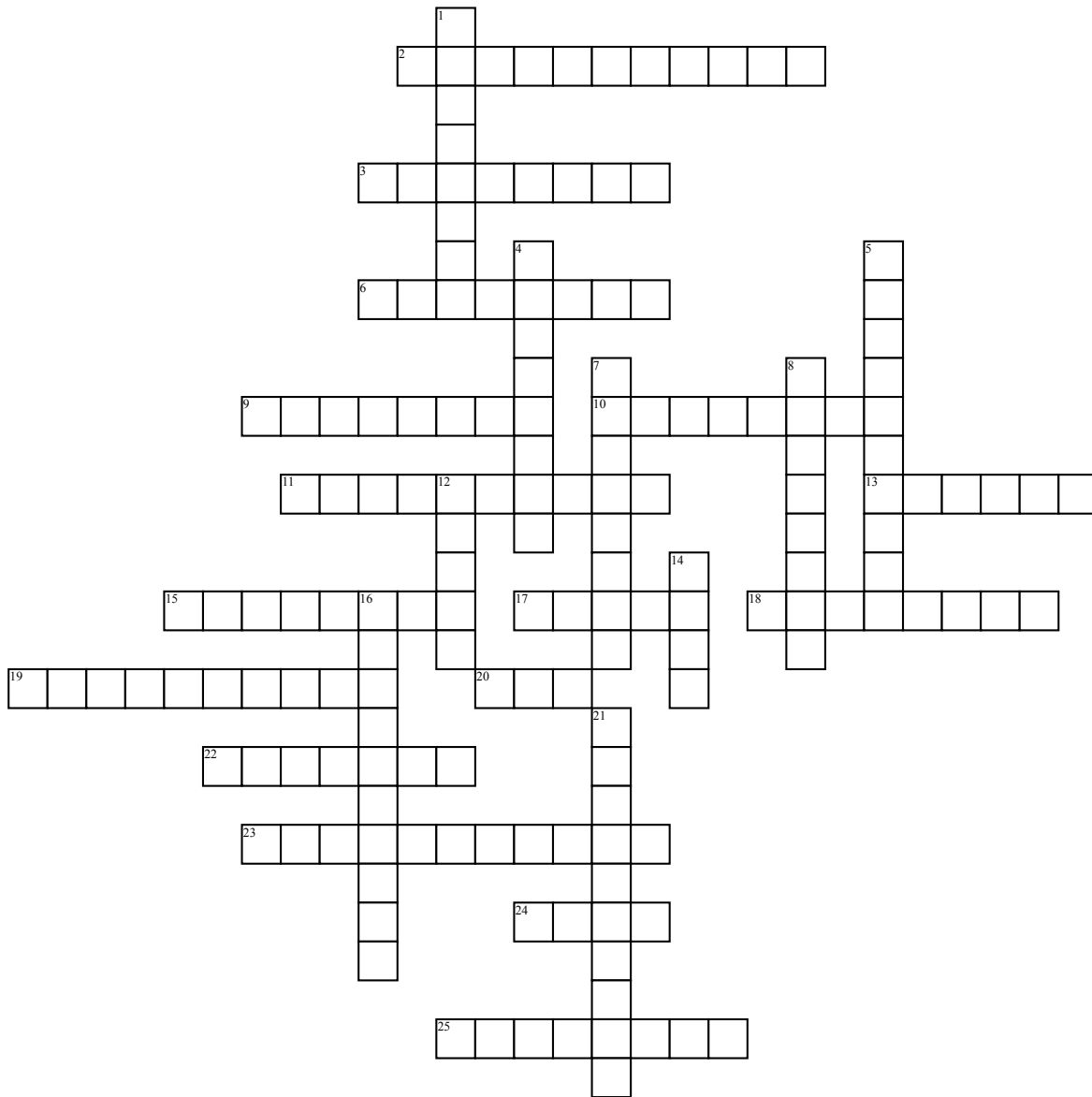


# Algebra 2 Vocab Review



## Across

2. number that comes in front of a variable
3. positive and negative counting numbers, including 0
6. numbers that can be written as quotients of integers (fractions)
9. a quantity representing the power to which the base is to be raised
10. division result
11. flipped fraction
13. (0, 0) on a coordinate plane
15. numbers greater than 0
17. numbers such as 0, 1, 2, 3 ...

18. to compute (applies only to expressions)
19. subtraction result
20. addition result
22. multiplication result
23. all numbers on a number line
24. the number that is being raised to the power
25. \_\_\_\_\_ inequality, two inequalities joined by 'and' or 'or'

## Down

1. a number on its own, usually in an expression
4. a number that makes an equation true

5. numbers that cannot be written as fractions, have never ending and non-repeating decimal representations
7. statement that two expressions are equal
8. numbers less than 0
12. expression formed by repeated multiplication of the same number
14. is either a single number or variable, or numbers and variables multiplied together. separated by + or - signs.
16.  $<$ ,  $>$ ,  $\leq$ ,  $\geq$
21. numbers, operations and grouping symbols (no equal sign)