$\qquad$
$\qquad$

## Slope - Intercept Form

## Across

2. the variable $m$ represent the $\qquad$
3. When a graph is decreasing from left to write it has a slope.
4. A graph that is a vertical line has a
$\qquad$
5. $\qquad$ is a
word to describe Rate of Change.
6. Another name for the y -values on a graph
7. What a graph is increasing from left to right it has a $\qquad$ slope
8. horizontal axis of the coordinate plane

9. Slope
10. an $x$-value and $y$-value together on the coordinate plane create a

## Down

1. another name for the x -values on a graph
2. The $x$-value of the point in which the linear function crosses the $x$-axis.
3. the variable b represent the
4. What we use to plot linear functions.
5. A letter representing an unknown value
6. The $y$-value of the point in which the linear function crosses the $y$-axis.
7. Slope-Intercept Form 10. When the ordered pair does not satisfy the equation or the equation produces a false response.
8. A graph that is a horizontal line has a slope.
9. Vertical axis of the coordinate plane
