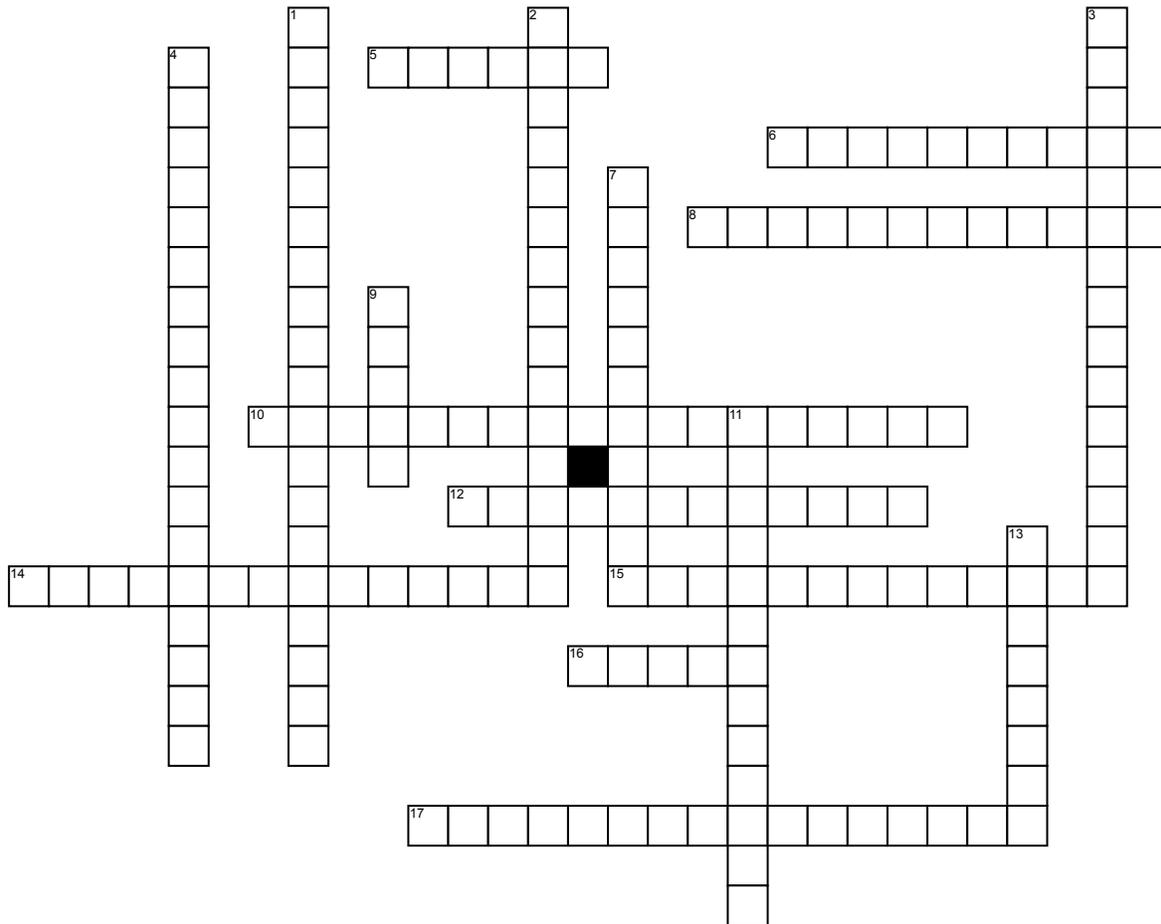# Algebra Terms

Across

5. The set of values of the independent variable for which a function or relation is defined.

6. The point on a graph where y=0.

8. The equation of a line in its most commonly accepted terms.

10. The way to write the equation of a line so that slope and y-intercept are shown.

12. The change in the y-coordinate divided by the change in the x-coordinate.

14. Two parallel lines that have the same rise/run.

15. A graphic organizer or chart that helps you determine two or more points for a graph.

16. The measure of the steepness of a line connecting two points.

17. An efficient and effective way to display functions of all types.

Down

1. Lines with inverse negative slopes

2. A first-order equation involving two variables.

3. A function that graphs to a straight line.

4. Two lines that intersect at right angles.

7. The point on a graph where x=0.

9. A diagram representing a system of connections or interactions among two or more things.

11. Two lines that are always the same distance apart and never touch.

13. A relationship or expression involving one or more variables.