

Maths - 10th Class Mathematics English Medium Chapter 6 Preparation

Q1. What is a Histogram?
Ans 1: A Histogram is a graph of adjacent rectangles constructed on XY - plane.
Q2. What steps are involved in making a discrete frequency distribution?
Ans 1:
Q3. What is midpoint or class mark?
Ans 1: For a given class the average of that class obtained by dividing the sum of upper and lower class limit by 2, is called the midpoint or class mark of that class.
Q4.
Ans 1:
Q5. What are class boundaries ?
Ans 1: The real class limits of a class are called class boundaries.
Q6. What do you mean by Harmonic mean ?
Ans 1:
Q7. What is meant by grouped data ?
Ans 1: The data presented in the form of frequency of distribution is called grouped data.
Q8. What are the types of frequency distribution.
Ans 1:
Q9. What is Range?

Ans 1:	
Q10. How a class boundary is obtained ?	
Ans 1: A class boundary is obtained by adding two successive class limits and dividing the sum by 2.	