## Solving 1-Step Equations Video Viewing Guide chapter 3, Lesson 3

Watch the assigned videos and answer the questions or copy the examples.
Video 1: "Why we do the same thing to both sides of equations" from Khan Academy
https://www.khanacademy.org/math/algebra/solving-linear-equations-and-inequalities/why-of-algebra/v/why-we-do-the-same-thing-to-both-sides-simple-equations Copy the drawing at the beginning of the video. Then "cross out" the boxes that the video removes. Write the final answer and circle it.

Video 2: "How to solve one-step equations" from Khan Academy
https://www.khanacademy.org/math/algebra/solving-linear-equations-and-inequalities/why-of-algebra/v/adding-and-subtracting-the-same-thing-from-both-sides Copy the two example problems. Circle final answers.
Example 1:
Example 2:

Video 3: Bigldeas video for one-step equations, Example 1:
https://www.bigideasmath.com/protected/content/dcs cc2/tutorials/mp4/cc12/grade\%207/chapter\%202/section\%204/ltut $702041 / / t u t \quad 02041$.html Copy the two example problems. Circle final answers. Example a:

Example b:

Video 4: Bigldeas video for one-step equations, Example 2:
https://www.bigideasmath.com/protected/content/dcs_cc2/tutorials/mp4/cc12/grade\ 7/chapter\ 2/section\ 4/ltut_7_02_04_2/ltut_7_02_04_2.html Copy the example problem. (equation, not the word problem part) Circle final answer with a label.

Video 5: Bigldeas video for one-step equations, Example 3:
https://www.bigideasmath.com/protected/content/dcs_cc2/tutorials/mp4/cc12/grade\ 7/chapter\ 2/section\ 4/ltut_7_02_04_3/tut_7_02_04_3.html
Copy the example problem. (equation, not the word problem part) Circle final answer with a label.

