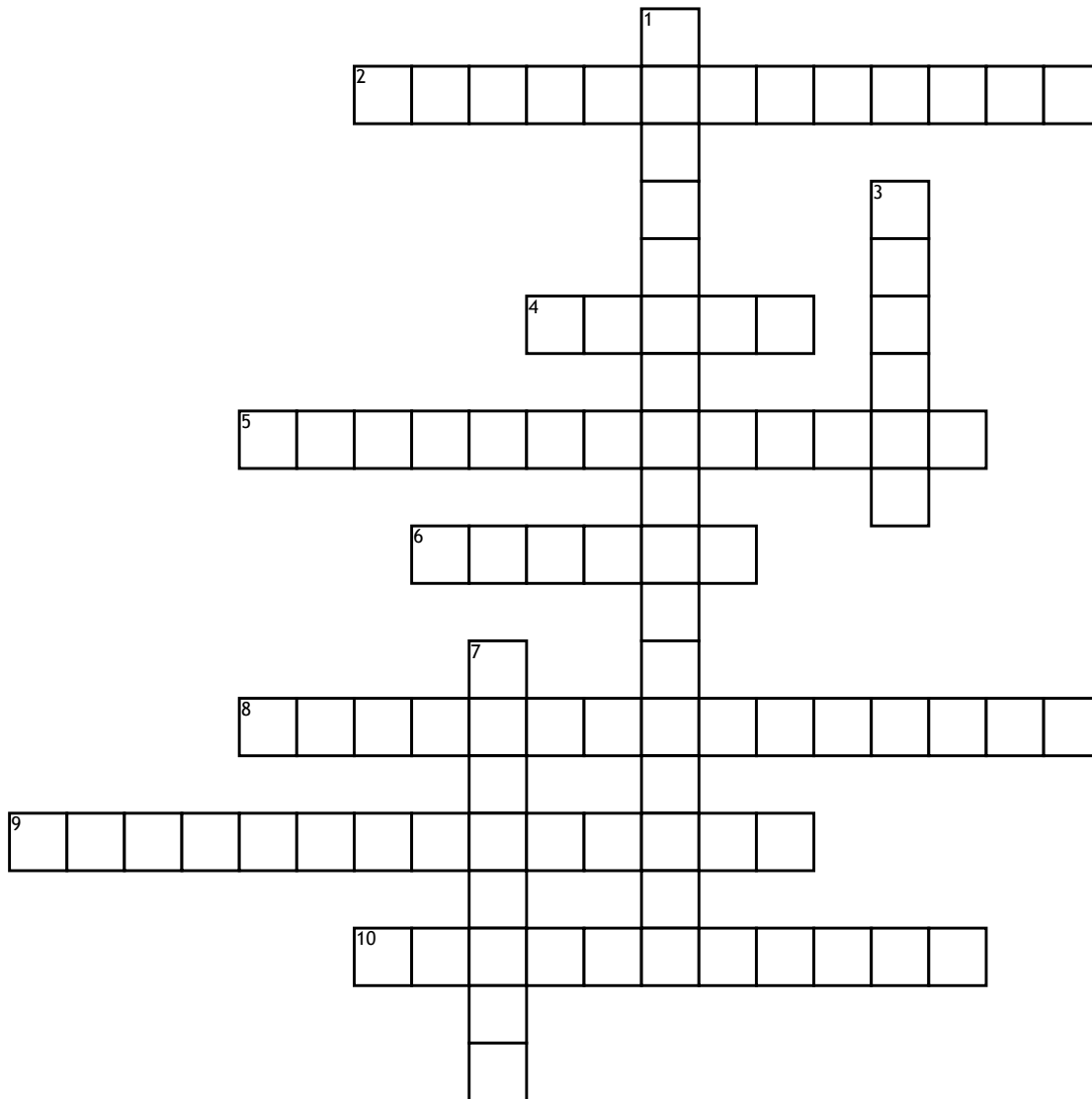


# Equations of Lines



## Across

2. the magnitude of a real number without regard to its sign.

4. a diagram showing the relation between variable quantities, typically of two variables, each measured along one of a pair of axes at right angles.

5. So a System of Equations could have many equations and many variables.

6. A set of connected things or parts forming a complex whole, in particular.

8. For the equations to "work together" they share one or more variables

9. an equation of a line.

10. Removing variables until there is just one left.

## Down

1. the equation of a parabola and has at least one variable squared

3. A point where two or more straight lines meet.

7. The final answer to the problem.