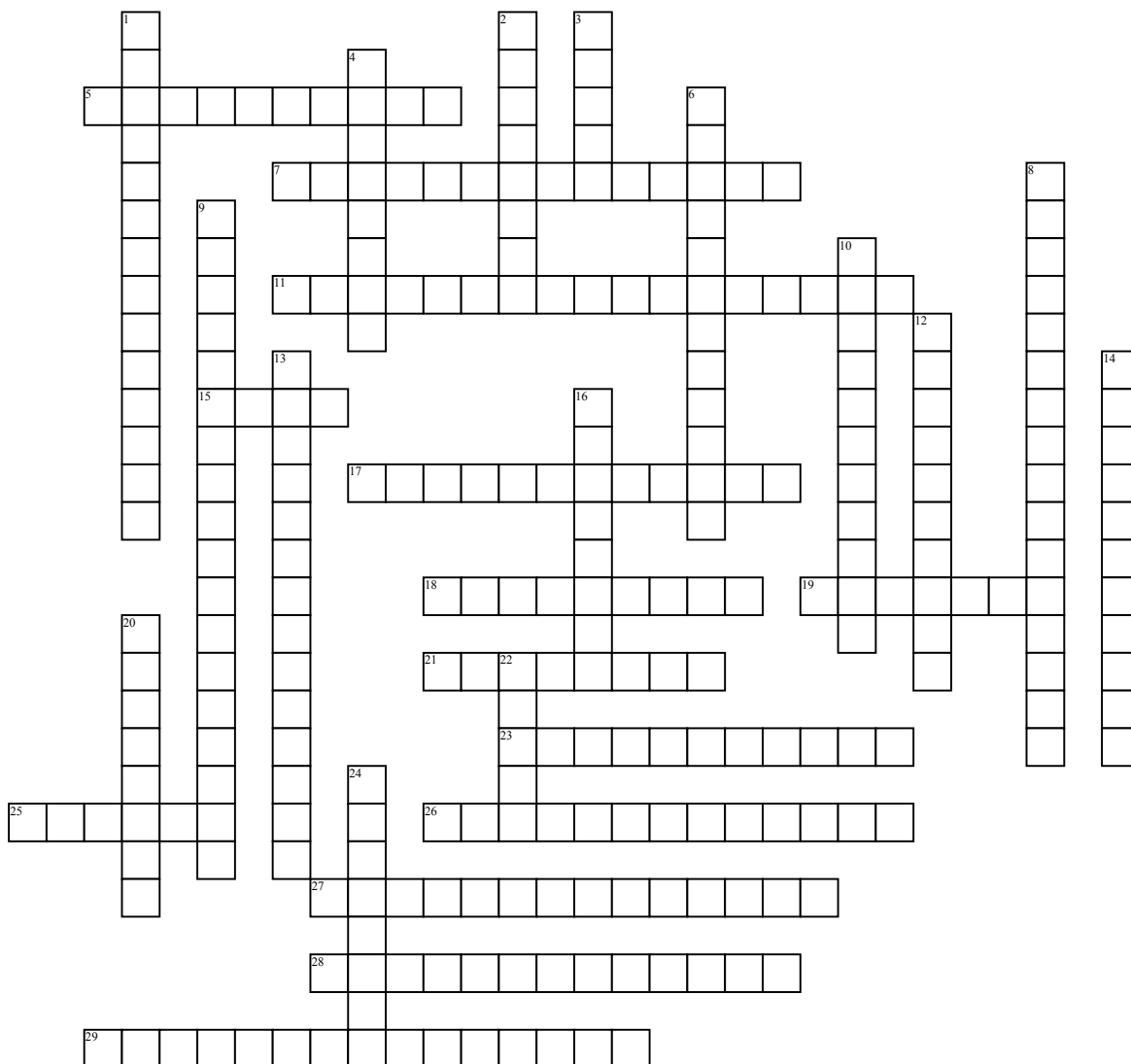


Quarter 4 Final Project :)



Across

5. relations between two values that are not equal

7. $y=mx+b$

11. An equation with one term that is squared

15. the average of a data set

17. $ax+by=c$

18. has three terms that are added to the polynomial equation

19. a whole number

21. can change

23. numbers in a pair

25. separation the high values from the low values in a data set

26. the value of number without its sign

27. $y-y_1 = m-(x-x_1)$

28. $\pi \cdot d$

29. a number that can be expressed by a fraction

Down

1. when two variables are plotted on a graph to create a straight-line

2. a power that multiplies that number however many times the number squared is

3. Y_1-Y_2/X_1-X_2

4. a polynomial equations with two terms joined together by a sign

6. a function that increases/decreases from one value to another

8. the solution of a quadratic equation

9. two or more equations with the same variables

10. constant quantity and multiplying the variable in an expression

12. where a point crosses the y axis

13. standard coordinate plane

14. when two ratios are equal

16. a symmetrical one planed curve

20. expression having one or more variable

22. the x intercepts of equations

24. consisting of one term