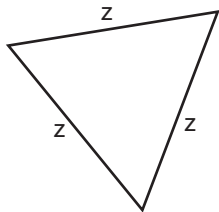


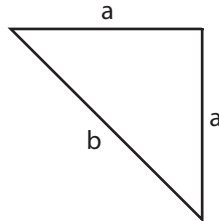
Identifying Triangles

Identify each triangle based on both sides and angles.

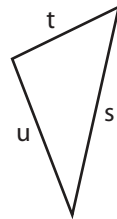
1)



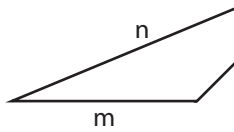
2)



3)



4)



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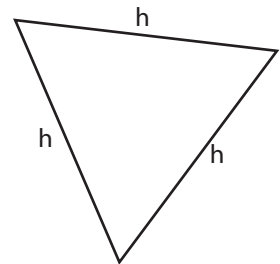
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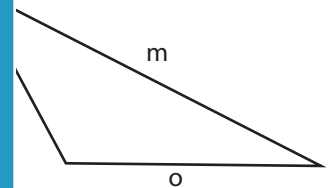
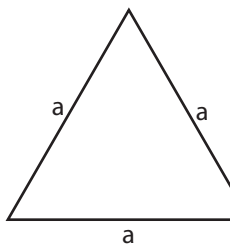
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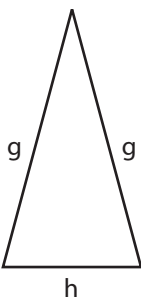
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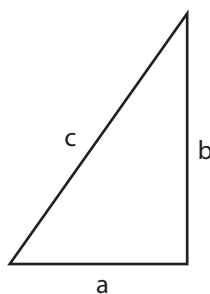
7)



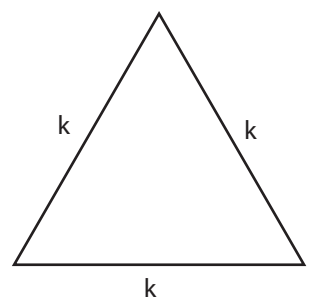
10)



11)



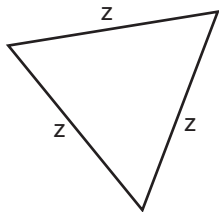
12)



Identifying Triangles

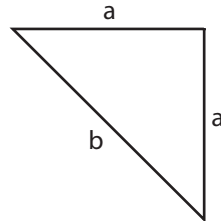
Identify each triangle based on both sides and angles.

1)



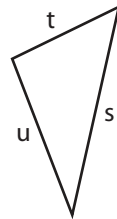
Equilateral acute triangle

2)



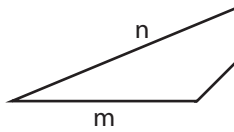
Scalene right triangle

3)



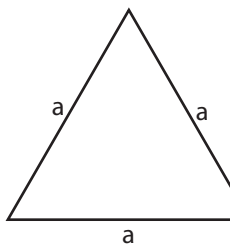
Scalene obtuse triangle

4)



Isosceles obtuse triangle

7)



Equilateral acute triangle

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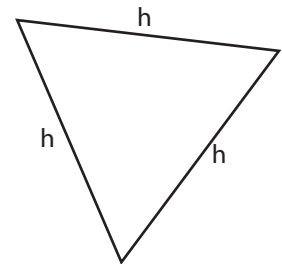
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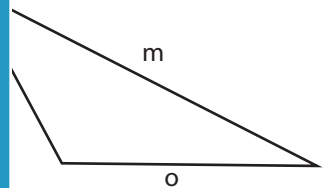
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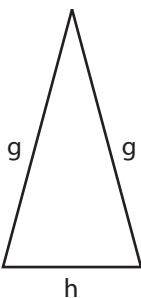


Equilateral acute triangle



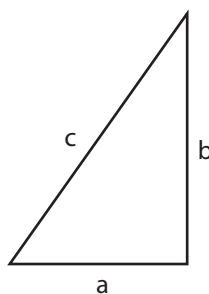
Scalene obtuse triangle

10)

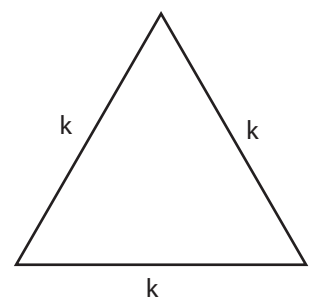


Isosceles acute triangle

11)



12)



Equilateral acute triangle