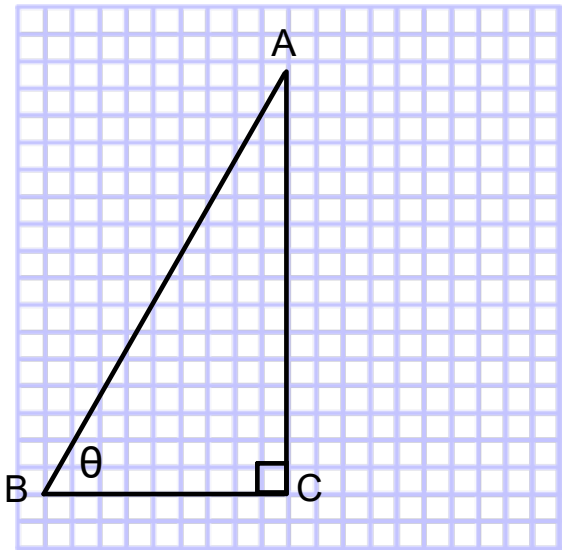
07 (Trig Ratios) **Name:**_____

In triangle ABC, measure each side length and the angle indicated by θ.

Then compute the given ratios.

θ	
AB	
AC	
BC	



$\frac{AC}{AB}$ =

$\frac{BC}{AB}$ =

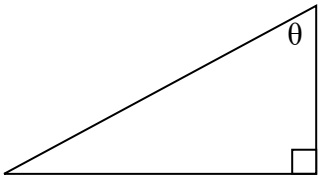
$\frac{AC}{BC}$ =

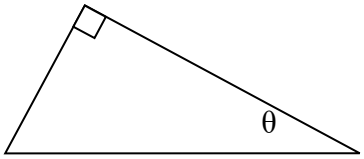
Repeat this process below with a triangle that is (a) twice the size and (b) half the size.

MFM 2P Name: _____
Mr. Kempe Trigonometry Practice

Trigonometry Practice

1. Label the hypotenuse, opposite, and adjacent sides to the indicated angle.





2. Determine the value of the **primary trigonometric ratios** (sine, cosine, tangent) for each triangle. Round each decimal to **four** places.