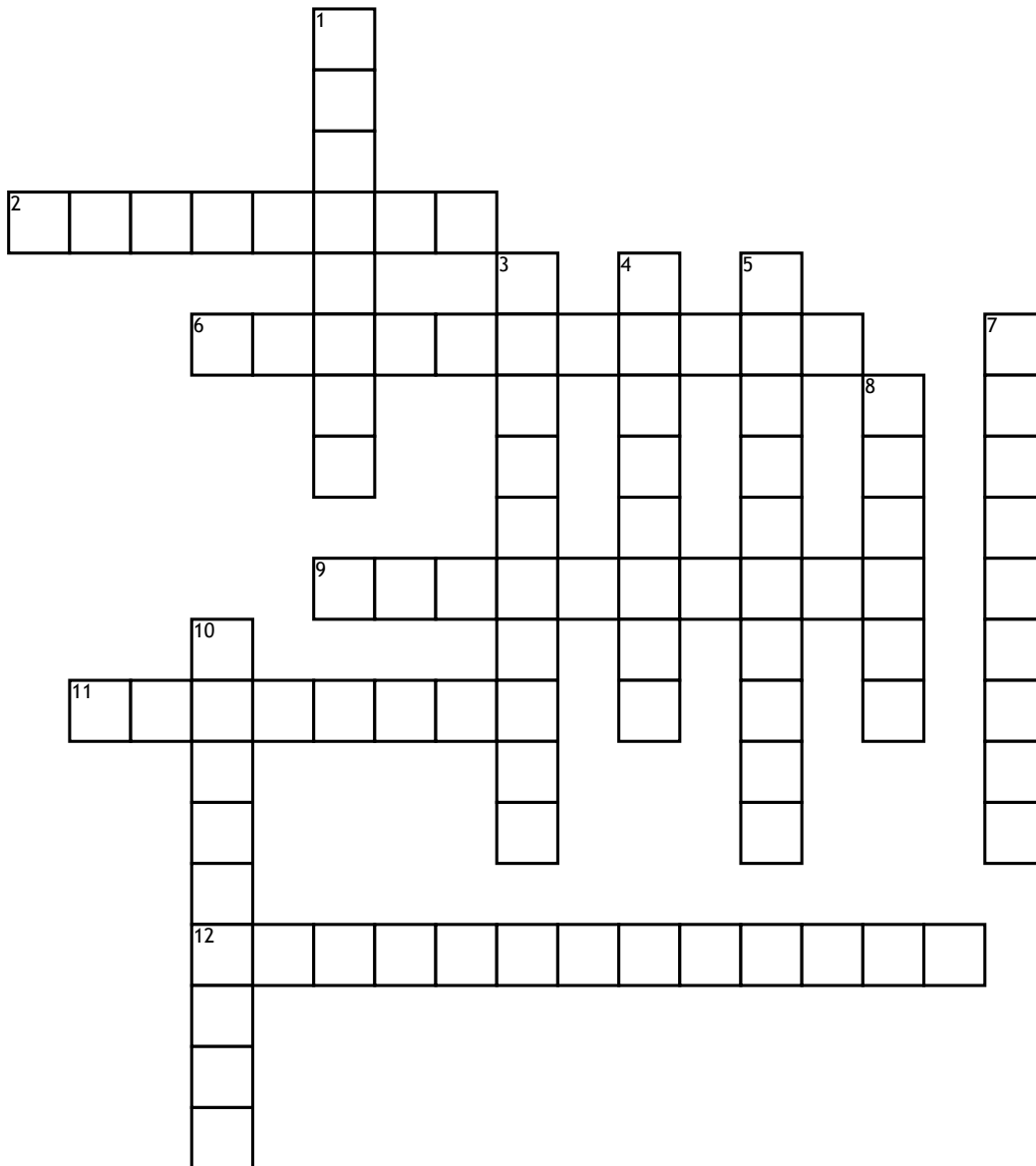


Name: _____

Date: _____

Period: _____

College Algebra Definitions



Across

2. rule of matching elements of two sets of numbers in which an input value

6. a numerical or constant quantity placed before and multiplying the variable in an algebraic expression

9. each of a group of numbers used to indicate the position of a point, line, or plane.

11. a statement that the values of two mathematical expressions are equal (indicated by the sign =).

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

Down

1. a number to be divided by another number.

3. The distance between two numbers; Subtraction

4. an algebraic expression of the sum or the difference of two terms.

5. the relation between two expressions that are not equal, employing a sign such as \neq "not equal to," $>$ "greater than," or $<$ "less than."

7. a number or algebraic expression by which another is exactly divisible

8. able to be represented by a straight line on a graph; involving or exhibiting directly proportional change in two related quantities.

10. involving the second and no higher power of an unknown quantity or variable.