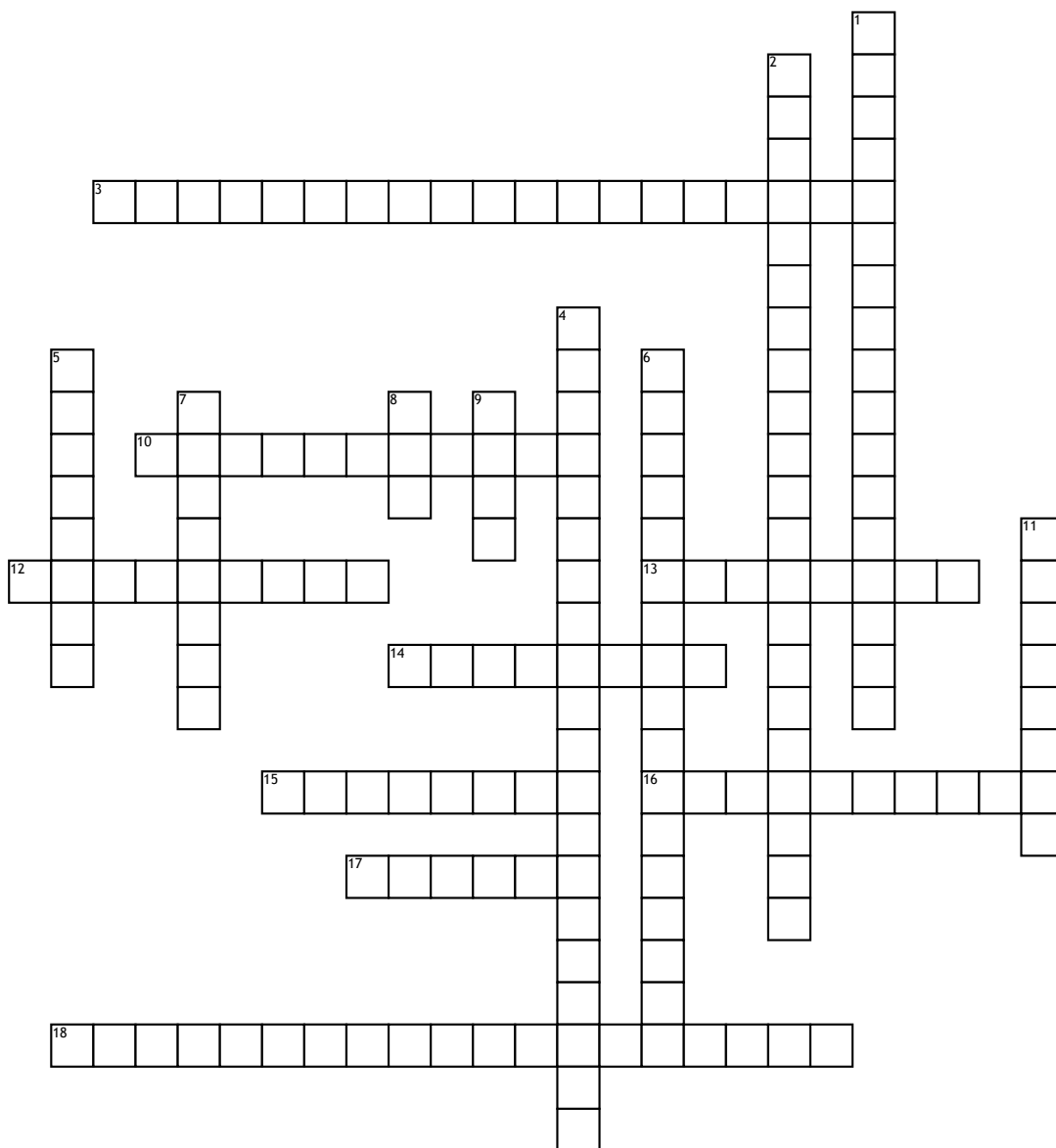


Unit 2 Vocabulary



Across

3. An expression involving only numbers and one or more operations
 10. A numerical quantity placed before the variable
 12. Terms that have the same variables and powers
 13. To reduce a fraction to its lowest term
 14. A statement that the values of two mathematical expressions are true (=)
 15. To draw conclusions from examination

16. One of a pair of numbers multiplied together equals one
 17. To break a number into parts where it can be multiplied to obtain the original number

18. An expression built up by constants, variables, and operations

Down

1. An equation that has infinite amount of solutions
 2. An expression that appears different from the original expression, but obtains the same answer
 4. Lets you multiply a sum by multiplying each addend separately and then add the products

5. Values of variables that satisfies an equation
 6. The opposite operation
 7. A number that is fixed and known
 8. The greatest factor that divides two numbers
 9. A single number or variable that are separated by + and - operations
 11. A quantity that may change within the context of a mathematical problem, usually represented by the letters x, y, and z