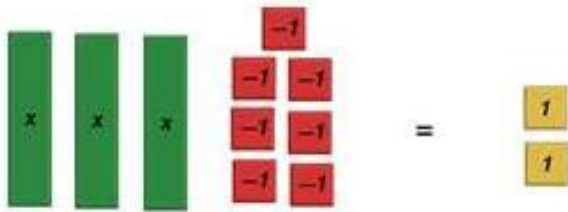


## Hints

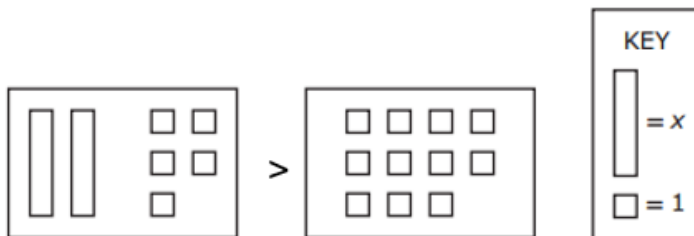
Use manipulatives such as Algebra tiles to model the equation to solve for the variable.

Model and solve the equation  $3x - 7 = 2$ .



Use manipulatives such as Algebra tiles to model the inequality to solve for the variable.

The model below represents an inequality.



What values of  $x$  make this inequality true?

Write the inequality that is modeled and then solve for  $x$ .