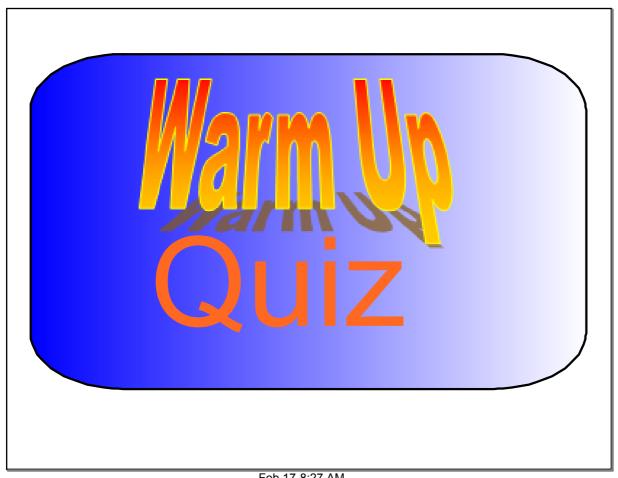
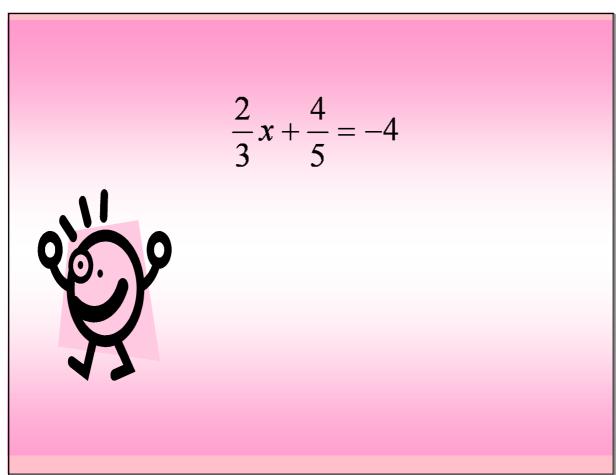


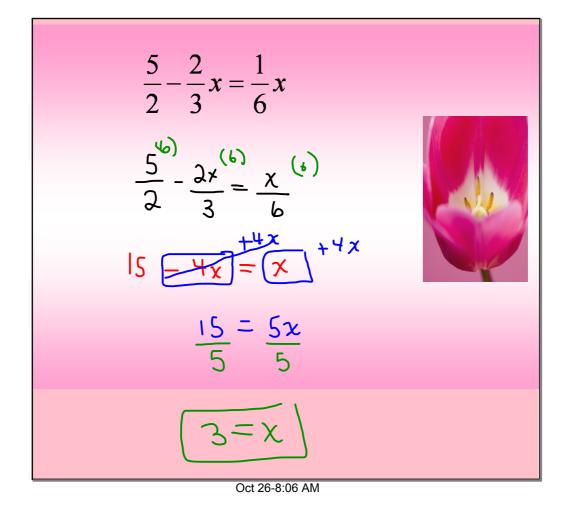
Feb 6-7:53 AM



Feb 17-8:27 AM



Oct 26-8:06 AM



$$\frac{2(x-7) + 3}{3} + 3 = \frac{11}{2}(x+4) - 2$$

$$\frac{2(x-7) + 3}{3} + 3 = \frac{11}{2}x + \frac{13}{2}x - \frac{13}{2}x \frac{13}{2}x$$

Oct 26-8:06 AM







#11(ac) #16 (bi) #17bd 19(cd) #21(cd)

When you see fractions you must work with fractions