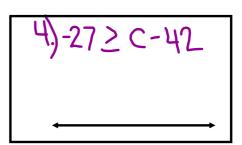
A STORY OF RATIOS Lesson 13 7°3

Name _____ Date

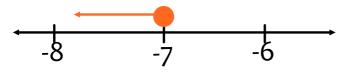
G7 M3 L13 + 14 + 15: Inequalities

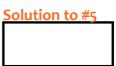
Exit Ticket
For Numbers 1 - 4 solve and graph.

$$\frac{2}{-3}$$
> 27



5) Use the graph below to write the inequality.





6) Graph the inequality below on a number line.

X > 11

