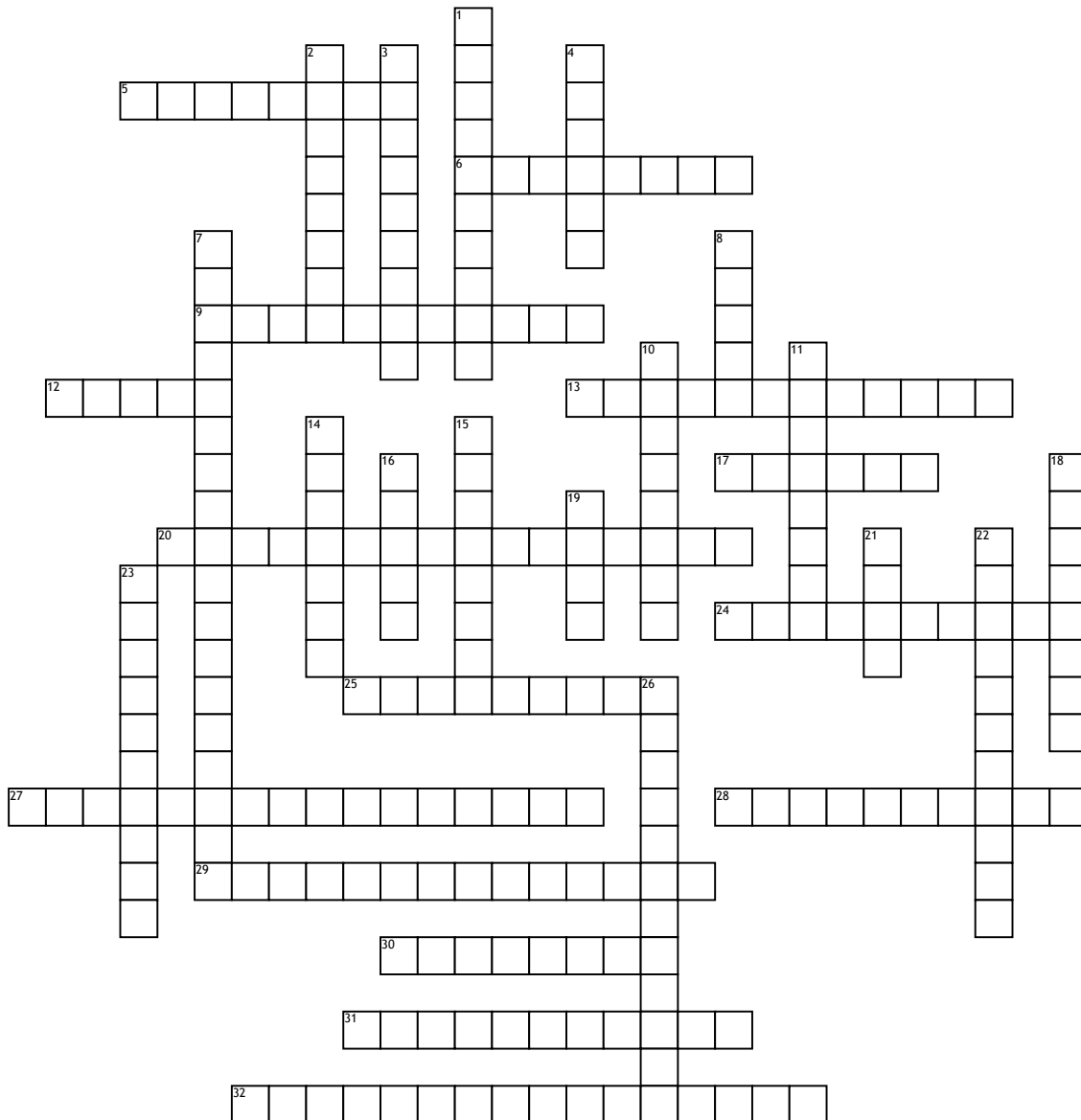


Math Vocabulary Review



Across

5. solve
 6. a mathematical statement that includes an equal sign
 9. (x,y)
 12. all the y-values in a relationship
 13. only factors are itself and one
 17. a number that can be multiplied together to equal another number
 20. If a graph passes this it is a function
 24. where the graph crosses the y-axis, the b-value in an equation
 25. Terms that have the same variable and exponent
 27. a table of values listed with inputs on the left and outputs on the right
 28. compares two values, showing if one is less than, greater than, or if the two values are equal to each other

29. a way to display input and output values in which a line is drawn from the input to its output
 30. The number underneath the root symbol
 31. Math statements with numbers, variables, and operations
 32. more factors than just one and itself

Down

1. where the graph crosses the x-axis
 2. A quantity that can change, usually represented by a letter
 3. found by adding all four sides together
 4. all the x-values in a relationship
 7. $y=mx+b$
 8. rise over run, the m-value in an equation

10. when the points on a graph are scattered and not connected
 11. a relationship where each input has one and only one output
 14. The symbol, $\sqrt{\quad}$
 15. To find the value of
 16. to plot points
 18. A # in an expression
 19. Part of an expression, separated from another term by a + or -
 21. found by multiplying the length by the width
 22. A # that's multiplied by a variable
 23. when the points on a graph are connect and continue
 26. To express a polynomial by putting the terms in descending exponent order