Name : _____

SOH-CAH-TOA

SOH

$$\text{Sin } \theta = \frac{\text{Opposite Leg}}{\text{Hypotenuse}}$$
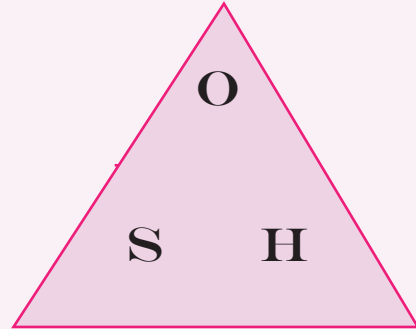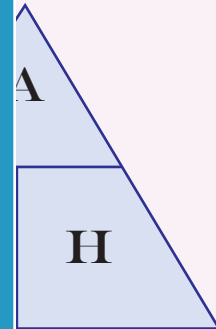
O
S   H

$$\text{Cos } \theta = \frac{\text{Ad}}{\text{Hy}}$$

A

H

$$\text{Tan } \theta = \frac{\text{Opposite Leg}}{\text{Adjacent Leg}}$$

O
T   A