Statistics Ics Part 1 Chapter 7 Online Test

Sr	Questions	Answers Choice
1	When a pair of dice is rolled, the sum of upperemost dots vary from.	A. 0 to 10 B. 1 to 11 C. 2 to 19 D. 2 to 12
2	Which of the following cannot be probability of an event.	A. 0 B. 1 C. 0.32 D. 1.00
3	the term 'event' is used for.	A. Time B. Subaet of the sample space C. Total number of outcomes D. Probability
4	Tossing two dice possble sampes are.	A. 2 B. 6 C. 12 D. 36
5	The range of probability is between	A. 0 to 2 B. -1 to +1 C. 0 to 8 D. 0 to 1
6	The coins are tossed, the porbability of two tails is euql to.	A. 1/2 B. 1/4 C. 3/4 D. 1
7	The probability of an impossible event is.	A. Positive B. Zero C. Negative D. 1
8	When two dice are rolled, the maximum totla on the two faces of dice will be.	A. 2 B. 6 C. 12 D. 36
9	Which is the impossible event when a dice is rolled.	A. 5 or 6 B. 6 or 7 C. 2 or 3 D. 1
10	The result of no interest of an experiment is called.	A. Contstant B. even C. Failure D. Success
11	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
12	the collection of all possible outcome of a random experimnet is called.	A. Sample point B. Sure event C. sample event D. simple event
13	Events with equal probabilities are called.	A. Mutually exclusive events B. Exhauative events C. Eqauily likely events D. Simple events
14	A set of numerical values assigned to a sample space is called.	A. Random sample B. Random variable C. Random numbers D. Random experiment
15	When a die and a coin are rolled together all possible outcomes are.	A. 2 B. 6 C. 12 D. 36

16	a measure of the chance that an uncertain event will occur.	A. An experiment B. An event C. A probability D. A trail
17	If two coins are tossed, the probability of getting one head and one tail is.	A. 1/4 B. 2/4 C. 3/4 D. 2/3