**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

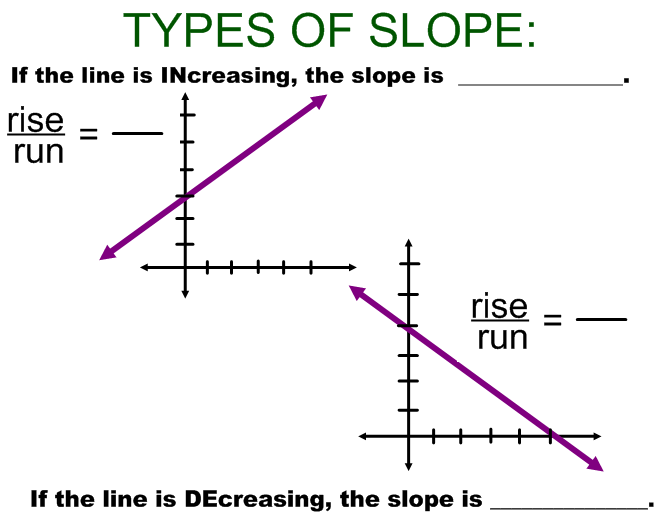
**Math 8: Intro to Slope**

*Directions: Fill in the blanks below as you watch the video.*

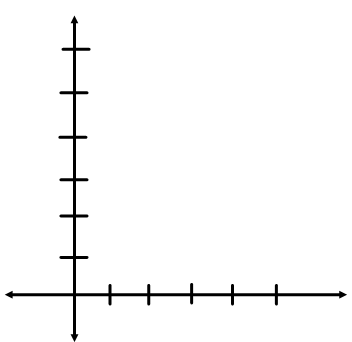
SLOPE is the rate of change from one point to the next on a line.

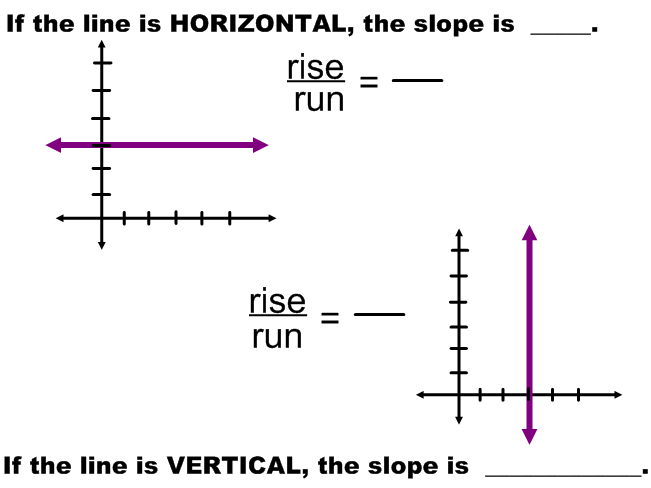
|  |  |
| --- | --- |
|  | \_\_\_\_\_\_\_ is the slope of  the line |

SLOPE is also called " \_\_\_\_\_\_\_\_\_ over \_\_\_\_\_\_ ". It is the ratio of the \_\_\_\_\_\_\_ of the line (which is the vertical change) over the \_\_\_\_\_\_ of the line (which is the horizontal change.)



**You Try! Draw a line with a positive slope with a dashed line. Draw a line with a negative slope with a solid line.**





**You Try! Draw a line with a undefined slope with a solid line. Draw a line with a zero slope with a dashed line.**

