1) Name the sides in △ABC.

$\overline{AB}, \ \overline{BC}, \ \overline{AC}$

2) Name the vertices in △ABC.

**A, B, C**

3) Which side is opposite ∠A?
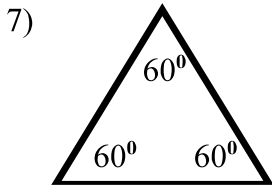
$\overline{BC}$

4) Name the angle opposite $\overline{AC}$.
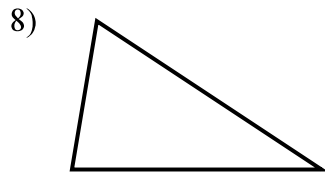
∠B

5) Name the side included between ∠A and ∠C.

$\overline{AC}$

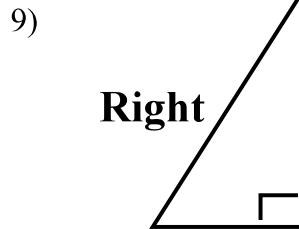6) Name the angle included between $\overline{AC}$ and $\overline{BC}$.
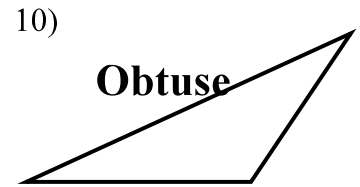
∠C

Classify each triangle by its angles.

7)
$60^0$
$60^0$    $60^0$
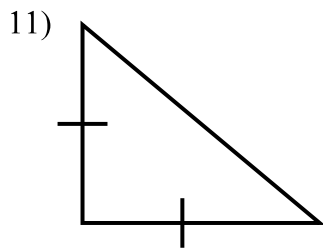**Equiangular**

8)
**Acute**

9)
**Right**

10)
**Obtuse**

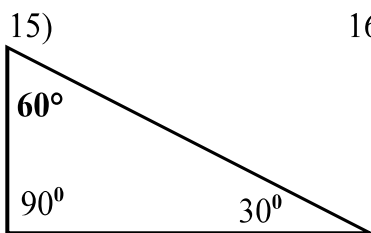Classify each triangle by its sides.

11)
**Isosceles**

12)
**Equilateral**
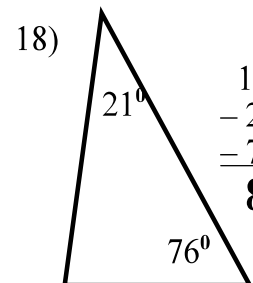
13)
**Scalene**
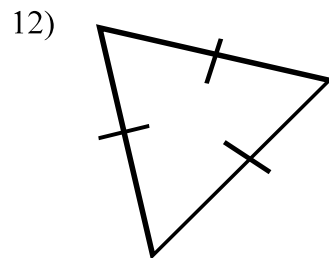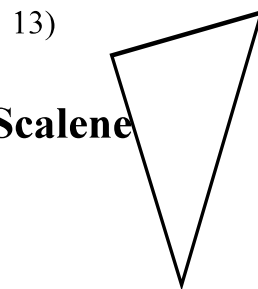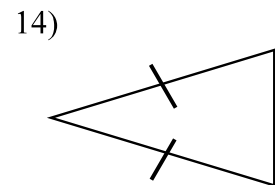
14)
**Isosceles**

Find the measure of the missing angle.

15)
**60°**
$90^0$          $30^0$

$180° - 30° - 90° =$
**60°**

16)
$20^0$
$28^0$
$180°$
$-20°$
$-28°$
**132°**

17)
$26^0$
$77^0$
$180° - 77° - 26°$
= **77°**

18)
$21^0$
$76^0$
$180°$
$-21°$
$-76°$
**83°**