

# Access PDF Grade 10 Trigonometry Practice Questions And Solutions

## Grade 10

## Trigonometry Practice Questions And Solutions

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10.4 Measures of dispersion; 10.5

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(+) Derive the formula  $A = \frac{1}{2} ab \sin(C)$  for the area of a triangle by drawing an auxiliary line from a vertex perpendicular to the opposite side.

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Go over lesson 1.7 if necessary and complete review questions 1-8 and 10. Check your answers. (answer correction: 3b should read "undefined" not 0) Record your score out of 28. (Multi-part questions each get their own point and the final table gets a point for each line.) Lesson 10. Go through lesson 1.8 on Relating Trigonometric Functions ...

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5.8 Defining ratios in the Cartesian plane (EMA3X). We have defined the trigonometric ratios using right-angled triangles. We can extend these definitions to any angle, noting that the definitions do not rely on the lengths of the sides of the triangle, but on the size of the angle only.

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## Grade 10 Trigonometry Practice Questions

(3) If  $x \sin 3\theta + y \cos 3\theta = \sin \theta \cos \theta$  and  $x \sin \theta = y \cos \theta$ , then prove that  $x^2 + y^2 = 1$ . Solution

(4) If  $a \cos \theta - b \sin \theta = c$ , then prove that  $(a \sin \theta + b \cos \theta) = \pm \sqrt{a^2 + b^2 - c^2}$  Solution (5) A

bird is sitting on the top of a 80 m high tree. From a point on the ground, the angle of elevation of the bird is  $45^\circ$ .

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Trigonometry; questions are also organized by concept.

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common end point; An angle less than one-fourth of a circle

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