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 11 × 3 ○ 30 ____

02 11.21 ○ 11.5 ____



03 x + 3 ≥ 19 ____



04 x + 2 < 13 ____

05 Is x = 5 a solution of 13x < 68?

Answer: _____

06 An elevator holds no more than 19 people. Write an inequality for the number of people p.

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 $11 \times 3 \circ 30$ **>**

02 $11.21 \circ 11.5$ **<**



03 $x + 3 \geq 19$ **$x \geq 16$**



04 $x + 2 < 13$ **$x < 11$**

05 Is x = 5 a solution of 13x < 68?

Yes

06 An elevator holds no more than 19 people. Write an inequality for the number of people p.

$p \leq 19$