

## Project Activity Trigonometry Unit Circle Answers

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Table 20.5: Trigonometric Function Values for 30 , 45 , and 60 The trigonometric function values for 0 and 90 degrees are more abstract. To visualize the trigonometric functions for these angles we ...

### ~~20.3: Special Triangles and the Unit Circle~~

Circles have long intrigued humans. Often called the perfect geometric form, the circle occurs frequently in engineering design, art, architecture, and applied mathematics. Almost 2200 years ago, ...

### ~~Chapter 19: The Circle~~

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We define  $i$ , the imaginary unit, to be that square root, and by throwing in all the other numbers we need to make sure that addition, subtraction, multiplication, and division still make sense ...

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