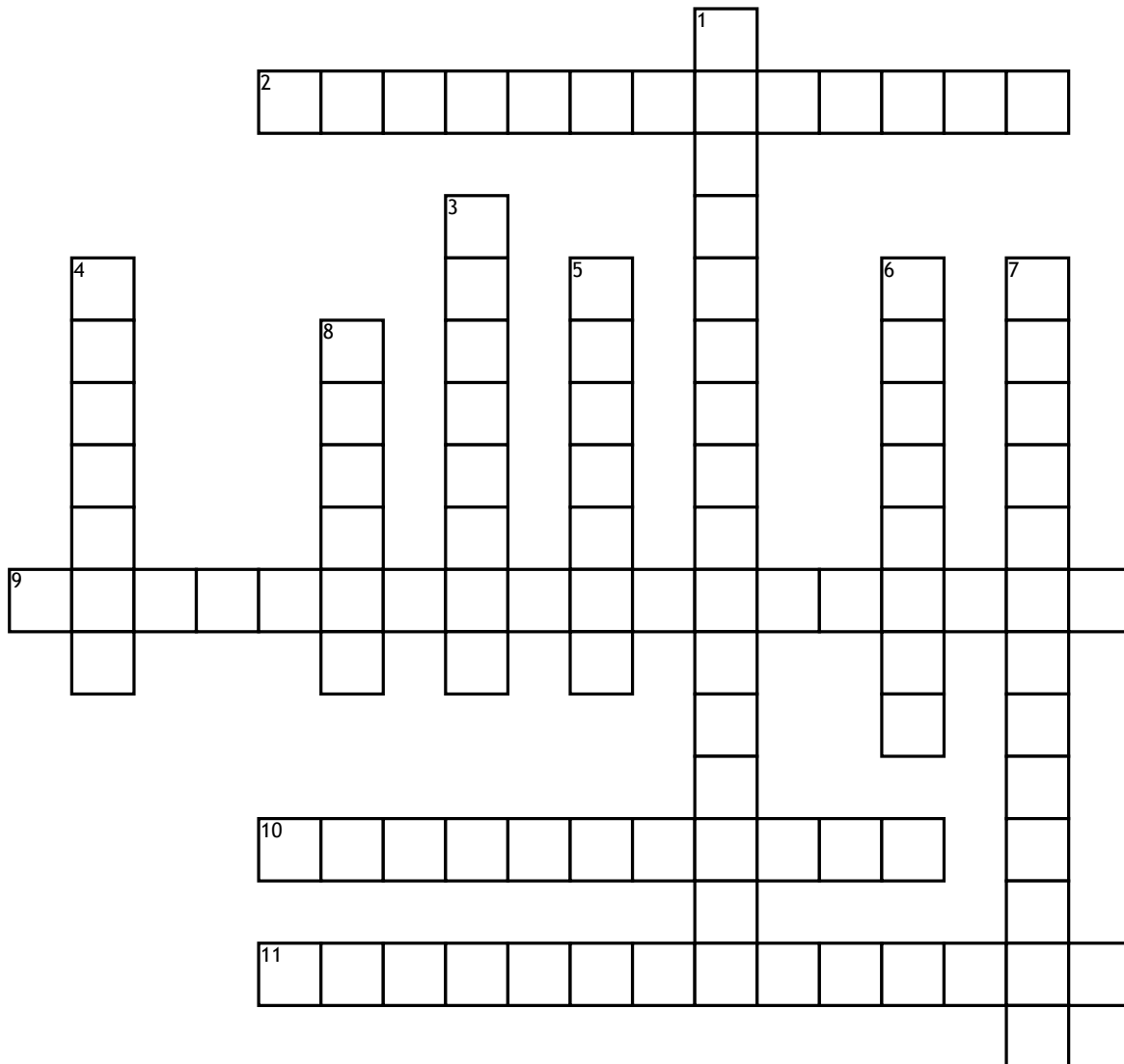


Math 6th vocabulary



Across

2. The distance between a number and zero on a number line.

9. A decimal that has a definite number of digits after the decimal point

10. Any number from the set of positive integers and zero

11. Set of numbers that can be written as $\frac{a}{b}$, where a and b are integers and b does not equal 0

Down

1. A decimal in which one or more digits repeat indefinitely

3. A number with the same distance from zero but in the opposite direction

4. Any numbers from the set $\{\dots -4, -3, -2, -1, 0, 1, 2, 3, 4\dots\}$ where \dots means continues without end

5. Decreasing in value

6. To arrange or organize into a group(s) based on certain characteristics

7. Any whole number greater than or equal to 1

8. Increasing in value