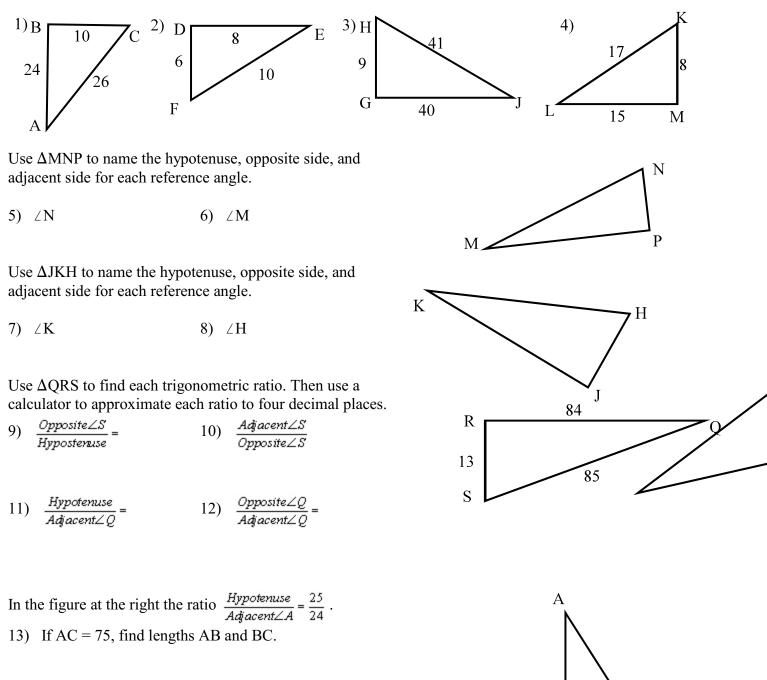
## Trigonometry 2

Geometry

Give the six trigonometric ratios for the followings triangles.



В

Р

С

Q

R

14 If AB = 48, find lengths BC and AC.

In the figure at the right the ratio  $\frac{Opposite \angle P}{Hypotenuse} = \frac{5}{13}$ . 15) If PQ = 65, find lengths PR and QR.

16) If PR = 72, find lengths PQ and QR.