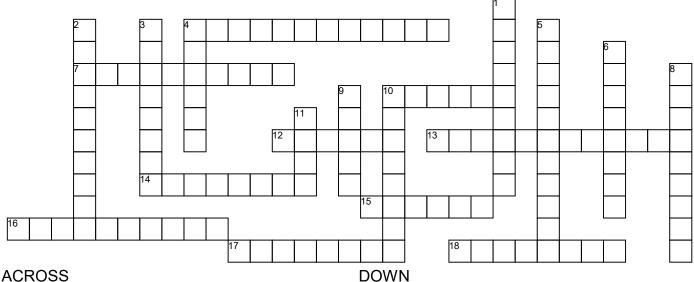
Algebra Terms Crossword Puzzle

1. Using the Across and Down clues, write the correct answer in the numbered grid below.



4. The process of replacing a variable with a specific value.

- 7. A combination of numbers, variables, and operations.
- 10. A number or expression that divides another without a remainder.
- 12. The set of all possible input values for a function.
- 13. A property that relates multiplication to addition or subtraction.
- 14. A number that indicates the power to which another number is raised.
- 15. An equation or expression of degree 1.
- 16. An expression with one or more terms, each with a non-negative integer exponent.
- 17. A value that satisfies an equation or inequality.
- 18. A mathematical statement that shows two expressions are equal.

DOWN

- 1. A polynomial equation of degree 2.
- 2. A mathematical statement indicating a relationship between two expressions that may not be equal.
- 3. A symbol that represents an unknown quantity.
- 4. A set of equations to be solved simultaneously.
- 5. The numerical factor of a term in an algebraic expression.
- 6. A number that does not change in value.
- 8. Relating to mathematical operations using variables and constants.
- 9. A visual representation of mathematical relationships.
- 10. A mathematical relationship between input and output values.
- 11. A value that, when raised to a certain power, equals another value.

polynomial	constant	substitution	linear
algebraic	coefficient	solution	quadratic
variable	function	exponent	domain
equation	root	system	graph
expression	factor	distributive	inequality