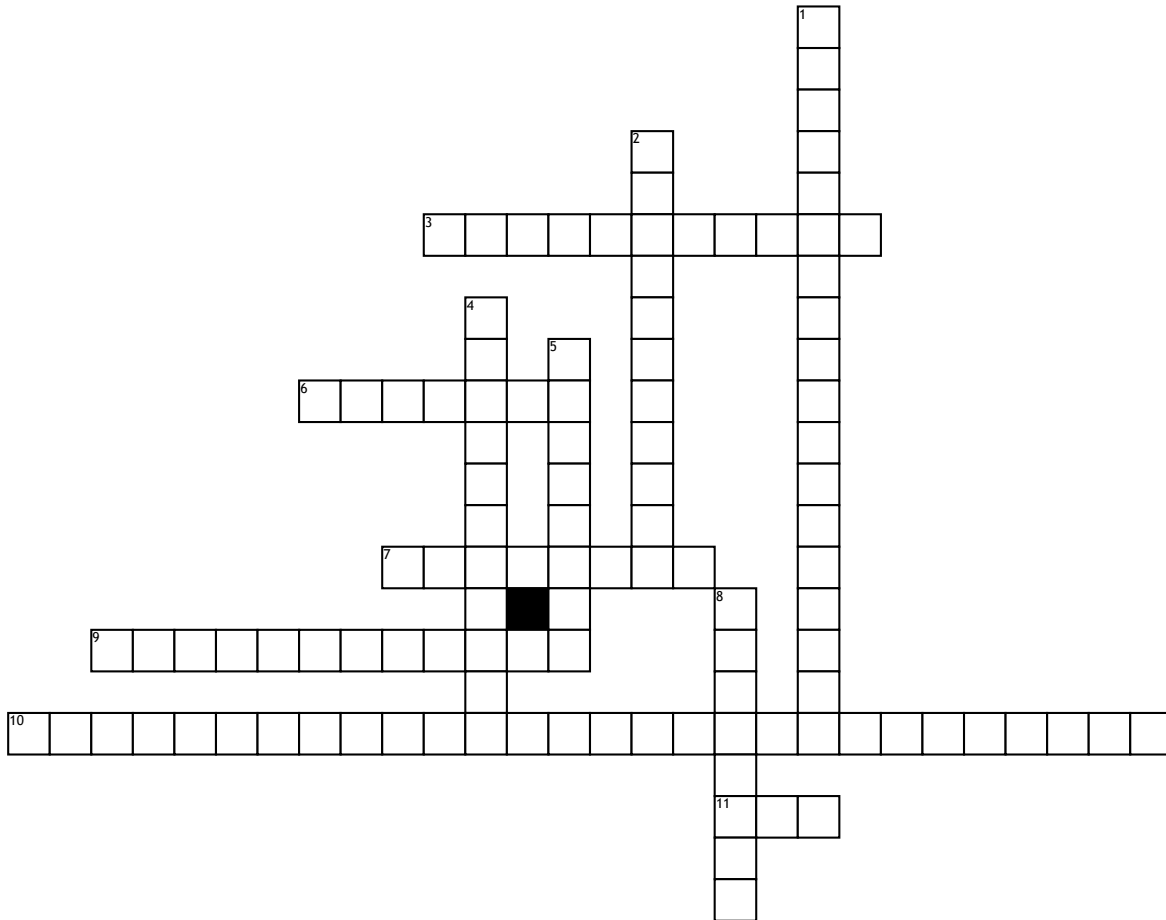# Systems of Equations

Across

3. In what form do you write your final answers?

6. When there are two X's on the same side of the = sign, what do you do?

7. Which system of equation requires you to graph?

9. What is the system where you have to substitute you x answer to find ?

10. What happens when neither variable has the same coefficient?

11. In elimination, when you have two numbers that are OPPOSITES, what do you do?

Down

1. What is y=mx+b?

2. What does > mean?

4. A word that means to get rid of one of the variables

5. What does < mean?

8. In elimination, when you have two numbers that are the SAME, what do you do?