Name: _____ Date: _____

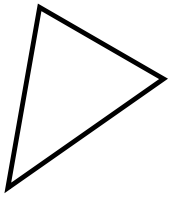
Classifying Triangles by Sides and Angles

Grade 4 | Classifying triangles as acute, right or obtuse and as equilateral, isosceles or scalene | Version 1 of 10

Part A: Write acute, right or obtuse for each triangle. Part B: Write equilateral, isosceles or scalene. Use the side lengths in Part B.

Angles: acute = all small, right = one square corner, obtuse = one wide angle. Sides: equilateral = 3 equal, isosceles = 2 equal, scalene = none equal.

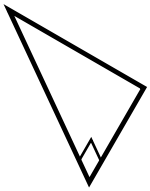
Part A: Classify by angles

1. 

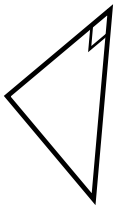
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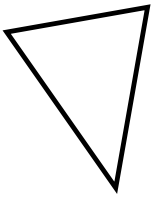
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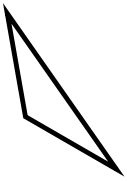
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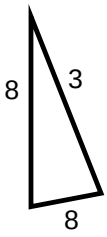
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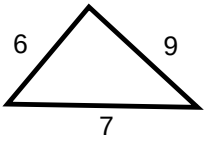
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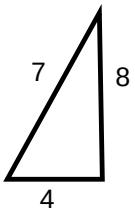
Part B: Classify by sides

7. 

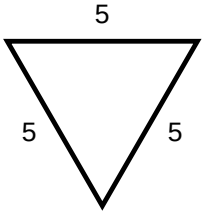
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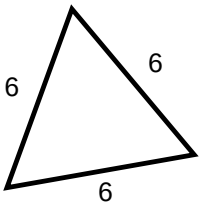
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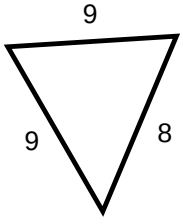
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Name: _____ Date: _____

Classifying Triangles by Sides and Angles

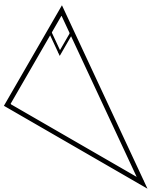
Grade 4 | Classifying triangles as acute, right or obtuse and as equilateral, isosceles or scalene | Version 2 of 10

Part A: Write acute, right or obtuse for each triangle. Part B: Write equilateral, isosceles or scalene. Use the side lengths in Part B.

Angles: acute = all small, right = one square corner, obtuse = one wide angle. Sides: equilateral = 3 equal, isosceles = 2 equal, scalene = none equal.

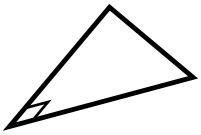
Part A: Classify by angles

1.



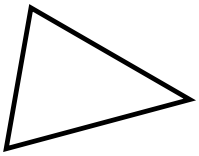
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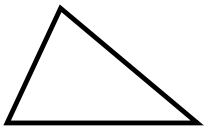
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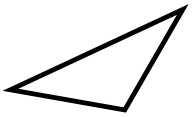
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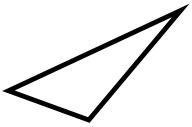
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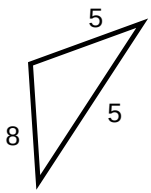
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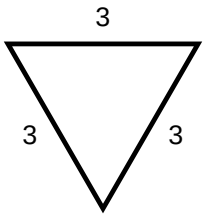
Part B: Classify by sides

7.



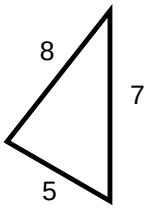
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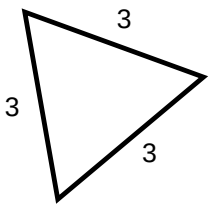
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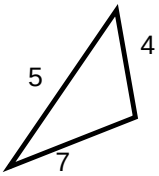
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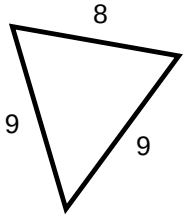
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Name: _____ Date: _____

Classifying Triangles by Sides and Angles

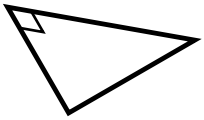
Grade 4 | Classifying triangles as acute, right or obtuse and as equilateral, isosceles or scalene | Version 3 of 10

Part A: Write acute, right or obtuse for each triangle. Part B: Write equilateral, isosceles or scalene. Use the side lengths in Part B.

Angles: acute = all small, right = one square corner, obtuse = one wide angle. Sides: equilateral = 3 equal, isosceles = 2 equal, scalene = none equal.

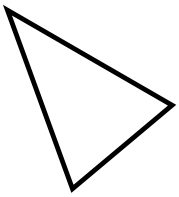
Part A: Classify by angles

1.



_____

2.



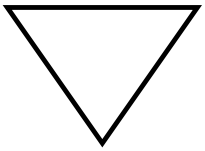
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3.



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4.



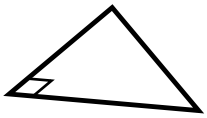
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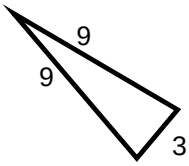
6.



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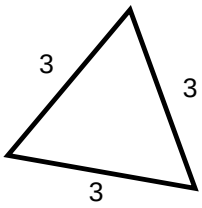
Part B: Classify by sides

7.



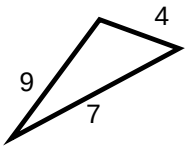
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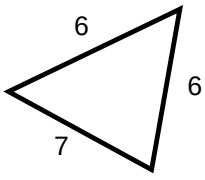
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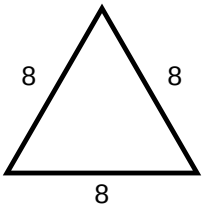
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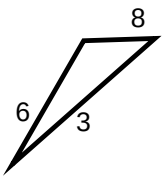
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Name: _____ Date: _____

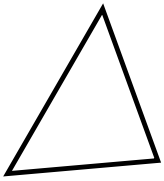
Classifying Triangles by Sides and Angles

Grade 4 | Classifying triangles as acute, right or obtuse and as equilateral, isosceles or scalene | Version 4 of 10

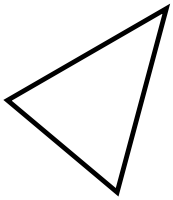
Part A: Write acute, right or obtuse for each triangle. Part B: Write equilateral, isosceles or scalene. Use the side lengths in Part B.

Angles: acute = all small, right = one square corner, obtuse = one wide angle. Sides: equilateral = 3 equal, isosceles = 2 equal, scalene = none equal.

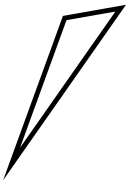
Part A: Classify by angles

1. 

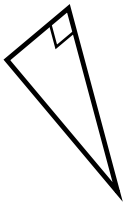
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2. 

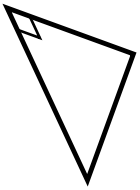
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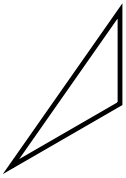
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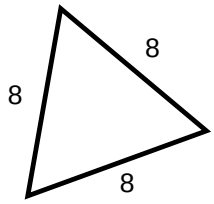
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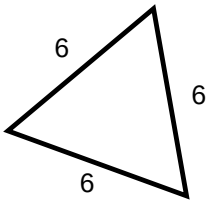
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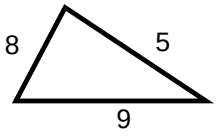
Part B: Classify by sides

7. 

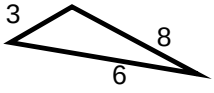
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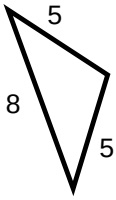
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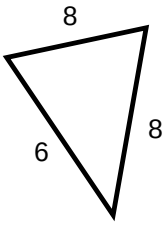
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Name: _____ Date: _____

Classifying Triangles by Sides and Angles

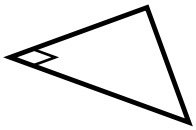
Grade 4 | Classifying triangles as acute, right or obtuse and as equilateral, isosceles or scalene | Version 5 of 10

Part A: Write acute, right or obtuse for each triangle. Part B: Write equilateral, isosceles or scalene. Use the side lengths in Part B.

Angles: acute = all small, right = one square corner, obtuse = one wide angle. Sides: equilateral = 3 equal, isosceles = 2 equal, scalene = none equal.

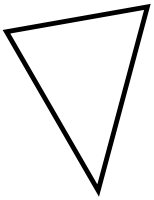
Part A: Classify by angles

1.



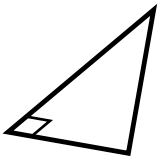
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2.



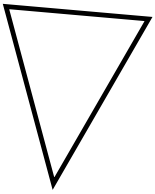
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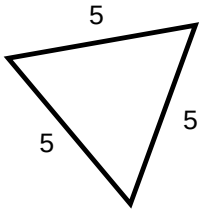
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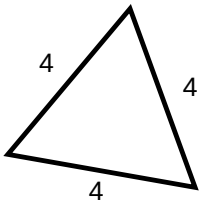
Part B: Classify by sides

7.



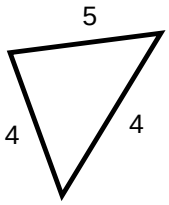
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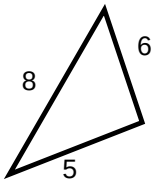
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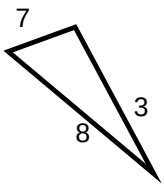
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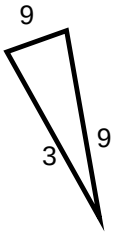
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Name: _____ Date: _____

Classifying Triangles by Sides and Angles

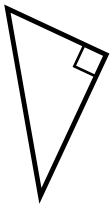
Grade 4 | Classifying triangles as acute, right or obtuse and as equilateral, isosceles or scalene | Version 6 of 10

Part A: Write acute, right or obtuse for each triangle. Part B: Write equilateral, isosceles or scalene. Use the side lengths in Part B.

Angles: acute = all small, right = one square corner, obtuse = one wide angle. Sides: equilateral = 3 equal, isosceles = 2 equal, scalene = none equal.

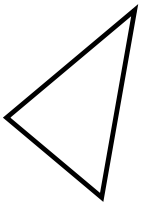
Part A: Classify by angles

1.



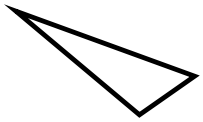
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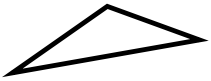
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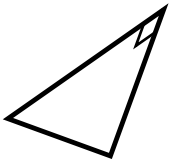
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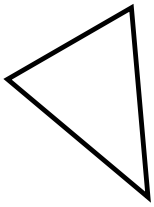
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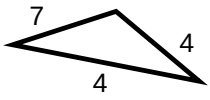
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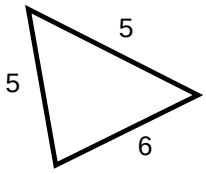
Part B: Classify by sides

7.



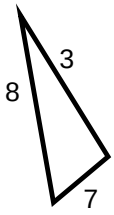
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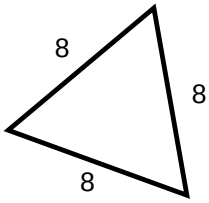
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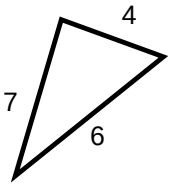
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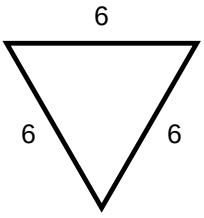
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Name: _____ Date: _____

Classifying Triangles by Sides and Angles

Grade 4 | Classifying triangles as acute, right or obtuse and as equilateral, isosceles or scalene | Version 7 of 10

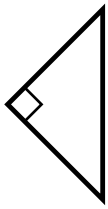
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Part A: Classify by angles

1. 

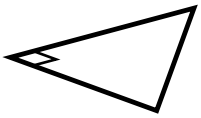
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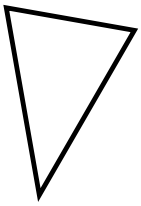
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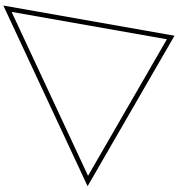
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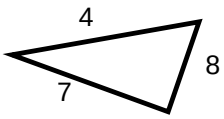
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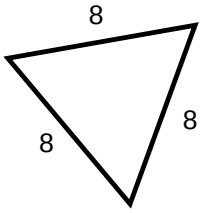
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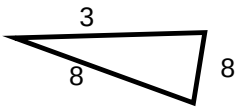
Part B: Classify by sides

7. 

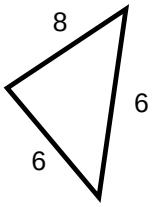
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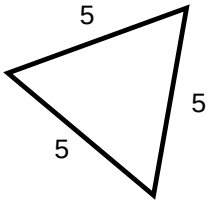
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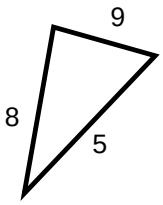
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Name: _____ Date: _____

Classifying Triangles by Sides and Angles

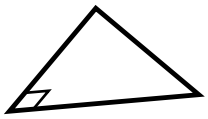
Grade 4 | Classifying triangles as acute, right or obtuse and as equilateral, isosceles or scalene | Version 8 of 10

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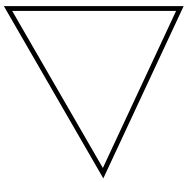
Part A: Classify by angles

1.



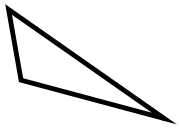
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2.



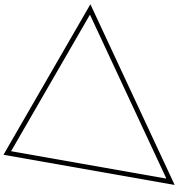
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3.



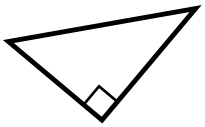
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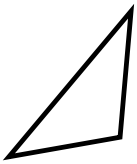
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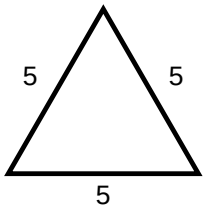
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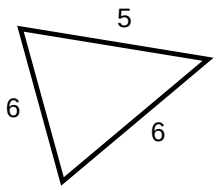
Part B: Classify by sides

7.



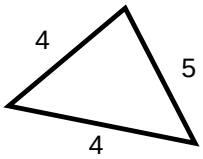
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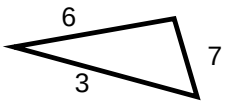
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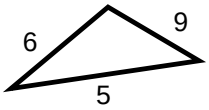
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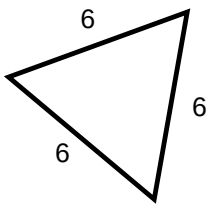
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Name: _____ Date: _____

Classifying Triangles by Sides and Angles

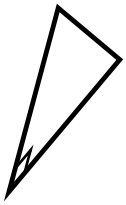
Grade 4 | Classifying triangles as acute, right or obtuse and as equilateral, isosceles or scalene | Version 9 of 10

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Part A: Classify by angles

1.



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2.



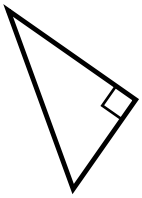
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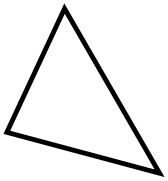
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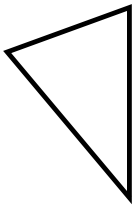
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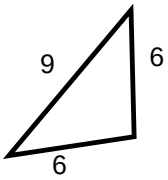
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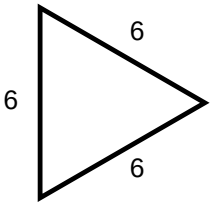
Part B: Classify by sides

7.



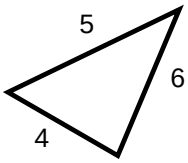
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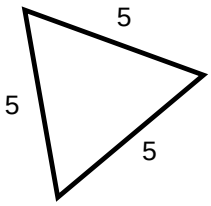
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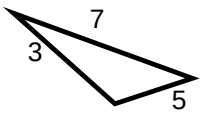
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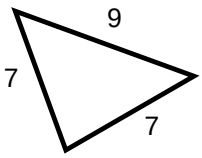
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Name: _____ Date: _____

Classifying Triangles by Sides and Angles

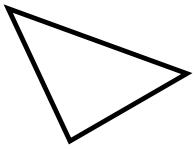
Grade 4 | Classifying triangles as acute, right or obtuse and as equilateral, isosceles or scalene | Version 10 of 10

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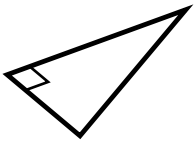
Part A: Classify by angles

1.



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2.



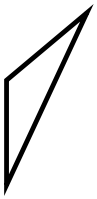
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3.



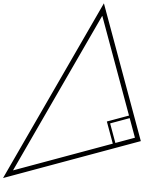
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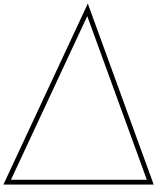
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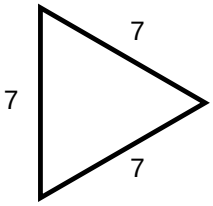
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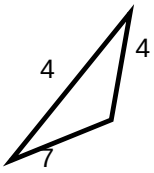
Part B: Classify by sides

7.



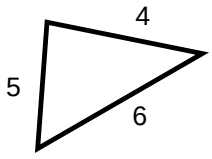
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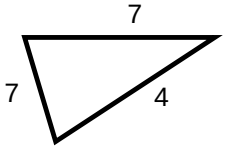
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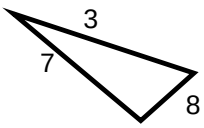
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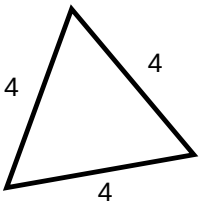
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11.



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12.



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