

Mathematics 9th Class English Medium Online Test

Sr	Questions	Answers Choice
1	Question Image	A. 1/2
2	Question Image	A. log 0 B. log 2 D. log 15
3	If $X = \{a, b, c\}$ then number of element is $X \times X$ are	A. 9 B. 12 C. 14 D. 16
4	The graph of inequality $y < 0$ is in plane	A. lower B. Upper C. Right D. Left
5	Midpoint is also known as	A. Mean B. median C. Class limit D. Class mark
6	The invention of Zero is attributed to	A. Arabs B. Egyptians C. Sumerians D. Indians
7	Each element of the sample space is called	A. Event B. Experiment C. Sample point D. Outcomes
8	The interior and exterior angles of regular hexagon are in the ratio.	A. 1:2 B. 2:1 C. 1:6 D. 2:3
9	Question Image	A. Rational Number B. Prime Number C. Irrational Number D. Imaginary Number
10	If $\log 2 = 0.3010$, then $\log 200$ is	A. 1.3010 B. 0.6010 C. 2.3010 D. 2.000
11	Question Image	D. 16
12	Question Image	A. Closed lower B. Closed upper C. Open lower D. open upper
13	Solution of $5x - 10 = 10$ is	A. 0 B. 50 C. 4 D. -4
14	Find m so that $x^2 + 8x + m$ is a complete square.	A. 8 B. -8 C. 4 D. 16
15	Question Image	A. Reciprocal property B. Additive property C. Multiplicative property D. Division property
16	The negation of statement p is denoted by	A. $\wedge p$ B. $\vee p$ C. $\neg p$ D. p
		A. Square

17	The each interior and exterior angle of which regular polygon is equal	B. Pentagon C. Hexagon D. Heptagon
18	The word probability is derived from	A. English word B. Latin word C. French word D. Greek word
19	$A \cup B = B \cup A$ is known as	A. Commutative property of union B. Commutative property of intersection C. Associative property of Union D. Associative property of Intersection
20	In Scientific notation ,if the numebr is less than 1 , the exponent is.	A. Negative B. Positive C. Zero D. None of these