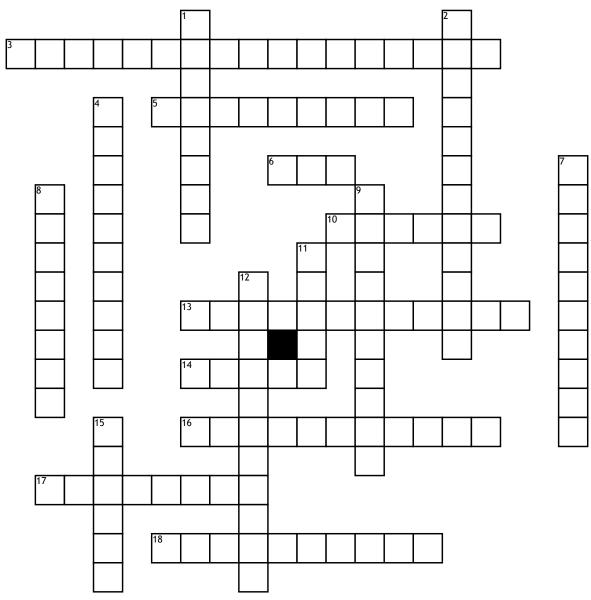
Name:	Date:
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## Math project



## Across

- **3.** Is a collection of two or more equations with a same set of unknowns
- **5.** Variable is a variable whose value depends upon independent variables
- **6.** A particular of amount of money
- **10.** Set of values of the independent variables
- **13.** System of equations undetermined system of equation
- **14.** A direction of a line is either increasing, decreasing, horizontal or vertical

- **16.** Variable is a variable the represents a quantity that is being manipulated in an experiment
- **17.** A realationship or expression involving one or more variables
- **18.** The slope is the number "m" that is multiplied on the x, "b" is the y- intercept where the line crosses the y axis

## <u>Down</u>

- 1. A quantifer meaning greater in size or amount or extent degree
- 2. An equation that uses symbols for "less than" (<) and "greater" (>) where equation uses a symbol for "is equal to " (=) "

- **4.** A term or expression or concept
- **7.** In a result of subtraction problems
- **8.** A quotient is the result of dividing one number by another
- **9.** System of equations that has at least one solution
- **11.** The difference between the lowest and highest values
- **12.** The x-coordinate of a point where a line, curve, or surface intersects the x-axis
- **15.** Is a straight line in the Cartesian coordinate system