Triangles



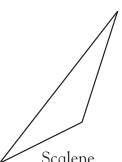
Look at these different triangles.



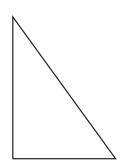
Equilateral (all sides equal; is also isosceles)



Isosceles (two sides equal)

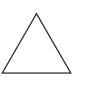


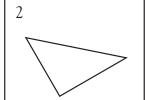
Scalene (all sides different)

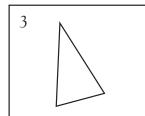


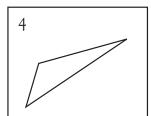
Right angle (may be isosceles or scalene, but one angle must be a right angle)

1

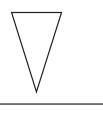


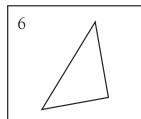


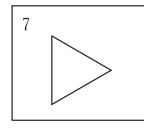


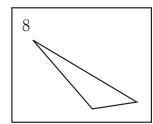


5



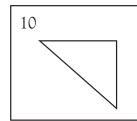


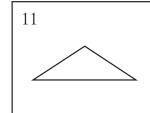


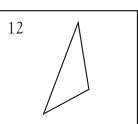


9









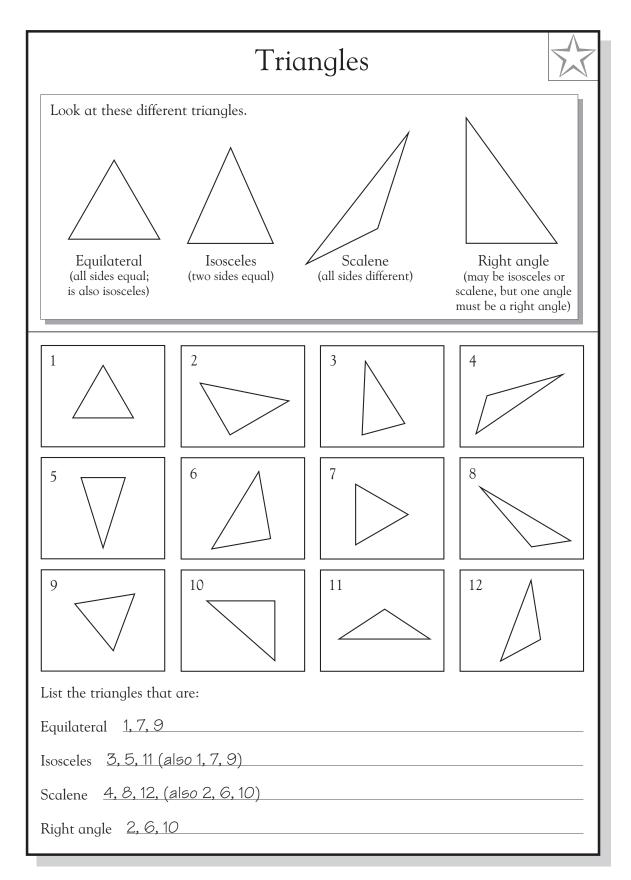
List the triangles that are:

Equilateral _____

Isosceles

Scalene

Right angle _____



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.



