

QUIZ CORRECTIONS

- There are several of you who didn't complete your corrections.
 - To complete them, you need to come in at LUNCH or POWER UP or even AFTER SCHOOL (Tuesday or Thursday)
- There are several of you who didn't even turn your quiz back in. I need them back!!!

Volume Quiz Retake Deadline

FRIDAY!

 (Retake Wednesday is tomorrow – let me know TODAY if you want to be on the list)

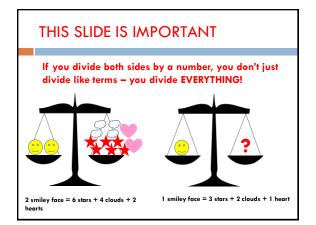
ALEKS – ENRICHMENT TOMORROW IF YOU DON'T COMPLETE IT!

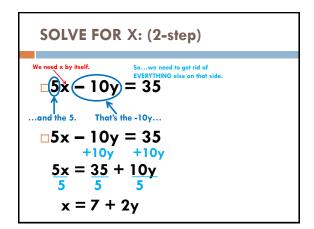
1 ¹¹ Period Andrea – 30 Saleban – 18 Joseph – 35 Jackson – 29 Connor – 23 Najma – 29 Colleen – 27 May – 30 Sam – 35 Hanga – 30	5 th Period Seiki – 16 Ana – 28 Troy – 76 Makhyah – 90 Sam – 61 Sydney – 59 Allison – 37 Carryn – 34 Brieanna – 60 Carroline – 39 Dayonna – 80 Alexandra – 18 Aza – 52	6th Period Rachel – 30 Devin – 27 Kenya – 17 Axel – 18 Summer – 41 Viggo – 50 Jackson – 30
---	---	---

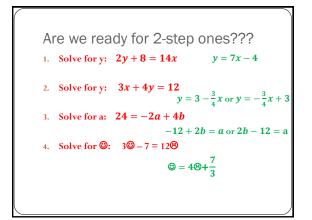
IMPORTANT CONCEPT:

You are NOT getting "y = number".
 You are just "rearranging" the equation.

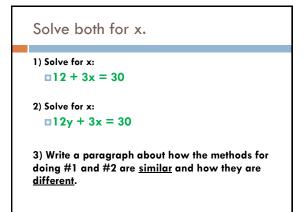
THIS SLIDE IS IMPORTANT
4x <u>+ 2x</u> 6x 4
4 <u>+ 2</u> 6 4
$\frac{+2x}{4+2x}$ (or 2x + 4)

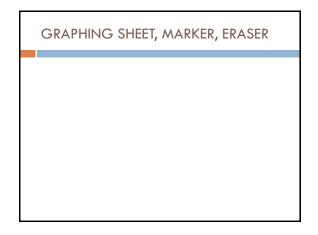


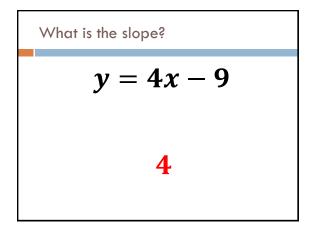




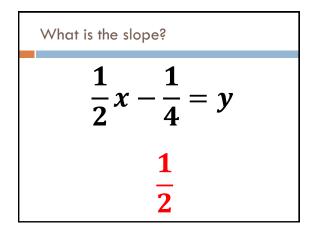
Exit Ticket Corrections		
If you got them all, you may go straight to the challenge problems. If you did not get them all, you need to correct them, then ask for the "redo" when you're ready.		
1. Solve for a:	a-4=2b	
2. Solve for y:	3y = -4x + 9	
3. Solve for p:	2p + 6q = 8	







What is the slope?
$$y=4x-9$$



What is the slope?
$$y = 8 - 2x$$
 -2

What is the slope?

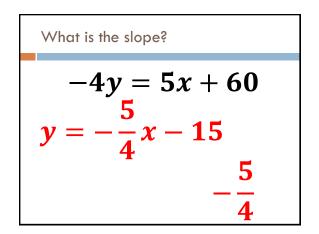
$$y - 3x = 10$$

 $y = 3x + 10$
 3

What is the slope?

$$4y = 8x - 20$$

 $y = 2x - 5$
 2



What is the y-intercept?

$$-3y = 12x - 3$$

$$y = -4x + 1$$
1

