

Business Statistics Icom Part 2 English Medium Chapter 3 Online Test

Sr	Questions	Answers Choice
1	If any value in the data is zero, then it is not possible to have.	A. H.M B. A.M C. G.M D. Median
2	The measures of central tendency listed below are.	A. the mean B. The range C. Standard deviation D. The variance
3	The mode of the letters in the word STATISTICS is.	A. I B. S C. S and T D. T
4	Sample mean is	A. Variable B. Statistic C. Parameter D. Constant
5	The sum of deviation of observation is zero, when deviations are taken from.	A. Mode B. Median C. Mean D. None of above
6	For the given data 2,4,8,7,-9 , G.M. will be.	A. Undefined B. Zero C. Negative D. Positive
7	In a symmetrical distribution, mean , median and mode are always.	A. Different B. Zero C. Identical D. Negative
8	If the data contains an extreme value, the suitable average is.	A. Mode B. Median C. Mean D. G.M
9	We must arrange the data before calculating.	A. Mode B. G.M C. Mean D. Mediam
10	Coded method of calculation is nly used in	A. A.M B. Median C. Combined mean D. None of above
11	The elimination of extreme scores at the top of the set has the effect of.	A. Raising the mean B. Lowering the mean C. No effect D. None of above
12	Suitable averagefor averaging the shoe sizes for children is	A. Median B. Mode C. Mean D. G.M
13	The elimination of extreme scores at the bottom of the set has the effect of.	A. Difficult to tell B. Lowering the mean C. Raising the mean D. No effect
14	In a given data, the average which has the least value is.	A. Geometric mean B. weighted mean C. Harmonic mean
15	Extreme scores willhave the following effecton the median of an examination.	A. They land to raise it B. They may tend to lower it C. They may have no effect on it D. They tend to lower it

16	The mean of a constant 'a' is.	A. $a/2$ B. a^2 C. 0 D. None of above
17	The sum of deviation is zero when deviations are taken from	A. Median B. Mode C. Mean D. Geometric mean
18	Scores that differ greatly from the measures of central tendency are called.	A. The best scores B. Extreme scores C. Raw scores D. None of above
19	The sum of the deviations is zero when the deviations are taken from	A. Mean B. Median C. Mode D. Weighted mean
20	Arithmetic mean of a data is 32. If 5 is added to each item of the same data., what would the new arithmetic mean be.	A. 32 B. 27 C. 37 D. 42