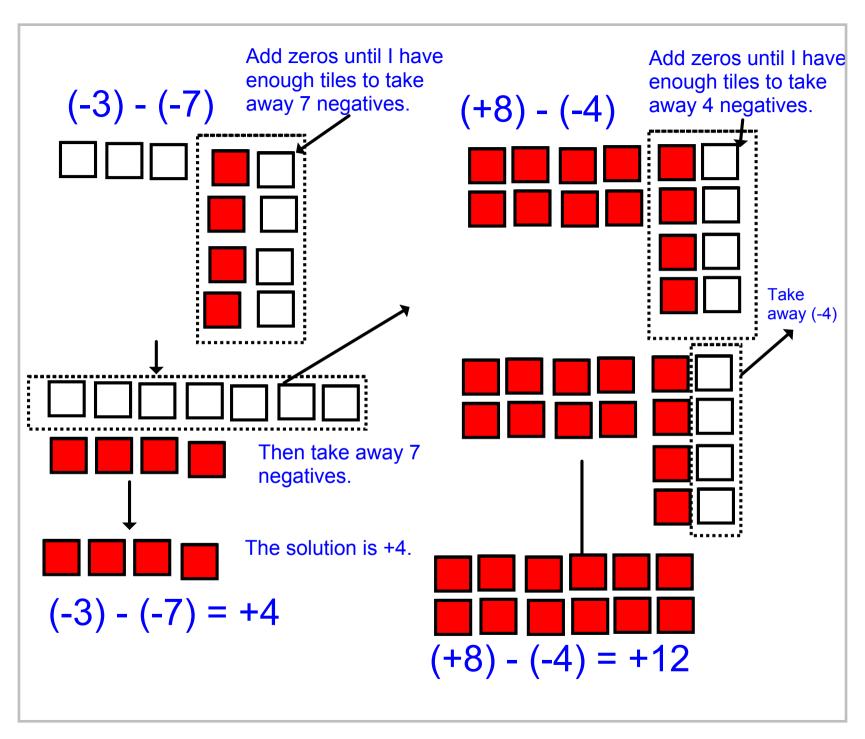
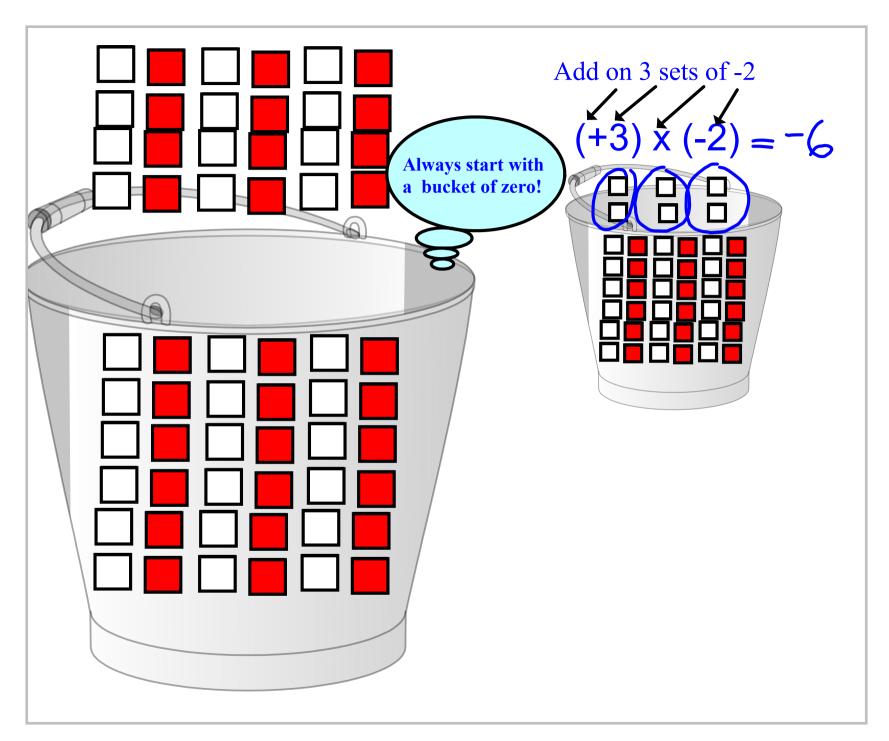


Title: Jan 23-11:46 AM (1 of 16)



Title: Jan 31-3:53 PM (2 of 16)



Title: Jan 23-11:46 AM (3 of 16)

Take off 5 sets of -2

$$(-5) \times (-2) = +10$$

Take off 3 sets of +4

$$(-3) \times (+4)$$

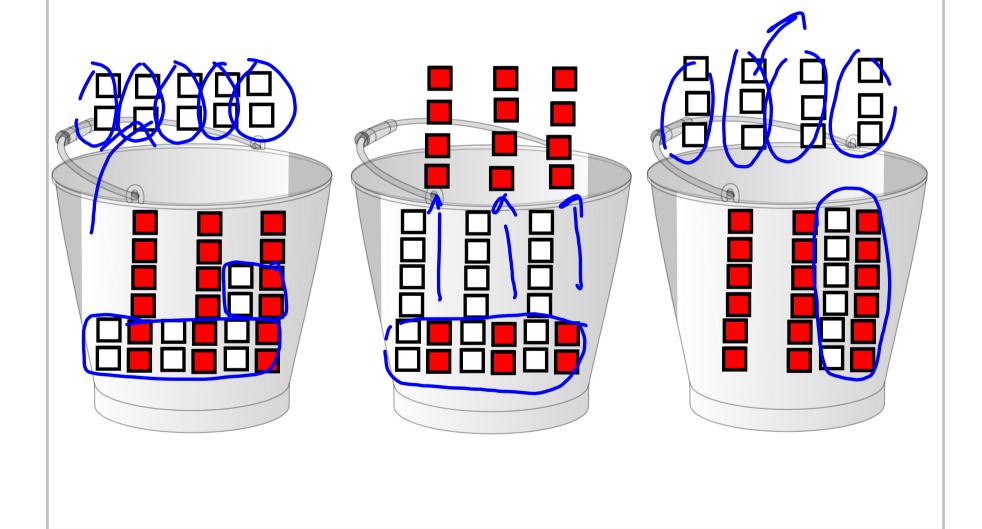
$$(-3) \times (+4) = -12$$

Take off 4 sets of -3

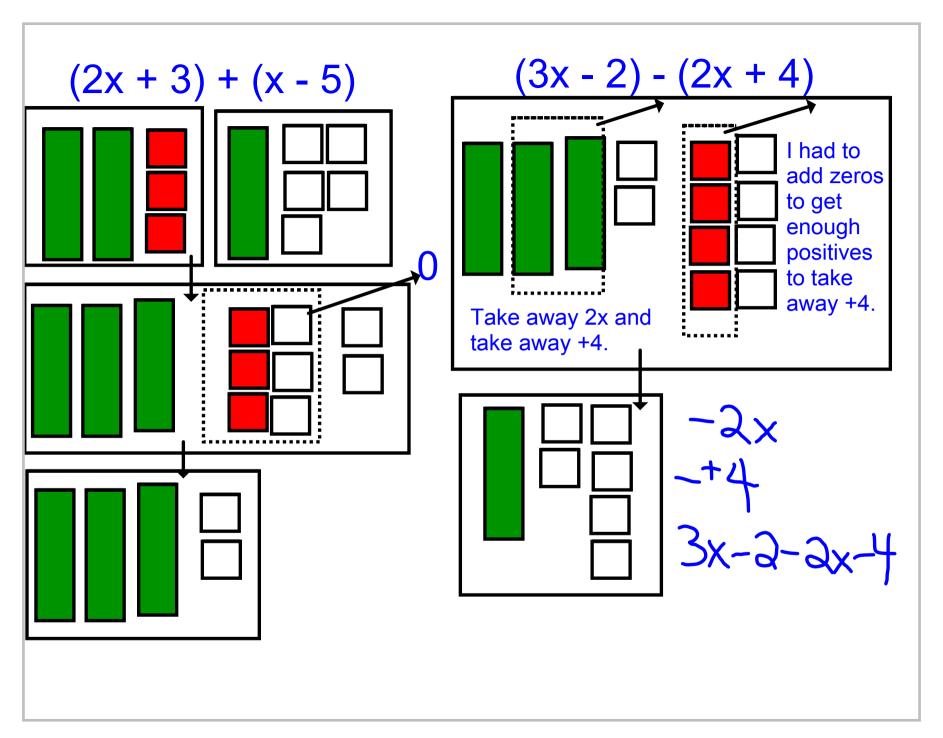
$$(-4) \times (-3)$$

$$(-4) \times (-3)$$

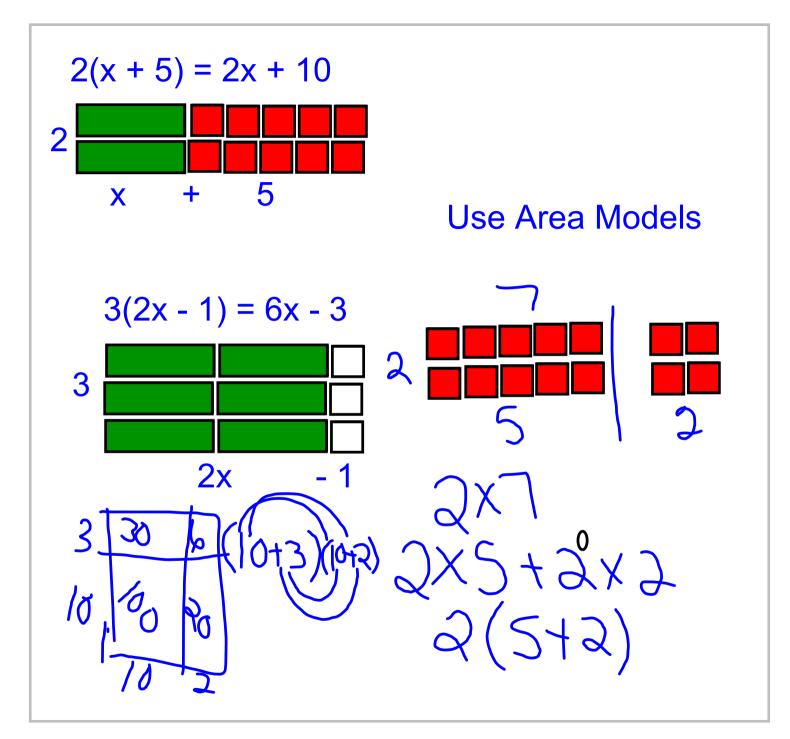
 $(-4) \times (-3) = +12$



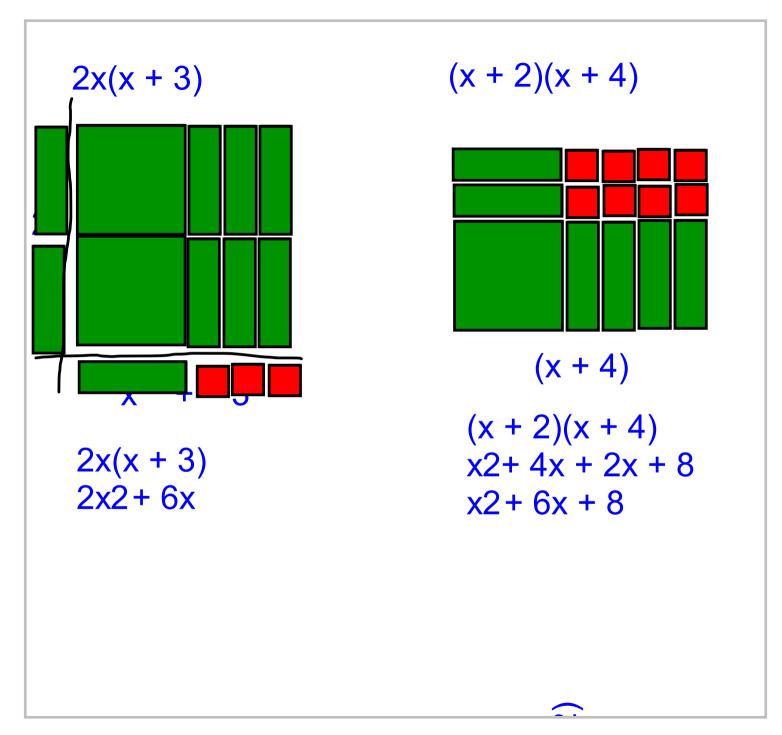
Title: Jan 31-4:25 PM (4 of 16)



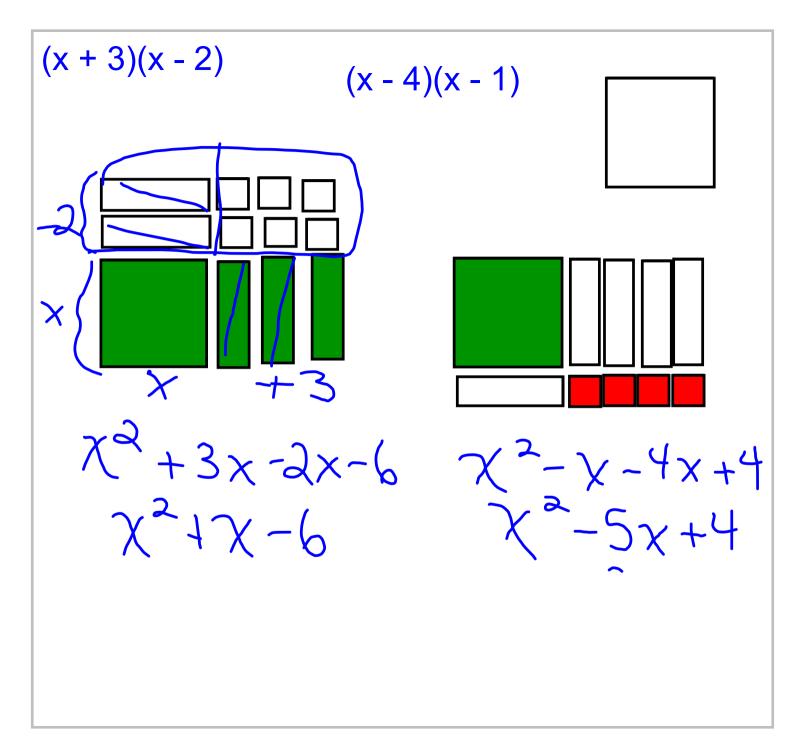
Title: Jan 23-11:46 AM (5 of 16)



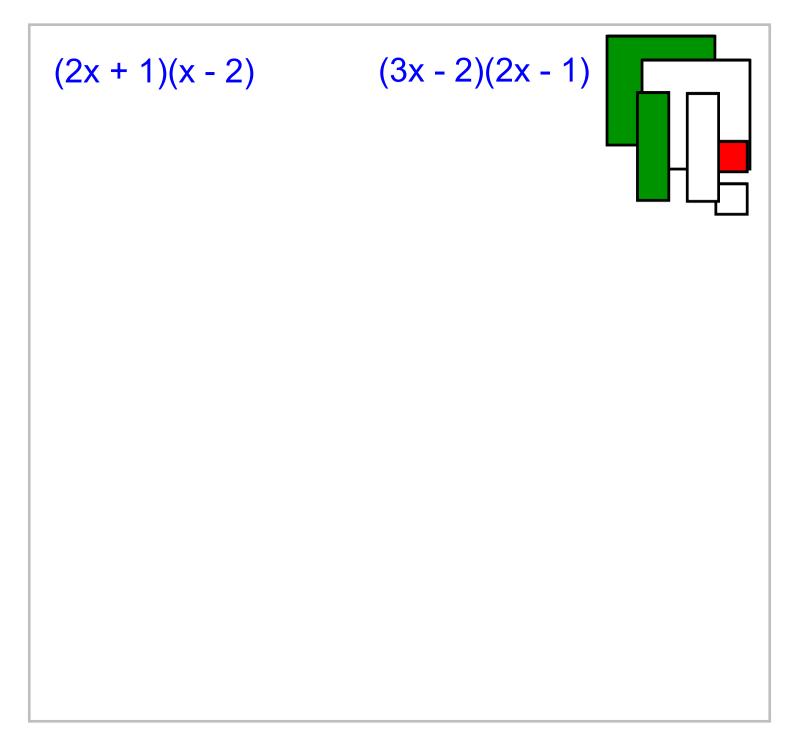
Title: Jan 23-11:46 AM (6 of 16)



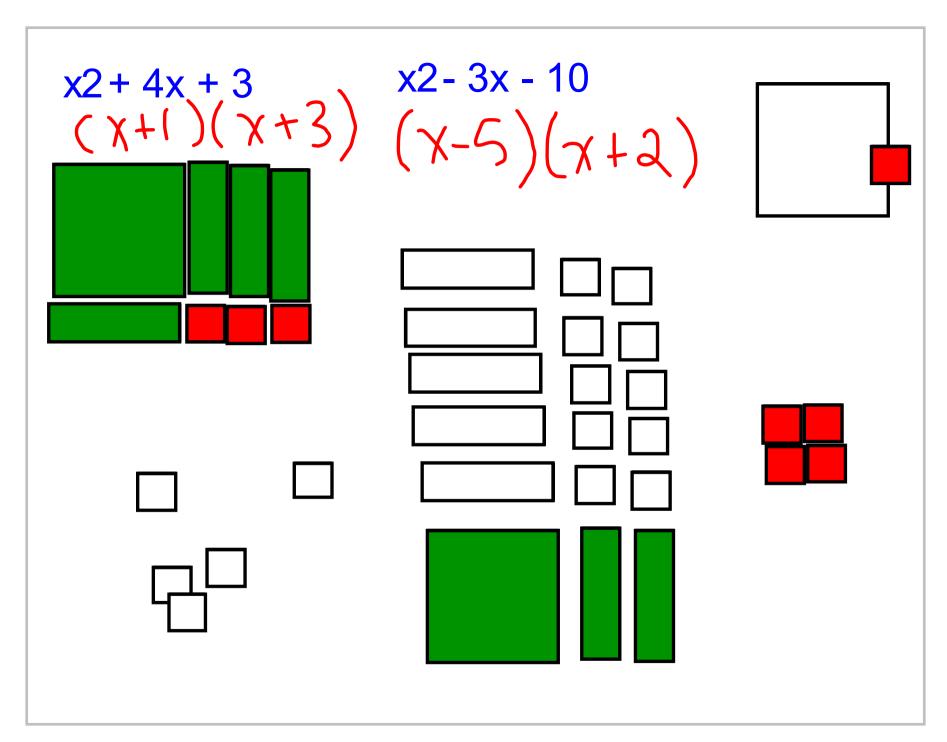
Title: Jan 23-11:46 AM (7 of 16)



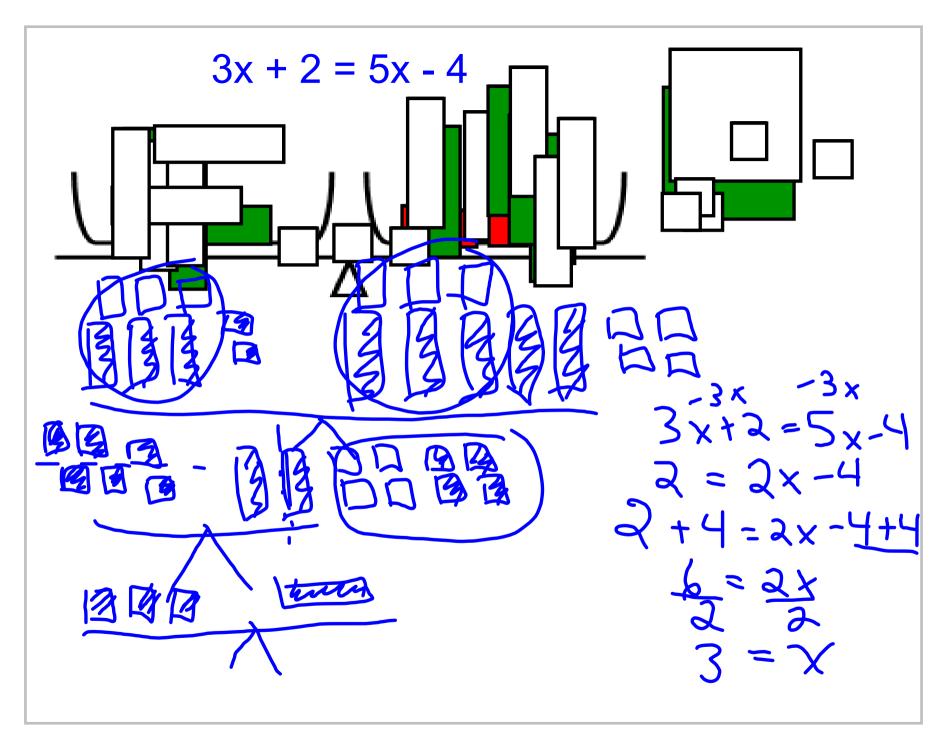
Title: Jan 23-11:46 AM (8 of 16)



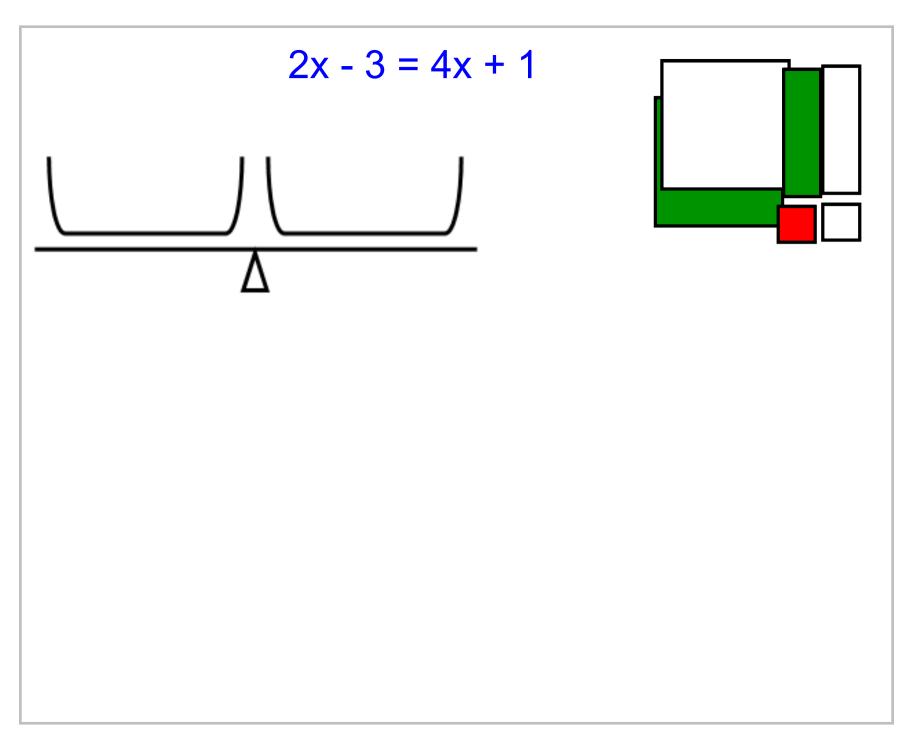
Title: Jan 23-11:46 AM (9 of 16)



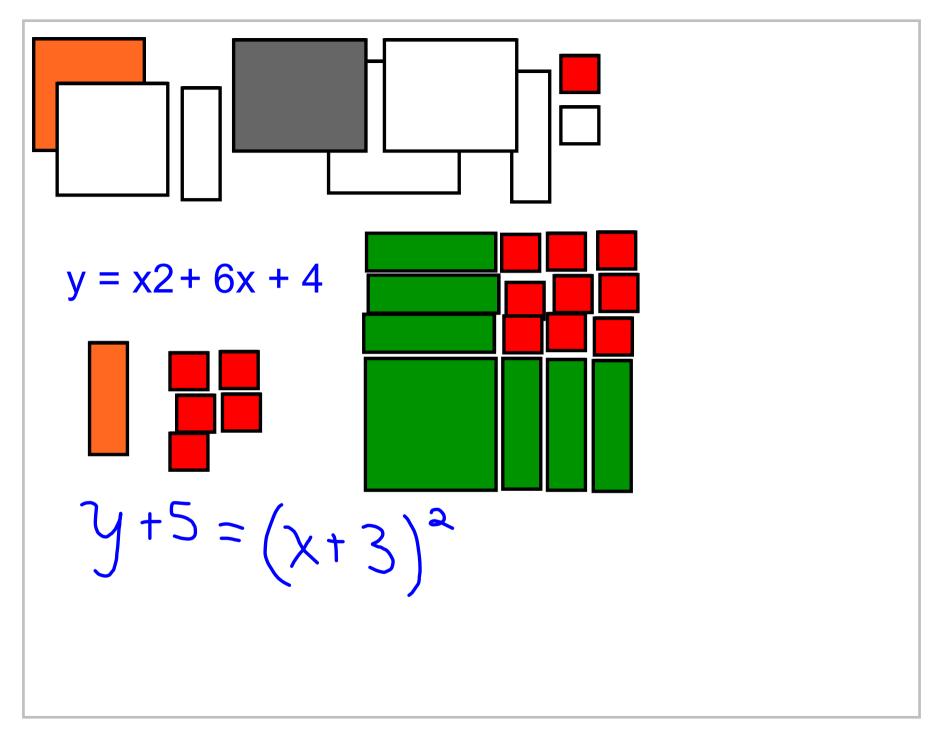
Title: Jan 23-11:46 AM (10 of 16)



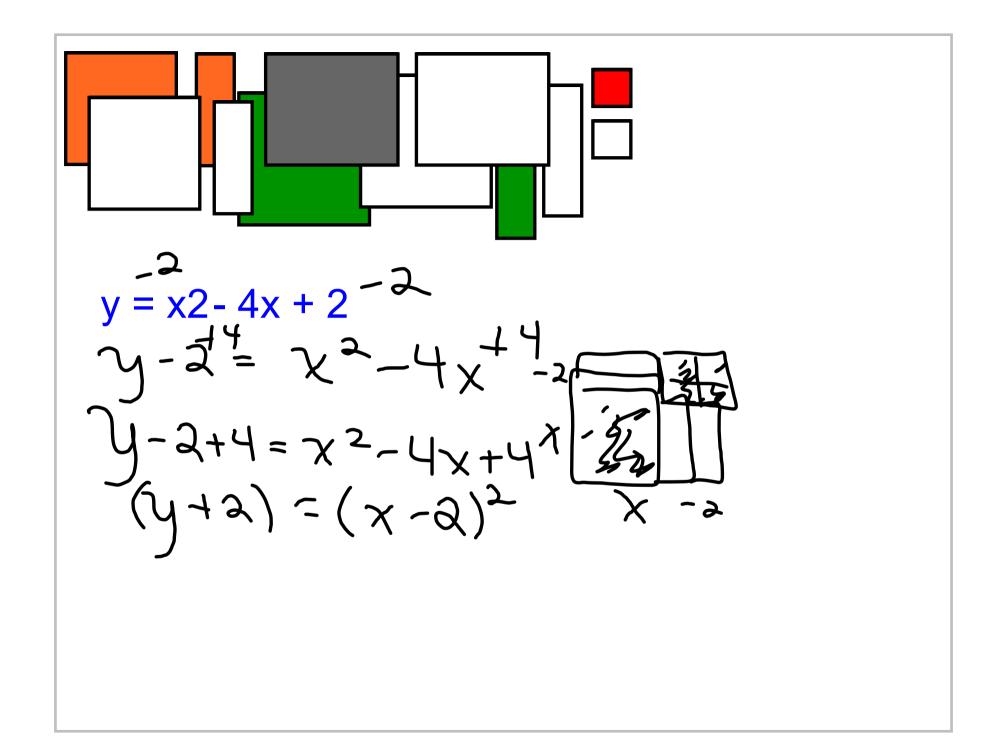
Title: Jan 23-11:46 AM (11 of 16)



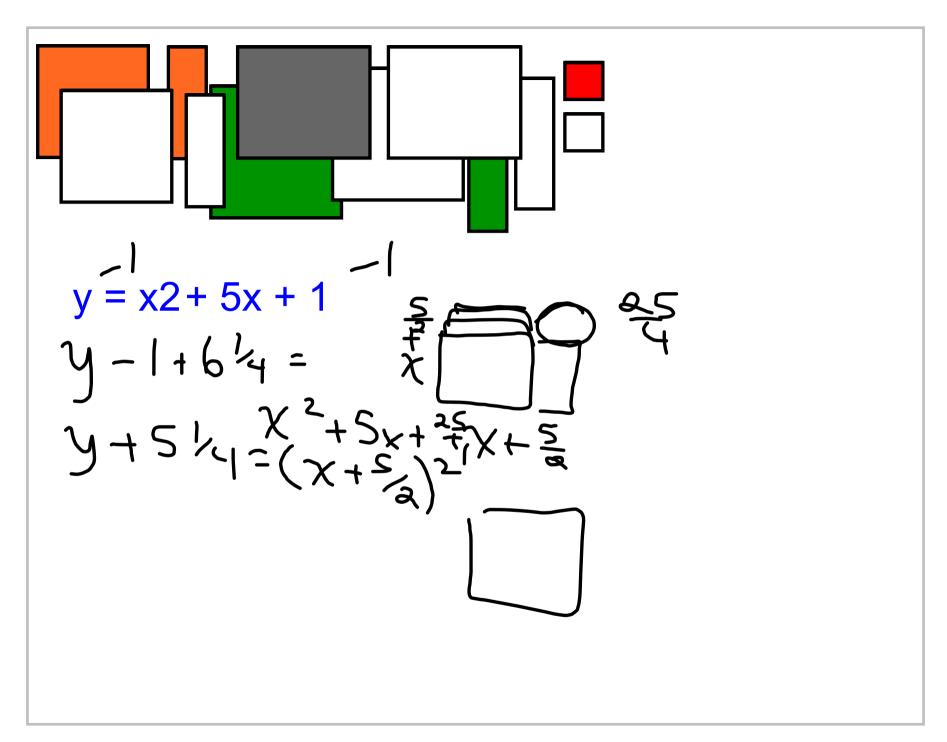
Title: Jan 23-11:46 AM (12 of 16)



Title: Jan 23-11:46 AM (13 of 16)



Title: Jan 23-11:46 AM (14 of 16)



Title: Jan 23-11:46 AM (15 of 16)

$$y = 2x^{2} + 8x + 3$$

$$y - 3 = 2x^{2} + 8x$$

$$z(y - 3) = x^{2} + 4x + 4$$

$$z(y - 3 + 8) = (x + a)^{2}$$

$$z(y + 5) = (x + a)^{2}$$