

TURN IN QUIZ CORRECTIONS

- They are going into Infinite Campus TODAY.
- If you don't turn in corrections, you must still turn your original quiz back in. I will enter your original grade.

VOLUME QUIZZES

• You may **still** retake them until Friday!!!

REMINDER

- Line designs are due Wednesday.
- You may turn them in anytime. Make sure you have your name on the back, and be sure to turn in your rubric as well.

THIS WEEK:

- "Rearranging" Equations (Solving for a variable)
- Quiz on probably Thursday













• How could you go from: • s - 10 = e to e + 10 = s? • 2s + 1 = e to $\frac{e-1}{2} = s$?









Solve for v:	
4x = y - 5	y = 4x + 5
2. $2y = -4x + 8$	y = -2x + 4
$3. 8 + \mathbf{y} = 3\mathbf{x}$	y=3x-8
4. 3y = 2x + 30	$y=\frac{2}{3}x+10$
5. 2x+y=6x-7	y = 4x - 7











Exit Ticket:

- 1. Solve for a: a-4=2b
- 2. Solve for y: 3y = -4x + 9
- 3. Solve for p: 2p + 6q = 8

NO HOMEWORK