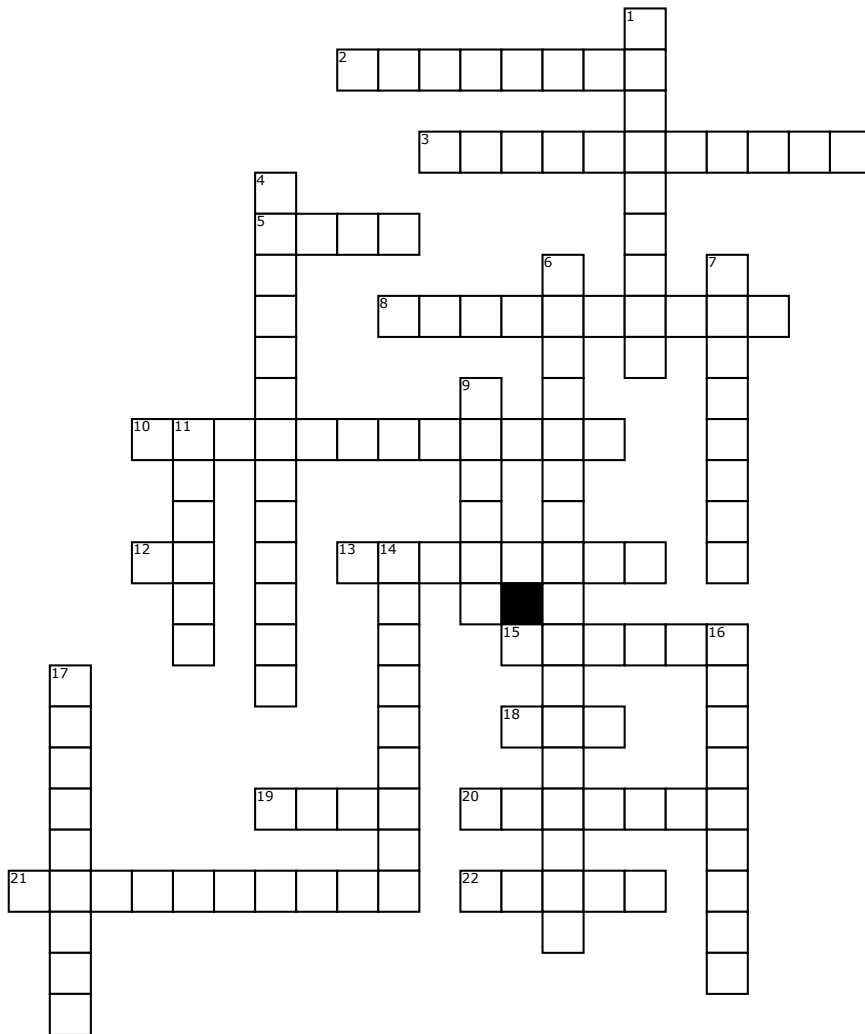


Algebra



Across

- 2. The distance from the center to the circumference of a circle
- 3. Any of the numbers {0, 1, 2, 3, ...} etc. There is no fractional or decimal part. And no negatives.
- 5. The size of a surface.
- 8. A machine or program used for doing mathematical calculations.
- 10. Two numbers written in a certain order usually written in parentheses
- 12. The ratio of a circle's circumference to its diameter
- 13. A polynomial with two terms.
- 15. The "middle" of a sorted list of numbers.

- 18. How far a line goes along (for a given distance going up).
- 19. How far a line goes up (for a given distance along).
- 20. A number with whole numbers and negative numbers, no fractions/decimals
- 21. The point where a line or curve crosses the y-axis of a graph.
- 22. How steep a line is.

Down

- 1. A polynomial with three terms.
- 4. Lines on a plane that never meet. They are always the same distance apart.
- 6. $ax^2 + bx + c = 0$

- 7. A polynomial with just one term
- 9. The creator of this CrossWord Puzzle
- 11. The distance from the center to the circumference of a circle
- 14. To cross over (have some common point)
- 16. The top number in a fraction.
- 17. A step-by-step solution.

Word Bank

Parallel Lines	Slope	Radius	Median	Intersect
Monomial	Numerator	Area	Rise	Ordered Pairs
Binomial	Diameter	Run	Calculator	Integer
Carlos	Y Intercept	Pi	Algorithm	Quadratic Equation
Whole Number	Trinomial			