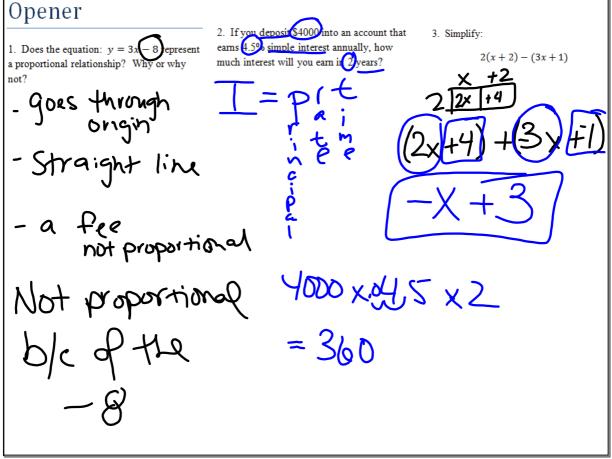
Read at a Level 0 until 9:15

Dec 3-9:47 PM

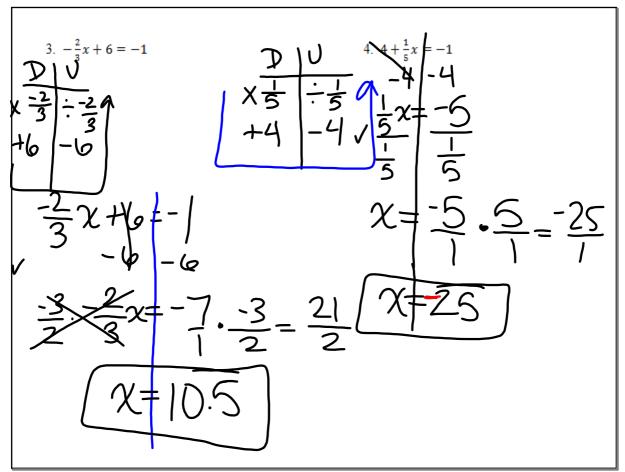


## **Learning Target**

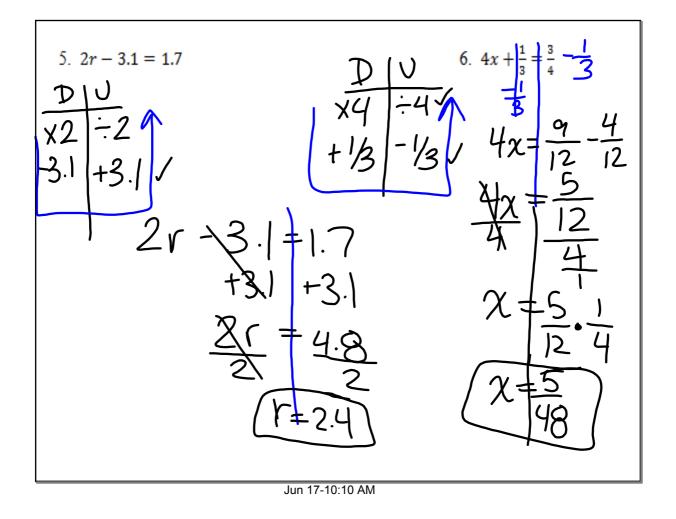
I can set up and solve two-step equations.

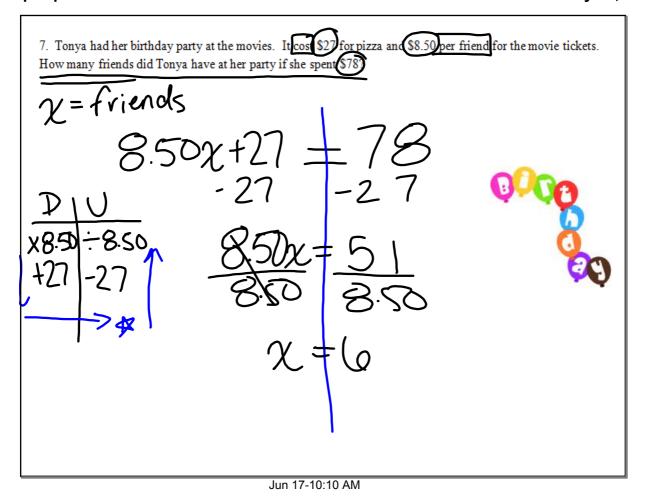
Jun 17-10:14 AM

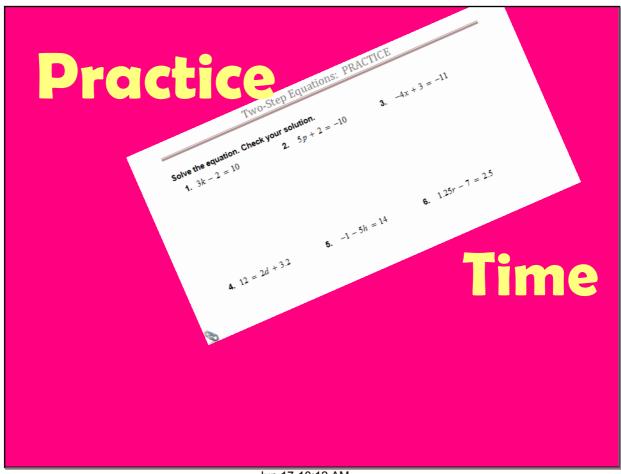
Two-Step Equations		
is the same: undo	equation is just like solving a one-step equation, with more To solve a two-step or and then undo Remember, what you do to one side you	p equation, we first or
	Olines !!	_
Practice Examples: $1. \ 2x + 6 = 8$ $\begin{array}{c} \\ \\ \\ \\ \\ \\ \end{array}$	2x + 6 = 8 $-6 - 6 - 4$ $-9 + 9$ $x + 1$ $x + 1$	x-9=-3 +9 +9 +9 -4 -4 X=15



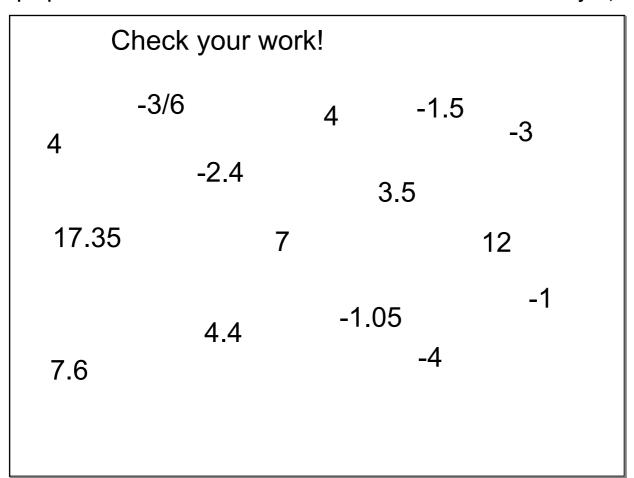
Jun 17-10:10 AM







Jun 17-10:12 AM



Jan 11-5:32 PM

## SUMMARY

TABLE DISCUSSION: How does the order in which you solve a two-step equation compare to the order of operations?

Two-Step Equations Practice.docx