Mathematics 9th Class English Medium Online Test

Sr	Questions	Answers Choice
1	25 ^{o}=.....	A. 360' B. 630' C. 1500' D. 9000'
2	The negation of statement p is denoted by	A. ^ p B. v p C. - p D. p
3	Question Image	A. associative property of intersection B. Associaive property of Union C. Commutative property of intersection D. Commutative property of Union
4	Estimate probability of an event occurring is also known as	A. Relative frequency B. Expected frequency C. Class boundaries D. Sum of expected frequency
5	The base of commonlogrithm is	A. 2 B. 10 C. 5 D. e
6	Locus of all points equidistant from a fixed point is.	A. Circle B. Perpendicular bisector C. Angle bisector D. Parallel bisector
7	Question Image	A. a+b=1 B. a-b=1 C. a=b D. a² -b² =1
8	The graph of inequality y < 0 iz h\lc plane	A. lower B. Upper C. Right D. Left
9	Numebr of elements in power set of {1,2,3}	A. 4 B. 6 C. 8 D. 9
10	The degree of quadratic polynomia is	A. 1 B. 2 C. 3 D. -2
11	Question Image	A. 3 B. 1/3 C. 45 D. 45/3
12	The graph of which equation is a parabola	A. y = 2 x B. y = x² C. y = x ³ D. xy =1
13	Rational nuebr + irratinal numebr =	A. Irrational number B. Rational Number C. Real Number D. Both a and b
14	Question Image	A. log 0 B. log 2 D. 1og 15
15	If two polygons are similar, then	A. Their correspoding angles are equal B. Their areas are equal C. Their volumes are equal

		D. Their corresponding sides are equal
16	Question Image	A. Commutative proerpty of Union B. Associative property of Union C. Commutative properry of interection D. Commutativ eproperty of intersection
17	log $_3$20 =.....	A. 2log₃, 2+log₃ 5 B. 2log₃, 2+log₃2 C. 2log₅ , 2+log₃2 D. 2log₄ , 2+log₃5
18	Which of the following cannot be used as binary operation	A. Division B. Square root C. Multiplicaion D. Addition
19	The base of commonlogrithm is	A. 2 B. 10 C. 5 D. e
20	If f(x) = 2 x -1 then f (1) =	A. 0 B. 1 C. 2 D. 3