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Table 20.5: Trigonometric

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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~~

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Mechanical forces acting along the lines of these structures are resolved into component forces using laws of trigonometry. This process is ... include the angle bisector, circumscribed circle, ...

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## ~~Chapter 18: Triangles~~

Using basic math, we can find the average velocity of our arrow. To keep things simple, we'll use the measurement unit of miles per minute for velocity, allowing us to say that our arrow was ...

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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



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