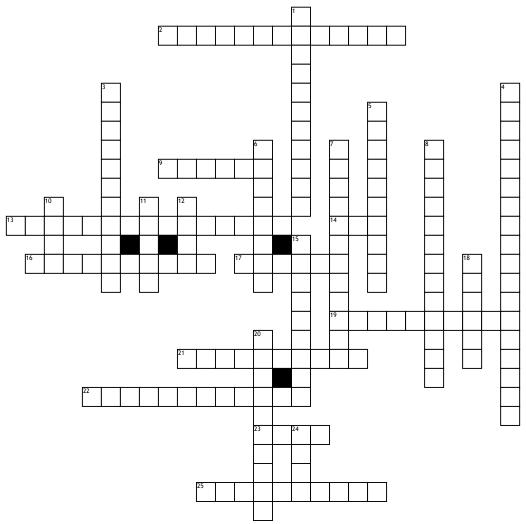
## algebra 1 crossword puzzle



## <u>Across</u>

- 2. data that is displayed neatly
- **9.** an expression that divides exactly another number
- **13.** Data that is randomly placed on the graph.
- **14.** the change in x
- 16. A flip of the picture
- **17.** The amount of space in a three dimensional shape.
- **19.** an expression greater than, less than, or equal to

- **21.** A line with positive and negative numbers
- 22. Where one point on the graph is.
- **23.** the change in y
- **25.** a positive number that can only be multiplied by itself

## Down

- 1. all rational and irrational numbers
- 3. The points on a graph is.
- **4.** an angle that is exactly 180 degrees
- 5. The longest side of a triangle is.
- 6. any part of a whole

- 7. The point where two lines cross
- 8. a numbers distance from zero
- **10.** The same number multiple times.
- **11.** The measurement of something from side to side
- **12.** A number that is neither positive or negative
- **15.** numbers that are being multiplied by a set of whole numbers
- **18.** the line segment in the center of the circle
- 20. multiplicative inverse
- **24.** the edge of a shape

## **Word Bank**

mode	width	supplementary angle	factor	zero
volume	reflection	reciprocal	organized data	number line
inequality	fraction	square root	coordinates	run
unorganized data	real numbers	absolute value	side	radius
intersection	ordered pairs	rise	hypotenuse	multiples