
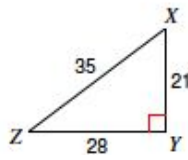
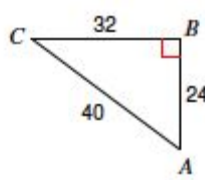
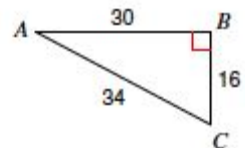

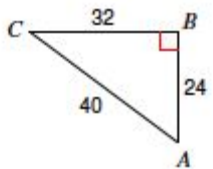
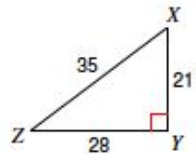
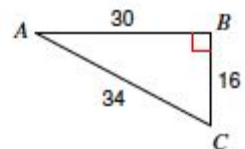



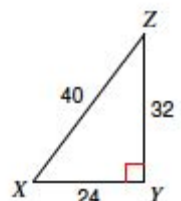
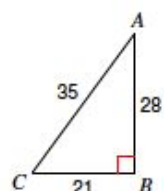
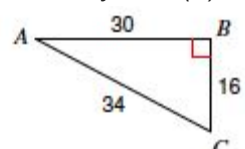
Trigonometry - Intro - 2

 <p>Circle the hypotenuse. <i>Circulo el hypotenuse</i></p>	 <p>Name the side adjacent X <i>Nombrar del lado X adyacente.</i></p> <p>Name the side opposite X. <i>Nombrar del lado opuesto</i></p>	<p>What is sine A? <i>Que es sine A?</i></p> 	<p>What is greater $\tan(A)$ or $\cos(A)$? <i>¿Cuál es el mayor $\tan(A)$ o $\cos(A)$?</i></p> 
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Trigonometry - Intro - 3

 <p>Circle the hypotenuse. <i>Circulo el hypotenuse</i></p>	 <p>Name the side adjacent A <i>Nombrar del lado A adyacente.</i></p> <p>Name the side opposite A. <i>Nombrar del lado opuesto</i></p>	<p>What is sine X? <i>Que es sine X?</i></p> 	<p>What is greater $\tan(A)$ or $\cos(A)$? <i>¿Cuál es el mayor $\tan(A)$ o $\cos(A)$?</i></p> 
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Trigonometry - Intro - 4

 <p>Circle the hypotenuse. <i>Circulo el hypotenuse</i></p>	 <p>Name the side adjacent X <i>Nombrar del lado X adyacente.</i></p> <p>Name the side opposite X. <i>Nombrar del lado opuesto</i></p>	<p>What is sine A? <i>Que es sine A?</i></p> 	<p>What is greater $\tan(A)$ or $\cos(A)$? <i>¿Cuál es el mayor $\tan(A)$ o $\cos(A)$?</i></p> 
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