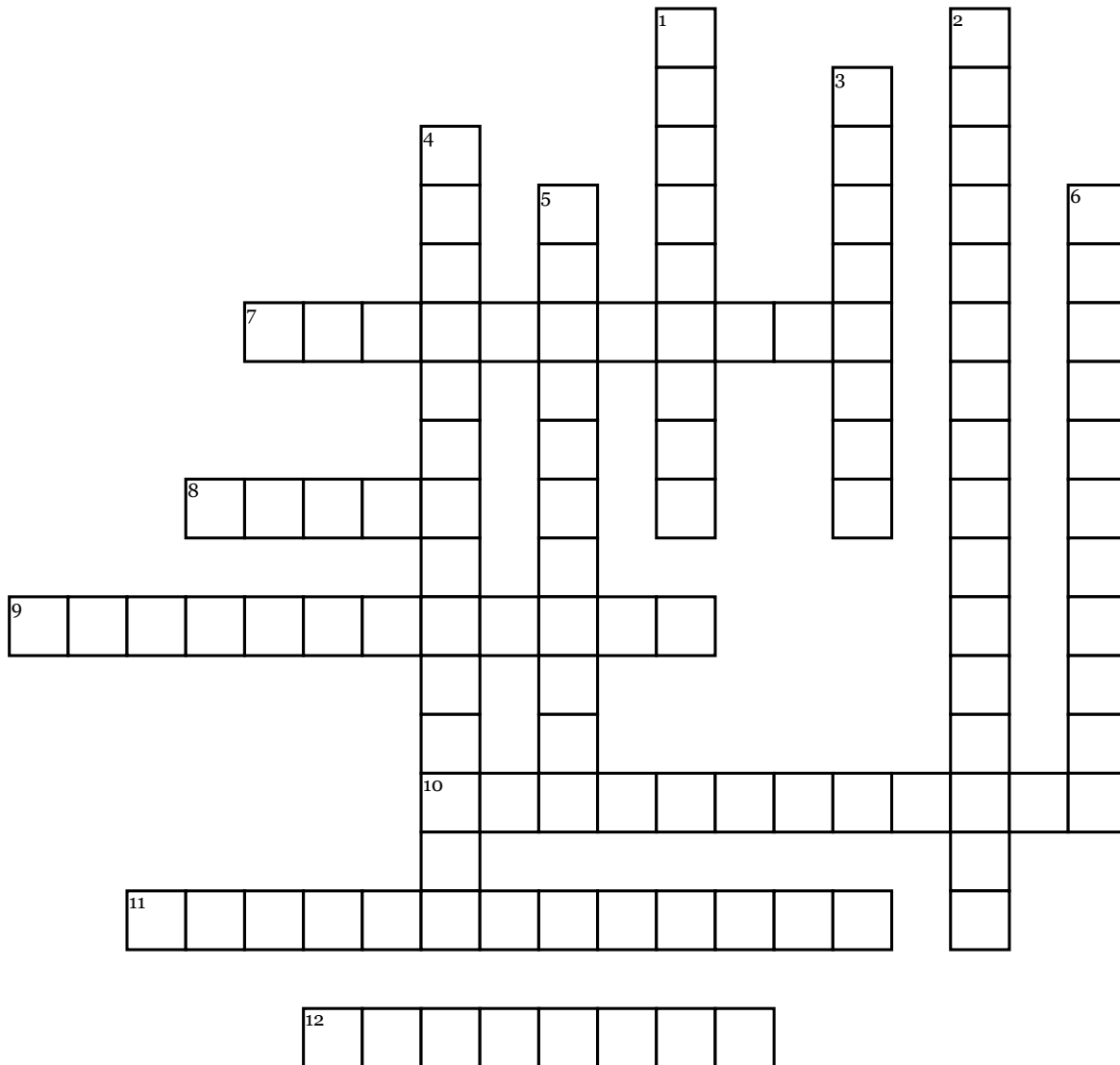


System of Equations



Across

7. A type of system that has two visible lines on the graph.

8. The rate at which the y value of a linear function rises or falls as x increases.

9. A method for solving a system of linear equations in which the equivalent expression of a variable is substituted for that variable into the other equation.

10. Point where two lines meet or cross each other.

11. Two lines that are co-planar and intersect to form four right angles.

12. Two lines that are co-planar and will never intersect.

Down

1. A type of system that has only one visible line on a graph.

2. An inequality that when graphed will form a line that divides the coordinate plane into a shaded region and not shaded region.

3. What you solve for; the point of intersection.

4. An equation that when graphed will form a line.

5. The number that is multiplied by the variable.

6. Method of solving a system in which two equations are added together in a manner that will eliminate one of the two variables.