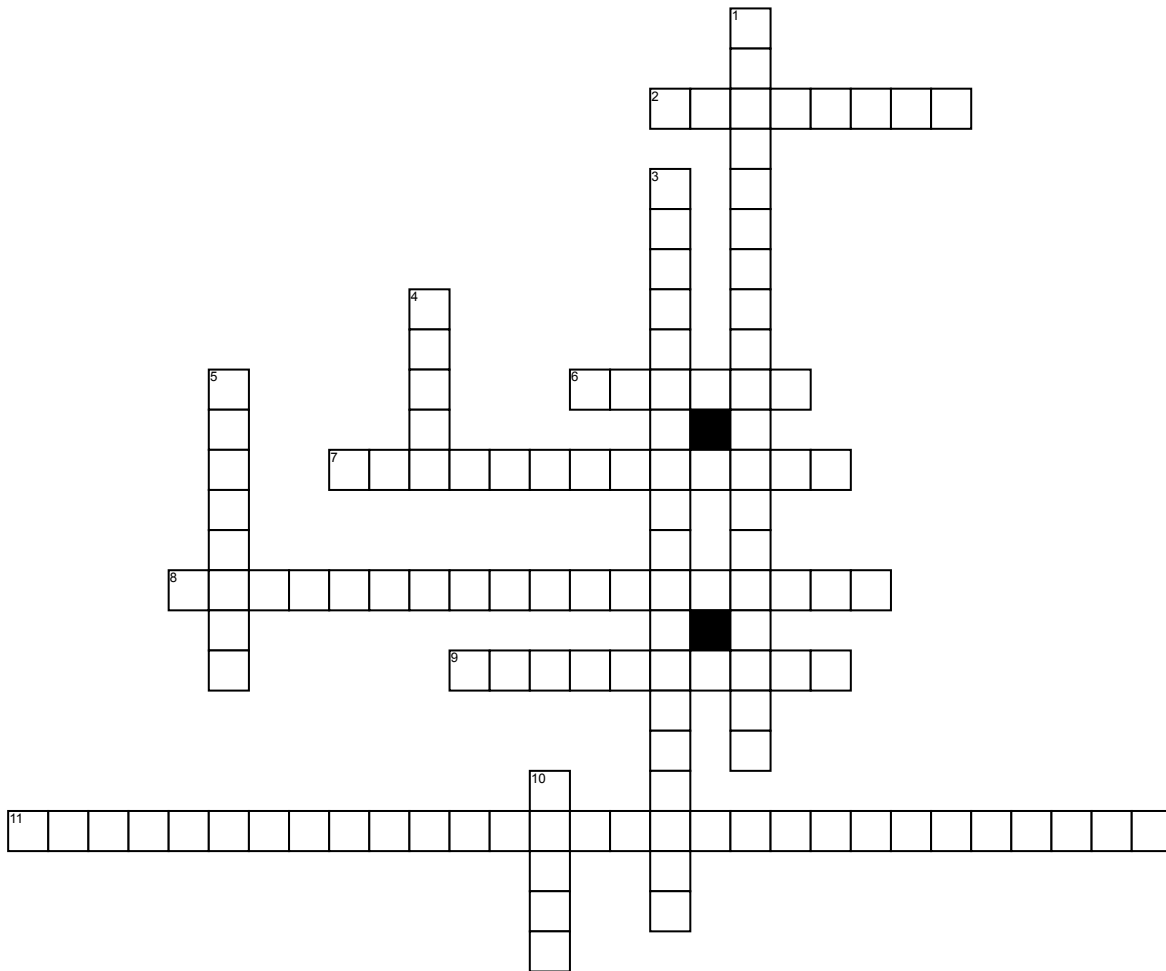


Math Crossword Puzzle



Across

2. The process of finding the value of an expression or combining like terms.Using Pemdass adding similar terms.
6. Slang term for reducing a fraction by dividing the top and bottom by the same number
7. The process used to solve a proportion.
8. Numbers and Variables combined with + - / *
9. An equation with two fractions set equal to eachother
11. Uses parenthesis to show that it does not matter how we group the numbers and get the same answer.

Down

1. Numbers combined with + - / *
3. Shows that changing the order of the numbers does not change the sum.
4. The comparison of 2 numbers (Usually in Fraction form.)
5. Substitution of a value of a variable into the variable expression. Simplifying the numerical that is formed.
10. Finding the values of the variable. (From the Replacement Set) That will make the statement true.