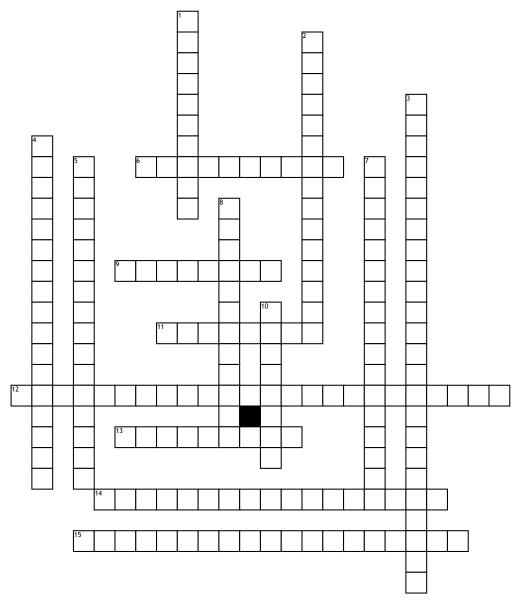
Name:	Date:
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## Algebra Juan



## Across

- **6.** mnemonic for the standard method of multiplying two binomials
- **9.** theoretical or experimental quantity, condition, or factor that does not vary in specified circumstances
- **11.** an algebraic expression consisting of one term
- 12. the product of and is the square of minus the square of 13. an algebraic expression of
- 13. an algebraic expression of three terms

- **14.** it doesn't factor at all, or you just don't feel like factoring
- **15.** need to move the number over to the other side

## Down

- 1. an expression of more than two algebraic terms
- **2.** integer coefficients that cannot be factored
- **3.** factored into a binomial multiplied to itself

- **4.** growth whose rate becomes ever more rapid in proportion to the growing total number or size
- **5.** decrease in a quantity according to the law
- 7. term of highest degree in a given polynomial
- **8.** Squares is a statistical technique used in regression analysis to determine the dispersion of data points
- **10.** an algebraic expression of the sum or the difference of two terms