

Mathematics 9th Class English Medium Online Test

Sr	Questions	Answers Choice
1	Diagonals of a parallelogram divide the parallelogram into _____ congruent triangles.	A. Two B. Three C. Four D. Five
2	Question Image	A. Perpendicular B. Congruent C. Parallel D. Equal
3	_____ triangle is an equilateral triangle:	A. Right triangle B. Scalene C. Equilateral D. Isosceles
4	Altitudes/bisectors of isosceles triangle are congruent:	A. 4 B. 2 C. 3 D. None of these
5	Two lines can intersect at :	A. Two points B. One point C. Three points D. Unlimited
6	Question Image	A. Equal B. Congruent C. If and only if D. Correspondency
7	How many lines can be drawn through two points:	A. 1 B. 2 C. 3 D. Unlimited
8	Right angle means angle measures:	A. 30° B. 60° C. 90° D. 120°
9	The symbol "for all" is:	
10	H.S postulate is used for _____ triangles:	A. Acute-angled B. Right-angled C. Obtuse angled D. None of these
11	Angles of an equilateral triangle are_____:	A. Congruent B. Not Congruent C. Right angle D. Unequal
12	If sum of two angle is 180° , then these are called:	A. Vertical B. Supplementary C. Complementary D. Adjacent
13	One triangle can have only one ____:	A. Right angle B. Acute angle C. Supplementary angle D. None of these
14	A triangle can have only _____ right angle:	A. 1 B. 2 C. 3 D. 4
15	The points are called collinear if they are situated on:	A. The same line B. Different lines C. Intersecting D. None of these