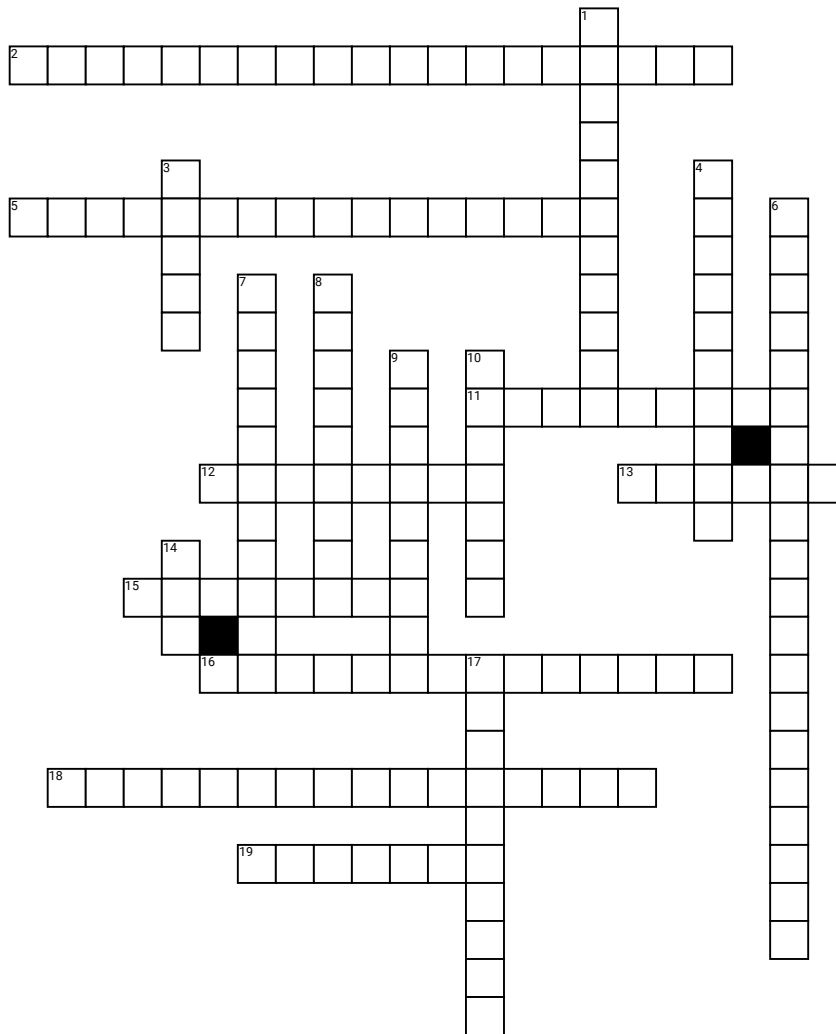Name: _____

Math Definitions for Fractons

Across

2. are different fractions that name the same number

5. a fraction in which the numerator is greater than the denominator

11. are visible or tangible productions, such as diagrams, number lines, graphs, etc.

12. the amount that you want to divide up

13. a number or quantity that when multiplied with another produces a given number or expression.

15. the answer after we divide one number by another

16. with the numerator less than the denominator

18. the process of repeatedly adding the same number

19. the number we divide by.

Down

1. a number consisting of an integer and a proper fraction

3. represent how the real world works

4. is the result of subtracting one number from another.

6. is the smallest positive integer that is divisible by both a and b.

7. the bottom number of a fraction

8. capable of being divided by another number without a remainder.

9. the top number of a fraction

10. the answer when two or more values are multiplied together

14. the total amount resulting from the addition of two or more numbers.

17. a number is one over that number, mirror image

Word Bank

Reciprocal	Sum	Divisor	Difference
Lowest common multiple	Equivalent fractions	Improper fraction	Divisible
Repeated addition	Denominator	Model	Product
Mixed number	Proper fraction	Numerator	Dividend
Quotient	Represent	Factor	