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

## STAAR Review



## Across

1. The slope of this type of line is zero
2. If two lines never cross, this system has
3. The type of line is not a function
4. The slope intercept equation is $\mathrm{y}=$
5. Slope can be defined as rise over
6. The first step in solving an equation
7. The slope of a vertical line
8. This is the graph of a quadratic equation
9. Take x to the other side and give it the $\qquad$ sign
10. Half life is the same as a $50 \%$ rate of $\qquad$ Down
11. How wide
12. Another phrase for slope is
13. The sign of an uphill line
14. A linear equation graphs a
15. When you divide monomials you exponents
16. To solve a quadratic, set it equal to
17. Another word for square root
18. When you mutiply monomials, add the $\qquad$
19. An eqution with a squared term
20. $X$ marks the $\qquad$
21. All y values
22. What happens to symbol when you divide an inequality by a negative
23. $y=x$ is the linear
function
