**Solving One-Step Equations NOTES Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Steps**:

1. \_\_\_\_\_\_\_\_\_ the variable & draw a line down your \_\_\_\_\_\_\_\_\_\_ sign.
2. Ask yourself, “What operation is happening to my number?”
3. Do the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ operation on both sides.

**Examples**:

1) x - 9 = 4 Check. 2) -3 + y = 10 Check.

3) 3x = -27 Check. 4)  = 15 Check.

![C:\Documents and Settings\jainslie\Local Settings\Temporary Internet Files\Content.IE5\92L04F80\MC900432687[1].png]()Pause the Video. Solve each equation. **Check** your answer. Then check with COLOR PEN!

1) x + (-9) = 14 2) 5 + y = -10

3) -4x = 32 4)  = 6