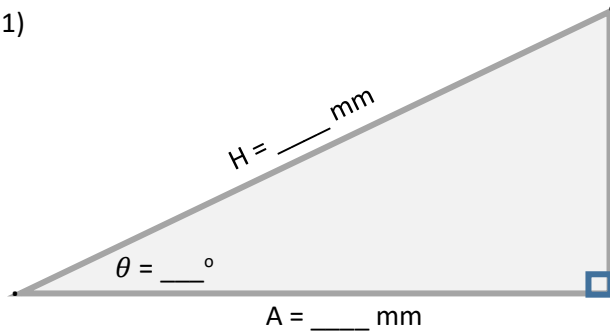


Triangle Percentages – Use a ruler and protractor to measure the sides and angles.
Then use a calculator to find the percentages.

1)



$$\frac{A}{H} =$$

$$\cos \theta =$$

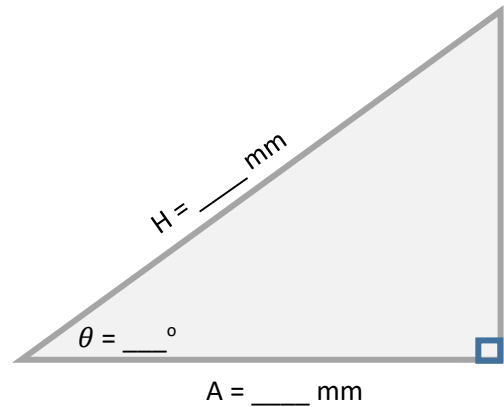
Adjacent side is ___% the length of Hypotenuse

2)

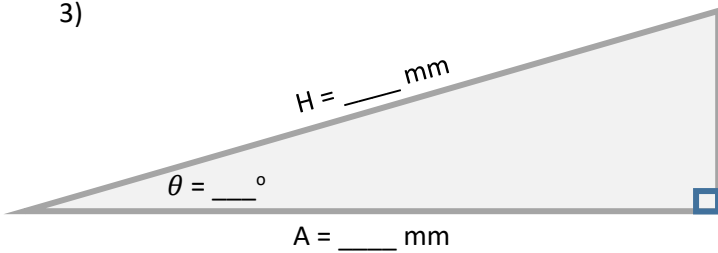
$$\frac{A}{H} =$$

$$\cos \theta =$$

Adjacent side is ___% the length of Hypotenuse



3)



$$\frac{A}{H} =$$

$$\cos \theta =$$

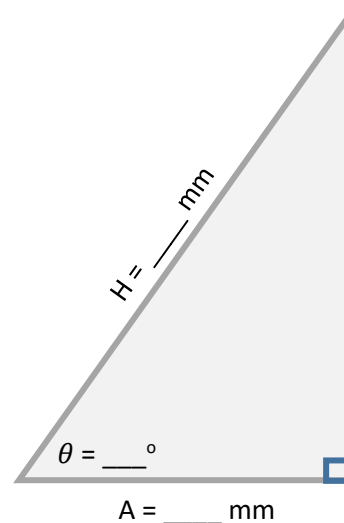
Adjacent side is ___% the length of Hypotenuse

4)

$$\frac{A}{H} =$$

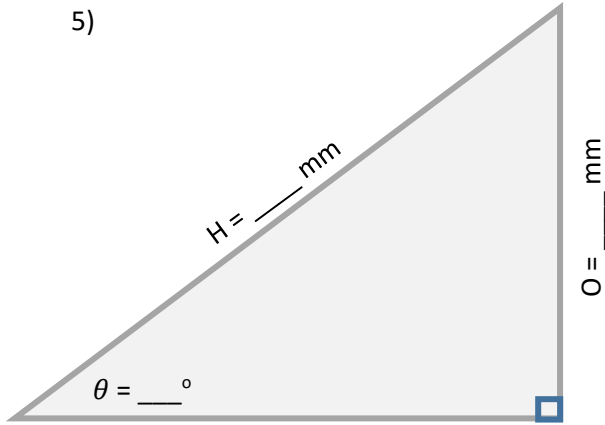
$$\cos \theta =$$

Adjacent side is ___% the length of Hypotenuse



Triangle Percentages – Use a ruler and protractor to measure the sides and angles.
Then use a calculator to find the percentages.

5)



$$\frac{O}{H} =$$

$$\sin \theta =$$

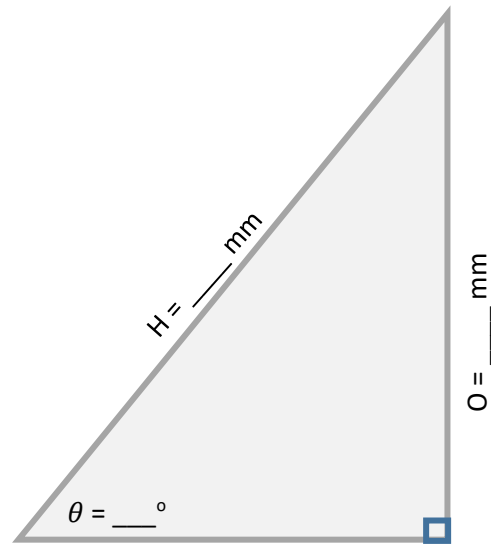
Opposite side is ___% the length of Hypotenuse

6)

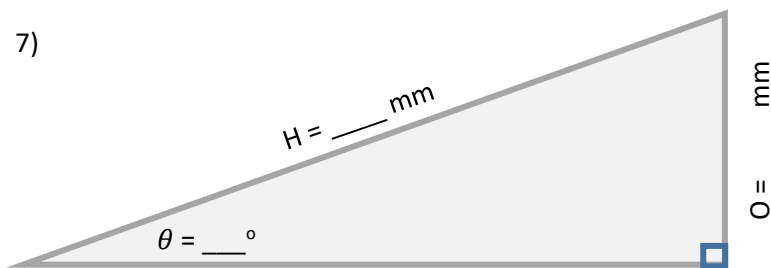
$$\frac{O}{H} =$$

$$\sin \theta =$$

Opposite side is ___% the length of Hypotenuse



7)



$$\frac{O}{H} =$$

$$\sin \theta =$$

Opposite side is ___% the length of Hypotenuse