

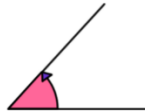
Math Tips: Angles and Slope

Key Terms:

Angle: A shape formed by two lines or surfaces that intersect.

Degrees: The standard unit of measure for angles. A right angle measures 90 degrees (90° .)

Angle



Right Angle - 90°



Slope: The steepness of a line.

Quick Calculations: How to Measure Slope

Another way to measure the steepness of a line is to calculate its slope. **Slope** is defined as **Rise/Run** (Rise divided by Run) – it measures the change in height (Rise) per unit of distance (Run.) In the example below, the **Slope** of the line is **$3/5$, or 0.6** .

