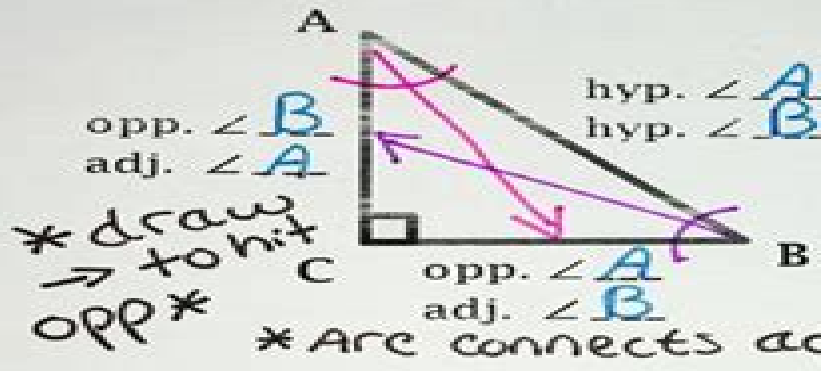


# Trigonometry - Introduction

## Trigonometry is

- The study of the properties of triangles and trigonometric functions and their applications
- It uses the trig functions to find the missing Sides or angles of a Right triangle
  - The Trig functions as defined here work for the acute angles of Right TRIANGLES ONLY



**Opposite:** Side across from the angle (not a side)

**Adjacent:** Side that forms the angle (not the hypotenuse)

### Sine

opp.  $\angle B$

hyp.

opp.  $\angle A$

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

sin A =  $\frac{CB}{AB}$

sin B =  $\frac{AC}{AB}$

### Cosine

adj.  $\angle A$

hyp.

adj.  $\angle B$

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

cos A =  $\frac{AC}{AB}$

cos B =  $\frac{CB}{AB}$

### Tangent

adj.  $\angle A$

opp.  $\angle B$

opp.  $\angle A$

adj.  $\angle B$

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

tan A =  $\frac{CB}{AC}$

tan B =  $\frac{AC}{CB}$

# Lesson Practice B Right Angle Trigonometry

**KJ Lindholm-Leary**



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result of impact the gases used to inflate the airbag are able to absorb a considerable amount of energy when they are compressed 2 what theory explains the behavior of gases kinetic theory 3

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web the amount of space that matter fills measured in cubic centimeters cm<sup>3</sup> milliliters ml liters l gas particles move and fill the space available this measure of gas is the same as the measure of its container a measure of the average energy of random motion of the particles of a substance

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