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

## Let's do Math



## Across

3. $\mathrm{i}^{\wedge} 2$ is a $\qquad$
4. What is it called when to numbers are multiplied together to get 12
5. When a Discriminant is zero it has $\qquad$ solutions
6. A of data arranged in rows and columns
7. This is an example of what: $y=m x+b$
8. 4 is the $\qquad$ of 16
9. Helps tells you the number of real solutions
10. Two of the same number multiplied is what?
Down
11. Algebraic expression of three terms
12. How would you solve this: ( $\mathrm{x}+5$ ) (x-6)
13. Example $x=0$ is $\qquad$ solutions
14. 3,034 is written in $\qquad$
15. A parabola is always
$\qquad$ -.
16. When a line runs down a parabolas center
17. What is a meeting of two points called
18. This is an example of: $\mathrm{y}=\mathrm{a}(\mathrm{x}-\mathrm{h})^{\wedge} 2+\mathrm{k}$
19. $7^{\wedge} 2$ is 49 the 2 is a $\qquad$
20. What line on the graph is horizontal
21. What is an Constant quality placed before multiplying the variables in an algebraic equation 17. An expression involving roots
