## Thursday August 18

Materials:

Be ready when the bell

paper, pencil!

rings!







Aug 16-7:19 PM

Learning Target:



I can solve multi step equations!

Aug 16-8:06 PM

## #throwbackthursday

#algebra1solvingmultistepequations

Directions:

There are 10 stations.

Start at your assigned station.

Once you get the solution, SEARCH for it, then do that problem.

Work together - compare solutions and strategies

You have 35 minutes to complete this.

Aug 16-7:22 PM

Good Questions/Comments

"How do you know?"

"I did it a diff. way."

T: "How can you check?"

"Plug it in!"

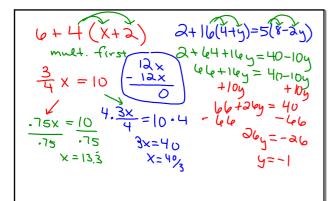
"PEMA"

OS

4. 32 -3.4

32 = -12

Aug 18-11:23 AM



## **Starting Positions**



Group A - Station 1

Group B- Station 2

Group C - Station 3

Group D - Station 4

Group E- Station 5

Group F- Station 6

Group G - Station 7

Group H- Station 8

Aug 18-11:46 AM Aug 16-8:04 PM

## ?'s on any problems?

Daily Math Practice:

1.4 Solving Equations use examples on pages 26-30 to refresh problem set page 30:

11-25 odd, 33-39 odd

Aug 16-8:08 PM

Aug 16-8:10 PM

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Stilson - schs. weekly can

11. -\frac{x}{3} = 27

Odds Only!

13. 22 + r = 36

14. 7w + 2 = 3w + 94

15. 15 - g = 23 - 2g

16. 43 - 3d = d + 9

17. 5y + 1.8 = 4y - 3.2

18. 6a - 5 = 4a + 2

19. 7y + 4 = 3 - 2y

20. 5c - 9 = 8 - 2c

21. 4y - 8 - 2y + 5 = 0

22. 6(n - 4) = 3n

23. 2 - 3(x + 4) = 8

24. 5(2 - g) = 0

25. 2(x + 4) = 8

Solve each formula for the indicated variable.

33. A = \frac{1}{2}bh, for h

34. s = \frac{1}{2}gt^2, for g

35. V = lwh, for w

Solve each equation for x.

37. ax + bx = c

38. \frac{x}{a} - 5 = b

39. \frac{x - 2}{2} = m + n
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Aug 18-7:40 AM