

Unit 3: Trigonometry



Unit Checkpoint

Use the *Check Point* to check and reflect before completing the *Test Your Understanding Quiz* for *Unit 3: Trigonometry*.

I understand how to:

<i>Unit 3 Concepts</i>	Place a checkmark in the appropriate column		
	Yes	No	Maybe
Explain the relationship between similar right triangles and the sine, cosine, and tangent ratios			
Identify the hypotenuse and the sides opposite and adjacent to a given acute angle in a right triangle			
Solve right triangles			
Solve problems involving right triangles by applying the primary trigonometric ratios, the Pythagorean theorem, and the triangle angle sum			
Use measuring instruments and the primary trigonometric ratios or the Pythagorean theorem to solve a problem			

If you have any concerns from the *Check Point*, please refer to *Enhance Your Understanding* in the *Module* for designated practice questions and their solutions to help you improve your skills.

Contact your teacher for assistance and clarification as needed.

You have completed the *Lessons* and *Workbooks* for *Unit 3: Trigonometry*. Please review all work in *Workbook 3B* to ensure it is your best work. Submit *Workbook 3B* for marking at this time and continue your training with the next unit, *Unit 4: Exponents and Radicals*.

Complete the *Test Your Understanding Quiz* when you have reviewed the feedback provided by your marker for *Workbooks 3A* and *3B*.