В

1) Name the sides in  $\triangle$  ABC.

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

2) Name the vertices in  $\triangle$  ABC.

3) Which side is opposite  $\angle A$ ?

$$\overline{BC}$$

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

$$\angle B$$

5) Name the side included between  $\angle A$  and  $\angle C$ .

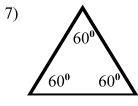
$$\overline{AC}$$

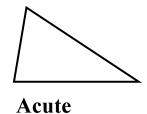
6) Name the angle included between  $\overline{AC}$  and  $\overline{BC}$ .

8)

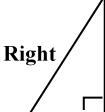
$$\angle C$$

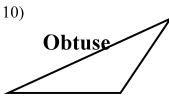
Classify each triangle by its angles.





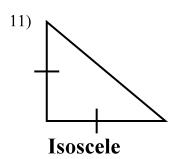
9)



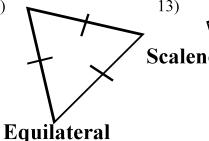


Classify each triangle by its sides.

Equiangular



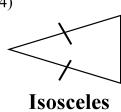
12)



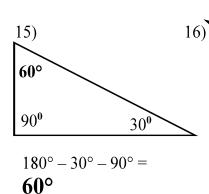
13)



14)



Find the measure of the missing angle.



180° -20° <u>– 28°</u> 132°

 $20^{\circ}$ 

17)

 $180^{\circ} - 77^{\circ} - 26^{\circ}$ = **77°** 

