Two-Step Inequalities
Solve and graph the following inequalities.
<b>1.</b> $-3x + 5 \le -16$
← 1 + 1 + 1 + 1 + 1 + + →  1 2 3 4 5 6 7 8 9 10
<b>Please log in to download</b> the printable version of this worksheet.
Write and solve an inequality to represent this situation. Then graph the inequality on a number line.
inequality:
solution:
<>
Lauren can go on <b>at least / at most</b> rides. (circle one)

## **ANSWER KEY**

## **Two-Step Inequalities**

Solve and graph the following inequalities.

**1.**  $-3x + 5 \le -16$ 

