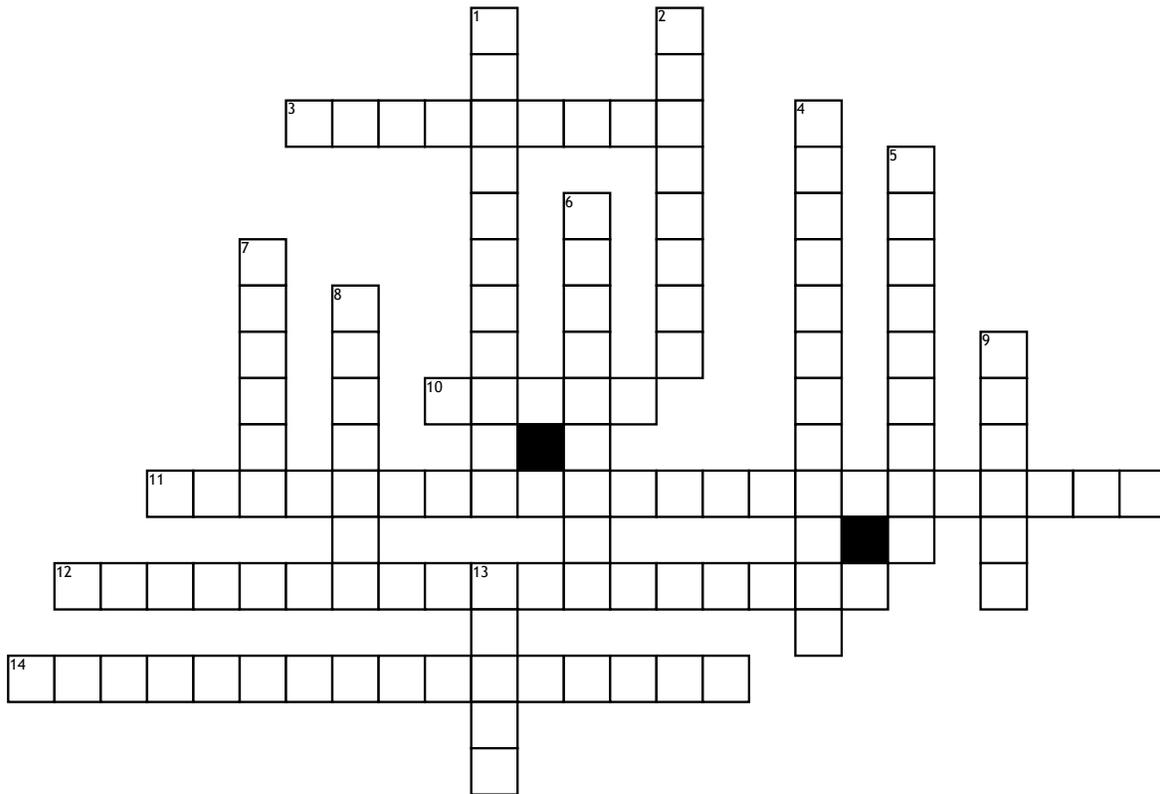


Name: _____

Date: _____

Algebra terms



Across

- 3. The cause of something happening
- 10. You can use rise over run
- 11. It's r in the calculator
- 12. $Y=mx+b$
- 14. Use this test to make sure the line is not a function

Down

- 1. When you have points
- 2. All x's are different
- 4. $Ax+By=C$
- 5. Graph that looks like a U
- 6. Line that approaches the x axis but never touches it or crosses it

- 7. When a line is straight
- 8. When something is repeating
- 9. It's the x axis and u get it on a graph and you see the points from down to up
- 13. It's the y axis