

Maths Worksheet



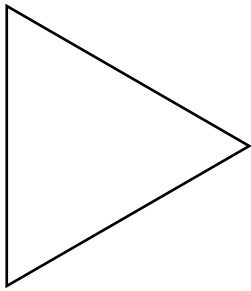
Let's solve this 

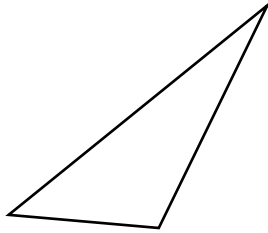
PRACTICE MAKES PERFECT!

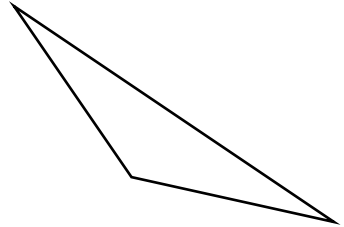
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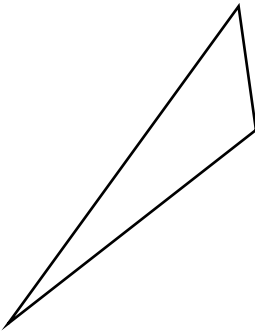


Label each triangle scalene, isosceles or equilateral
and acute, obtuse or right.

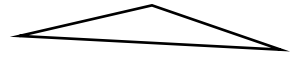


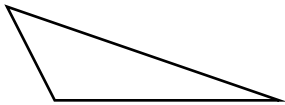


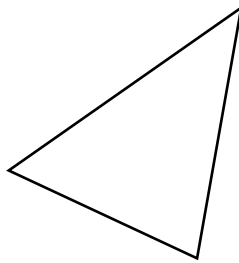


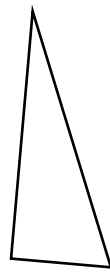


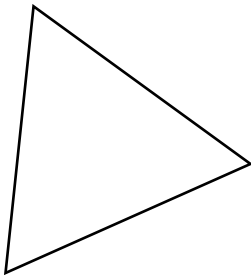


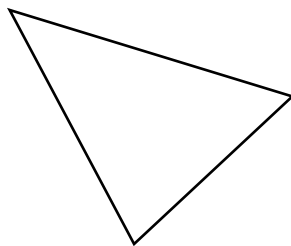


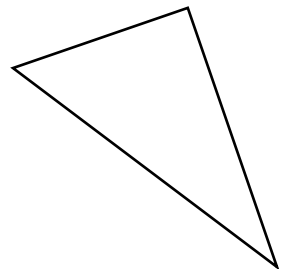






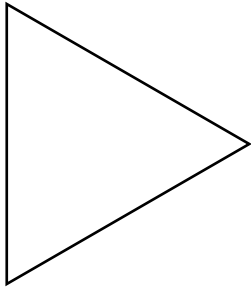




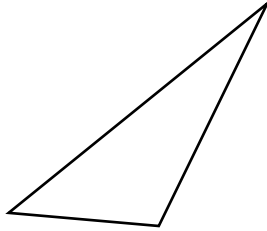




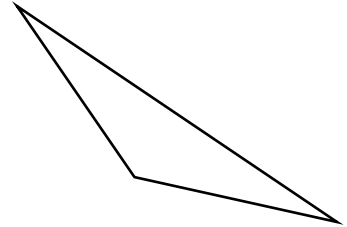
Answer Key



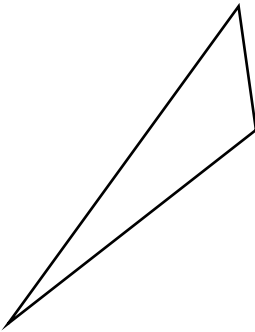
equilateral, acute



scalene, obtuse



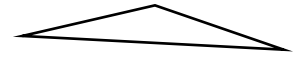
isosceles, obtuse



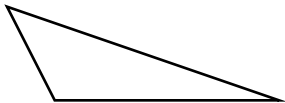
scalene, obtuse



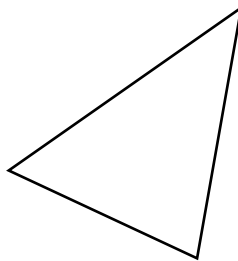
isosceles, obtuse



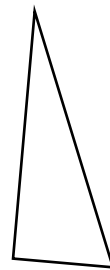
isosceles, obtuse



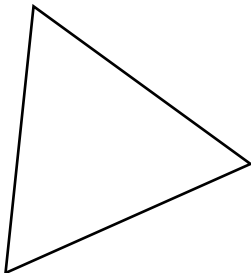
scalene, obtuse



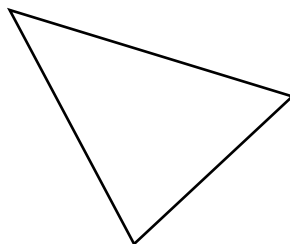
scalene, acute



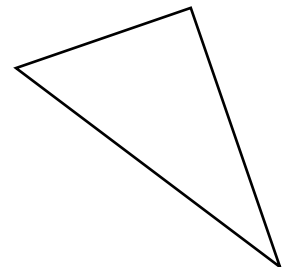
scalene, right



equilateral, acute



scalene, acute

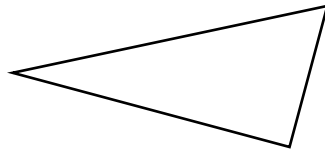


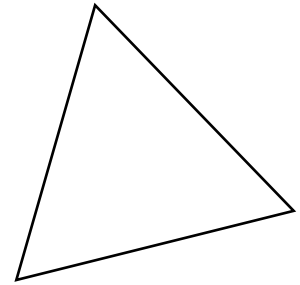
scalene, right

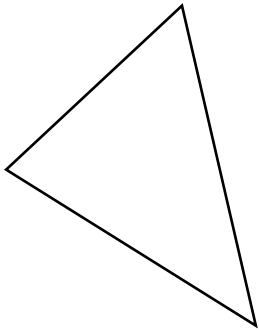


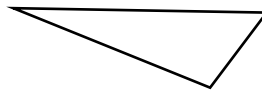
Label each triangle scalene, isosceles or equilateral
and acute, obtuse or right.

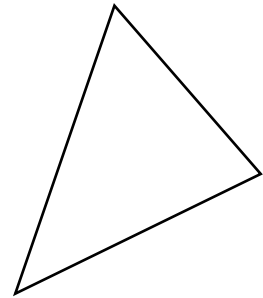




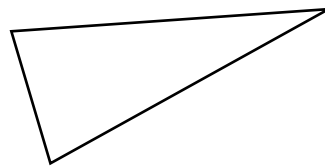




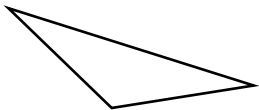


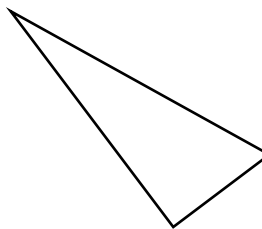


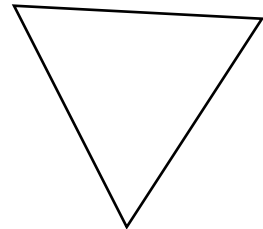










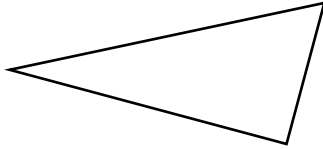




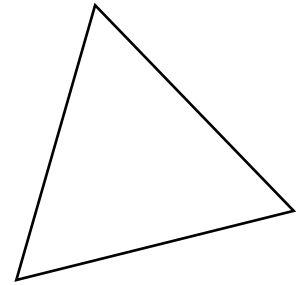
Answer Key



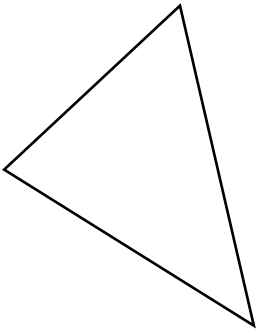
scalene, obtuse



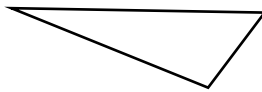
scalene, right



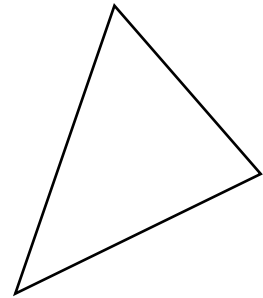
equilateral, acute



scalene, acute



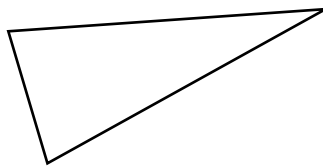
scalene, obtuse



scalene, acute



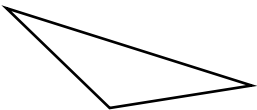
scalene, obtuse



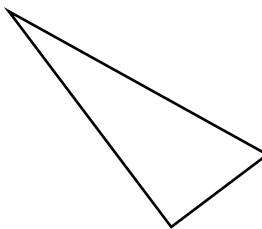
isosceles, acute



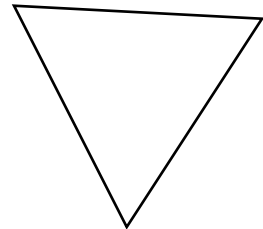
scalene, obtuse



isosceles, obtuse



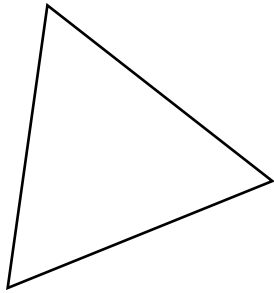
scalene, right

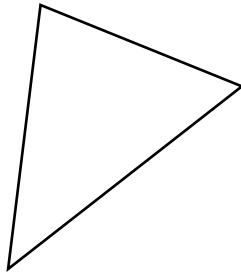


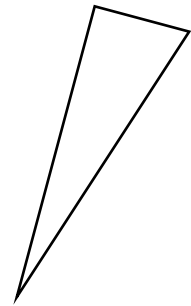
equilateral, acute

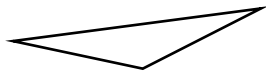


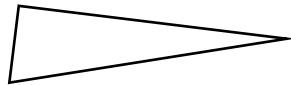
Label each triangle scalene, isosceles or equilateral
and acute, obtuse or right.

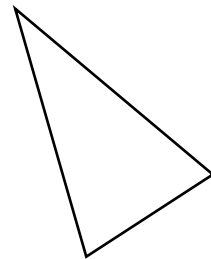


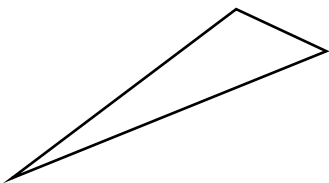


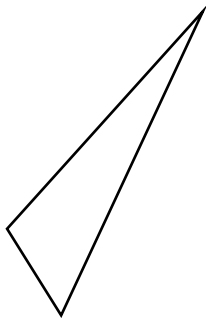


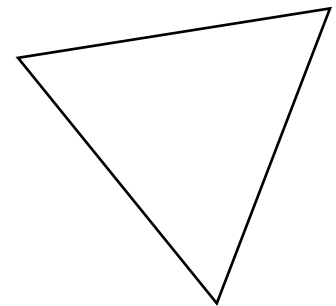


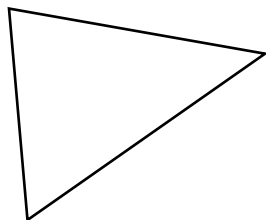


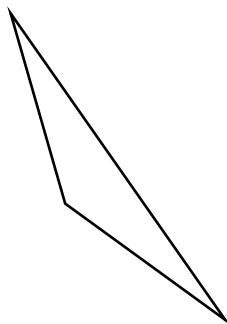








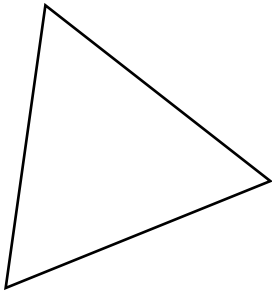




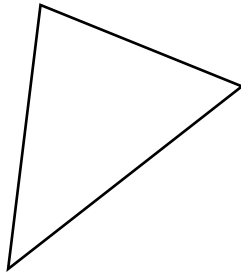




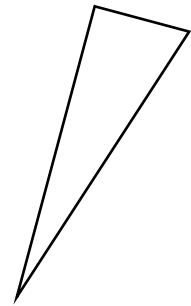
Answer Key



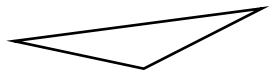
equilateral, acute



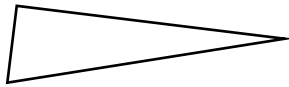
scalene, acute



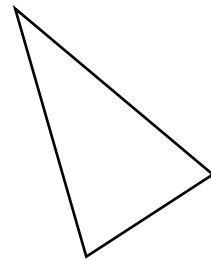
scalene, right



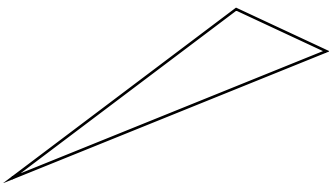
isosceles, obtuse



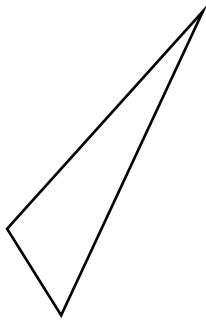
scalene, right



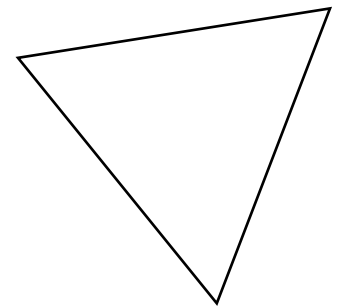
isosceles, acute



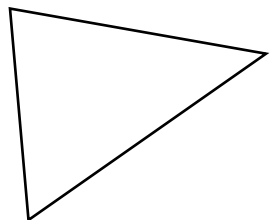
scalene, obtuse



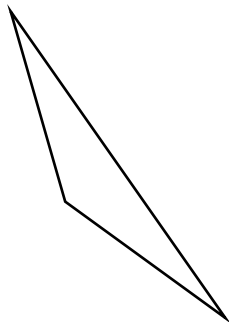
scalene, obtuse



equilateral, acute



scalene, acute



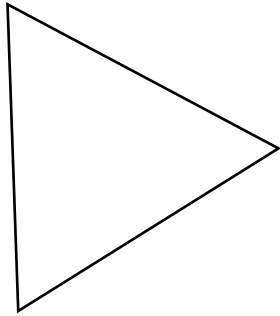
isosceles, obtuse



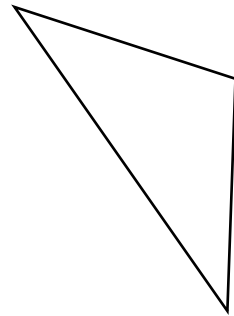
isosceles, obtuse

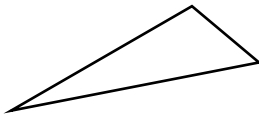


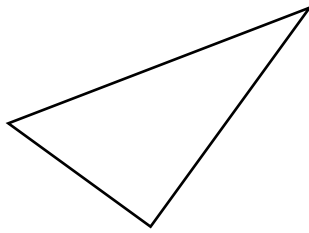
Label each triangle scalene, isosceles or equilateral
and acute, obtuse or right.

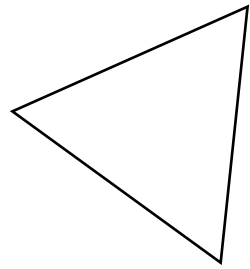


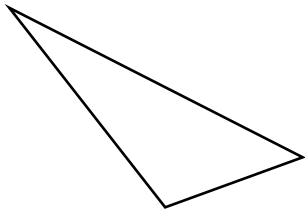


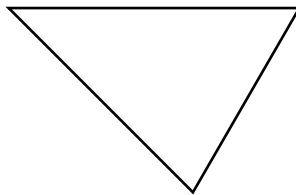


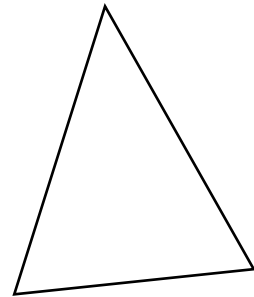


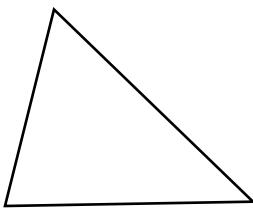


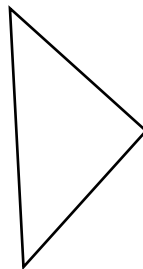


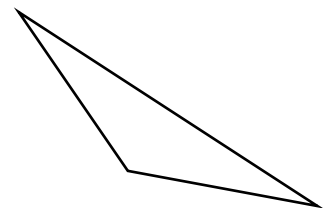






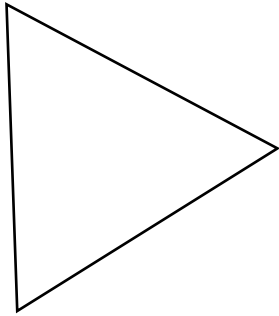




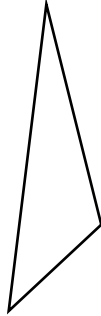




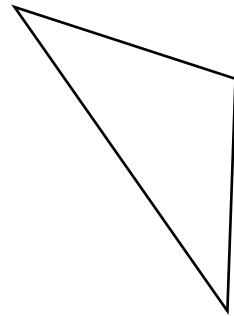
Answer Key



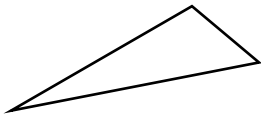
equilateral, acute



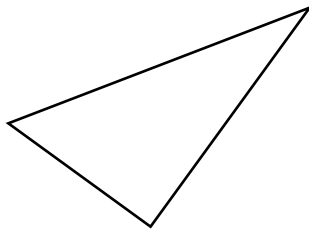
scalene, obtuse



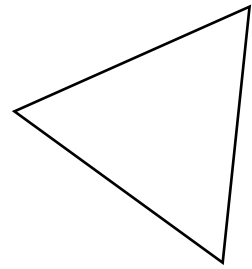
isosceles, obtuse



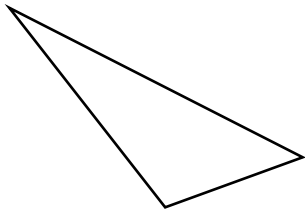
scalene, obtuse



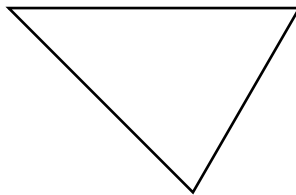
scalene, right



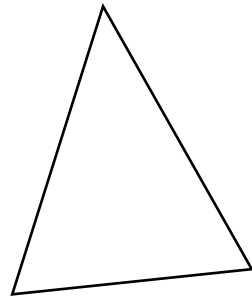
equilateral, acute



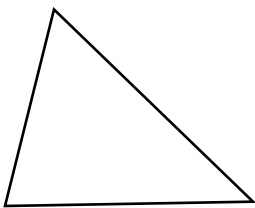
scalene, obtuse



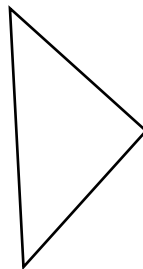
scalene, acute



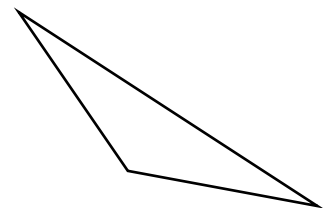
isosceles, acute



scalene, acute



isosceles, right



isosceles, obtuse



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beyond practice and builds your child's
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Let's solve this 