

Mathematics 9th Class English Medium Online Test

Sr	Questions	Answers Choice
1	If in a correspondence of two triangles, if one side and two angles of one triangle are congruent to the corresponding side and angles of the other triangle, we use _____ postulate.	A. S.A.S B. S.A.A C. H.S D. S.S.S
2	If two sides of a triangle are congruent, then angles opposite to them are:	A. Equal B. Unequal C. Congruent D. Concurrent
3	(img) is used for _____ triangle:	A. Acute angled B. Obtuse angled C. Right angled D. All
4	S.S.S postulate is used when _____ of triangles are congruent:	A. Two sides and one angle B. All three angles C. All three sides D. Two angles and one side
5	Which of the postulate is used for congruency of triangles:	A. S.A.S B. A.S.S C. H.S D. All
6	Question Image	
7	Question Image	
8	Two triangles are said to be congruent if all the three sides and angles are _____:	A. Equal B. Congruent C. Concurrent D. Similar
9	The symbol used for 1 - 1 correspondence is:	
10	A triangle in which all three sides are different in length is called _____ triangle:	A. Right angled B. Isosceles C. Equilateral D. Scalene
11	We can prove a triangle as right angle triangle by _____ theorem:	A. Pythagoras B. Factor C. Remainder D. Rotational root
12	A triangle in which one of the angles has measured angle to 90 is called _____ triangle:	A. Isosceles B. Equilateral C. Right angled D. Scalene
13	A triangle in which two sides are equal in length is called _____ triangle:	A. Isosceles B. Scalene C. Right angled D. Equilateral
14	A triangle of all three sides are equal is called _____ triangle:	A. Isosceles B. Scalene C. Right angled D. Equilateral
15	If two or more than two points which lie on the same straight line are called _____ points:	A. Non-collinear B. Collinear C. Non-coplanar D. Coplanar