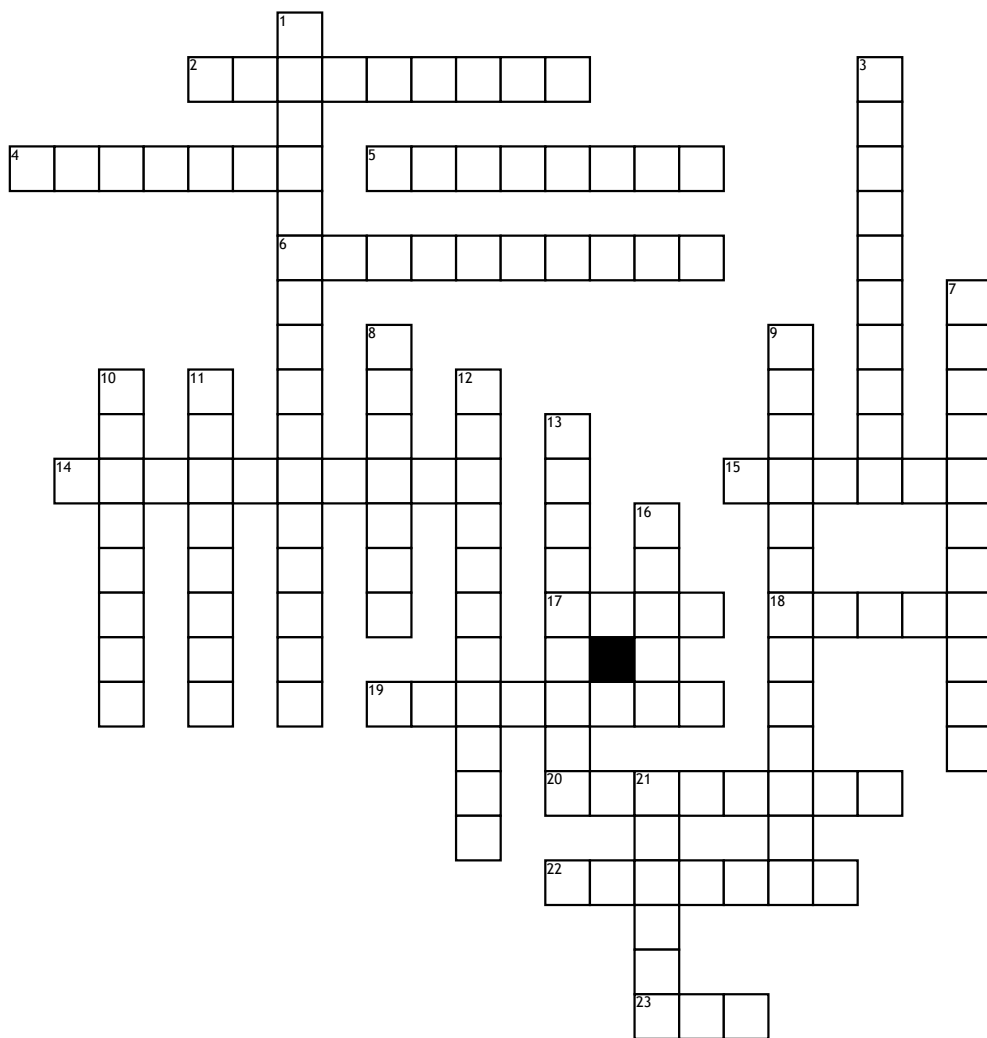Name: _____   Date: _____

Ratio, Rate, & Percent Crossword. DIRECTIONS: match each vocabulary term to its definition.

Across

2. the number above the line in a fraction that tells the number of equal parts that are being described.

4. the number by which another number is divided.

5. the number that is divided by another number.

6. the value of each digit in a number.

14. a close guess made using mathematical thinking.

15. 0.3 is an example of a number in the _____ place?

17. a ratio between two measurements using different units.

18. to approximate the value of a number by finding the nearest ten, hundred, or other place value.

19. a number expressed as a quotient, in which a numerator is divided by a denominator.

20. to reduce a fraction to its lowest terms.

22. a rate per 100.

23. "for each" or "for every".

Down

1. a fraction whose top number (numerator) is larger than the bottom number (denominator).

3. having the same value.

7. 0.004 is an example of a number in the _____ place?

8. splitting a whole number into equal groups that are expressed in the scale of tens.

9. a fraction formed by combining a whole number and a fraction.

10. to lower the amount of a bill, debt, or price.

11. We write this as a ratio with a denominator of one.

12. the number below the line in a fraction that tells the number of equal parts in the whole.

13. 0.02 is an example of a number in the _____ place?

16. a way to show a relationship or compare two numbers of the same kind.

21. percent of increase, the amount added to the total for the store.

Word Bank

Fraction	Rate	Mark-up	Percent	Mixed Fraction
Equivalent	Tenths	Hundreths	Denominator	Numerator
Divisor	Per	Place Value	Decimal	Improper Fraction
Simplify	Thousandths	Ratio	Estimation	Unit Rate
Dividend	Round	Discount		