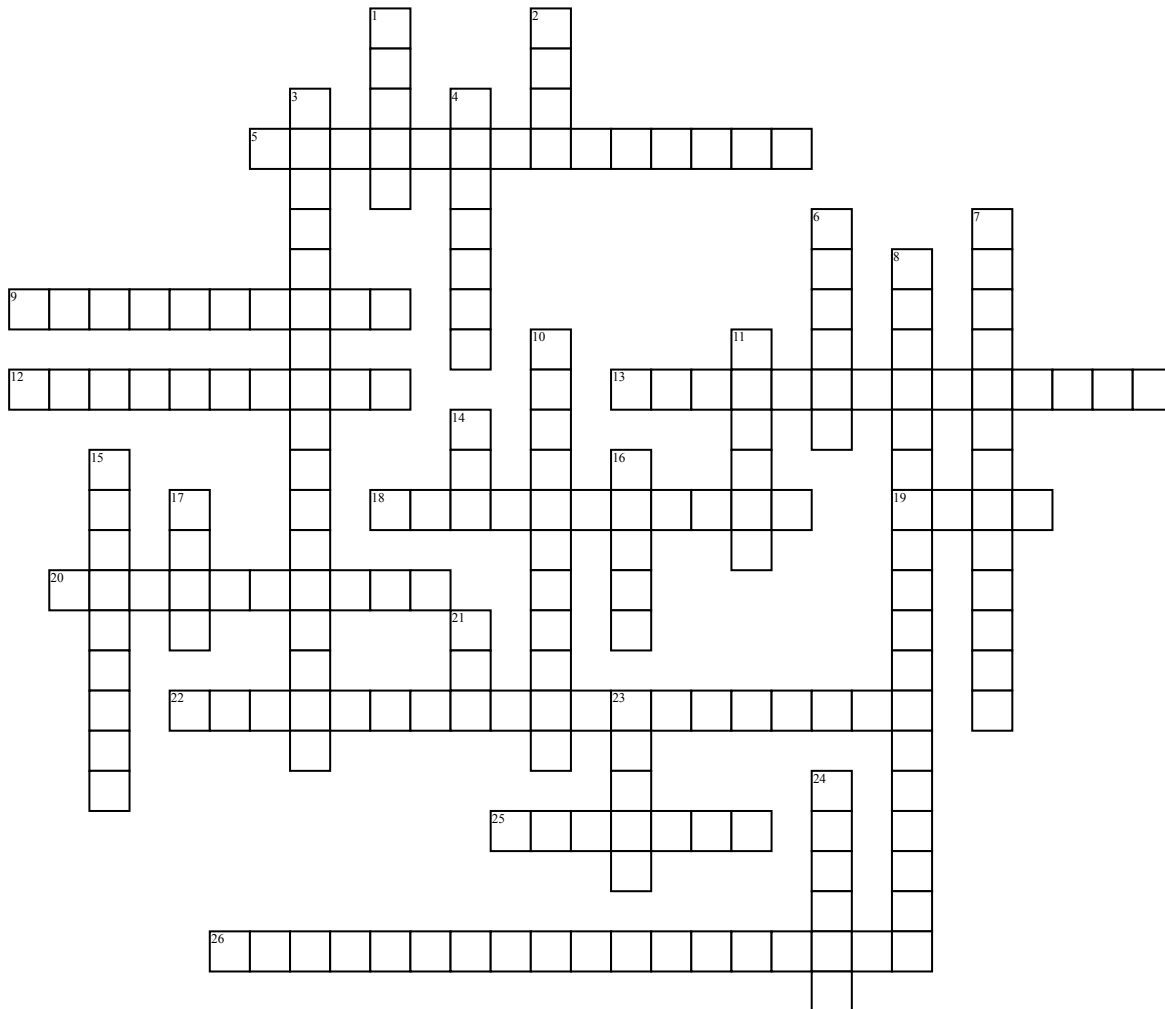


# Algebra crossword



## Across

5. Where the graph is above the x-axis.
9. A basketball is 150 feet long. How many yards are in one basketball court.
12. A transformation in which a geometric figure is reflected across a line.
13. Where the graph is below the x-axis
18. Describes the end of the graph from left to right.
19. The number of square units that covers a shape or figure.
20. Where the graph crosses the y-axis.
22. A comparison of two quantities with different units that are changing
25. The highest y-value the graph reaches
26. The part of the graph that goes up, as you go from left to right.

## Down

1. Conversion factors are equalities arranged as a?
2. The bottom plane figure or three-deminsonal figure
3. To convert units you use?
4. The lowest y-value on the graph.
6. How far left and right the graph goes
7. The total distance around a circle.
8. The part of the graph that goes down, as you go from left to right
10. Where the graph crosses the x-axis.
11. One of two or more expressions that are multiplied together to get a product.
14. Used to determine the variability of data.
15. The method of elimination uses the addition of two linear equations to eliminate one of the?

16. How far up and down the graph goes.
17. Information that is gathered is called?
21. Describes the range of the data, with respect to the mean
23. The point (0, 0) on a coordinate plane, where the x-axis and the y-axis intersect.
24. The middle number in a data set when the data are put in order; a type of average.