Numerical Expressions
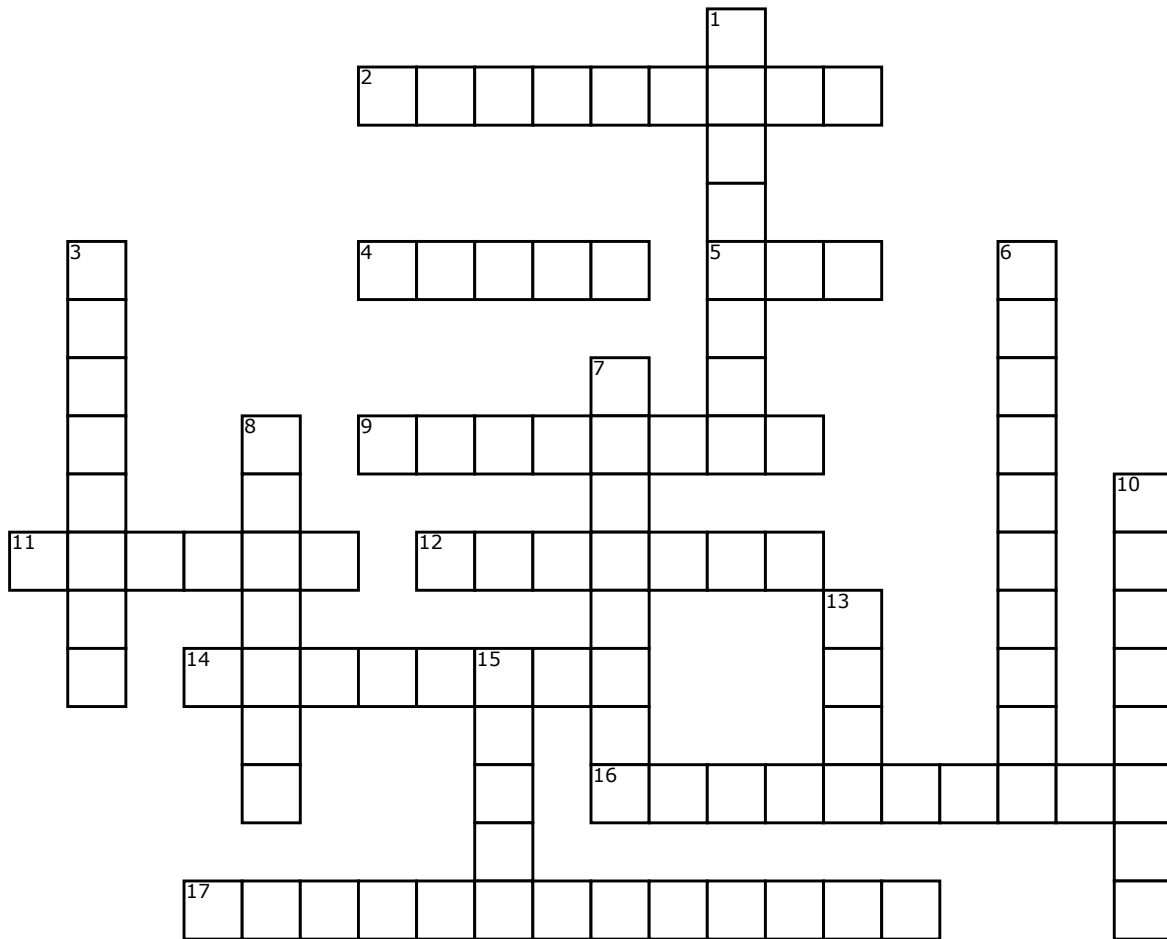
Across

2. A number that has more than two factors.

4. A number whose factors are only one and the number itself.

5. The answer to an addition problem.

9. The answer to a division problem.

11. A number used to multiply.

12. The number you divide by in a division problem.

14. When you multiply factors together the answer is a…

16. The answer to a subtraction problem.

17. Using all the prime numbers in a multiplication sentence to identify a composite number.

Down

1. When you break a total into equal groups.

3. To solve the problem and find an answer.

6. A mathematical sentence made of numbers, operations and symbols.

7. The total of the division problem used to break into groups.

8. The answer to a multiplication problem.

10. Repeated multiplication can be represented using…

13. The number you are repeatedly multiplying when using exponents.

15. The number of times you are multiplying the base by when using exponents.