Example 2:

Use numbers 1 through 9, at most 1 time each, to make a true equation where "$x" has the largest possible value. $ \square \square + x = \square \square \\

$x = \square \square$

Ans.

$2x + 6 > 12$ A set has the following values $\{2, 4, 6, 8\}$ Which of the values in this set make the inequality true?