Objective: SWBAT review for their test!

Kickoff

Try question 15 on your homework sheet from yesterday!

Objective: Review for test!

Kick off > Take end your HW

and check answers!

(1) X=-10,10 (2) X=0,8

(3) X=-3,-3 (4) X=-3,7

(5) X=1,-5/2 (6) X=3,-3

(7) X=2,-4 (8) X=3,-3

(9) 1+2(3)

(1) X=20,2 (10) 4+2√3

(15) (2,-2) (10) (10,48)

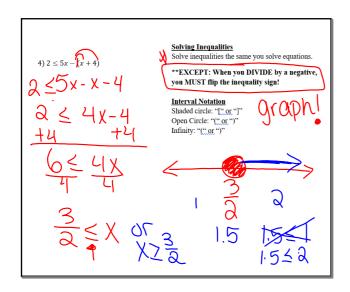
(15) (89) (2,16)

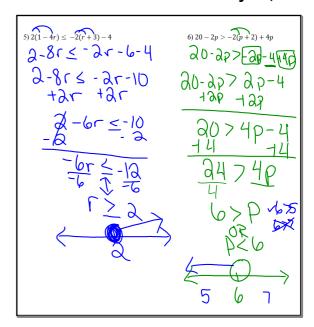
Solve each system.

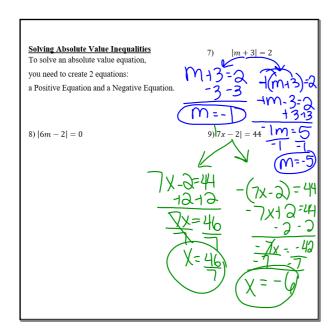
15) Solve by factoring: $y=x^2-10x+14$ y=7x-16 $x^2-10x+14=7x-16$ $x^2-10x+14=7x-$

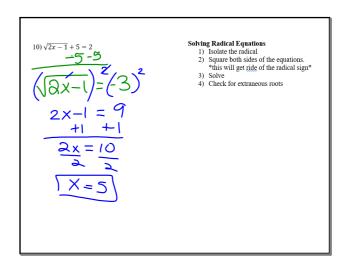
16) Solve by completing the square: $y=x^2-8x+28$ y-8=4x

2) 2(4x-3) - 8 = 4 + 2x 3) 5(2x+6) = -4(-5-2x) + 3x









$$\frac{11)\sqrt{1+y} = 3}{\sqrt{2x-1}} = 15
 - 8
 - 8
 (\sqrt{2x-1})^{2}(7)^{2}
 2x-1 = 49
 + 1 + 1
 2x = 50
 2
 X=25$$

