Mathematics 9th Class English Medium Online Test

Sr	Questions	Answers Choice
1	The medians of a triangle are:	A. 1 B. 2 C. 3 D. 4
2	If two medians of a triangle are congruent then the triangle will be:	A. Isoceles B. Eqilateral C. Right angled D. Acuted angled
3	The right bisectors of the sides of _____ triangle intersect each other outside the triangle:	A. Acute angle B. Obtuse angle C. Right angle D. Adjacent angle
4	_____ Congruent triangles can be made by joining, the mid-points of the sides of a triangle:	A. Three B. Four C. Five D. Two
5	The bisectors of the angle of triangle are:	A. Equal B. Perpendicular C. Equal distance D. Concurrent
6	The right bisectors of triangle are_____:	A. Concurrent B. Non-concurrent C. Collinear D. Non-collinear
7	If two medians of a triangle are congruent then the triangle will be _____:	A. Isosceles B. Equilateral C. Right angled D. Acute angled
8	If the three altitudes of a triangle are congruent, then the triangle is _____:	A. Equilateral B. Right angled C. Isosceles D. Acute angled
9	One angle on the base of an isosceles triangle is 30° what is the measure of its vertical angle:	A. 30° B. 60° C. 90° D. 120°
10	The medians of a triangle cut each other in the ratio_____:	A. 1:4 B. 1:3 C. 1:2 D. 1:1
11	The diagonals of a parallelogram _____ each other:	A. Bisect B. Trisect C. Bisect at right angle D. None of these
12	_____ congruent triangles can be made by joining the mid-points of the sides of a triangle:	A. Three B. Four C. Five D. Two
13	A point equidistant from the end points of a line-segment is on its_____:	A. Bisector B. Right-bisector C. Perpendicular D. Median
14	The_____ altitude of an isosceles triangle are congruent:	A. Two B. Three C. Four D. None
15	The right bisectors of the three sides of n triangle are_____:	A. Congruent B. Collinear C. Concurrent D. Parallel