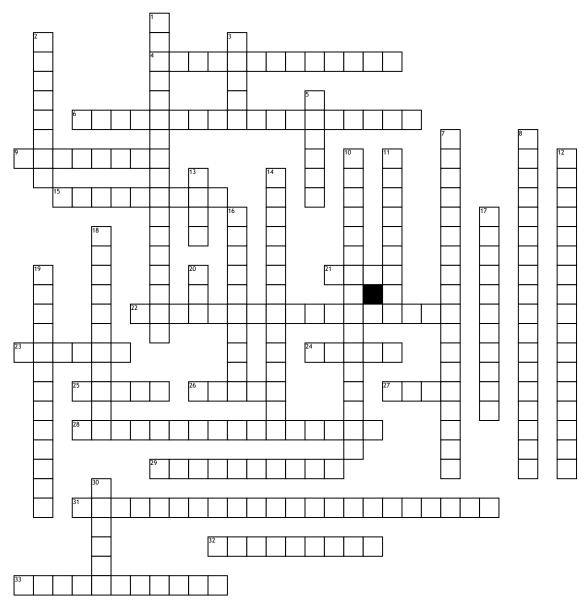
## Secondary Math 1 Vocabulary Review



## **Across**

- 4. |x|
- **6.** Use this only with right triangles
- **9.** Ax + By = C is \_\_\_\_\_ format
- 15. The distance around the outside edge of a figure
- **21.** The number in a set of data that occurs most .
- **22.**  $(f \circ g)(x)$
- **23.** The middle number when data is listed in order.
- **24.** When a sequence of numbers increases by multiplication, it has a common \_\_\_\_\_
- **25.** Transformations that do not change size or shape are \_\_\_\_\_
- 26. List of y values
- **27.** length x width or base x height or even base x height all divided by two

- 28. (smallest #, largest #]
- **29.** y y1 = m(x x1) is \_\_\_\_\_ format.
- **31.** r = -.91
- **32.** The relationship between cause and effect.
- **33.** A = P(1+r)^x is an \_\_\_\_\_ formula.

## Down

- 1. A value used when data is normally distributed to tell how widely spread the data is
- Continuous or \_\_\_\_\_ graphs
  Pattern, rate of change, rise/run
- 5. The solution to inequalities or systems of inequalities are the \_\_\_\_ region.
- **7.** -1<x<3
- **8.** 1, 3, 5, 7, 9...

- **10.** f(x)
- 11. equal
- **12.** An equation reflecting the pattern in a series of numbers
- 13. Average
- **14.** y = mx + b
- **16.** Line of best fit done with technology is a line of \_\_\_\_\_
- **17.** As x -> -oo, y -> 4
- **18.** (x,y) ->(x+4,y-3) if a \_\_
- **19.** An intersection where lines cross at right angles
- **20.** A representation of a function in which domain and range are listed in order least to greatest without repeats.
- **30.** List of x values