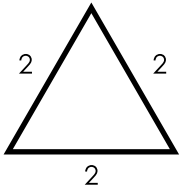
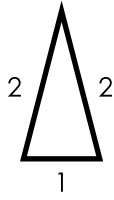


Name: _____

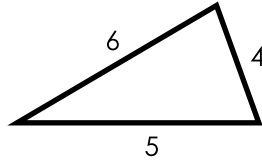
Types of Triangles



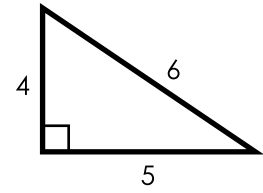
An **equilateral triangle** has 3 equal sides.
(An equilateral triangle is also an isosceles triangle.)



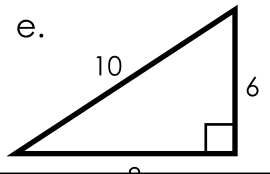
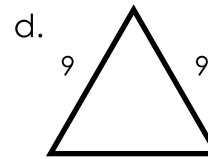
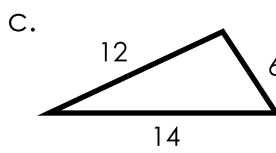
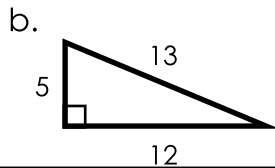
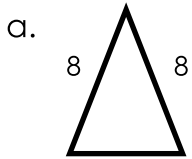
An **isosceles triangle** has 2 equal sides.



A **scalene triangle** has 3 sides, each with a different length.

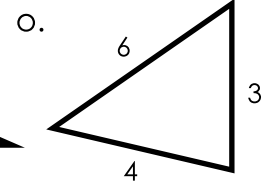
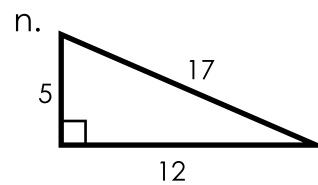
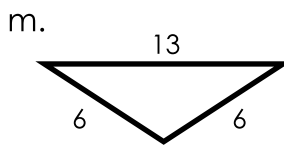
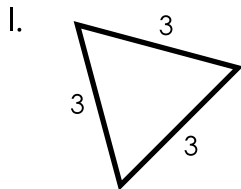
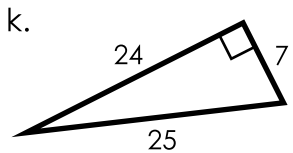


A **right triangle** has exactly one right angle.
(A right triangle may be isosceles or scalene.)



Preview

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Answer each question below. Write the letter answers in alphabetical order.

Which triangles are equilateral? _____

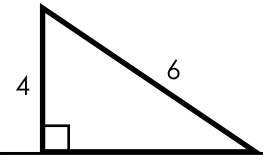
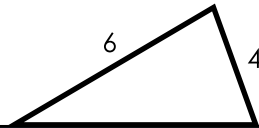
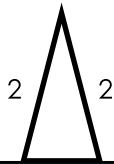
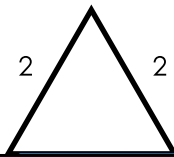
Which triangles are isosceles? _____

Which triangles are scalene? _____

Which triangles are right triangles? _____

ANSWER KEY

Types of Triangles



Preview

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Which triangles are equilateral?

d, j, l

Which triangles are isosceles?

a, d, g, j, l, m

Which triangles are scalene?

b, c, e, f, h, i, k, n, o

Which triangles are right triangles?

b, e, h, k, n