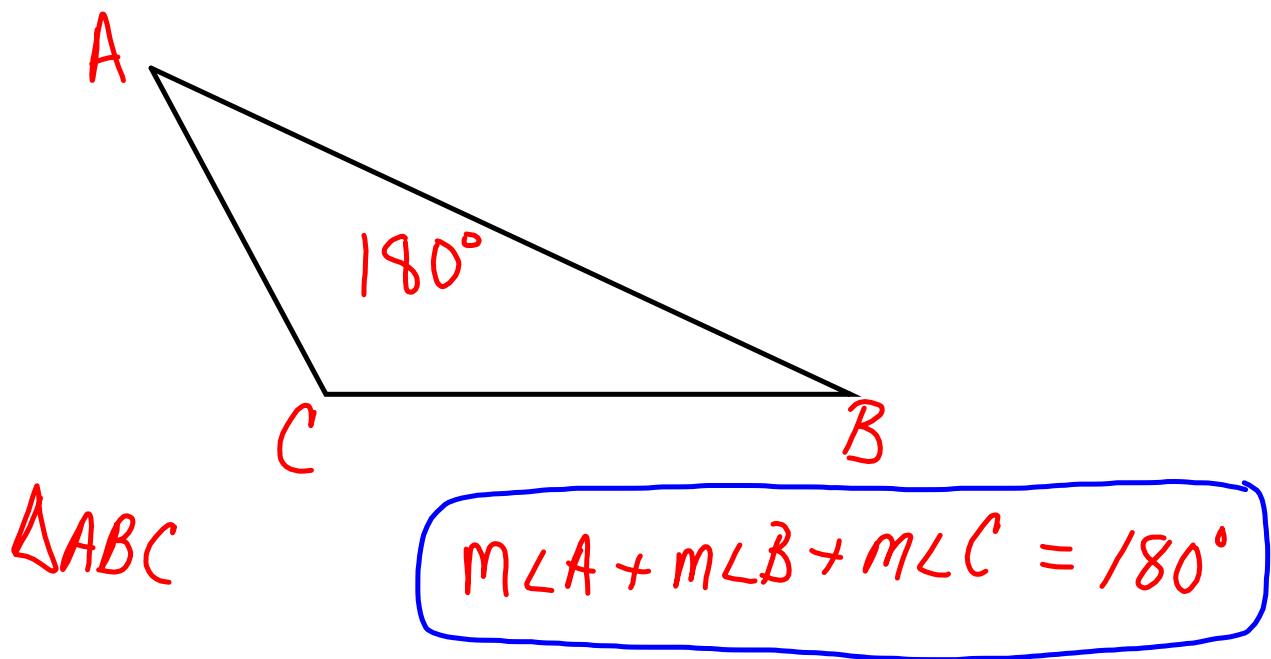
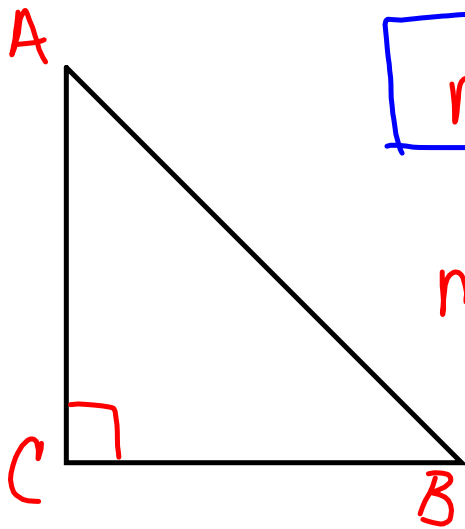


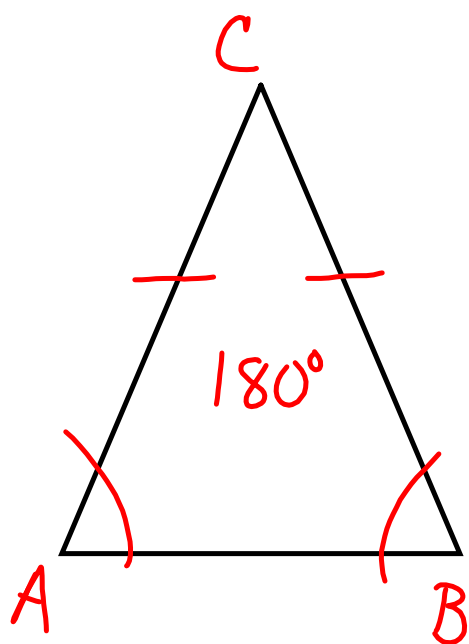




$$m\angle A + m\angle B = 90^\circ$$

or

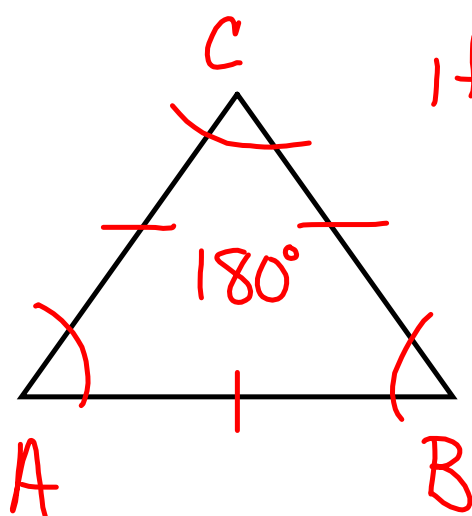
$$m\angle A + m\angle B + \underline{\underline{90^\circ}} = 180^\circ$$



if $\triangle$ then $\triangle$
if $\triangle$ then $\triangle$

$$m\angle A = m\angle B$$

$$BC = AC$$

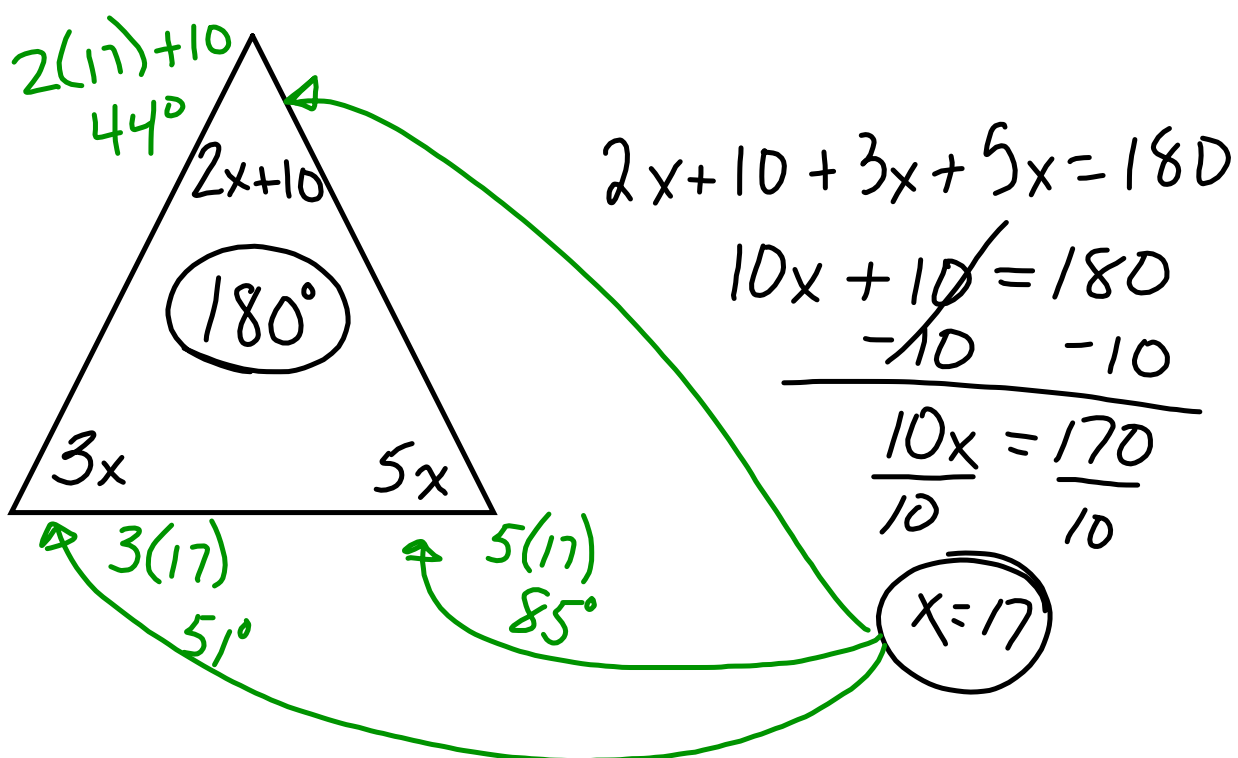


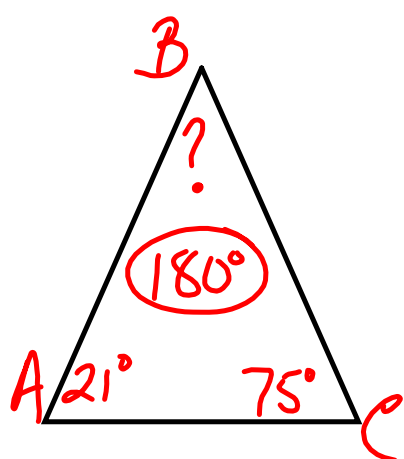
if $\triangle$ then $\triangle$

&
if $\triangle$ then $\triangle$

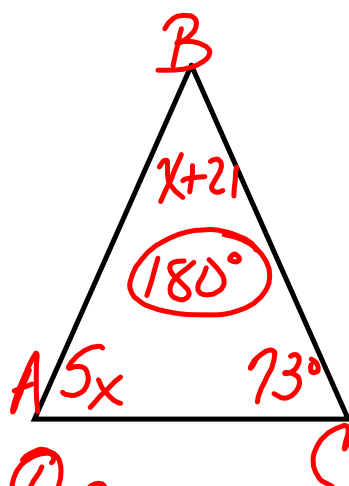
$$m\angle A = m\angle B = m\angle C$$

$$BC = AC = AB$$

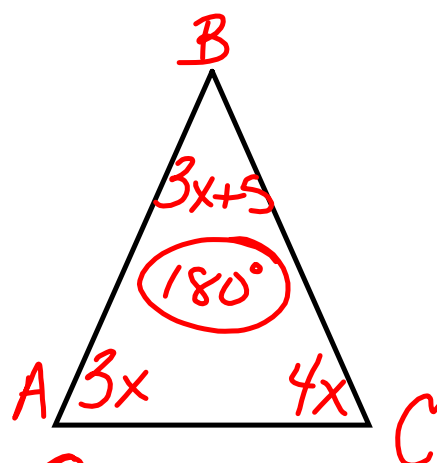




find ?
find missing
measure



① find x



① find x
② find $m\angle C$

