$\qquad$ Date: $\qquad$ Period: $\qquad$

## Algebra Crossword



## Across

2. $(x, 0)$
3. $A x+B y=C$
4. The middle number when listed in chronological order
5. The number that appears the most in the data
6. Compares amounts
7. A specific set of data diffrent from other sets
8. Let $2 \mid 3$ represent 23
9. $y=m x+b$
10. $y$-axis
11. Changing a polyomial expression into a multiplication problem Down
12. $(0, y)$
13. A plot that splits data into quarters using median
14. $y-y 1=m(x-x 1)$
15. Shows change over time
16. The sum of all numbers divided by the amount of numbers
17. $x$-axis
18. Parallel lines have the same $\qquad$
19. Each time an experiemnt is completed
20. The least number subtracted from the greatest 17. An arrangement of data in specific order
