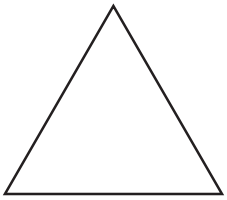
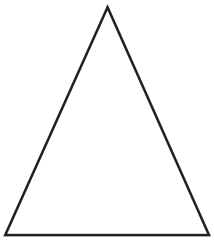
Triangles

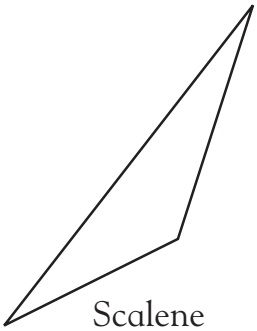
Look at these different triangles.



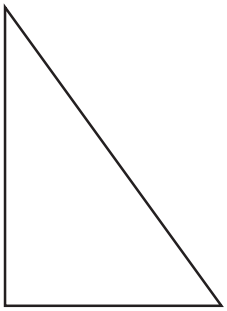
Equilateral
(all sides equal; is also isosceles)



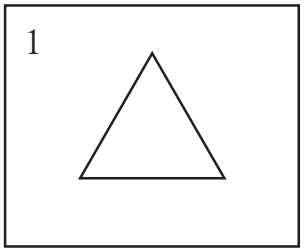
Isosceles
(two sides equal)

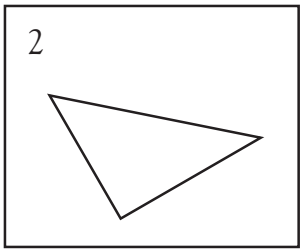


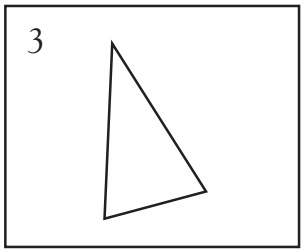
Scalene
(all sides different)

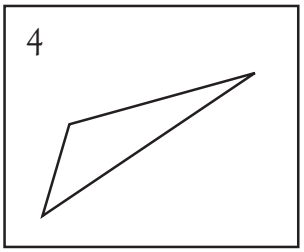


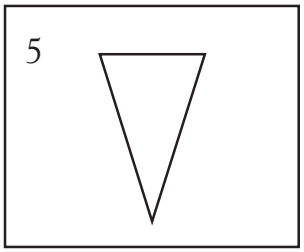
Right angle
(may be isosceles or scalene, but one angle must be a right angle)

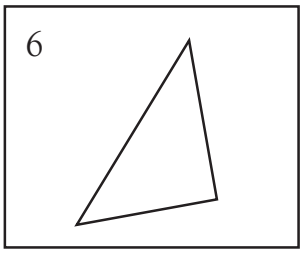


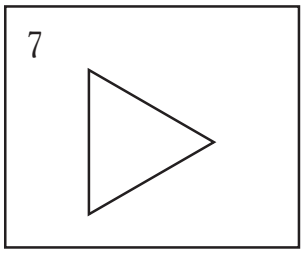


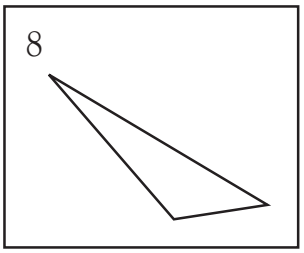


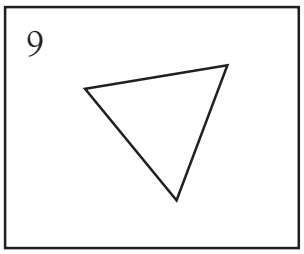


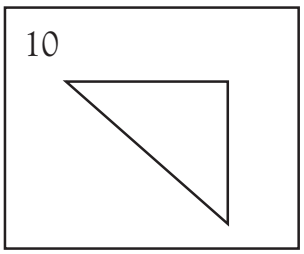


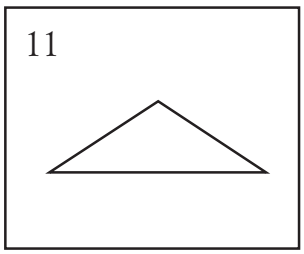


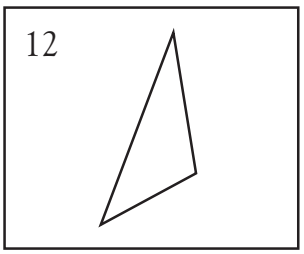












List the triangles that are:

Equilateral _____

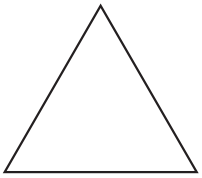
Isosceles _____

Scalene _____

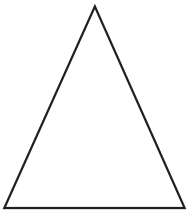
Right angle _____

Triangles

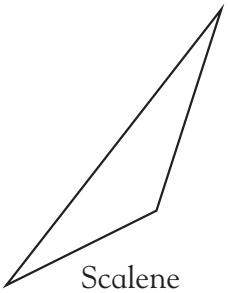
Look at these different triangles.



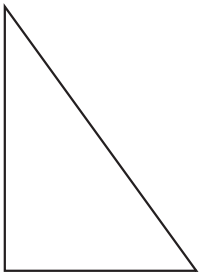
Equilateral
(all sides equal; is also isosceles)



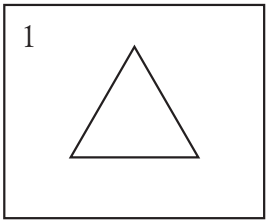
Isosceles
(two sides equal)

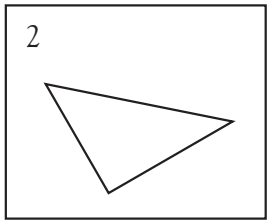


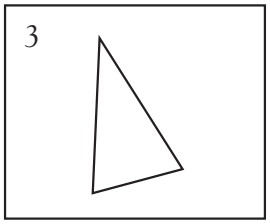
Scalene
(all sides different)

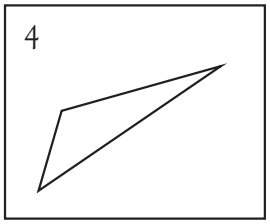


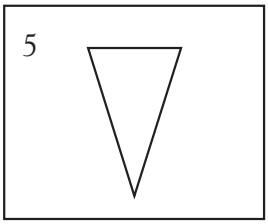
Right angle
(may be isosceles or scalene, but one angle must be a right angle)

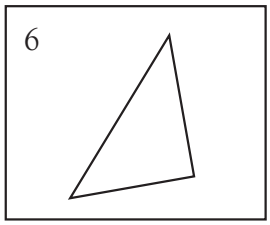


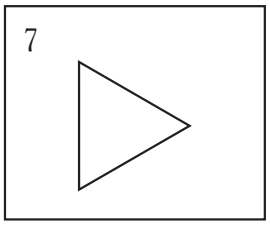


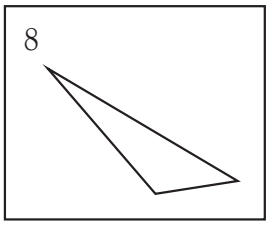


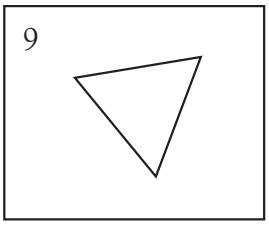


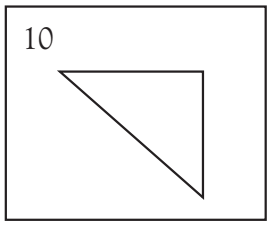


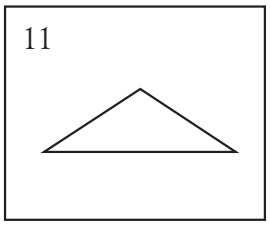


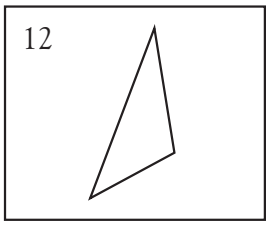












List the triangles that are:

Equilateral 1, 7, 9

Isosceles 3, 5, 11 (also 1, 7, 9)

Scalene 4, 8, 12, (also 2, 6, 10)

Right angle 2, 6, 10

This page will highlight any gaps in children's ability to recognize and name triangles. Make sure that children can identify the triangles that have been rotated.