

Warm Up 1.5

Name _____ Period _____

1. What is a solution? When you find solutions what are you finding?

Solve each of the following. Show your work.

2. $5x - 3 = 22$

3. $4 + 3x = 31$

4. You just solved the equations for number 2 and 3 above. What solutions did you get? Why are they solutions to the equations?

5. Provide several solutions for the equation below. Use a table to organize your work. How could you represent all of the solutions for this equation?

$$y = 3x - 7$$

Warm Up 1.5

Name _____ Period _____

1. What is a solution? When you find solutions what are you finding?

Solve each of the following. Show your work.

2. $5x - 3 = 22$

3. $4 + 3x = 31$

4. You just solved the equations for number 2 and 3 above. What solutions did you get? Why are they solutions to the equations?

5. Provide several solutions for the equation below. Use a table to organize your work. How could you represent all of the solutions for this equation?

$$y = 3x - 7$$