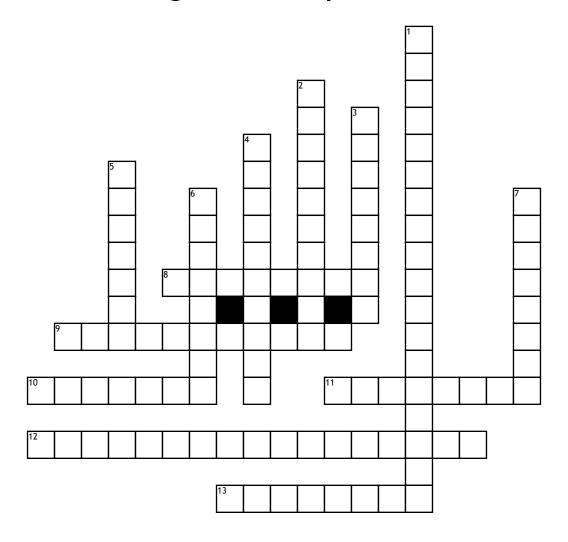# 2018-2019 Algebra Chapter 2 vocabulary

Across

8. A number or a product of numbers and variables with whole-number exponents, or a polynomial with ONE TERM.

9. A number that is multiplied by a variable

10. An indicated root of quantity

11. A value that does NOT CHANGE

12. An expression that contains a radical sign

13. A mathematical statement that two expressions are equivalent

Down

1. The parts of the expression that are added or subtracted

2. A mathematical phrase that contains operations, numbers, and/or variables

3. A symbol used to represent a quantity that can change

4. A sum or difference of monomials

5. A set of numbers is said to be closed, or have closure, under a given operation if the result of the operation on any two numbers in the set is also in the set.

6. A polynomial with two terms

7. The number that indicates how many times the BASE in a POWER is used as FACTOR

Word Bank

exponent	polynomial	coefficient	equation
radical	binomial	variable	constant
expression	closure	radical expression	monomial
term of an expression			