

February 23, 2016

#4) $\odot \square (\odot \Delta - \$) - \odot = \# \Delta + \square$, for Δ

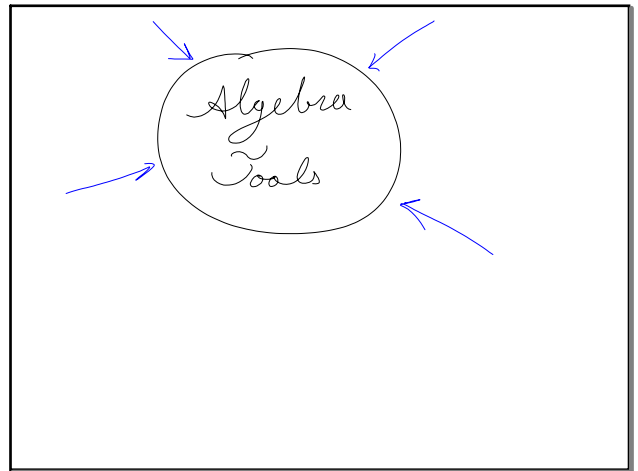
#5) $\square \odot \Delta - \square \$ - \odot = \# \Delta + \square$
 $-\# \Delta + \square \$ + \odot - \# \Delta + \square \$ + \odot$

#6) $\square \odot \Delta - \# \Delta = \square + \square \$ + \odot$ $\swarrow \downarrow$
 $a(b+c) = ab+ac$

#7) $\Delta (\square \odot - \#) = \square + \square \$ + \odot$ \swarrow
 $\frac{\Delta (\square \odot - \#)}{(\square \odot - \#)} = \frac{\square + \square \$ + \odot}{(\square \odot - \#)}$

#8) $\Delta = \frac{\square + \square \$ + \odot}{(\square \odot - \#)}$ $m.s.$

Feb 23-9:06 AM



Feb 23-9:34 AM

$x = \text{stuff}$

$\frac{3x}{3} + \frac{2}{3} = \frac{11}{3}$

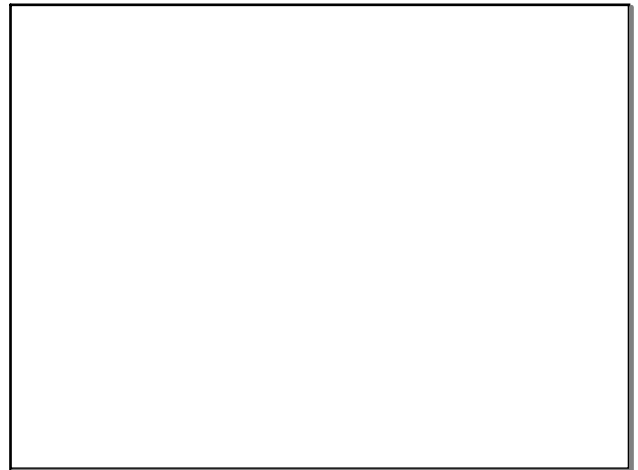
$x + \frac{2}{3} = \frac{11}{3}$

$x = \frac{11}{3} - \frac{2}{3} = \frac{9}{3}$
 $x = 3$

$3x + 2 = 11$
 $-2 \quad -2$
 $3x = 9$
 $x = 3$

$3x = 9$
 $-3 \quad -3$

Feb 23-9:12 AM



Feb 23-9:35 AM