## Possible Solutions

The two lines graphed on the coordinate grid can each be represented by an equation.


What ordered pair represents a solution to both equations?

## Possible Solution 1

- Looking at the graph locate the point where the lines cross.
- The $x$ value is how far from zero the point is on the horizontal axis which would be 2 .
- The $y$ value is how far from zero the point is on the vertical axis which would be 3.
- Therefore, the point of intersection is $(2,3)$.

