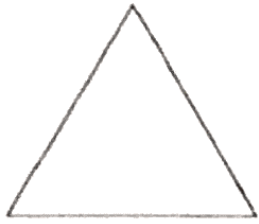


Triangles



Look at these different triangles.



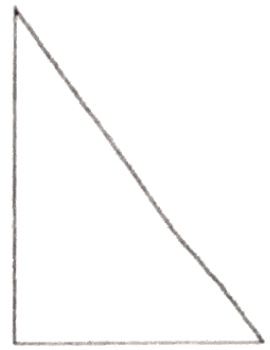
Equilateral
(all sides equal;
is also isosceles)



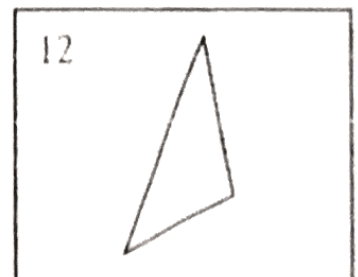
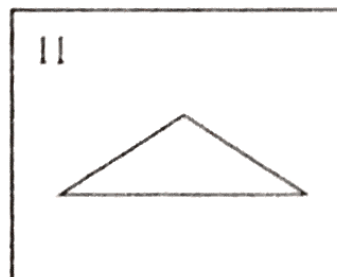
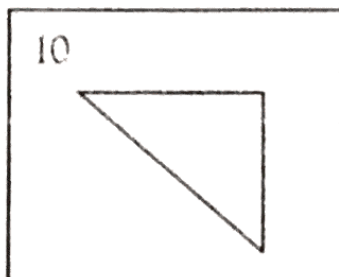
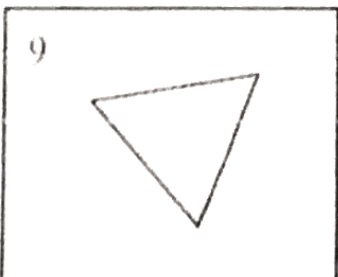
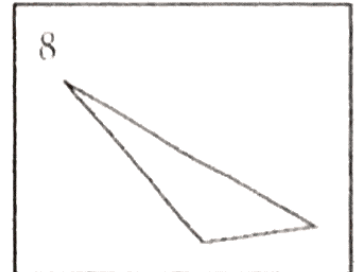
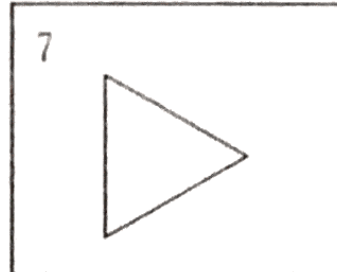
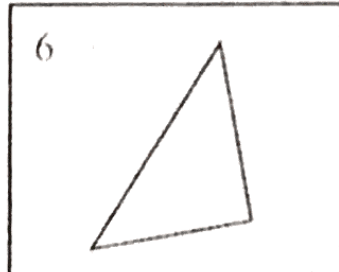
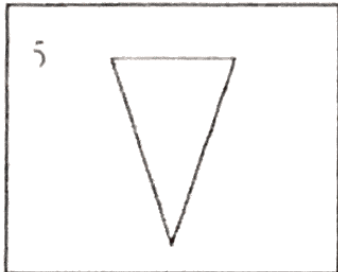
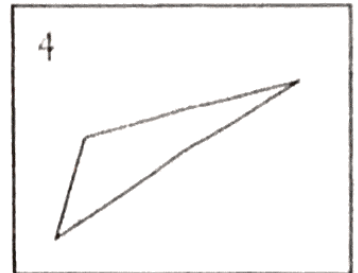
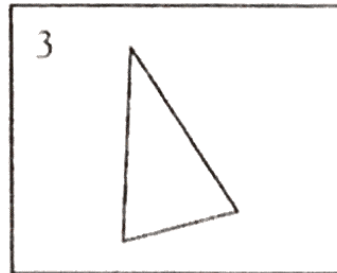
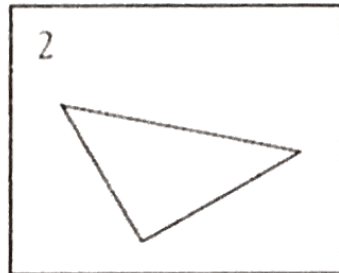
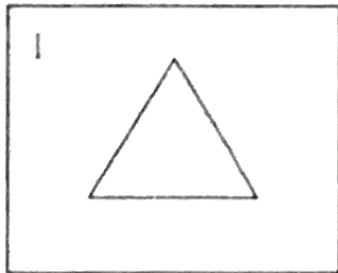
Isosceles
(two sides equal)



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

Scalene 4 8 12

Right angle 2 6 10