

Name : \_\_\_\_\_

Score : \_\_\_\_\_

## Writing Inequalities

MS3

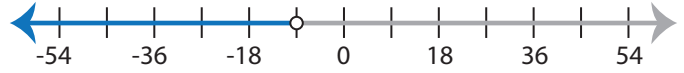
Write the inequality that best describes each graph :

1)



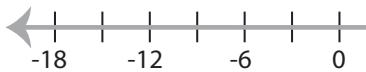
Inequality : \_\_\_\_\_

2)



Inequality : \_\_\_\_\_

3)



Inequality : \_\_\_\_\_



\_\_\_\_\_

5)

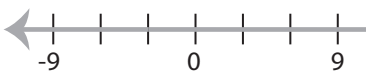


Inequality : \_\_\_\_\_

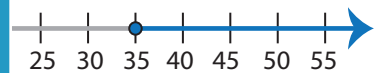


\_\_\_\_\_

7)

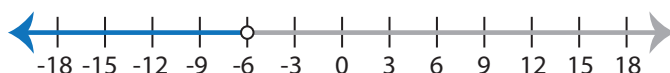


Inequality : \_\_\_\_\_



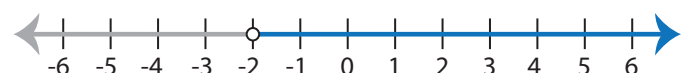
Inequality : \_\_\_\_\_

9)



Inequality : \_\_\_\_\_

10)



Inequality : \_\_\_\_\_

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## Writing Inequalities

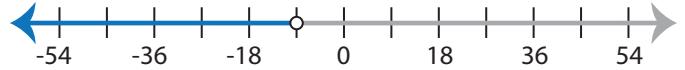
MS3

Write the inequality that best describes each graph :

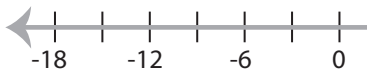
1)

Inequality :  $x > 1$ 

2)

Inequality :  $x < -9$ 

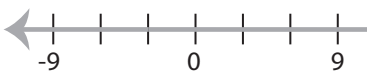
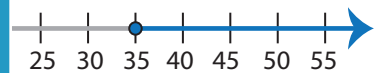
3)

Inequality :  $x \geq -6$ Inequality :  $x \geq 12$ 

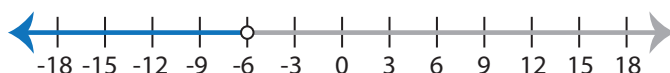
5)

Inequality :  $x < 0$ Inequality :  $x > -4$ 

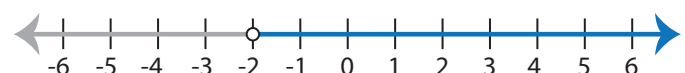
7)

Inequality :  $x > 12$ Inequality :  $x \geq 35$ 

9)

Inequality :  $x < -6$ 

10)

Inequality :  $x > -2$ 

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