Trigonometric Ratios:

•
$$sin(\theta) = \frac{opp.}{hyp.}$$

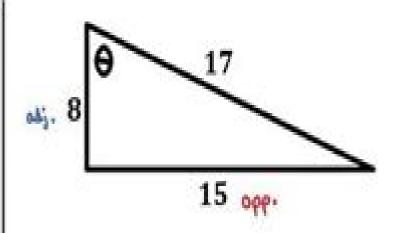
•
$$cos(\theta) = \frac{aaj}{hyp}$$
.

•
$$sec(\theta) = \frac{hyp.}{adj.}$$

•
$$csc(\theta) = \frac{hyp.}{opp.}$$

•
$$\cot(\theta) = \frac{adj.}{opp.}$$

Ex. 2: Find the values of all 6 trigonometric ratios for θ .



Finding Trig Ratios For Any Angle

Karen Morrison, Julia Smith, Pauline McLean, Nick Asker, Rachael Horsman

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