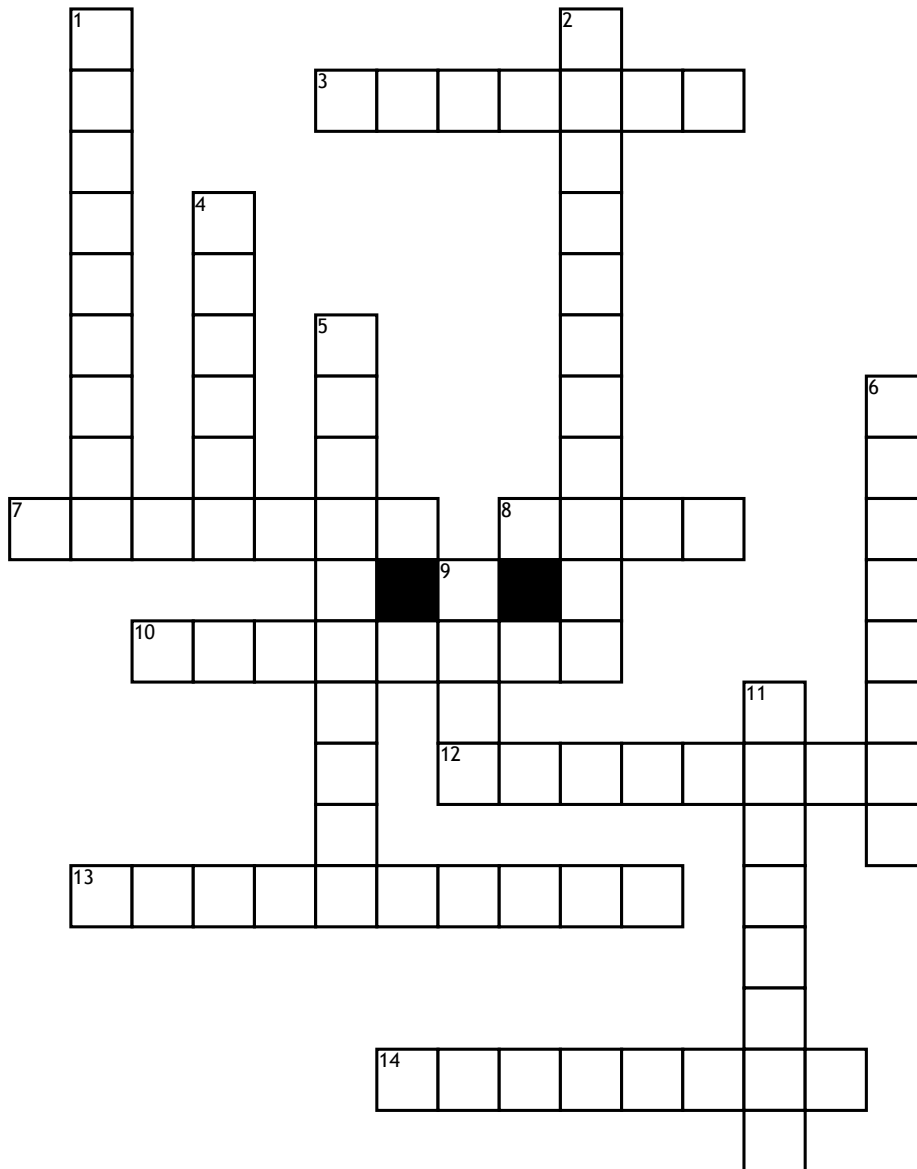


Algebraic Terminology



Across

3. two values that create a product

7. a branch of mathematics that uses variables to represent numbers

8. a number, variable, or a product or quotient of numbers & variables ex. $3x^2y$

10. a value that does not change--a number

12. two expressions joined by an equal sign

13. An expression with many terms

14. an expression with only one term

Down

1. a three term expression

2. the number in front of the variable

4. Highest exponent on a polynomial

5. numbers and variables joined by operations

6. in a power it tells how many the base is used in 3×2 (ex. $6^2 = 6 \times 6 = 36$)

9. A number that is multiplied repeatedly

11. an expression with two terms