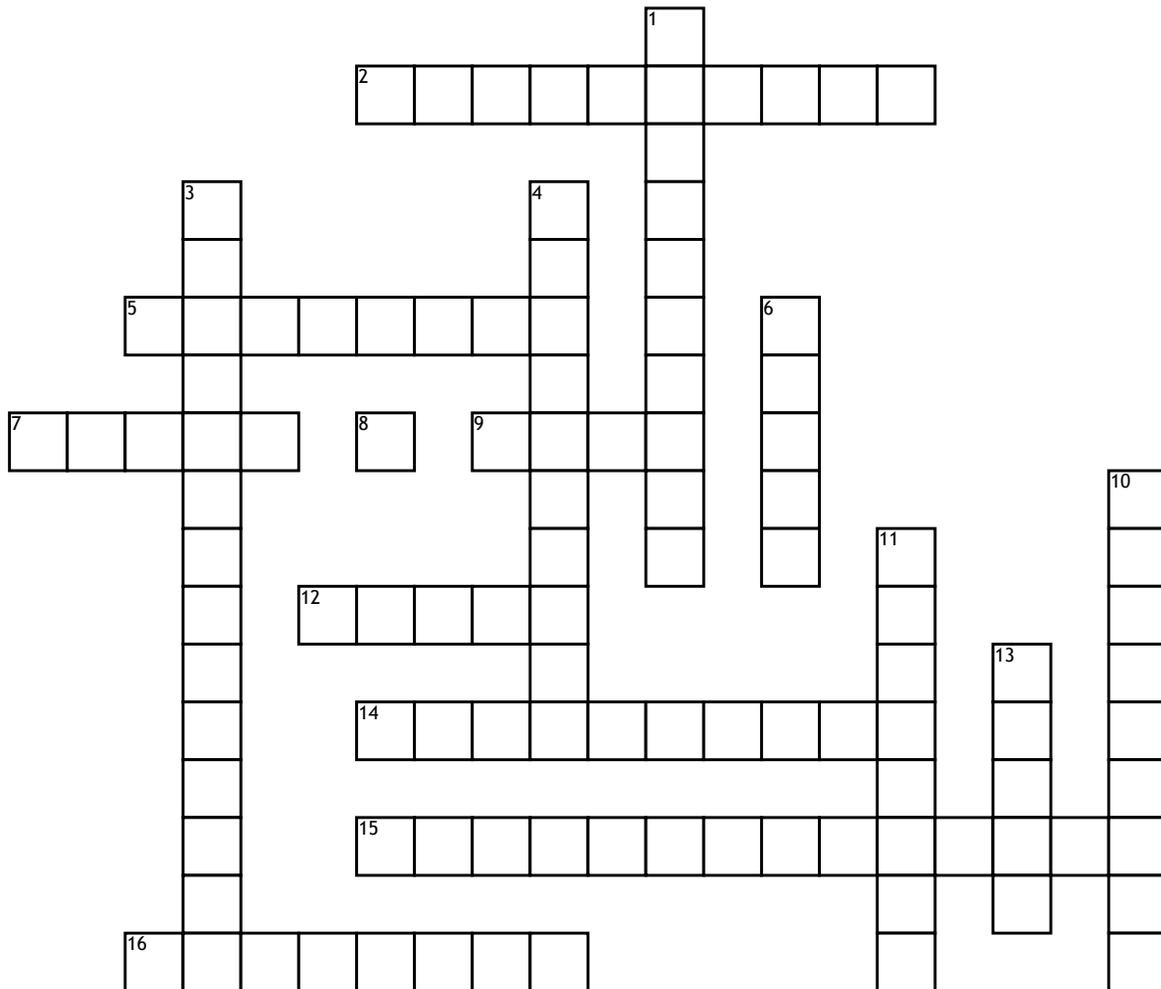


Linear Functions Vocabulary



Across

- 2. What type of line has the equation $y=#$
- 5. Another name for a coordinate pair (x,y) that makes an equation TRUE
- 7. The rate of change in the output relative to the input
- 9. What slope does a horizontal line have?
- 12. The difference between the y -values divided by the difference of the x -values

14. The point at which the graph crosses or touches the vertical axis

15. An equation whose graph creates a straight line

16. What form uses the generic equation $Ax+By=C$?

Down

1. What form uses the generic equation $y-k=m(x-h)$

3. What form uses the generic equation $y=mx+b$?

4. The point at which the graph crosses or touches the horizontal axis

6. The horizontal axis is called what?

8. The letter used to denote slope

10. What slope does a vertical line have?

11. What type of line has the equation $x=#$

13. The vertical axis is called what?