5-1 Trig Functions

Writing Trig Ratios Task

SOH 
$$Sin\Theta = \frac{OPP}{hyP}$$
 sides of  $\Theta = angle$  "theta"

CAH  $COS\Theta = \frac{adj}{hyP}$ 

TOA  $tan\Theta = \frac{OPP}{adj}$ 







