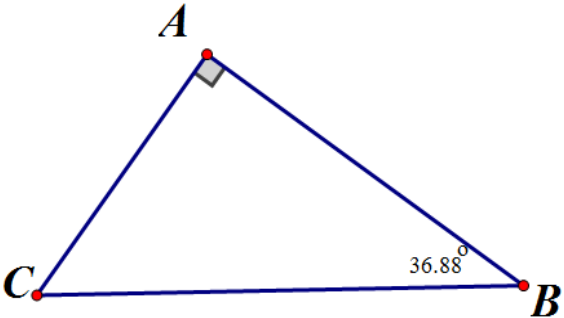
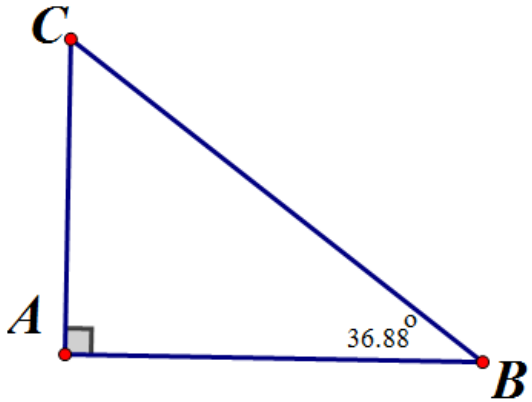
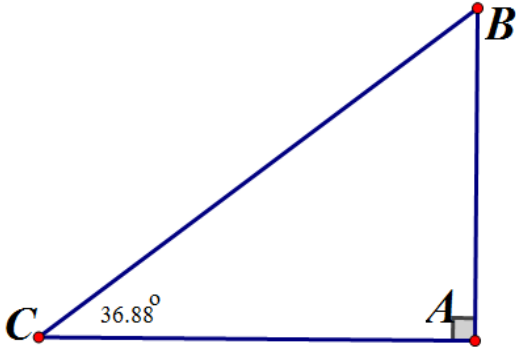
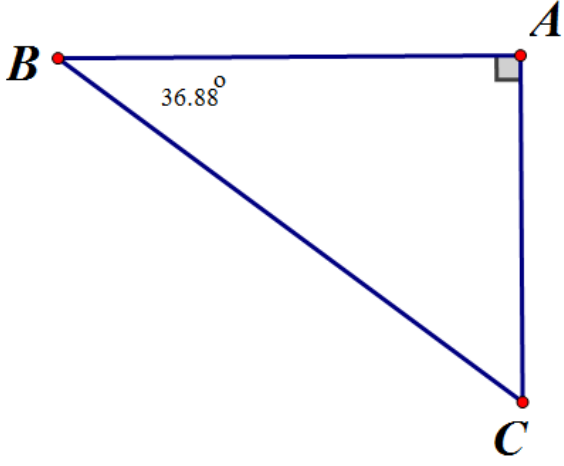


3-4-5-Similar Triangles

Triangle 1	Triangle 2
 <p>A right-angled triangle with vertices <i>A</i>, <i>B</i>, and <i>C</i>. The right angle is at vertex <i>A</i>. The angle at vertex <i>B</i> is labeled 36.88°. The hypotenuse is <i>BC</i>.</p>	 <p>A right-angled triangle with vertices <i>A</i>, <i>B</i>, and <i>C</i>. The right angle is at vertex <i>A</i>. The angle at vertex <i>B</i> is labeled 36.88°. The hypotenuse is <i>BC</i>.</p>
Triangle 3	Triangle 4
 <p>A right-angled triangle with vertices <i>A</i>, <i>B</i>, and <i>C</i>. The right angle is at vertex <i>A</i>. The angle at vertex <i>C</i> is labeled 36.88°. The hypotenuse is <i>BC</i>.</p>	 <p>A right-angled triangle with vertices <i>A</i>, <i>B</i>, and <i>C</i>. The right angle is at vertex <i>A</i>. The angle at vertex <i>B</i> is labeled 36.88°. The hypotenuse is <i>BC</i>.</p>