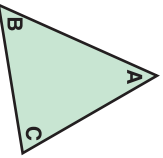
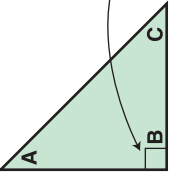
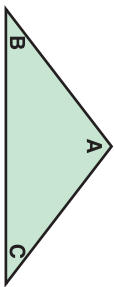
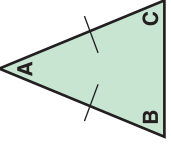
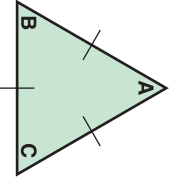
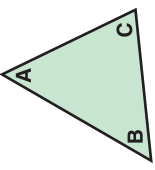


TRIANGLES • FOLD-UP BOOKLET

with silly memory hints that actually work

Cut on red lines. Fold on blue lines, first in half and then as an accordion.

 <p>scalene</p> <ul style="list-style-type: none">• no sides congruent• no angles congruent <p>No matter how I try scaling this triangle I can't get the sides to be equal!</p>	 <p>right</p> <ul style="list-style-type: none">• one angle 90° marked with a \square• hypotenuse opposite right angle <p>The right triangle stands right up at a perfect 90° angle.</p>
 <p>obtuse</p> <ul style="list-style-type: none">• one angle larger than 90° <p>It is obvious that the obtuse has one oversized angle.</p>	 <p>isosceles</p> <ul style="list-style-type: none">• two sides congruent• angles opposite sides congruent <p>I saw a silly triangle that had two same sides.</p>
 <p>equilateral</p> <ul style="list-style-type: none">• all sides congruent• all angles congruent <p>The equilateral triangle is equal on all sides and angles.</p>	 <p>acute</p> <ul style="list-style-type: none">• all angles smaller than 90° <p>This is a cute triangle— all of the angles are less than 90°!</p>

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