

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Per: \_\_\_\_\_

### Different types of lines

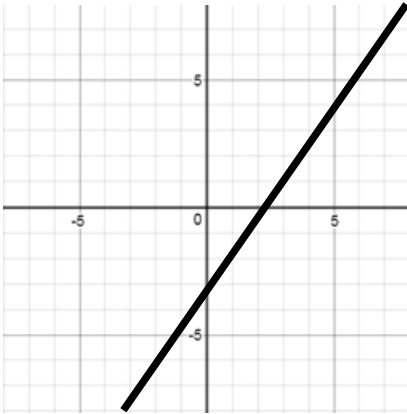
Name the 4 different slopes? Positive Negative Zero Undefined

1. A Positive slope has an increasing line when reading a line from left to right.

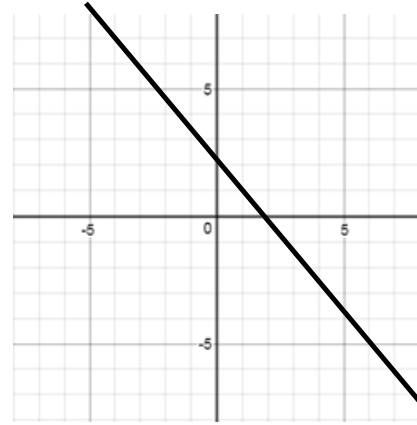
2. A Negative slope has a decreasing line when reading a line from left to right.

3. A(n) Zero or a(n) undefined slope has neither an increasing nor a decreasing line.

4. Draw a line that is increasing.



5. Draw a line that is decreasing.



6. An x-intercept is where the graph crosses the X-axis. 7. A y-intercept is where the graph crosses the Y-axis

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### Different types of lines

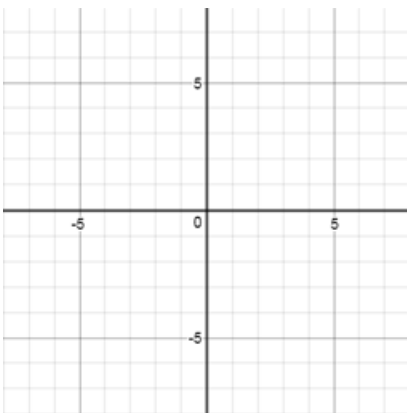
Name the 4 different slopes? \_\_\_\_\_

1. A \_\_\_\_\_ slope has an increasing line when reading a line from left to right.

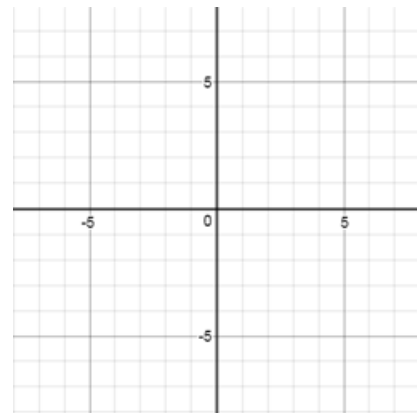
2. A \_\_\_\_\_ slope has a decreasing line when reading a line from left to right.

3. A(n) \_\_\_\_\_ or a(n) \_\_\_\_\_ slope has neither an increasing nor a decreasing line.

4. Draw a line that is increasing.



5. Draw a line that is decreasing.



6. An x-intercept is where the graph crosses the \_\_\_\_\_-axis. 7. A y-intercept is where the graph crosses the \_\_\_\_\_-axis