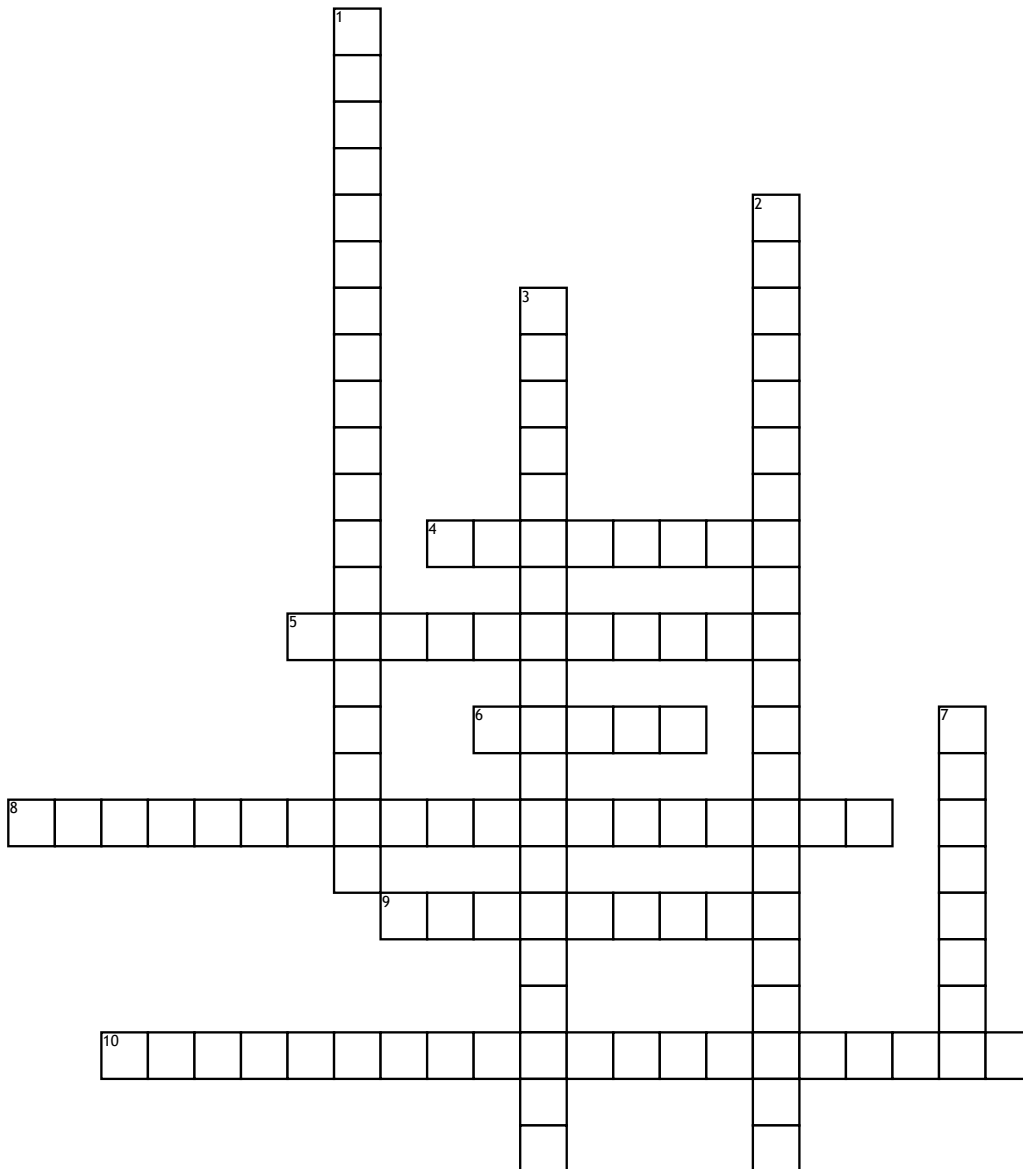


Algebraic Terms and Properties



Across

4. A symbol that represents one or more numbers
5. A numerical factor of a term that contains a variable
6. Parts of an algebraic expression
8. Changing the grouping of addends or factors does not change the sum or the product.
9. Terms that have the same variables.

10. To multiply a sum or difference by a number. Multiply a number outside the parentheses by each number inside. Then evaluate, solve.

Down

1. The order in which numbers are added or multiplied does not change the sum or product.
2. Expressions with the same value.
3. An expression that may contain numbers, operations and one or more symbols
7. A term without a variable. Just a number.