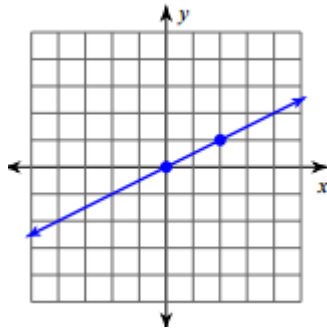


Finding the Slope of a Line from a Graph

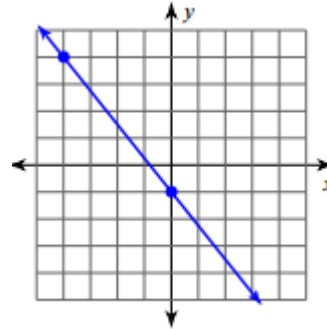
- Remember the slope of a line is found by doing $\frac{\text{rise}}{\text{run}}$.
- The change in y is our rise and the change in x is our run.

Find the *slope* of each of the following lines. Answers can be fractions but they must be simplified.

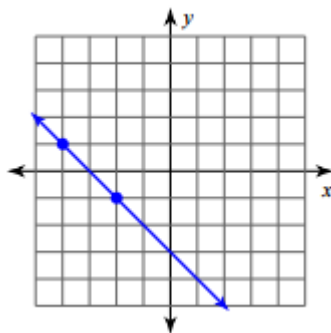
1.



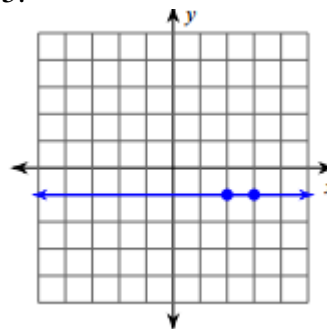
4.



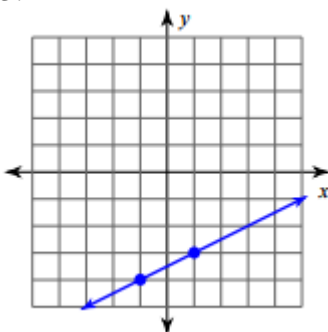
2.



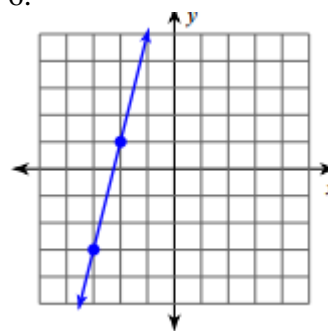
5.



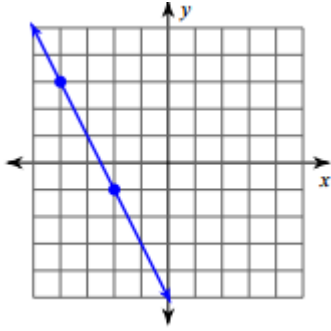
3.



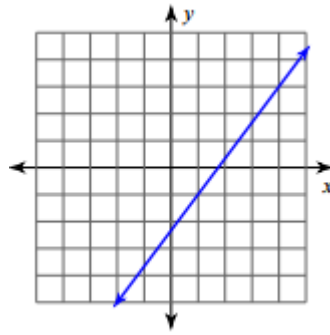
6.



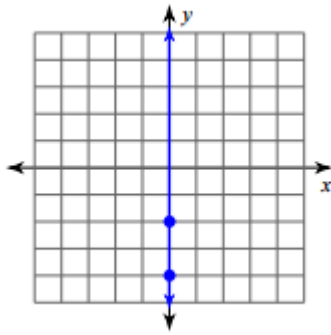
7.



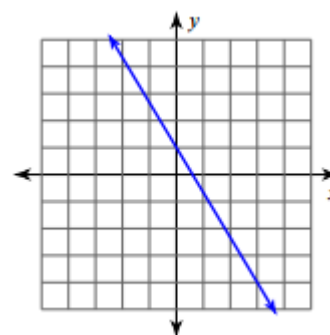
11.



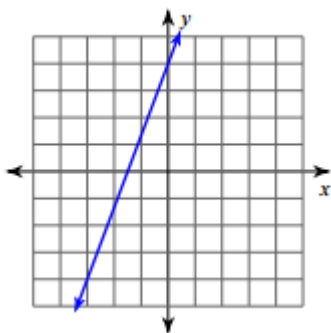
8.



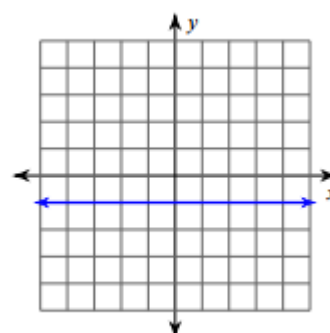
12.



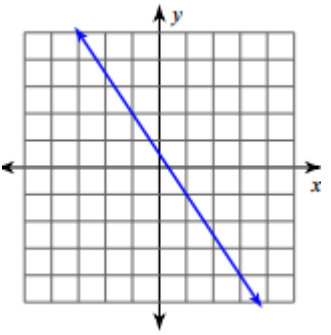
9.



13.



10.



14.

