

## Mathematics 9th Class English Medium Online Test

Sr	Questions	Answers Choice
1	Question Image	A. Commutative proerprty of Union     B. Commutative property of     intersection     C. Associative property of union     D. Associative proeprty of     intersection
2	Which of the following is not on the x-	A. (00) B. (a,0) C. (b,0) D. (g,0)
3	In scientific notion if the numebr is greater than 1, the exponent is	A. Netative B. Positie C. Zero D. None of these
4	Cubic polynomial has degree	A. 1 B. 2 C. 3 D. 4
5	The angle bisectors of a triangle interesect at	A. One point B. Twopoint C. Three point D. Four points
6	If the interesection of two sets is non-empty but neither is a subset of the other, the sets are calledsets.	A. Complement B. Overlapping C. Difference D. Disjoint
7	The solution of inequality x > 1 is	
8	In coordinates (x,y), y is known as	A. Abscissa B. Ordinate C. First element D. Second element
9	Question Image	A. log I B. log n C. log (i-n) D logn
10	Ortho centre is thre point of concurrency of threeof triangle	A. Right bisectors B. Angle bisectors C. Altitudes D. Medians
11	A tringle having two sides congruent is called.	A. Scalene B. Right angled C. Equilateral D. Isosceles
12	The degree of quadratic polynomia is	A. 1 B. 2 C. 3 D2
13	All points (x,y) with x<0,y<0 lie in quadratn.	A. I B. II C. III D. IV
14	Question Image	
15	The graph of which function has "S" shapes	A. Linear B. quadratic C. Cubic D. Reciprocal
16	The in center of any triangle alwyas liesthe triangle.	A. Outside B. Inside C. Midpoint

		D. Un base of
17	In log $x = -2.1234$ the value of x is	A. 0.007526 B. 0.07526 C. 0.7526 D. 7.526
18	Question Image	A. Prime Number B. Odd Number C. Irrational Number D. Rational Number
19	The gradient of two parallel line is	A. Equal B. Zero C. Negative receiprocals of eath other D. Always underfined
20	Question Image	A. associative property of intersection  B. Associaive property of Union C. Commutative property of intersection D. Commutative property of Unior