INEQUALITIES · GRADE 5

Inequalities · Grade 5

Write <, > or = in each circle. Solve the others and graph them on the number line.

Name _____ Date _____ Score _____ / 6

01 18 969 ○ 19 169 ____

02 63 905 ○ 63 505 ____



03 $x + 3 \leq 11$ ____



04 $x + 5 \geq 9$ ____

05 Is $x = 2$ a solution of $x + 1 \geq 3$?

Answer: _____

06 Write as an inequality: n is fewer than 10.

Answer: _____

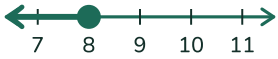
INEQUALITIES · GRADE 5

Inequalities · Grade 5 (Answer Key)

Write <, > or = in each circle. Solve the others and graph them on the number line.

01 18 969 ○ 19 169 **<**

02 63 905 ○ 63 505 **>**



03 x + 3 ≤ 11 **x ≤ 8**



04 x + 5 ≥ 9 **x ≥ 4**

05 Is x = 2 a solution of x + 1 ≥ 3?

Yes

06 Write as an inequality: n is fewer than 10.

n < 10