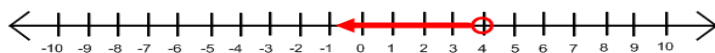
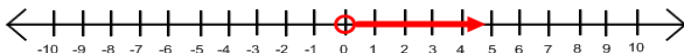


1. Write an inequality for the graph below.



2. Write an inequality for the graph below.



3. Write an inequality for each sentence below, and then graph the solutions of each inequality on a number line.

a. x is less than fifteen.

b. y cannot exceed twenty.

c. Twenty is less than or equal to m .

d. The cost, c , is more than \$50.

e. Twelve is greater than or equal to b .

f. A number, n , is not equal to eleven.

4. Translate, solve, and graph

a. The product of 5 and a number is no more than 20

b. 5 friends went to a park. They spent at least \$20 each. How much did they spend in total?