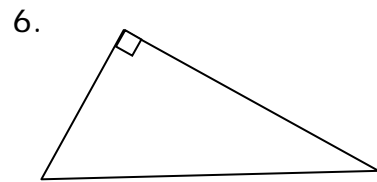
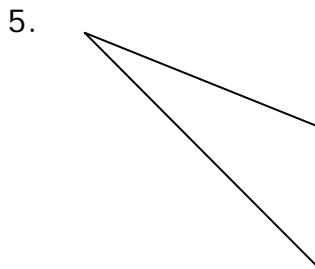
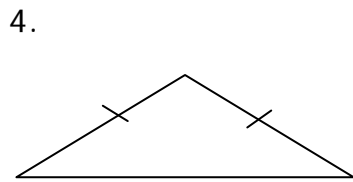
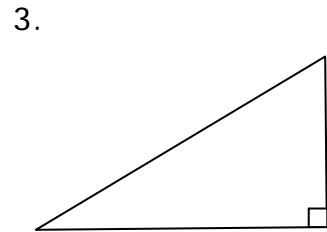
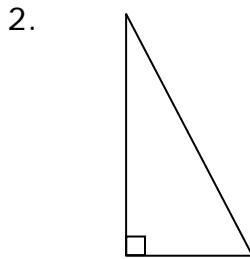
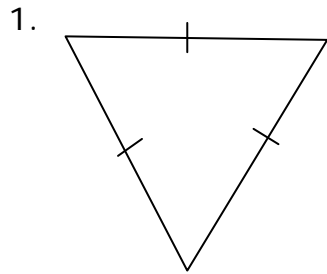
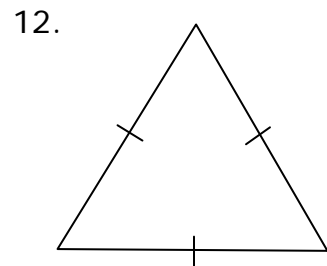
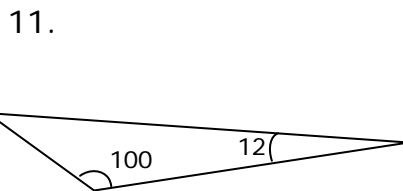
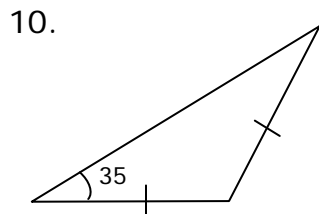
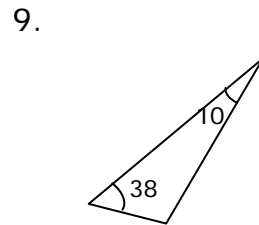
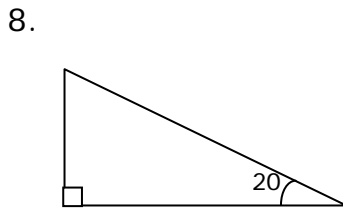
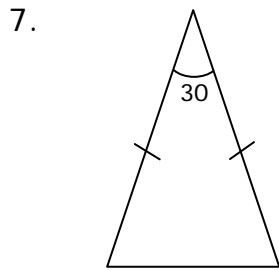


Independent Practice 2: Triangles

Is each triangle equilateral, isosceles, or scalene?  
 Is each triangle obtuse, acute, or right?



Label all the angles in degrees.



Draw a triangle that fits the description. If the triangle is not possible, tell why.

13. An obtuse isosceles triangle.

14. An acute equilateral triangle.

15. A right equilateral triangle.