

Name _____

Date _____

Solving Equations and Inequalities - Guided Lesson:

Complete the following problems:

1) $48 < y$

Which value for y would make the inequality y false?

a) 71

b) 12

c) 48

d) 37



2) Is $t = 4$ a solution to the inequality below?

a) $t < 3$

3) $x \geq 14$ Which value for x would make the inequality true?

a) 3

b) 6

c) 0

d) 16

