

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Topic: \_\_\_\_\_

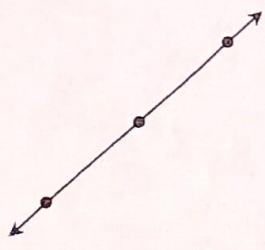
\_\_\_\_\_

Notes/Examples

# Rate of Change

On a linear graph, this is called the \_\_\_\_\_ of the line!

# Slope



- Slope is written as a \_\_\_\_\_ of the **vertical change** (\_\_\_\_\_) to the **horizontal change** (\_\_\_\_\_) between any two points on a line.
- This remains \_\_\_\_\_ for any two points on the same line.
- Slope is written as a \_\_\_\_\_ in \_\_\_\_\_.
- Variable for slope: \_\_\_\_\_

# Types of Slope


# Finding Slope on a Graph

$m =$

**Directions:** Find the slope of each line. Write your answer in simplest form!

