Warmup 11/(# of letters in "six" · 2)

Please look inside your desk and clean it out!!!

Make sure there is a whiteboard, marker, and eraser in your desk. Solve the equations:

1) -4x + 8 = 2x - 40

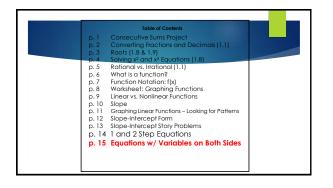
2) -4x + 2x + 8 = -40

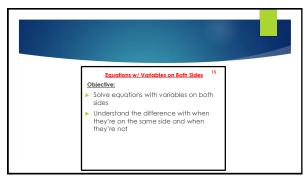
THIS WEEK

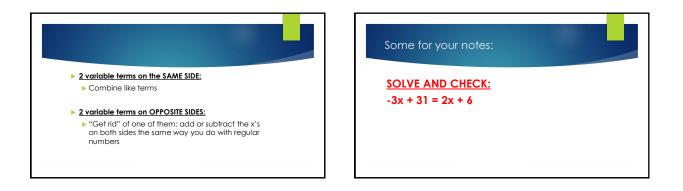
- ► TODAY: More equations with variables on both sides
- TUESDAY: Distributive property equations
- WEDNESDAY: Story Problems
 THURSDAY: Equations Quiz

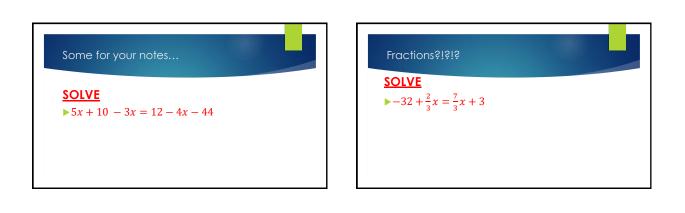
.

FIRST PART OF CLASS:	Equations Worksheet #1-13
 I will show you the answers far #1-13, but none of the work. For all problems you got incorrect, write the correct answer next to it in a different color. Use this time to ad CORRECTIONS on your problems. <u>Do the corrections on the BACK of the worksheet and in a different color</u>. You know what the answer should be, so try to figure out how to get that answer. ****If you successfully figure out how to correct a problem, you will be able to count it as "correct" when you officially put your grade on it*** If you did not miss any or you officially how orsheet. However, it would be AWESONE if you are also willing to help the people at your group who are struggling with your corrections. 	1. $x = 3$ 2. $x = \frac{13}{3} \text{ or } 4\frac{1}{3}$ 3. $x = 6$ 4. $x = 45$ 5. (check) 6. $a = 32$ 7. $a = -5$ 8. $a = \frac{27}{10} \text{ or } 2\frac{7}{10}$ 9. (check) 10. $n = 15$ 11. $n = 3$ 12. $n = -10$ 13. $n = \frac{13}{2} \text{ or } 6\frac{1}{2}$ 14. $n = \frac{13}{2} \text{ or } 6\frac{1}{2}$ 15. (check) 10. $n = 15$











Whiteboards

$$2x + 7 = 5x + 35$$

$$x = -\frac{28}{3} \text{ or } -9\frac{1}{3}$$
Early finishers: Check your
answer!

Whiteboards

$$-7x + 3x - 27 = x - 2$$

 $x = -5$
Early finishers: Check your answer!

