Grade 6 Data Handling Worksheets

Grade 6 Maths Data Handling Multiple Choice Questions (MCQs)

- 7. In a bar graph the width of the rectangle is
- (a) unequal
- (b) increasing
- (c) decreasing
- (d) equal

The following pictograph shows the number of absentees in a class of 30 students during the previous week. Read the table and answer the questions given bellow (Q8 – Q13):

Days	Number of Absentees	= 5 students
Monday	0000000	
Tuesday	0000	
Wednesday		
Thursday	000000	
Friday	6666666	· 🗇
Saturday	6	

- 8. On which day were the maximum number of students absent?
- (a) Thursday
- (b) Friday
- (c) Wednesday
- (d) Saturday
- 9. Which day had full attendance?
- (a) Thursday
- (b) Friday
- (c) Wednesday
- (d) Saturday
- 10. What was the total number of absentees in that week?
- (a) 600
- (b) 130
- (c) 150
- (d) 100
- 11. What was the total number of absentees on Tuesday?
- (a) 20
- (b) 25

- (c) 50
- (d) 10
- 12. On which day 5 students were absent?
- (a) Thursday
- (b) Friday
- (c) Wednesday
- (d) Saturday
- 13. On which day 30 students were absent?
- (a) Thursday
- (b) Friday
- (c) Wednesday
- (d) Saturday

The colours of fridges preferred by people living in a locality are shown by the following pictograph. Read the table and answer the questions given bellow (Q14 – Q20):

Colours	Number of Peoples	©
Blue	9999999	
Red	999999999	9
Green	999	
Yellow	99999	
White		
Black	999	

- 14. Find the number of people preferring blue colour.
- (a) 20
- (b) 80
- (c) 50
- (d) 10
- 15. Flow many people liked red colour?
- (a) 120
- (b) 80
- (c) 50
- (d) 110
- 16. Find the number of people preferring white colour.
- (a) 20
- (b) 80

- (c) 50
- (d) 10
- 17. Which colour preferred most?
- (a) red
- (b) blue
- (c) yellow
- (d) black
- 18. Which colour preferred least?
- (a) green
- (b) white
- (c) yellow
- (d) black
- 19. Which two colours liked by same number of people?
- (a) green and red
- (b) white and yellow
- (c) green and black
- (d) black and red
- 20. Find the number of people preferring yellow colour.
- (a) 20
- (b) 80
- (c) 50
- (d) 60
- B. The following pictograph shows the number of Maruti van manufactured during a week. Read the table and answer the questions given below (Q1 Q7):

Q7):	
Days	Number of Maruti Van manufactured = 100 Maruti Vans
Monday	30-0 30-0 30-0 30-0
Tuesday	₩0-0 ₩0-0
Wednesday	-0-0
Thursday	30-0 30-0 30-0 30-0 30-0
Friday	30-0 30-0 30-0 30-0
Saturday	10-0 10-0 10-0

- 1. On which day were the least number of Maruti Vans manufactured?
- 2. Find the number of Maruti Vans manufactured on Wednesday.

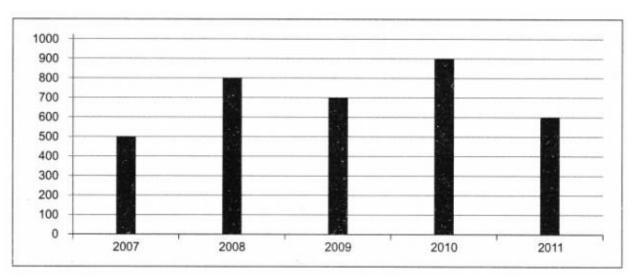
- 3. On which day were the maximum number of Maruti Vans manufactured?
- 4. Find out the approximate number of Maruti Vans manufactured in the particular week.
- 5. On which days were the same number of Maruti Vans manufactured?
- 6. Find the number of Maruti Vans manufactured on Monday.
- 7. Find the number of Maruti Vans manufactured on Thursday.

C. Following table shows the number of bicycles manufactured in a factory during the year 1998 to 2002. Read the table and answer the questions given below (Q8 – Q13):

given below (&0 – &10).		
Year	No. of bicycles manufactured	
1998	800	
1999	600	
2000	900	
2001	1100	
2002	1200	

8. In which year were the maximum number	of bicycles manufactured?
9. In which year were the minimum number	of bicycles manufactured?
10. How many bicycles were manufactured and the street of the street in the difference between number of the street in the stree	
12. How many bicycles were manufactured and 13. On which year did the number of bicycle year?	

D. The bar graph shows the number of cars sold in a showroom during five different years (Q14 – Q17):



Look at the bar graph and answer the following questions:

- 14. In which year, the maximum cars were sold?
- 15. In which year, the minimum cars were sold?
- 16. What is the scale chosen on the vertical line representing the number of cars?
- 17. How many cars were sold in the year 2009?