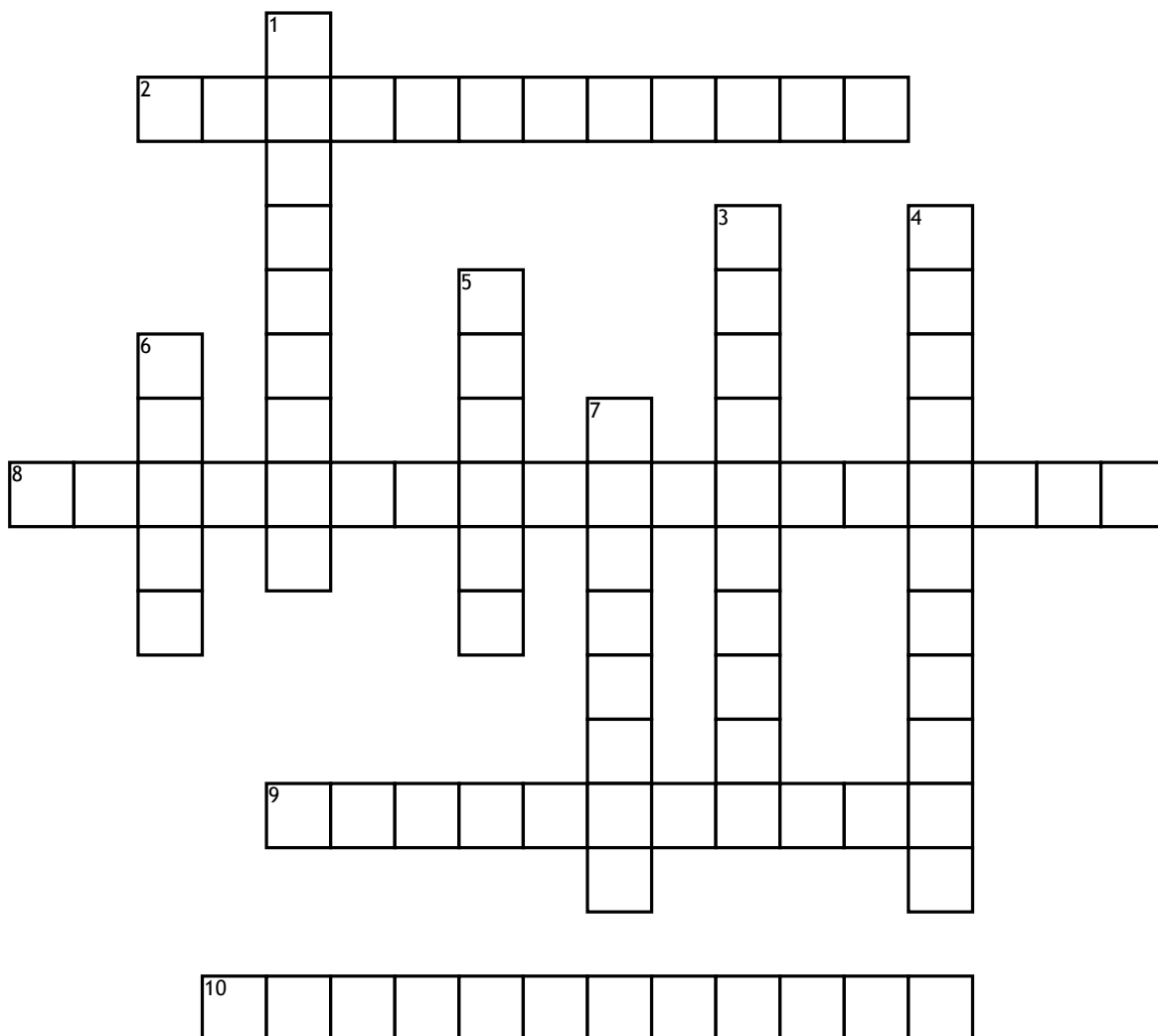# Systems of Equations

Across

2. Ax+By=C

8. y=mx+b

9. A way to solve systems by adding or subtracting to get rid of a variable

10. A way to solve systems by isolating a variable and putting one equation into the other

Down

1. In an equation, what are x and y?

3. In slope-intercept form, what does b stand for?

4. The number in front of a variable

5. Two or more equations that share variables

6. In slope-intercept form, what does m stand for?

7. A way to solve systems by plotting both equations on a graph