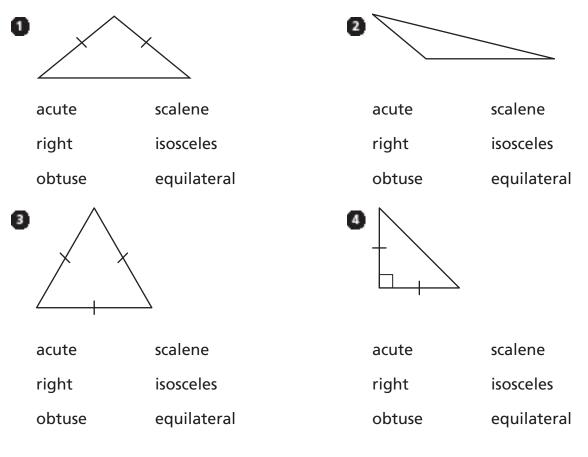


Circle all the names that describe the shape.



Sketch a shape that fits the description, if possible.

6 a triangle with two obtuse angles	6 a right scalene triangle
an acute triangle that is not equilateral	8 a scalene triangle with a line of symmetry

8-15 <u>Name</u> Remembering		Date				
Solve.						
1 $\frac{1}{5} \div 6 =$ 2 7 \div	$\frac{1}{4} = $	3 $\frac{6}{7} \cdot \frac{1}{5} =$				
$4 \frac{1}{10} \div 5 = $ 5 4 •	$\frac{1}{5} = $	6 $\frac{1}{3} \cdot 14 =$				
Find each product by first rewriting each mixed number as a fraction.						
7 $\frac{3}{5} \cdot 1\frac{1}{6} =$	8 $2\frac{2}{3} \cdot 6 = $					
9 $4\frac{5}{6} \cdot 2\frac{1}{5} =$	1 $4\frac{1}{4} \cdot \frac{3}{8} = $					
Circle all the names that describe the shape.						

quadrilateral	trapezoid	quadrilateral	trapezoid
parallelogram	rhombus	parallelogram	rhombus
rectangle	square	rectangle	square

(B) Stretch Your Thinking The sum of the lengths of any two sides of a triangle must be greater than the length of the third side. List three side lengths that will form a triangle. Use a ruler and draw the triangle.