



$$10^2 = 5^2 + 5\sqrt{3}^2 = 5(25)(\text{Pythagoras})$$

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Half Geometry



$$10^2 = 5\sqrt{2}^2 + 5\sqrt{2}^2 = 5(2)(2)(\text{Pythagoras})$$



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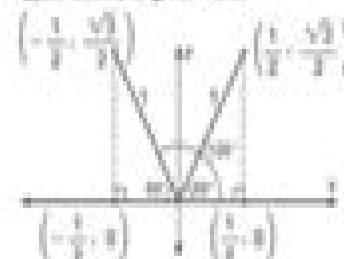
Half Geometry

Practice C

1.2 Law of Sines and Law of Cosines

The figure shows a 30° angle and a 150° angle in a coordinate plane. Notice the special triangles that the angles make with the x -axis. The figure also shows the trigonometric ratios for each angle.

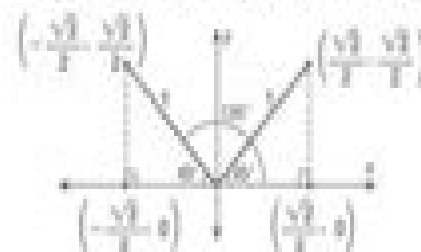
- Sketch a 30° angle and a 150° angle in a coordinate plane. Give the coordinates of the vertices of the special right triangles that the angles make with the x -axis. Give the hypotenuses a length of 1 unit.



- Find the sine, cosine, and tangent of 30° .

- Find the sine, cosine, and tangent of 150° .

- Sketch a 45° angle and a 135° angle in a coordinate plane. Give the coordinates of the vertices of the special right triangles that the angles make with the x -axis.



Give the hypotenuses a length of 1 unit.

- Find the sine, cosine, and tangent of 45° .

- Find the sine, cosine, and tangent of 135° .



Review for Mastery

1.2 Law of Sines and Law of Cosines

You can use a calculator to find trigonometric ratios for obtuse angles.

$$\sin 110^\circ = 0.9397$$

$$\cos 170^\circ = -0.9848$$

$$\tan 90^\circ = \text{undefined}$$

The Law of Sines

For any $\triangle ABC$ with side lengths a , b , and c that are opposite angles A , B , and C respectively

$$\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$$



Find $m\angle P$. Round to the nearest degree.

$$\frac{10}{\sin 30^\circ} = \frac{7}{\sin P}$$

Law of Sines

$$\frac{10}{\sin 30^\circ} = \frac{7}{\sin P}$$

$$10 = 7 \sin P$$

$$\sin P = \frac{7}{10}$$

Multiply both sides by 10.

$$\sin P = 0.7$$

Simplify.

$$m\angle P = \sin^{-1}(0.7)$$

Use the inverse sine function to find $m\angle P$.

$$m\angle P = 44^\circ$$

Simplify.



Use a calculator to find each trigonometric ratio. Round to the nearest hundredth.

$$1. \sin 104^\circ$$

$$0.97$$

$$2. \tan 120^\circ$$

$$-1.73$$

$$3. \sin 100^\circ$$

$$0.98$$

Find each measure. Round the length to the nearest tenth and the angle measure to the nearest degree.

$$4. \angle P$$



$$5. m\angle E$$



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