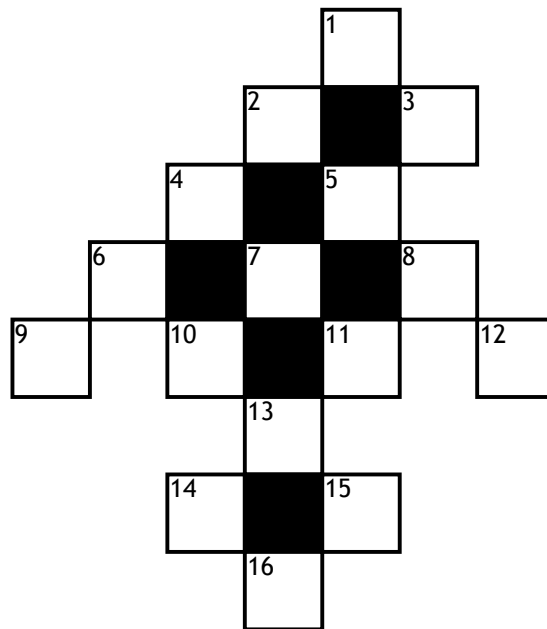


Name: _____ Date: _____ Period: _____

Math Criss-Cross Puzzle



Across

- 2. Line with slope of zero
- 3. Functions that are represented by a combination of equations with a domain
- 6. Slopes are alike
- 7. A positive number has how many square roots ?
- 8. The ratio of vertical change to horizontal change

- 13. Expanded system of numbers using imaginary units, i
- 16. The distance the number is from zero on your number line

Down

- 1. Negatives
- 4. A number is a square root of a number
- 5. What are P's & Q's called when solving quadratic equations ?

- 9. The last number in a synthetic division answer
- 10. Plug in method for evaluating polynomials
- 11. Undefined slope
- 12. What maps out the output values back their original input values
- 14. Divides a polynomial $(x-k)$
- 15. L-bracket method for evaluating polynomials