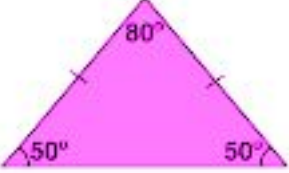

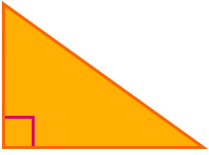
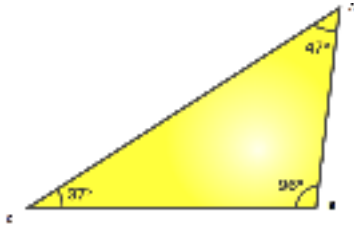
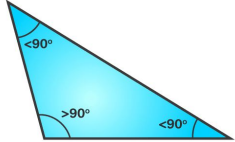


Triangle Match!

<p>Isosceles Triangle An Isosceles triangle is a triangle with at least two equal sides</p>	 <p>A purple isosceles triangle with two equal sides indicated by tick marks. The top angle is labeled 80°, and the two base angles are both labeled 50°.</p>
<p>Scalene An Scalene triangle is a triangle with no equal sides or all of the sides are different</p>	 <p>A pink scalene triangle with side lengths labeled: 7 cm, 12 cm, and 15 cm.</p>
<p>Right A Right triangle is a triangle with at least one angle that measures 90 degrees</p>	 <p>An orange right-angled triangle with a small square symbol at the bottom-left corner indicating a 90-degree angle.</p>
<p>Obtuse An obtuse triangle is a triangle with one and one only angle greater than 90 degrees</p>	 <p>A yellow obtuse triangle with angles labeled: 37°, 98°, and 47°. The 98° angle is the obtuse angle.</p>
<p>Acute An Acute triangle is a triangle with three angles less than 90 degrees</p>	 <p>A blue acute triangle with three angles labeled: <math><90^\circ</math>, <math>>90^\circ</math>, and <math><90^\circ</math>.</p>

Instructions:

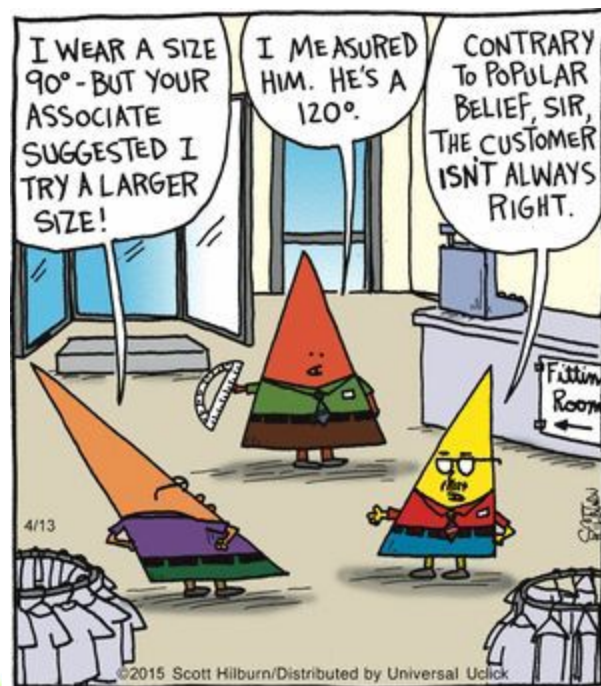
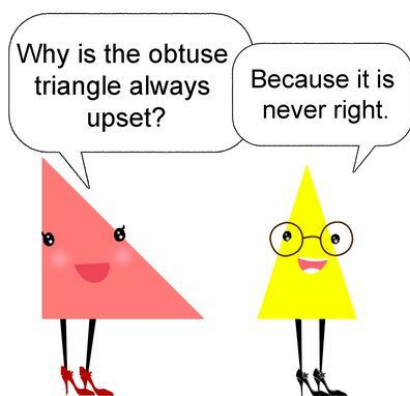
First, you want to cut the cards apart and mix them up. Place all cards face down. Then, the first player chooses two cards and faces them up. If the definition matches the picture then take the two cards and put them by you, if they are not matching, then, face them back down and let the next person go.

Rules:

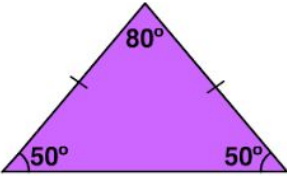

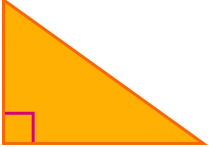
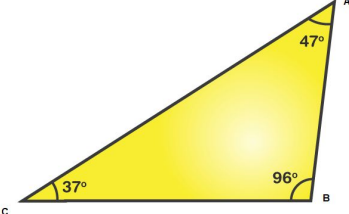
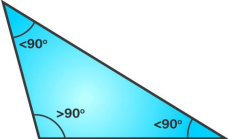
If you touch a card you have to turn it. If the definition fits more than one picture then look at the answer key to see which one is correct.

Contents:

5 definition cards, 5 picture cards, and instruction sheet



Triangle Match Answer key!

<p>Isosceles Triangle An Isosceles triangle is a triangle with at least two equal sides</p>	 <p>A purple isosceles triangle with two equal sides indicated by tick marks. The top angle is labeled 80°, and the two base angles are both labeled 50°.</p>
<p>Scalene An Scalene triangle is a triangle with no equal sides or all of the sides are different</p>	 <p>A pink scalene triangle with side lengths labeled: 7 cm, 12 cm, and 15 cm.</p>
<p>Right A Right triangle is a triangle with at least one angle that measures 90 degrees</p>	 <p>An orange right-angled triangle with a right angle symbol in the bottom-left corner.</p>
<p>Obtuse An obtuse triangle is a triangle with one and one only angle greater than 90 degrees</p>	 <p>A yellow obtuse triangle with vertices labeled A, B, and C. The angles are labeled: 37° at vertex C, 47° at vertex A, and 96° at vertex B.</p>
<p>Acute An Acute triangle is a triangle with three angles less than 90 degrees</p>	 <p>A blue acute triangle with three angles labeled: $<90^\circ$, $>90^\circ$, and $<90^\circ$.</p>