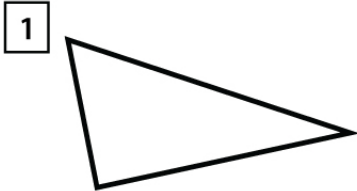


Name : \_\_\_\_\_

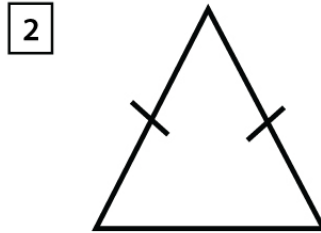
Score : \_\_\_\_\_ Date : \_\_\_\_\_

**Classifying Triangles by Sides and Angles**

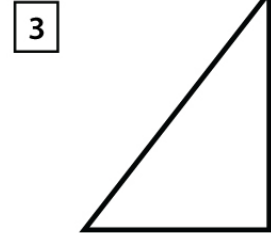
Identify each triangle based on their sides as equilateral, isosceles or scalene



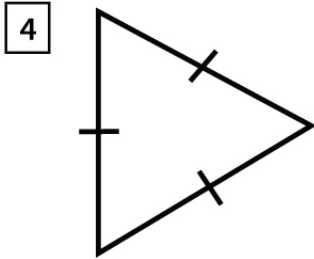
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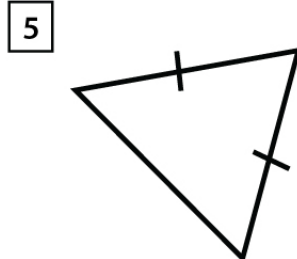
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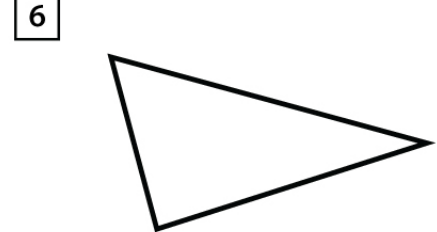
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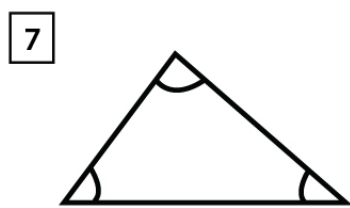


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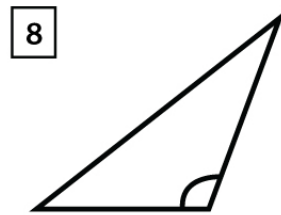


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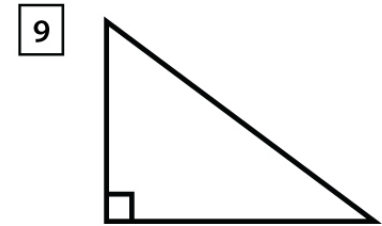
Identify each triangle based on their angles



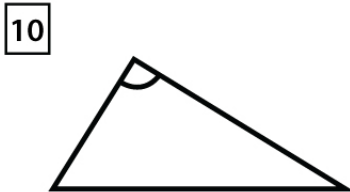
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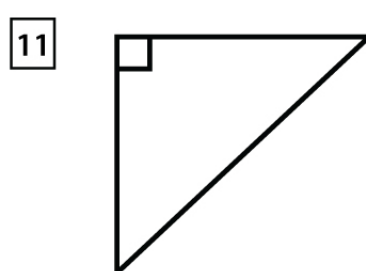
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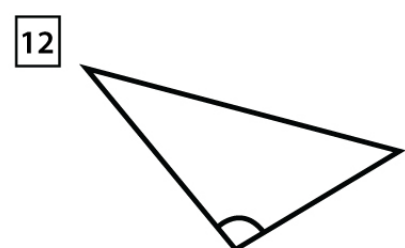
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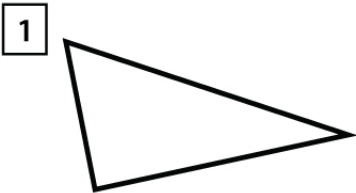
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Name : \_\_\_\_\_

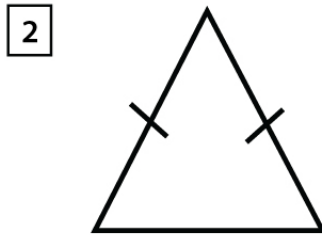
Score : \_\_\_\_\_ Date : \_\_\_\_\_

Classifying Triangles by Sides and Angles

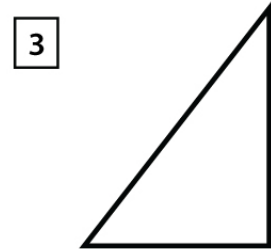
Answers



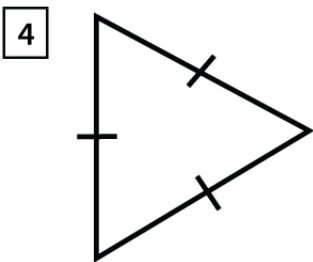
Scalene Triangle



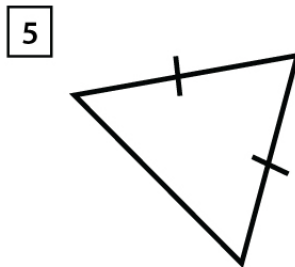
Isosceles Triangle



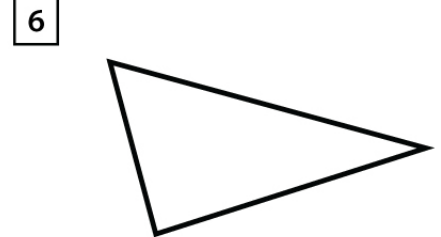
Scalene Triangle



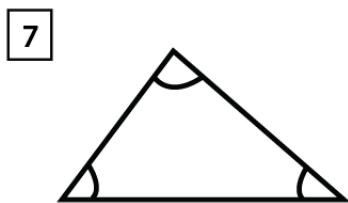
Equilateral Triangle



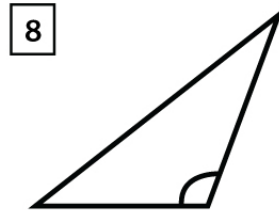
Isosceles Triangle



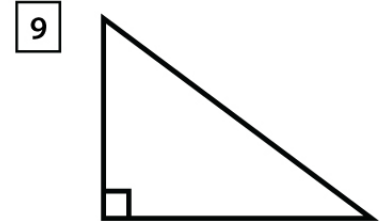
Scalene Triangle



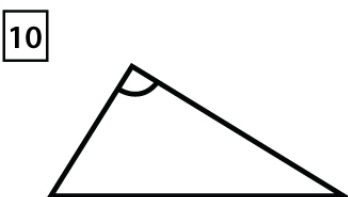
Acute Triangle



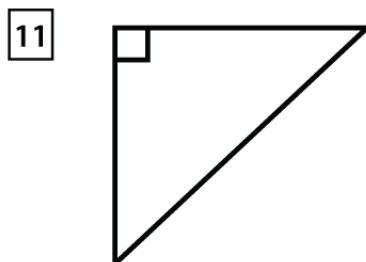
Obtuse Triangle



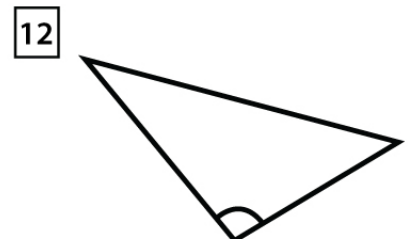
Right Triangle



Obtuse Triangle



Right Triangle



Obtuse Triangle