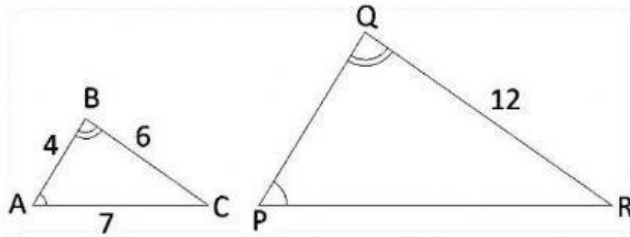


Similar figures

1.) $\triangle ABC \sim PQR$.



a. Name the corresponding angles:

$\angle _ = \angle _$, $\angle _ = \angle _$, $\angle _ = \angle _$

b. Name the corresponding side lengths:

$_ = _$ $_ = _$ $_ = _$

c. Find the measure of sides $\overline{PQ} = _$ and $\overline{PR} = _$