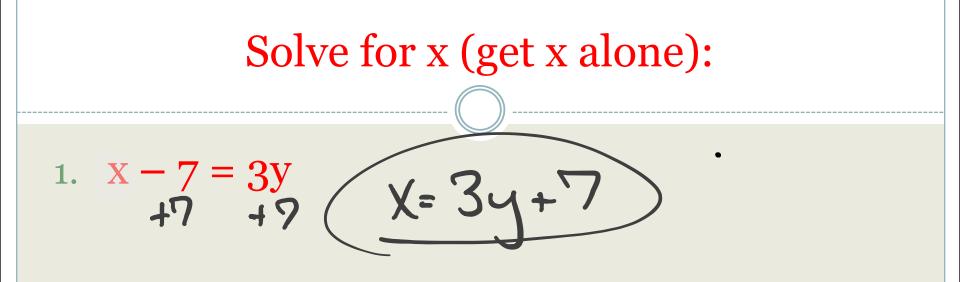
Objective:

-Solve multi-variable equations for a given variable

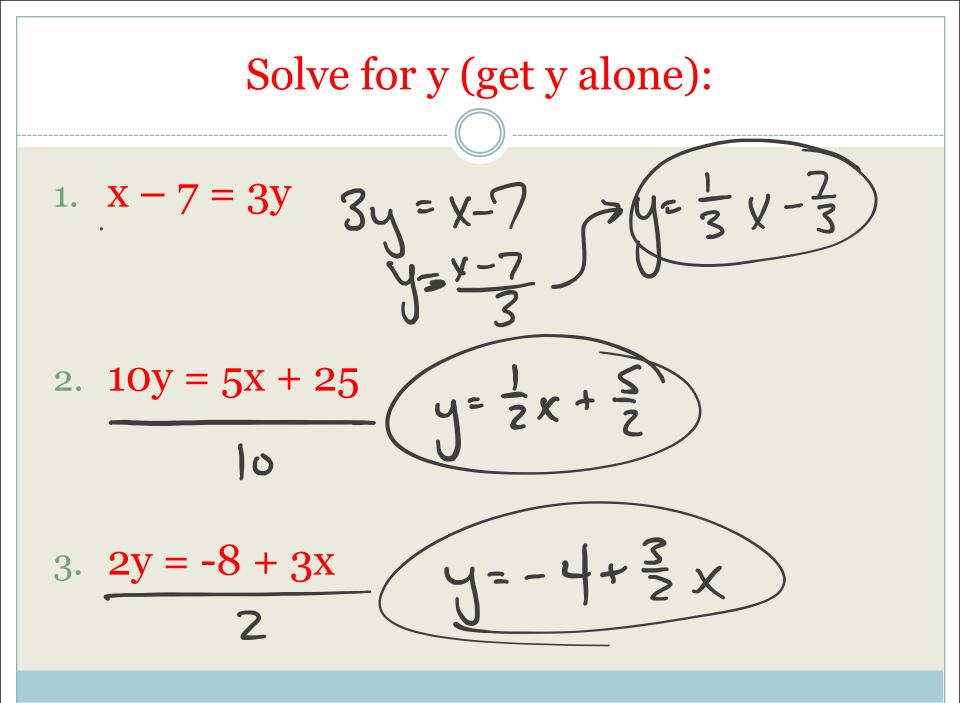
Still in "Foundations" section

Introduction Worksheet



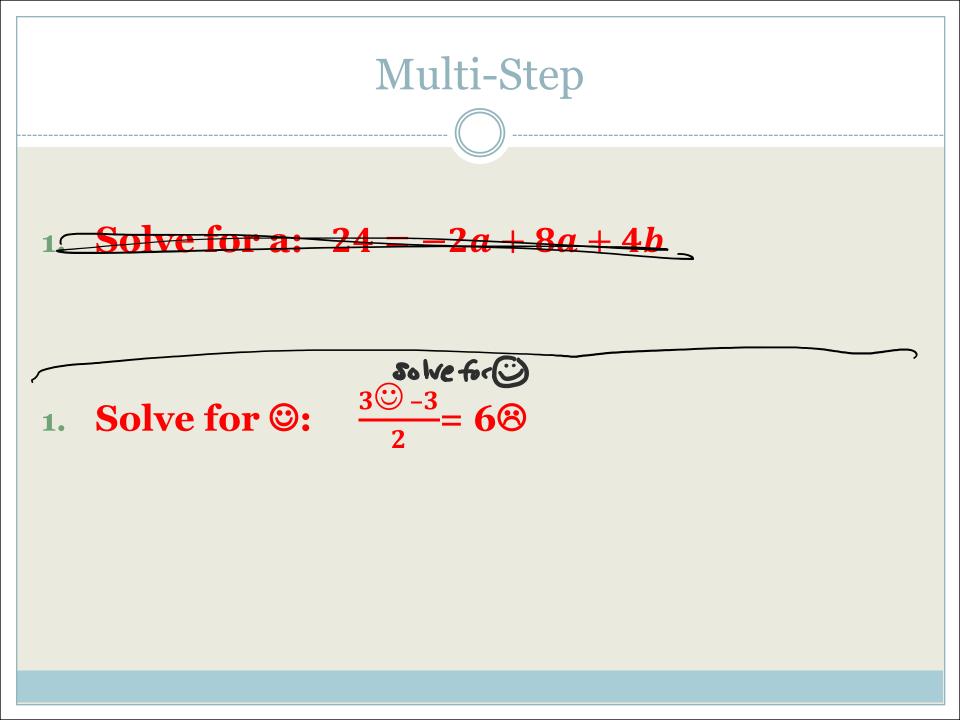
2. 10y = 5x + 25104-25=5x

3. 2y = -8 + 3x



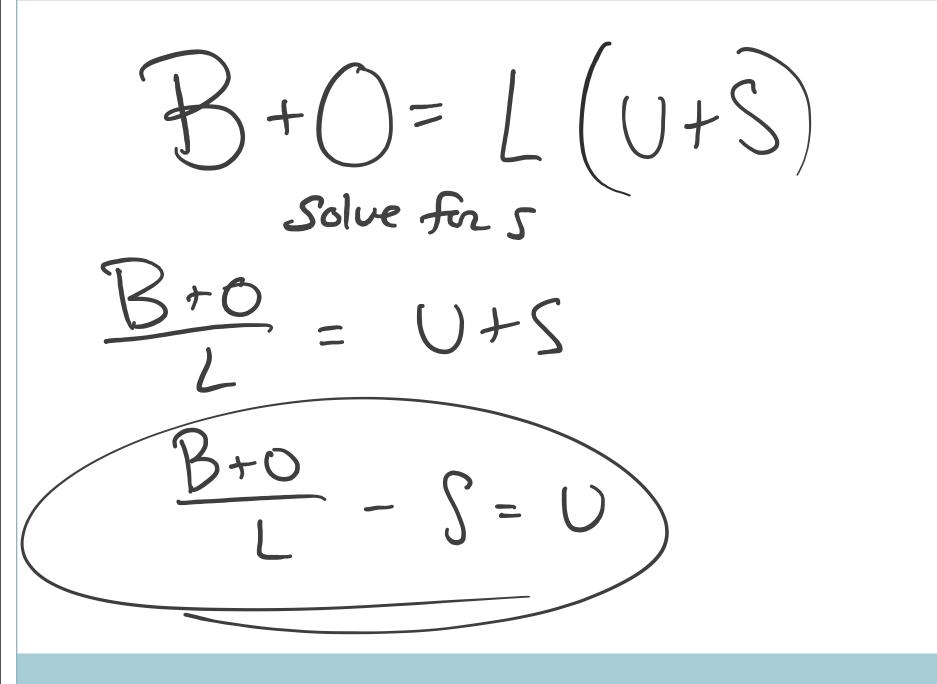
Are we ready for 2-step ones???

- 1. Solve for y: 2y + 8 = 14x
- 2. Solve for y: 3x + 4y = 12
- 3. Solve for a: 24 = -2a + 4b
- 4. Solve for $@: 4^{\circ} 7 = 12^{\circ}$



Temperature Conversions

You convert from Celsius to Fahrenheit using the formula $F = \frac{9}{5}C + 32$ Solve for (How do you convert from Fahrenheit to Celsius? ₹(F-32)=\$€()= C



Homework

WORKSHEET