3-4 D1 Notes

Wednesday, February 7, 2024 1:53 PM

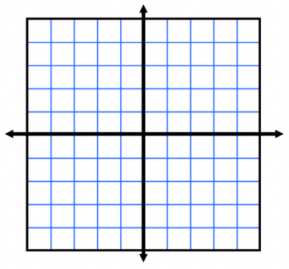
Slope -

Positive Slope -

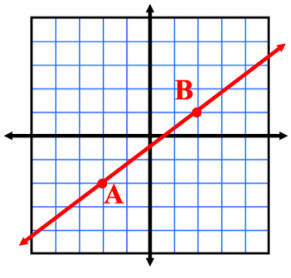
Negative Slope -

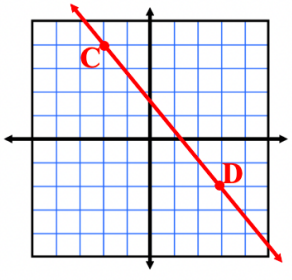
Zero Slope -

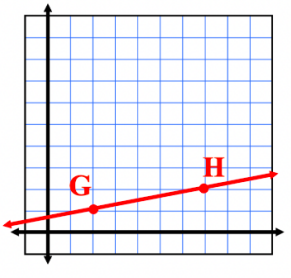
No Slope -

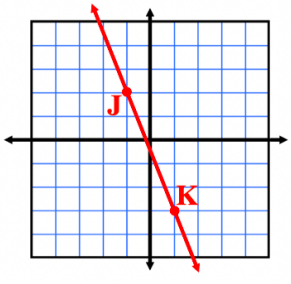


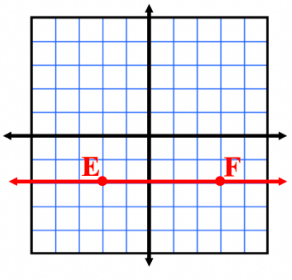
Find the slope of each line shown.

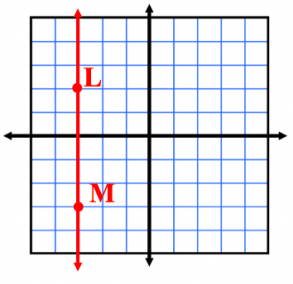












Find the slope of the line through the given points.

1) (8, 4) (6, 5)

11) (0, -3) (3, -1)

20. The graph below shows the number of people subscribing to a sports magazine whose popularity is increasing. Find the slope of the line between the two points shown on the graph. What is the meaning of the slope?

