Graphing other forms of an Equation



In preparation for graphing, I'm asked to make a table of values.

• How would I explain the values that I'll record in my table?





Continuing with my solution path...

- How would I describe what I'm doing when I... substitute each value of x?
- How would I explain and demonstrate... solving for y?

- x
 y

 -3
 ?

 0
 ?

 3
 ?
- How could I use the coordinate values, shown in my table, to prepare the grid for graphing the equation?



• How would I use the coordinate values, shown in my table, to locate and plot the points that will be part of my graph?











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