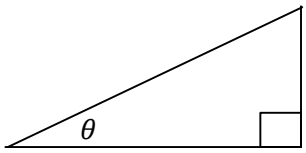
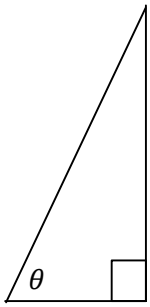
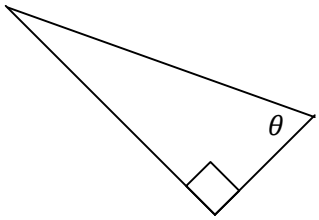
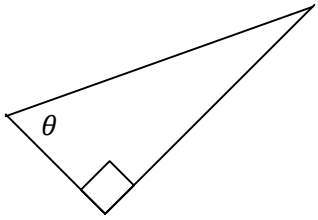
M10 - 3.1 - Trig Label Sides HW

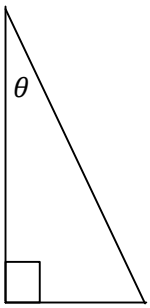
Label Hypotenuse, Opposite, and Adjacent to θ $(the\ angle)$

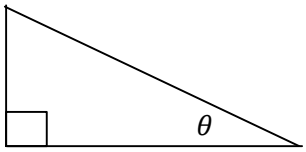


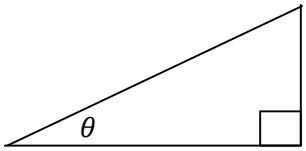


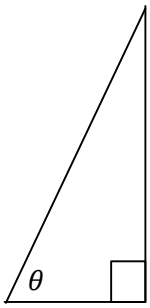


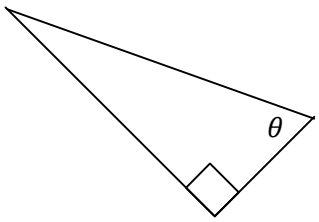




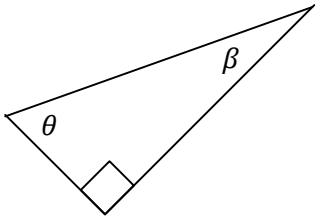






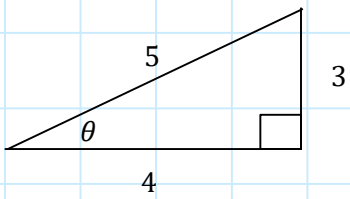


Label Hypotenuse, Opposite, and Adjacent to $\theta\ and\ \beta$ $(the\ angle)$



M10 - 3.1 - Trig Ratios HW

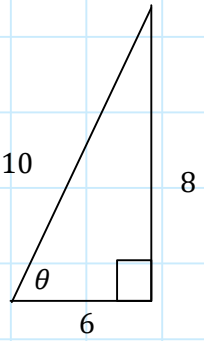
Label Hypotenuse, Opposite, and Adjacent to θ $(the\ angle)$ and State the ratio.



$sin\theta =$

$cos\theta =$

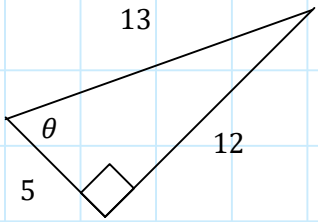
$tan\theta =$



$sin\theta =$

$cos\theta =$

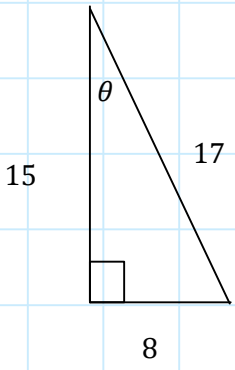
$tan\theta =$



$sin\theta =$

$cos\theta =$

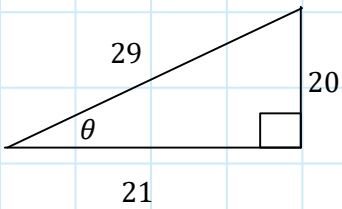
$tan\theta =$



$sin\theta =$

$cos\theta =$

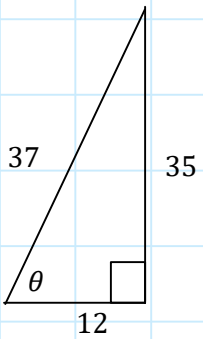
$tan\theta =$



$sin\theta =$

$cos\theta =$

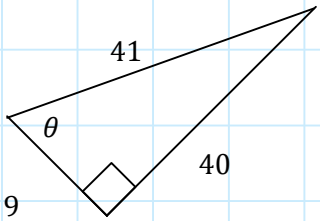
$tan\theta =$



$sin\theta =$

$cos\theta =$

$tan\theta =$



$sin\theta =$

$cos\theta =$

$tan\theta =$

$sin\theta =$

$cos\theta =$

$tan\theta =$