Probability

Sr	Questions	Answers Choice
1	The probability of an impossible event is	A. 0 B. 1 C. 2 D. -1
2	A card is chosen from a pack of 52 playing cards find the probability of getting no jack and king.	A. 2/3 B. 11/13 C. 2/52 D. 11/52
3	An event which will probably occur. It has greater chance to occur is called.	A. Equally likely event B. Likely event C. Unlikely event D. Certain event
4	An outcome which represnet how many times we epect the ghings to be happned is called	A. Outcoms B. Favourable outcomes C. Sampe space D. Sample point
5	The sum of the probability of an event and its complement must be	A. 0.5 B. 1 C. 0 D. 2
6	Each elemet of the sample space is called	A. Event B. Experiment C. Sample point D. Outcomes
7	The chance of occurrence of a particular event is called.	A. Sample space B. Estimated pobability C. Probability D. Expected frequency
8	The set of all possible outcomes is called	A. Event B. Experiment C. Sample space D. Prboability
9	If Hadi rolled a fair dice then the probability of getting a prime number is	A. 0.5 B. 1 C. 0 D. 0.6
10	The process which generatethe result is called	A. Event B. Experiment C. Out comes D. Probability
11	The prbabilty of a certain Event is	A. 0 B. 1 C. 2 D. Not possible
12	The word probability is derived from	A. English word B. Latin word C. French word D. Greek word
13	While rolling a pair of dice, what will be the probability of double 2?	A. 1/6 B. 1/3 C. 5/6 D. 1/36
14	Who is known as the fathe rof probability	A. Girolamo Cardano B. Sir Ronald fisher C. George cantor D. John Venn
15	The sum of all relative frequencies is always equal to.	A. 0 B. 1 C. 1.5 D. 2

16	The probability of an equally likely event is	A. 0 B. 1 C. 50 D. 0.5
17	Estimate probability of an event occurring is also known as	A. Relative frequency B. Expected frequency C. Class boundaries D. Sum of expected frequency
18	If Fatima rolled two fair dice then the probabiility of getting a fractional number is.	A. 0.5 B. 1 C. 0 D. 2
19	The sum of all expected frequencies is equal to the fixed number of	A. Trials B. Relative frequencies C. Outcomes D. Events
20	If the probability of an event is 3/7 then what is the probability of not occuring that event.	A. 6/14 B. 7/3 C. 0 D. 4/7