Graphs/review

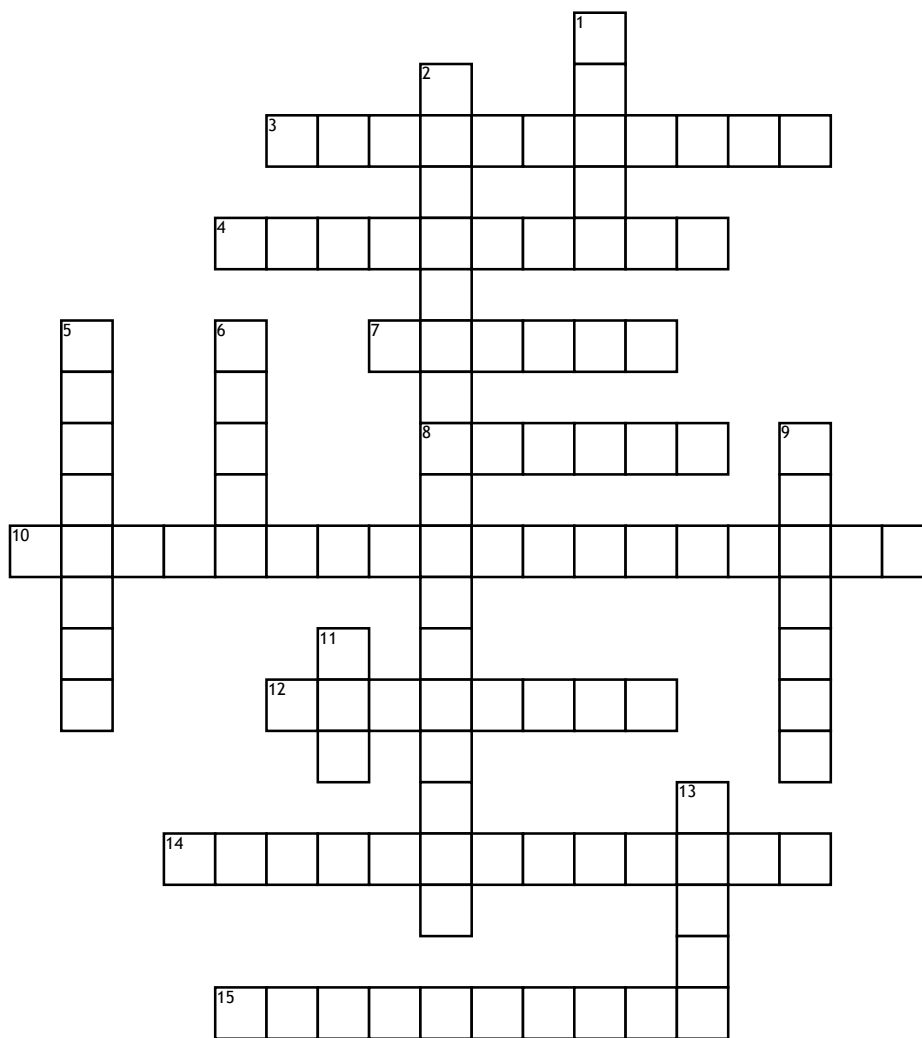## Across

3. Ordered pairs that identify points on a coordinate plane (x,y)

4. the B in y=mx +b

7. The set of all the input (x-values) for a function.

8. (0,0)

10. The equation of a straight line in the form y=mx+b where is the slope of the line and b is the y-intercept.

12. the answer when you divide two numbers

14. Lines that have the opposite, reciprical slopes

15. the answer when you subract two numbers

Down

1. The set of all the output (y-values) for a function

2. A method where you use parentheses, exponents, multiplication, division, addition, and subtraction in that order.

5. Two lines that are always the same distance apart and never touch or intersect.

6. A set of data arranged in rows and columns

9. Solution when you multiply two numbers

11. Solution when you add two numbers

13. A constant rate of change between points on a line

Word Bank

Sum	Origin	Range	Parallel
slope	Order of Operations	Coordinates	Table
y-intercept	Domain	Product	Quotient
Slope-Intercept Form	difference	Perpendicular	