Name: $\qquad$ Date: $\qquad$

## Math



## Across

4. a number assigned to a person that indicates to lenders their capacity to repay a loan.
5. a pictorial representation of statistics on a chart, graph, or computer screen.
6. $A=P(1+r t)$
7. The $\qquad$ is a simple measure of central tendency.
8. whats the other intercept than $X$
9. other word for average
10. other side from the Adjacent side
11. a quantity of something, especially the total of a thing or things in number, size, value, or extent.
12. The $\qquad$ of a set of data values is the value that appears most often.
13. the trigonometric function that is equal to the ratio of the side adjacent to an acute angle (in a right-angled triangle) to the hypotenuse.
14. The $\qquad$ of a parabola is a vertical line that divides the parabola into two congruent halves.
15. a $\qquad$ is a type of rigid transformation in which the preimage is flipped across a line of reflection to create the image.

## Down

1. a triangle with a right angle.
2. a is an invertible function $f$ that maps a set $X$ to itself
3. money paid regularly at a particular rate for the use of money lent, or for delaying the repayment of a debt.
4. a card issued by a bank allowing the holder to transfer money electronically to another bank account when making a purchase.
5. the $\qquad$ is a trigonometric function of an angle.
6. 

is a point where two or more curves, lines, or edges meet.
10. a symmetrical open plane curve formed by the intersection of a cone with a plane parallel to its side.
11. a small plastic card issued by a bank, business, etc., allowing the holder to purchase goods or services on credit.
12. the action of sharing something out among a number of recipients.
14. interdependence of variable quantities.
15. a diagram consisting of rectangles whose area is proportional to the frequency of a variable and whose width is equal to the class interval.
17. the longest side of a right triangle, opposite the right angle.
23. having or involving two modes, in particular (of a statistical distribution) having two maxima.
25. a straight line or plane that touches a curve or curved surface at a point, but if extended does not cross it at that point.

