

## Information Handling

Sr	Questions	Answers Choice
1	A histogram is a graph of .....rectangles.	A. Adjacent B. Non adjacent C. Parallel D. Equalheight
2	Median from the data 1,4,0,7and 9 is	A. 0 B. 4 C. 5 D. 7
3	Measure of central tendency is used to find out the .....of a data set	A. Class boundaries B. Cumulative frequency C. Middle or centre value D. Frequency
4	The difference between the greatest value and the smallest value is called.	A. Class limits B. Midpoint C. Relative frequency D. Range
5	A cumulative frequency means of frequencies	A. Sum B. Difference C. Product D. Quotient
6	Find the median of the given data 110,125,122,130,124,127, nand 120	A. 124 B. 120 C. 125 D. 127
7	Frequency polygon is also drawn constructed by using.	A. Histogram B. Bar graph C. Class boundaries D. Class limit
8	The midpoint or class mark of the grop (6-10)3 is	A. 4 B. 6 C. 8 D. 10
9	Which data takes only some specific values.	A. Continous data B. Discrete data C. Grouped data D. Ungrouped data
10	A deviation is a difference of any value of the variable from a	A. Constant B. Variable C. Sum D. Zero
11	Midpoint is also known as	A. Mean B. median C. Class limit D. Class mark
12	A frequency polygon is geometrically	A. Closed figure B. Open figure C. Straight D. Curved
13	A data in the form of frequency distribution is also called	A. Grouped data B. Ungrouped data C. Raw data D. Dispersed data
14	The size of class interval (6-10) is	A. 4 B. 5 C. 810
15	If the mean of 5,7,8,9 and x is 7.5, what will be the value of x ?	A. 10 B. 8 C. 8.5 D. 5.8

16	The class having maximum frequency is called .....class	A. Median B. Upper C. Lower D. Model
17	The arrangement of data is necessary to find the value of.	A. Mean B. Median C. Mode D. Range
18	The sum of all values divided by number of values is called	A. Mean B. Median C. Mode D. Range
19	When all observations are not of equal importance then we find	A. Mean B. Median C. Mode D. Weighted mean
20	In a frequency polygon frequencies are plotted against	A. Midpoints B. Class limits C. Class boundaries D. Size of classes