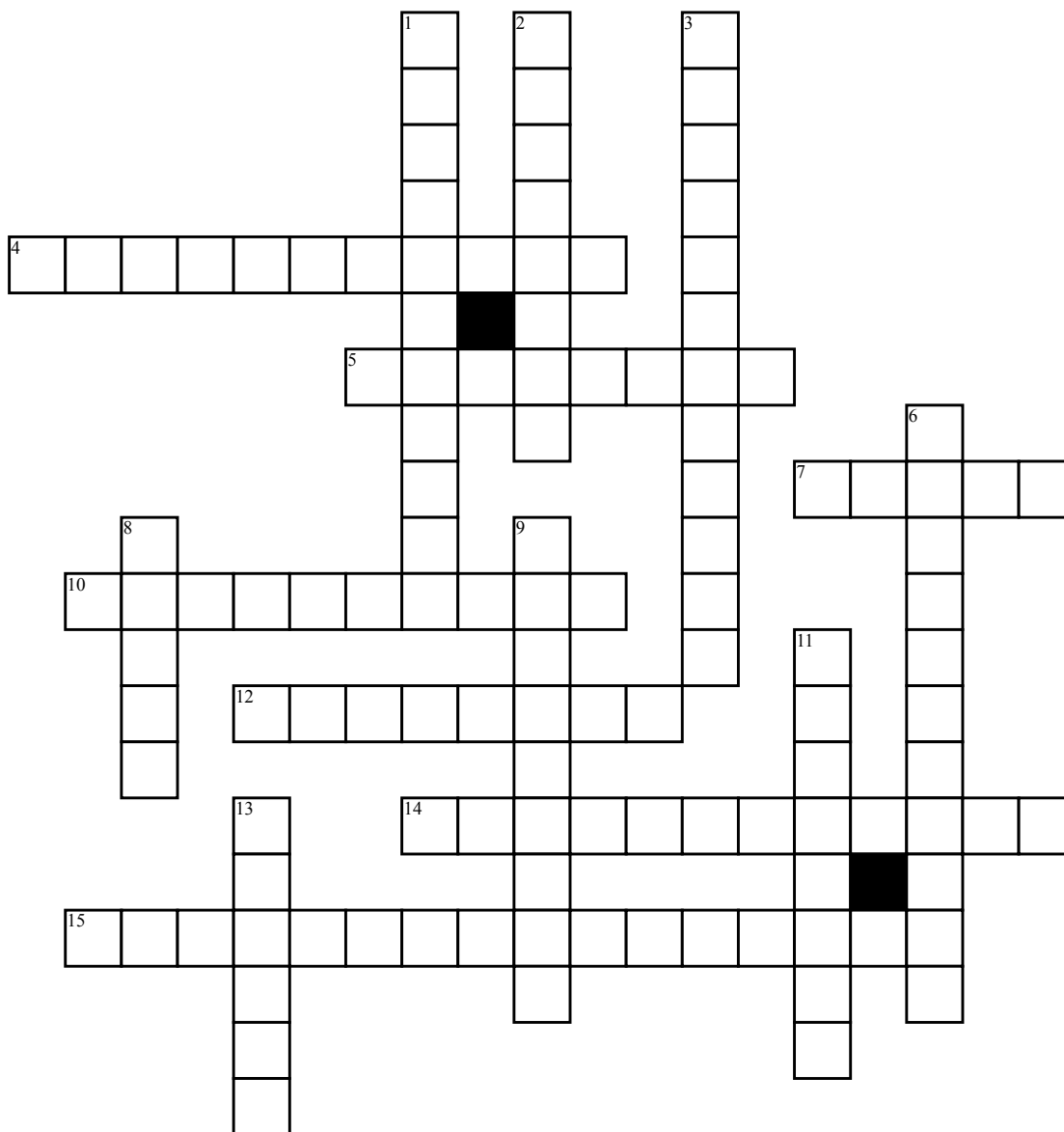


System of Equations



Across

4. A system of equations can have both a equal sign and a _____ sign

5. Two lines that never intersect and are co-planar

7. The rate at which the value of a linear function raises or falls as x increases

10. X value is placed on the _____ graph

12. Method used when you plot points to find the intersection

14. This method is best used when a variable is isolated

15. A set of two or more linear equations containing two or more variables

Down

1. Method used to isolate one variable to find the solution for the other

2. Y is graphed on the _____ graph

3. What is it called when two lines on a graph touch

6. The number that is multiplied by the variable

8. A greater than or equal too sign gets what type of line

9. A System of linear equations has to have a set of two or more _____

11. A system of equations has at least one _____

13. Greater than and lesser than symbol gets what type of line