Statistics Ics Part 1 Online Test

Sr	Questions	Answers Choice
1	Circular test is satisfied by	A. Laspeyres index B. Paasche's index C. Fisher's method D. None of these
2	A student soved 25 questions from first 50 questios of a book to be solved. The prob, that he will solve the remaining all questions.	A. 0.25 B. 0.51 C. 1 D. 0
3	The median for the data 2, 4, 6, 8, 10, 12 is	A. 5 B. 8 C. 7 D. 10
4	The fraph of the symmetrical distribution is	A. bell shaped B. U - shaped C. J- shaped D. None of these
5	The process of arranging data into rows and columns is called.	A. Freqeuncy distribution B. Classification C. Tabulation D. Array
6	Mean of hypergeometric distribution is	A. mN/k B. nK/N C. k/nN D. Nk/n
7	The price used in the construction of consumer price index numbers are.	A. The retail prices B. The fixed price C. Thw wholsale prices D. None of these
8	The mean of a constant 'a' is	A. 0 B. a/2 C. a² D. None of these
9	Which of the following price indices are prepared by Federal Bureau of Statistics.	A. Wholesale price index B. Consumer price index C. Sensitive price indicator D. All of these
10	Which of the following is written at the bottom of the table:	A. Sources note B. Foot note C. Prefatory note D. Both A and B
11	Weight of students in a class make	A. Discrete data B. Continuous data C. Constant data D. Qualitative data
12	The probability of an impossible event is.	A. Positive B. Zero C. Negative D. 1
13	If data is arranged in increasing order of magnitude that data is scald to be arranged in:	A. Descending order B. Ascending order C. Statistic order D. Both A and B
14	When referring to a curve whose longer tail is to the right, you would call it.	A. Symmetrical B. Positively skewed C. Negatively skewed D. None of these
15	Which ofthe following methods uses quantities consumed in the current period when computing a weighted index.	A. Laspeyres method B. Marshall -Edge worth's methods C. Peasche's method D. Fisher's method

16	An index having a wide scope is called:	A. Price index number B. General purpose index number C. Special purpose index number D. None of these
17	Binomial distribution is negatively skewed if.	A. p < q B. p > q C. p = q D. np = npq
18	As a general rule, when arranging data statisticians tend to use.	A. Less than six classes B. Between six and fifteen classes C. Only fifteen classes D. More than twenty classes
19	Which index number has a wide soope	A. Special B. General C. Price D. Quantity
20	Var (3x+2)	A. 3Var(x) + 2 B. 9Var(x) +2 C. Var (x) + 0 D. 3Var (X)