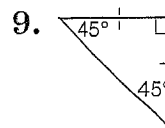
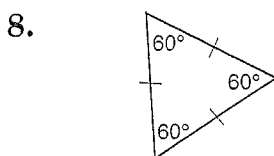
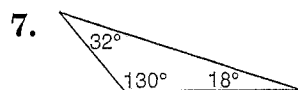
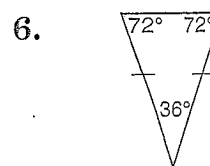
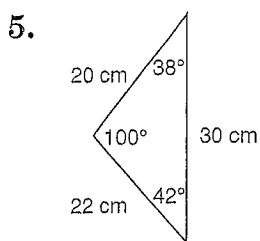
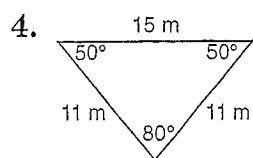
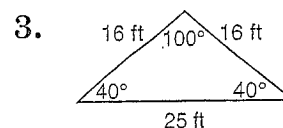
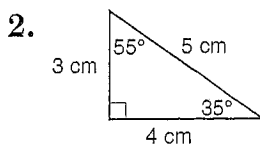
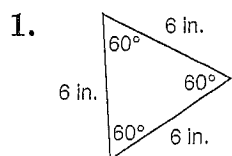


Classify each triangle by its angles and by its sides.



Make a sketch of each triangle. If it is not possible to sketch the figure, write not possible.

10. right scalene

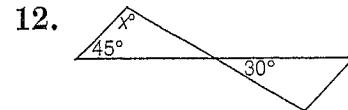
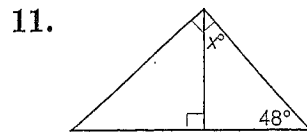
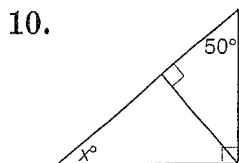
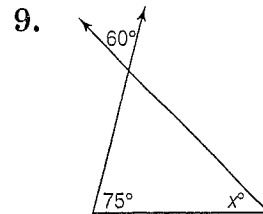
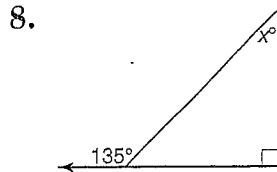
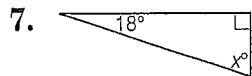
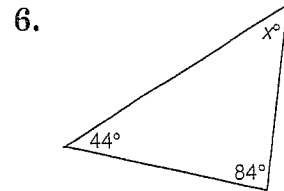
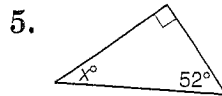
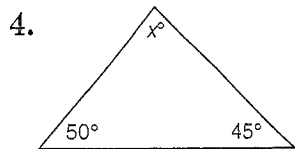
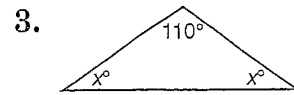
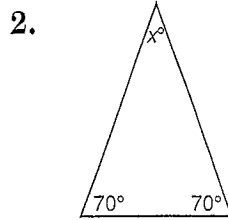
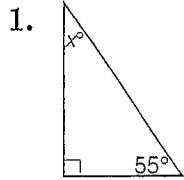
11. obtuse isosceles

12. right isosceles

13. right equilateral

Angles of a Triangle

Find the value of each variable.



Find the measure of each angle in each triangle.

