1) Name the sides of △ XYZ.

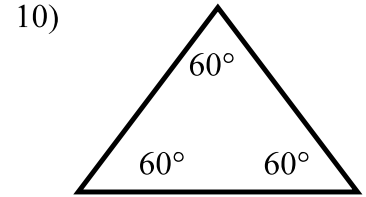2) Name the vertices of △ XYZ.

3) Which side is opposite ∠Y?
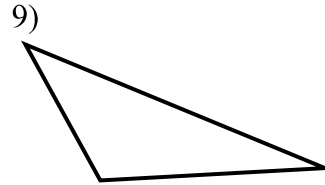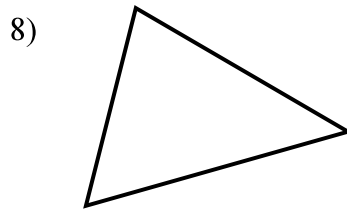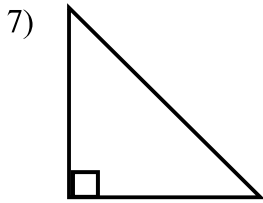
4) Name the angle opposite $\overline{YZ}$.
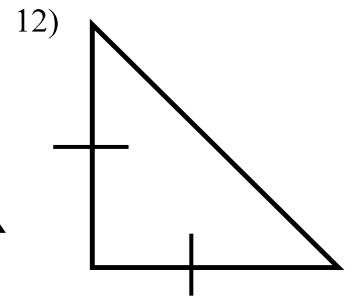
5) Name the side included between ∠Z and ∠X.

6) Name the angle included between $\overline{YZ}$ and $\overline{XZ}$.
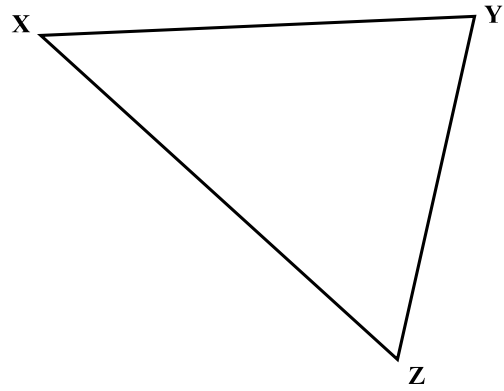
Classify each triangle by its angles.

7) 8) 9) 10)

60°

60°   60°

Classify each triangle by its sides.

11) 12) 13) 12)
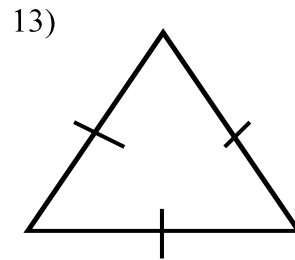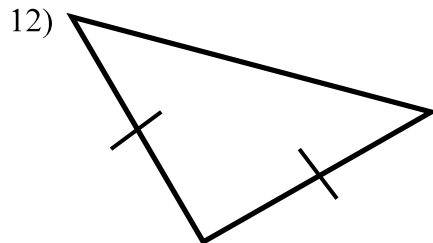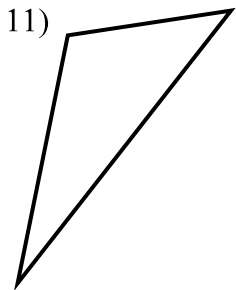
Find the measure of the missing angle.

15)
89°

43°

16)
117°
23°

17)
65°
43°

18)
32°