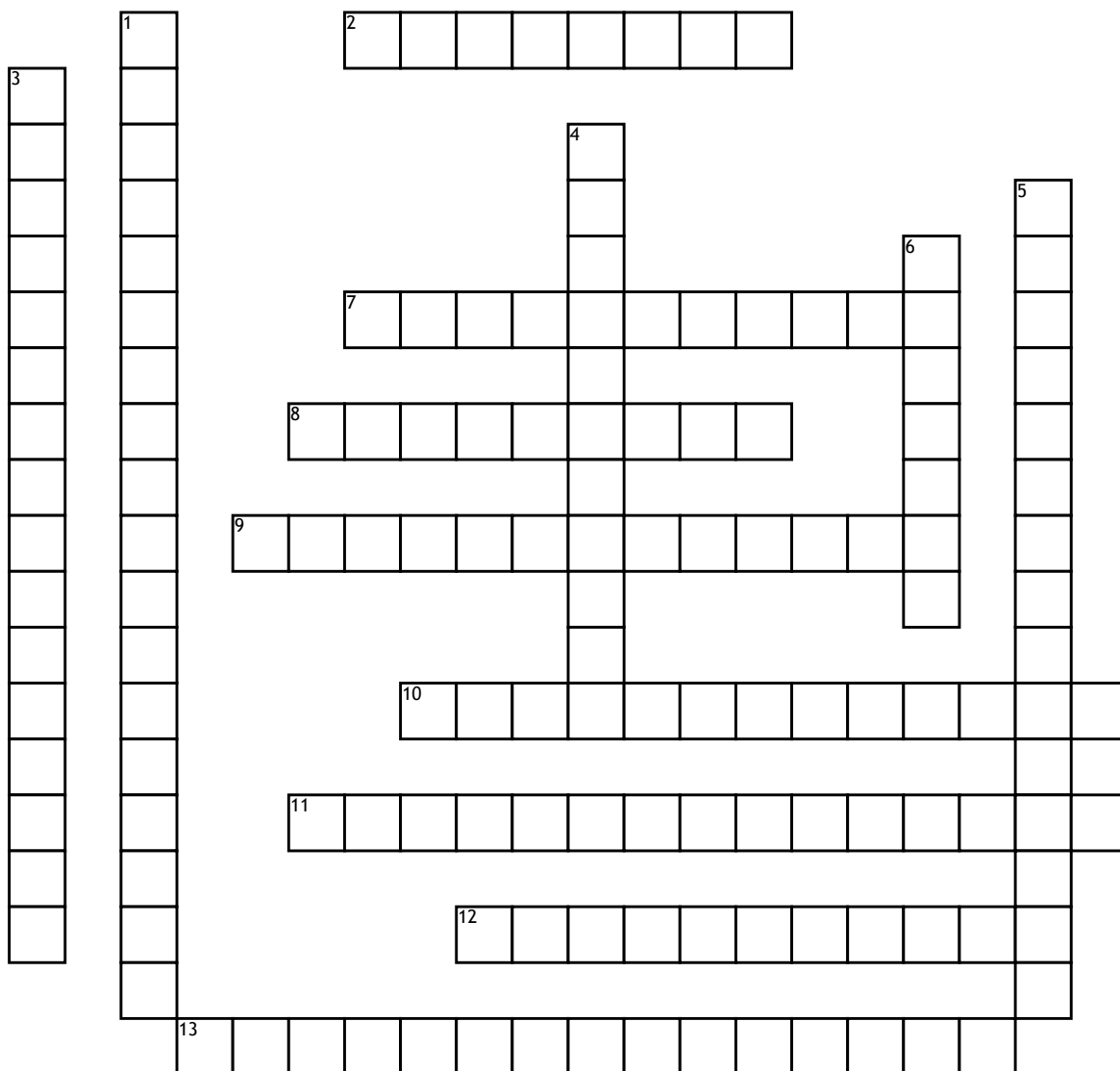


Name: _____

Date: _____

Math



Across

2. any number that can be written in fraction form where zero is not the denominator

7. this is used to indicate that a number pattern repeats indefinitely

8. 5 and -5

9. The distance of a number from zero on a number line.

10. fractions with a common denominator

11. an integer greater than 1

12. The property that says you can change the order of the numbers when you add and multiply.

13. The oppoiste of a number whose sum is zero

Down

1. a decimal that ends when it reaches a remainder of zero

3. A number that does not end at zero and has one or more digits that form a pattern

4. The property that states you can change the grouping symbols when adding or multiplying.

5. an integer less than 0

6. any number from the set (...-3,-2,-1,0,1,2,3...)