

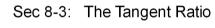
Hwk #10:

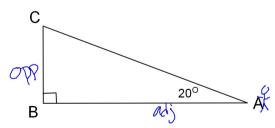
Sec 8-2

Pages 428 - 429

Problems 2-5, 8, 11-13, 18, 22

Due Tomorrow



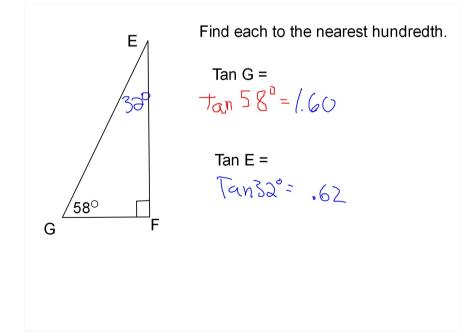


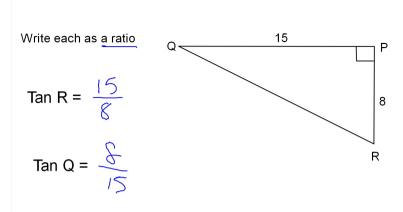
$$Tan \angle A = \frac{BC}{AB} = \frac{Leg \text{ opposite Angle A}}{Leg \text{ adjacent to Angle A}}$$

This should be a constant if everybody has the same measure of Angle A. Most students had

around 0.36.

the actual ratio should be 0.3669702343...





Why don't we do Tan P? there is no opposite leg and both legs are adjacent.

