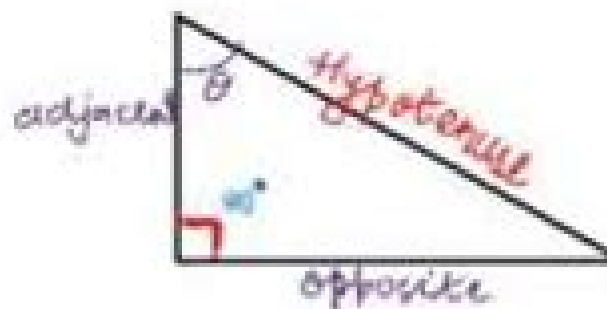
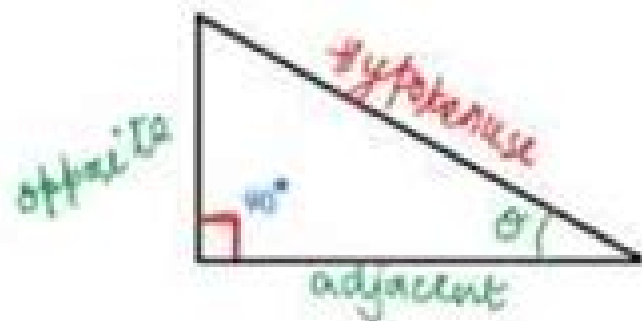


Solving Problems using Trigonometric Ratios



$\sin$, $\cos$, $\tan$, cosec , $\sec$, $\cot$

SOH CAH TOA

$$\sin = \frac{\text{opposite}}{\text{Hypotenuse}}$$

$$\cos = \frac{\text{adjacent}}{\text{Hypotenuse}}$$

$$\tan = \frac{\text{opposite}}{\text{adjacent}}$$

$$\operatorname{cosec} = \frac{\text{Hypotenuse}}{\text{opposite}}$$

$$\sec = \frac{\text{Hypotenuse}}{\text{adjacent}}$$

$$\cot = \frac{\text{adjacent}}{\text{op}}$$

Solving Problems Using Trigonometric Ratios Punchline B

**Sai Prasad,M. Saiprasad B Sc (math) B
E (civil) MIE (India)**



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103 Trigonometry Problems Titu Andreescu, Zuming Feng, 2004-12-15 Problem solving tactics and practical test taking techniques provide in depth enrichment and preparation for various math competitions Comprehensive introduction to trigonometric functions their relations and functional properties and their applications in the Euclidean plane and solid geometry A cogent problem solving resource for advanced high school students undergraduates and mathematics teachers engaged in competition training

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