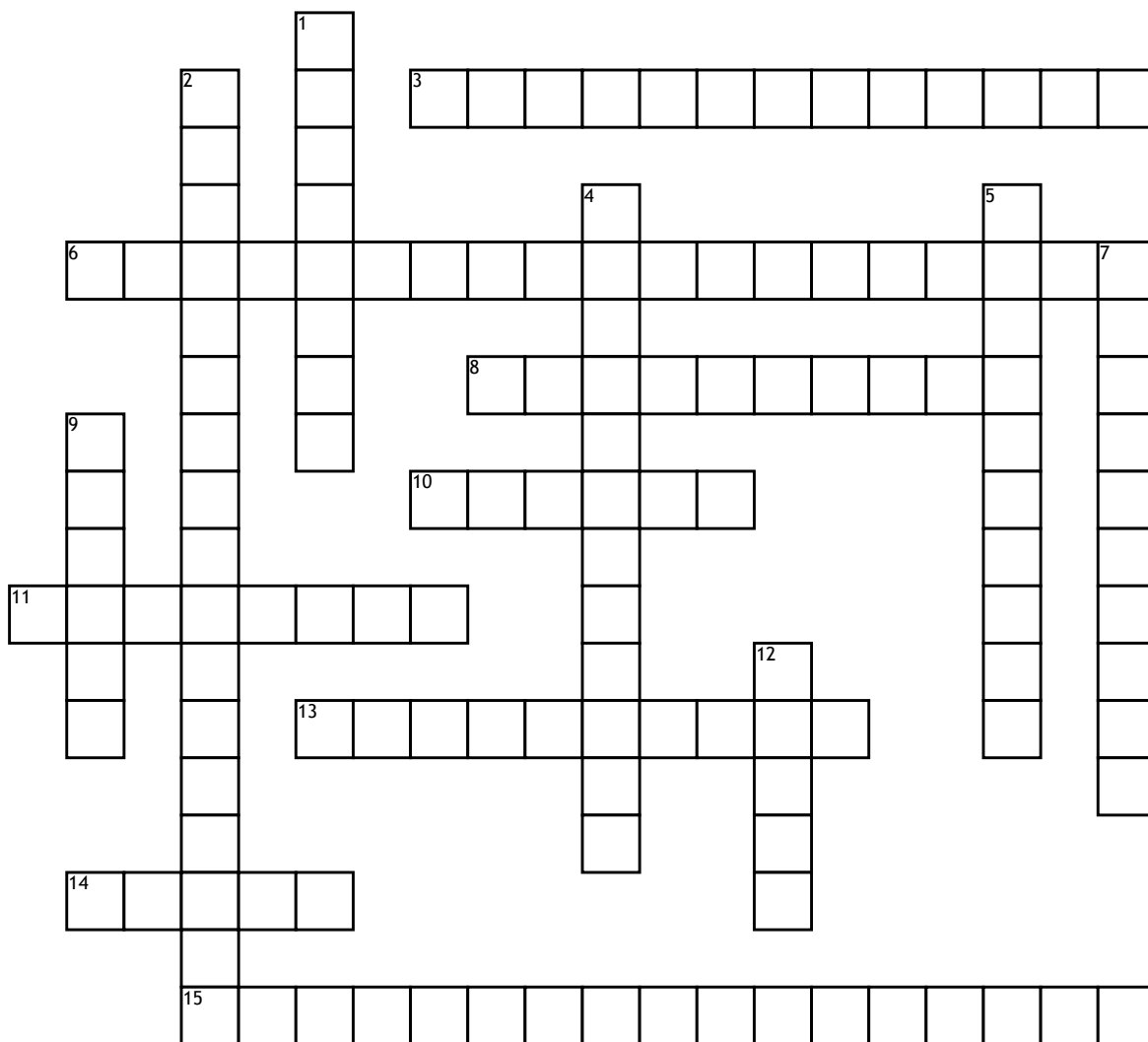


Case 21 Term Review



Across

3. the distance of the number from zero

6. is a point that the graphs of two equations have in common

8. The point(s) where a graph intersects the x-axis

10. The set of all input values for a relation or function

11. In an expression of the form ba , a is called the

13. An expression that is the sum or difference of two or more monomials (terms)

14. $m = (y_2 - y_1) / (x_2 - x_1)$

15. is a set of equations with the same variables

Down

1. A relation in which for each input value there is one and only one output value

2. Answer to a system of equations with one line visible

4. $ax + by = c$

5. The point(s) where a graph intersects the y-axis

7. Answer to a system of equation with two parallel lines

9. slope intercept form

12. The set of all output values for a function or relation