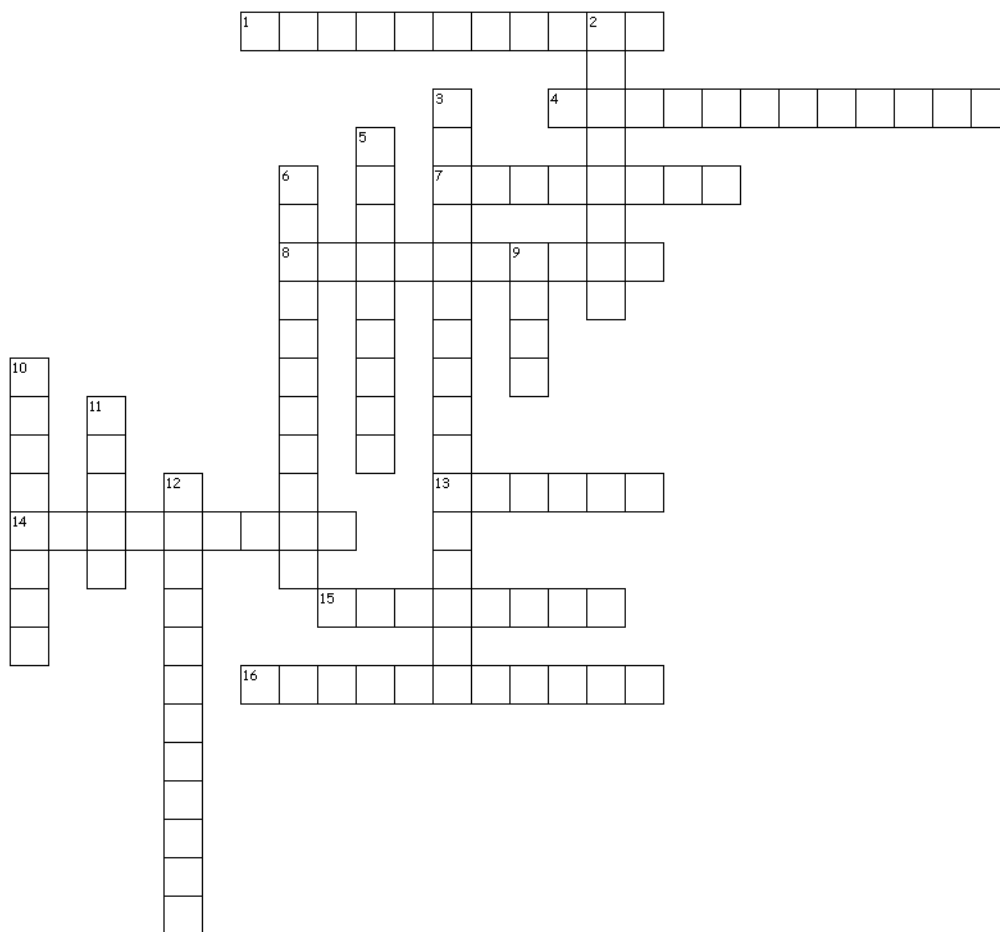


CROSSWORD - SYSTEM OF LINEAR EQUATIONS



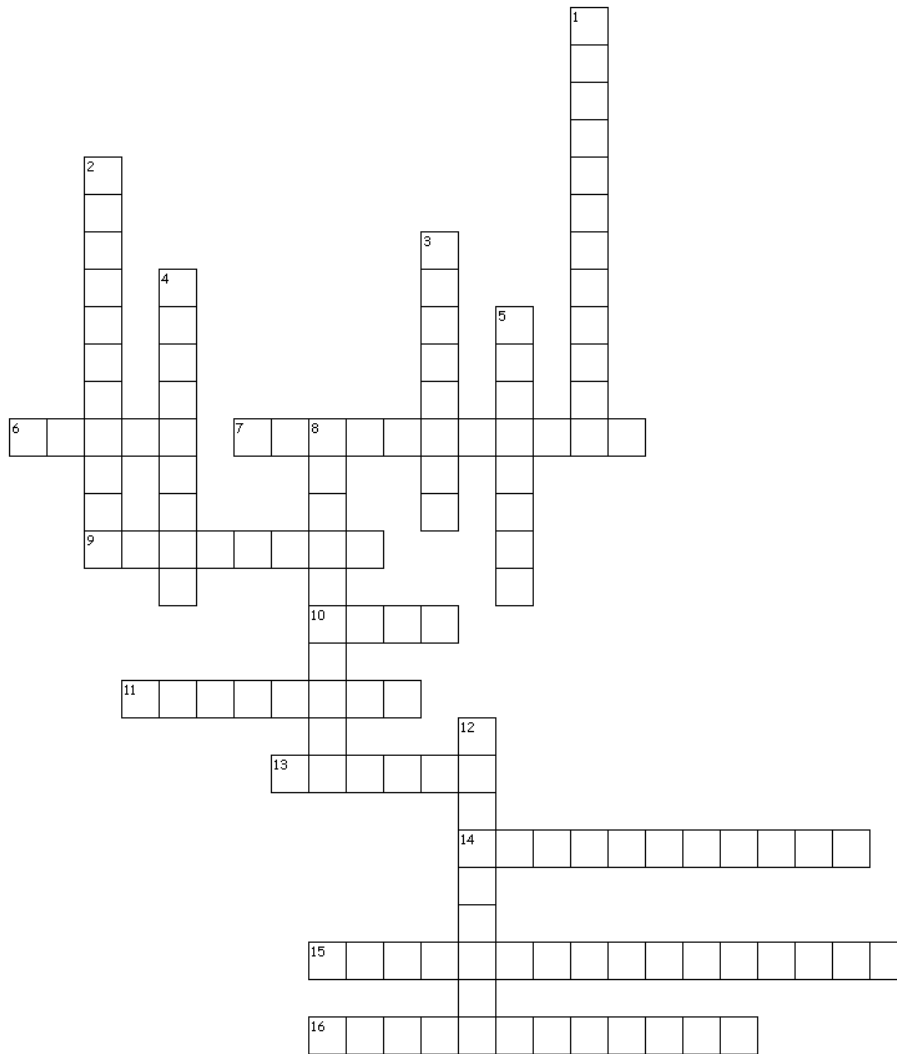
Across

1. each of a group of numbers used to indicate the position of a point, line, or plane.
4. The _____ method involves expressing one variable in terms of the other variable and substituting an expression into the other equation.
7. the answer to an equation
8. is a mathematical phrase that can contain ordinary numbers, variables, and operators
13. A system of linear equations can have a(n) _____ solution, no solution, or infinitely many solutions.
14. When a system of equations has an infinite number of solutions, it is called a(n) _____ system
15. A system of linear equations consists of linear equations with more than one _____ ..
16. you either add or subtract the equations to get an equation in one variable.

Down

2. a statement that the values of two mathematical expressions are equal
3. is a collection of two or more equations with a same set of unknowns
5. method A system of graphical method. equations may be solved geometrically using the...
6. the variable in an algebraic expression
9. by side and having the same distance continuously between them.
10. A linear equation in the form $ax + by = c$ is called the _____ form of a linear equation.
11. a diagram showing the relation between variable quantities, typically of two variables, each measured along one of a pair of axes at right angles
12. You can solve a system of linear equations using the graphical method by finding the point of _____

CROSSWORD - SYSTEM OF LINEAR EQUATIONS



Across

6. a diagram showing the relation between variable quantities, typically of two variables, each measured along one of a pair of axes at right angles
7. the variable in an algebraic expression
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13. A system of linear equations can have a(n) _____ solution, no solution, or infinitely many solutions.
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16. The _____ method involves expressing one variable in terms of the other variable and substituting an expression into the other equation.

Down

1. You can solve a system of linear equations using the graphical method by finding the point of _____
2. each of a group of numbers used to indicate the position of a point, line, or plane.
3. a statement that the values of two mathematical expressions are equal
4. method A system of graphical method. equations may be solved geometrically using the...
5. A system of linear equations consists of linear equations with more than one _____ ..
8. is a mathematical phrase that can contain ordinary numbers, variables, and operators
12. When a system of equations has an infinite number of solutions, it is called a(n) _____ system