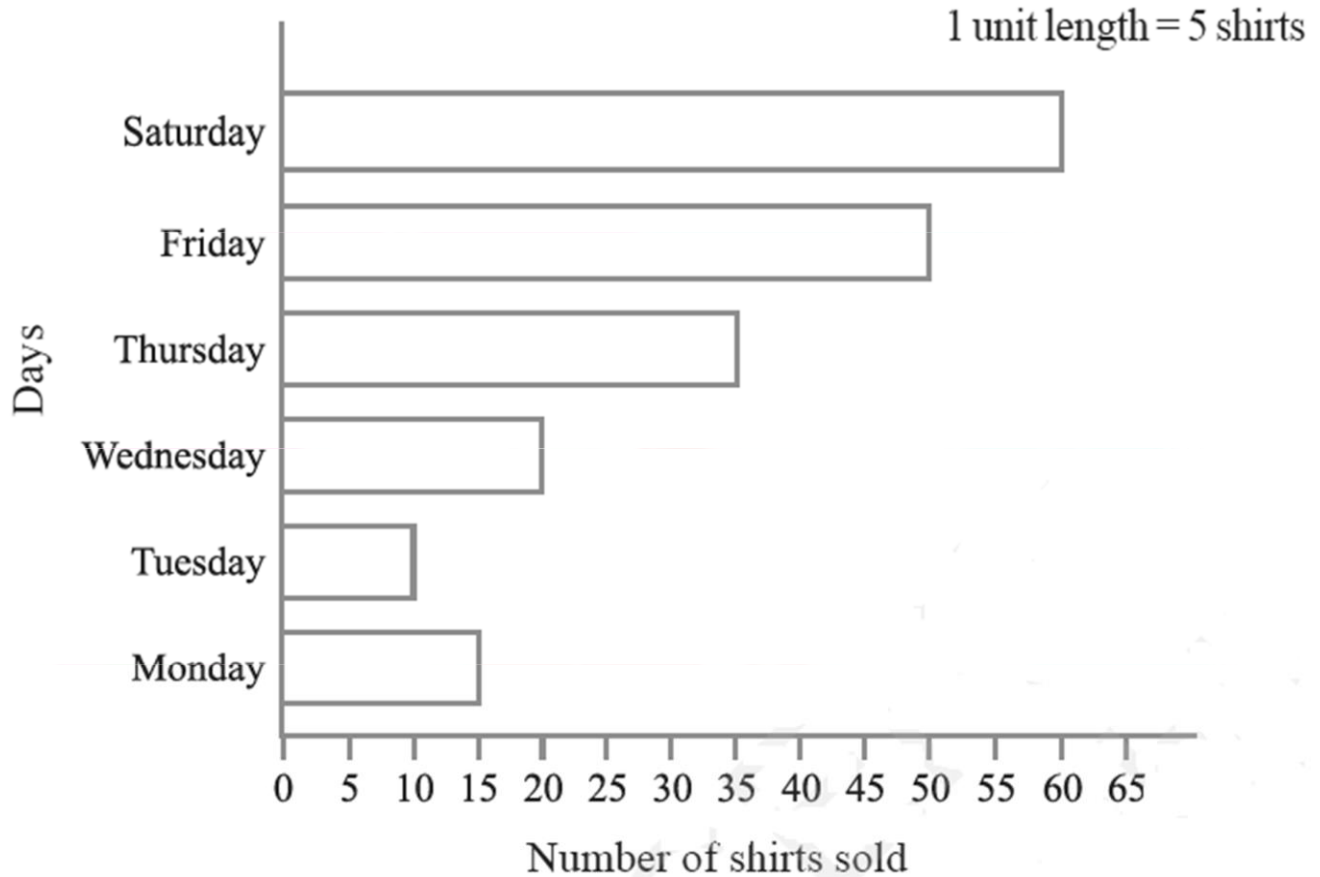


Data handling: Worksheet -1

I Observe this bar graph which is showing the sale of shirts in a ready-made shop from Monday to Saturday.



Now answer the following questions :


















- On which day were the maximum number of shirts sold? []
 (A) Saturday (B) Friday (C) Thursday (D) Wednesday
- On which day were the minimum number of shirts sold? []
 (A) Monday (B) Tuesday (C) Wednesday (D) Thursday
- How many shirts were sold on Thursday? []
 (A) 25 (B) 30 (C) 35 (D) 40
- How many shirts were sold on Monday? []
 (A) 5 (B) 10 (C) 20 (D) 15



5. How many shirts were sold on Wednesday? []

- (A) 20 (B) 15 (C) 10 (D) 5

II The colours of fridges preferred by people living in a locality are shown

Colours	Number of people	 - 10 People
Blue	    	
Green	  	
Red	     	
White	 	

by the following pictograph:

1. Find the number of people preferring blue colour. []

- (A) 50 (B) 40 (C) 30 (D) 20

2. Find the number of people preferring green colour. []

- (A) 40 (B) 30 (C) 20 (D) 10

3. How many people liked red colour? []

- (A) 45 (B) 50 (C) 55 (D) 60

4. How many people liked white colour? []

- (A) 50 (B) 40 (C) 30 (D) 20

5. Which colour most liked by the people? []

- (A) Red (B) Blue (C) Green (D) White

