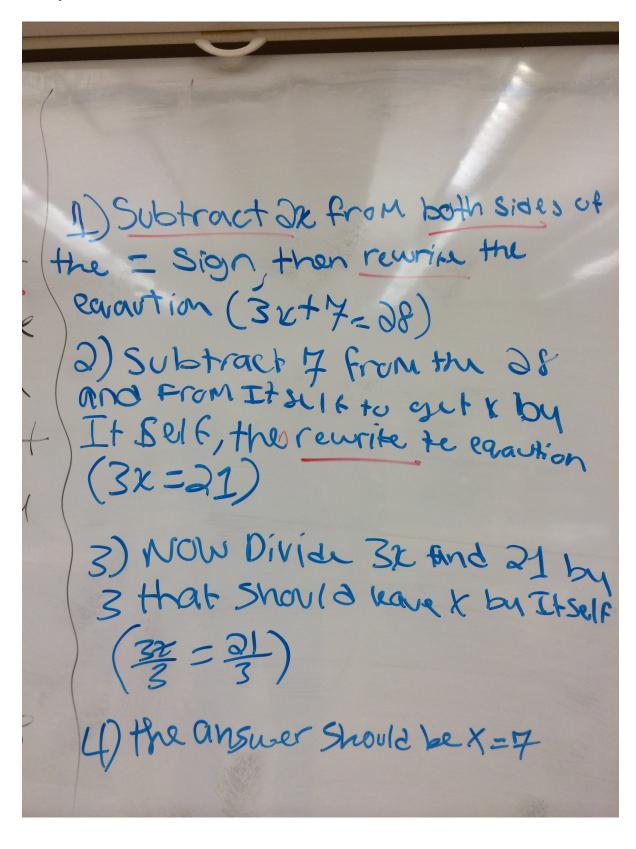
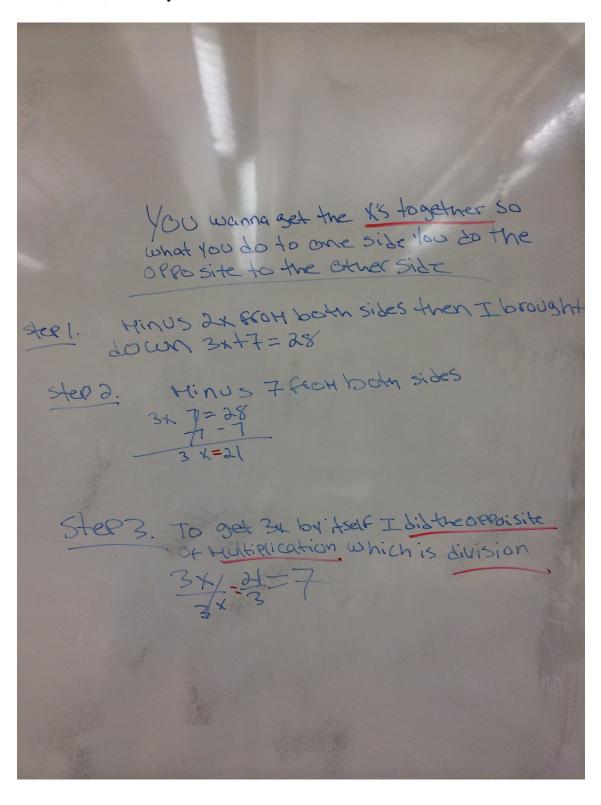
Latoya, Imani, and Griselle



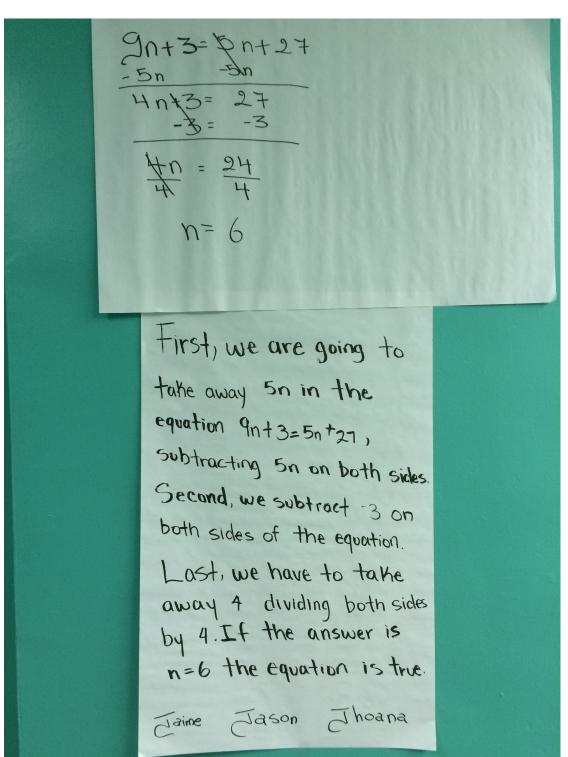
Iman, Luis, and Krystal



Pedro and Jesse

to one side we do to First We have to get one the other 50 25 number by itself so We subtract 2x from We have to 3x=21 both Sides 2x minus 2x now to get x by itself cancels out leaving us we must divide by 3 with 28, and now we on both sides 3x Subtract 2x From 5x divided by 3=x and now we have to get 3x by itself so we subtract 21 divided by 3=7 50 X=7 the 7 and what we do

Jaime, Jason, and Jhoana



Jose, Salvador, and Gabriela

04/16/15

Algebra has the four operations; addition, subtraction, multiplication and division.

First step you have to combine the Variables or numbers that means a like terms.

The equation that you are going to resolve everything you do in one side you have to do the other side too. In order to put together the alike terms you have to do the opositive operation

9n+3=5n+27 In From both sides. Firts step: Subtract

Second step: Subtract 3" vemember" from both sides. 4n +3=27 4n = 24

Third Step: When numbers are next to a variable this is multiplication. You have to do the opossitive that is division.

An = 2-1

Your last steps is divide by 4 both sides.

You will bring down the Variable "n" the equal sign, and divide 24 by 4 equal 6 that's your final answer.

n= 6

Salvador



STEP 1: Combine the Variables. Whatever you do on the other side. 9n+3=5n+27
-5n
-5n STEP 2: Cancel 5n 9n+3=5x+27 -5n -5n Subtract 9n - 5n=4n and then bring down the rest of the problem. 4n+3=27 STEP 3: Subtract 3 on each Side. 4n+8=27 STEP 4: Next procedure will be dividing 4 on each side.

4n = 249

4n = 249 FINAL STEP: We will be canceling 4. and final answer will be n=6.

An = 24

N=6 Emmanuel R
Sanet