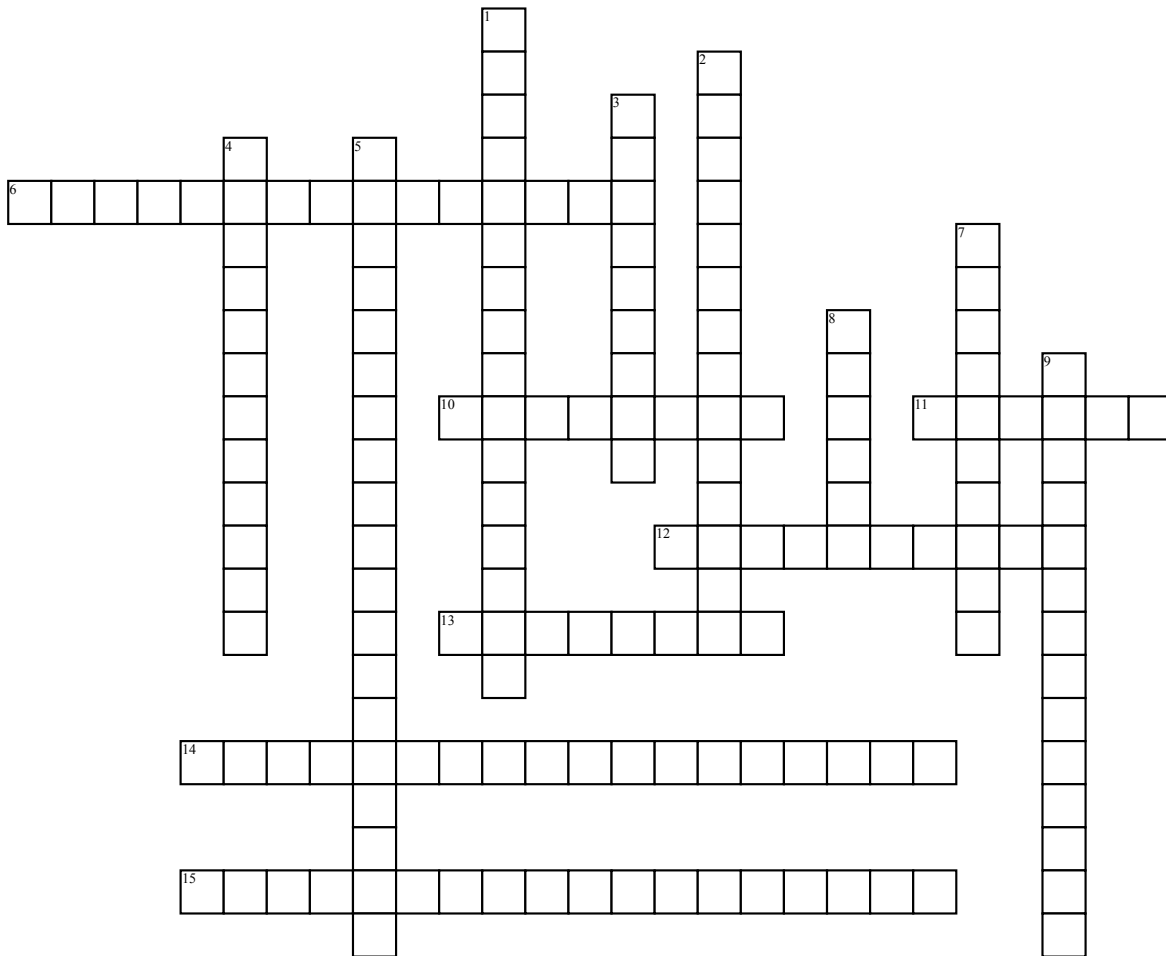


Algebra



Across

- 6. $y=kx$; goes through the origin
- 10. Method of simulating real life situations with mathematical equations to forecast their future behavior
- 11. x-intercepts of the graph of a function
- 12. the y coordinate of a point where a graph crosses the y-axis

13. a fixable value; a numer on its own

14. $y=mx+b$

15. The ratio of the vertical change to the horizontal change

Down

- 1. using the symble $F(x)$ IN PLACE OF Y
- 2. When two lines intersect and you get one solution

3. An answer that works or makes sense

4. $ax+by=c$

5. An ordered list of numbers that form a pattern in which the diferrence between consecutive terms is constant

7. The x-coordinate of a point where a graph cosses the x-axis

8. Answers that do not make sense

9. $Y-Y1=m(x-x1)$