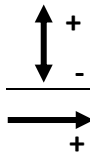


Name:

Date:

Period:

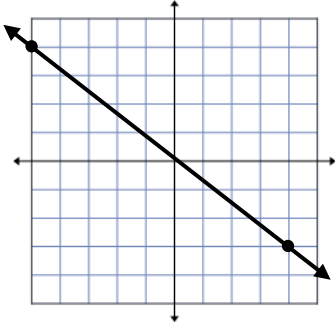
$$m = \frac{\text{RISE}}{\text{RUN}} \quad \begin{array}{l} \text{(Vertical change)} \\ \text{(Horizontal change)} \end{array}$$



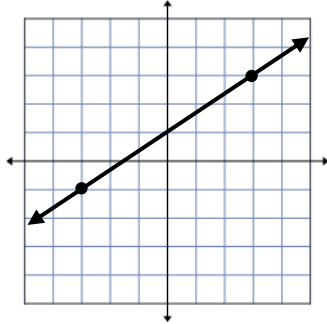
Up is positive, down is negative
Always read your graph from left to right

Find the slope of each line. Make sure to include $m = \frac{\text{rise}}{\text{run}}$ for every problem.

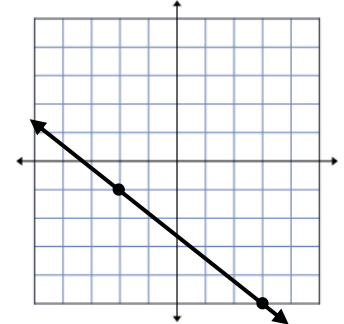
1. $m = \frac{\text{rise}}{\text{run}}$



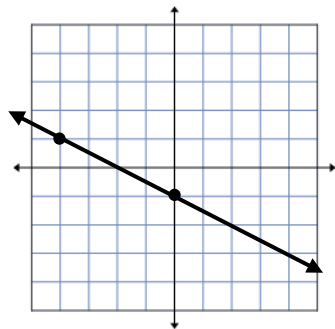
2. $m = \frac{\text{rise}}{\text{run}}$



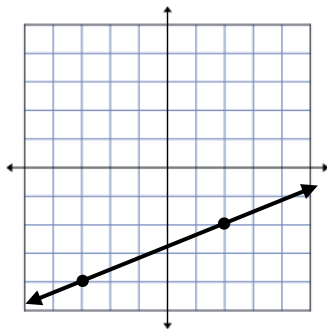
3. $m = \frac{\text{rise}}{\text{run}}$



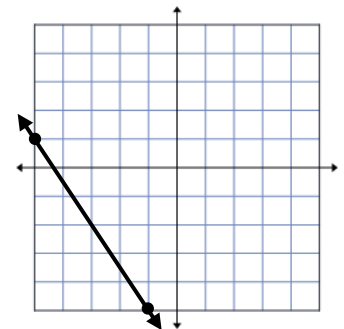
4. $m =$



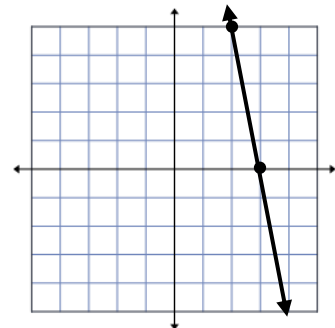
5. $m =$



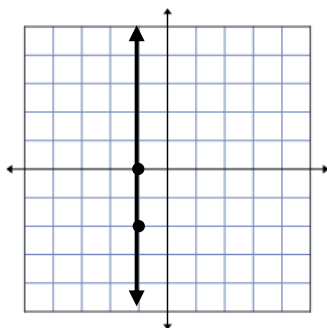
6. $m =$



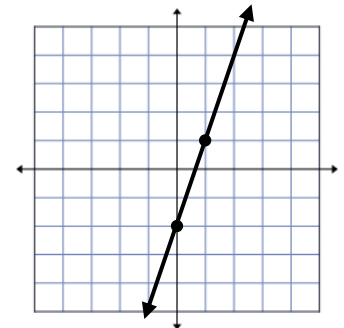
7. $m =$



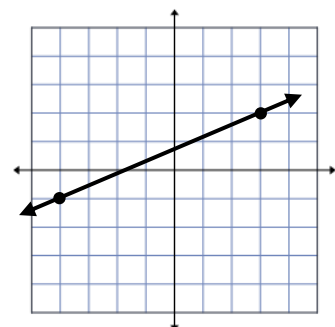
8. $m =$



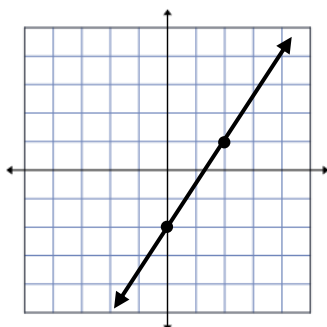
9. $m =$



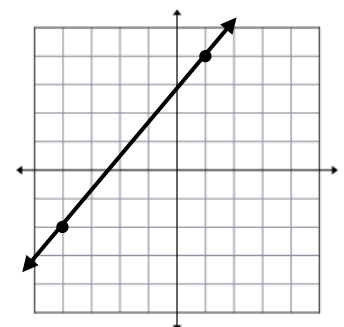
10. $m =$



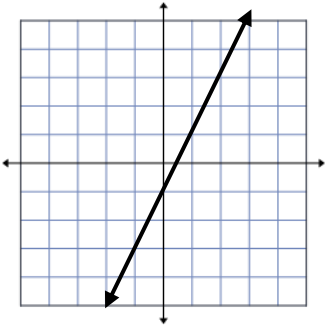
11. $m =$



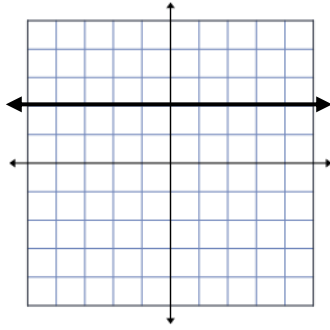
12. $m =$



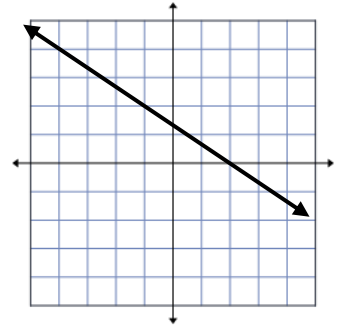
13. $m =$



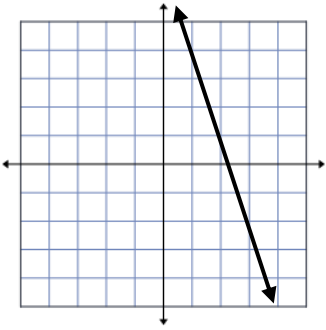
14. $m =$



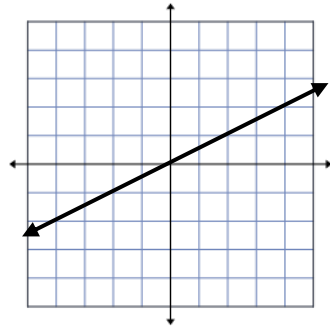
15. $m =$



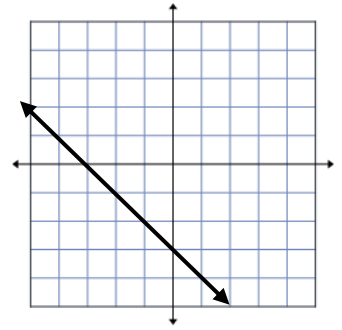
16. $m =$



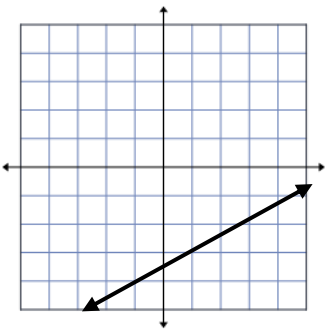
17. $m =$



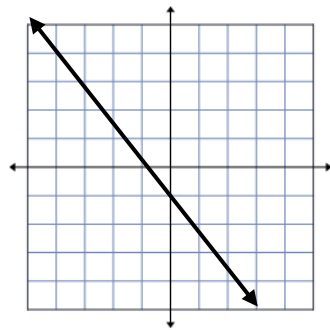
18. $m =$



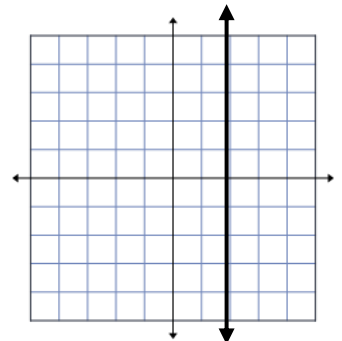
19. $m =$



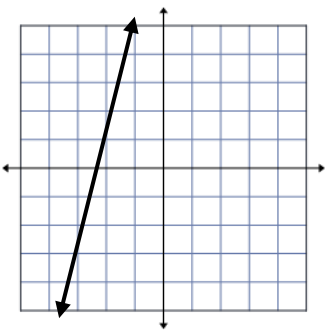
20. $m =$



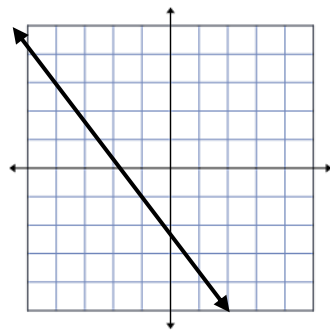
21. $m =$



22. $m =$



23. $m =$



24. $m =$

