

Name _____

Date _____

Solving Equations and Inequalities - Matching Worksheet

Match the missing parts and solutions to the inequalities.

_____ 1. $71 \square 38$ a. False

_____ 2. $21 \square 62$ b. 50

_____ 3. $58 \square 58$ c. 16

_____ 4. $14 \leq 6$ d. $>$

_____ 5. $13 \leq 26$ e. 6

_____ 6. $25 < y$ f. $=$

Which value for y would make the inequality false?

- a) 50 b) 12 c) 15 d) 25

_____ 7. $N = 6$ g. $<$

Which value for N would make the statement above true?

- a) 8 b) 6 c) 12 d) -6

_____ 8. $P \geq 16$ h. True

Which value for P would make the inequality true?

- a) 8 b) 9 c) 0 d) 16

