

Mathematics 10th Class English Medium Unit 3 Online Test

C-		
Sr	Questions	Answers Choice
1	The third proportional of x^2 and y^2 is:	B. x ² y ²
2	Question Image	A. u = wk ² B. u = vk ² C. u = w ² k D. u = v ² k
3	Question Image	
4	Question Image	A. u = v ² B. u = kv ² C. uv ² = k D. uv ² = 1
5	Find x in proportion 4:x:5:15	D. 12
6	In continued proportional a:b = b:c, c in said to be proportional to a and b:	A. Third B. Fourth C. Means D. None of these
7	In continued proportion a:b = b:c, ac = b^2 , b is said to be proportional between a and c:	A. Third B. Fourth C. Means D. None of these
8	In a proportion a : b :: c : d, b and c are called:	A. Means B. Extremes C. Fourth proportional D. None of these
9	In a proportion a:b:c:d, and d are called:	A. Means B. Extremes C. Third proportional D. None of these
10	In a ratio xy, y is called:	A. Relation B. Antecedent C. Consequent D. None of these
11	In a ratio a:b, a is called:	A. Relation B. Antecedent C. Consequent D. None of these