



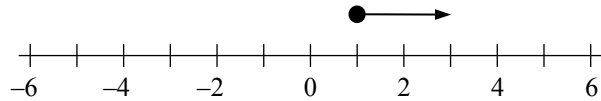
INEQUALITIES

NUMBER LINES

Ref: G271. **2F1**

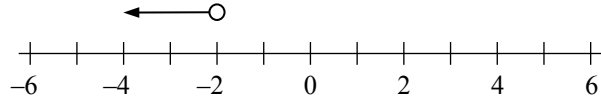
A1

Write down the inequality shown on the number line.



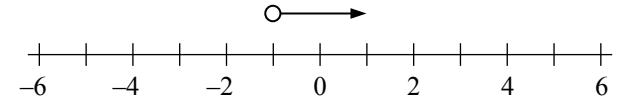
A2

Write down the inequality shown on the number line.



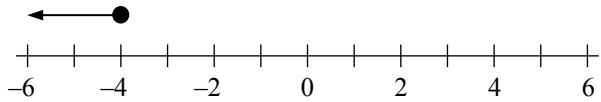
A3

Write down the inequality shown on the number line.



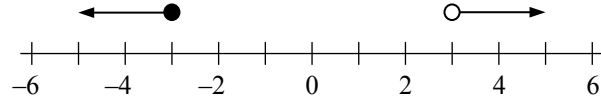
B1

Write down the inequality shown on the number line.



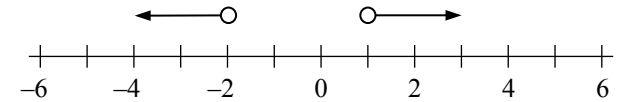
B2

Write down the inequality shown on the number line.



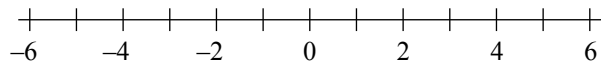
B3

Write down the inequality shown on the number line.



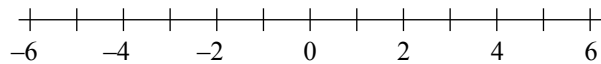
C1

On the number line, show the inequality
 $x > 2$



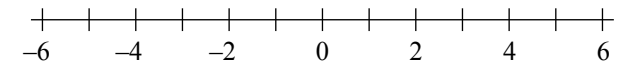
C2

On the number line, show the inequality
 $x \leq 3$



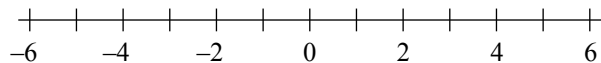
C3

On the number line, show the inequality
 $x \geq 4$



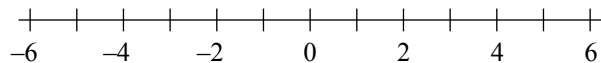
D1

On the number line, show the inequality
 $x < 0$



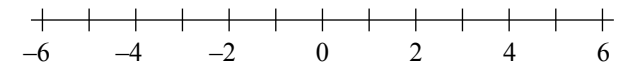
D2

On the number line, show the inequality
 $x \leq -2$ or $x \geq 3$



D3

On the number line, show the inequality
 $x > 1$ or $x \leq -3$





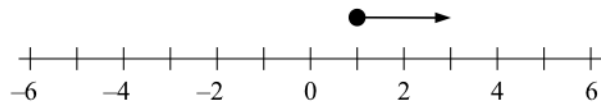
INEQUALITIES NUMBER LINES

Ref: G271. **2F1**

A1

Write down the inequality shown on the number line.

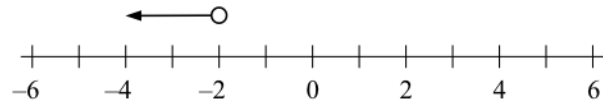
$$x \geq 1$$



A2

Write down the inequality shown on the number line.

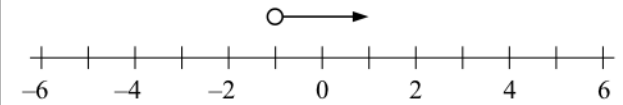
$$x < -2$$



A3

Write down the inequality shown on the number line.

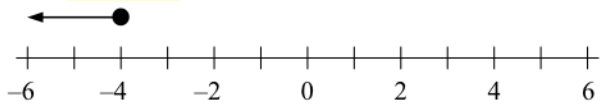
$$x > -1$$



B1

Write down the inequality shown on the number line.

$$x \leq -4$$



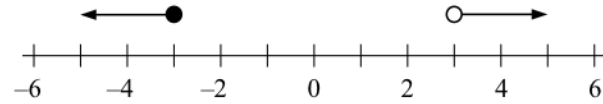
B2

Write down the inequality shown on the number line.

$$x \leq -3$$

or

$$x > 3$$



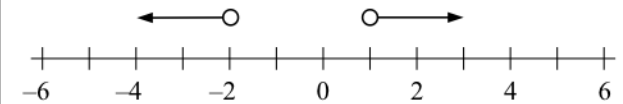
B3

Write down the inequality shown on the number line.

$$x < -2$$

or

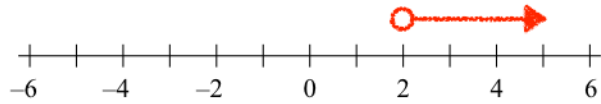
$$x > 1$$



C1

On the number line, show the inequality

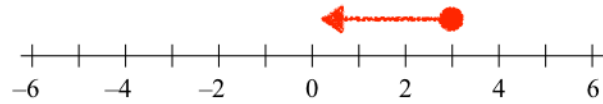
$$x > 2$$



C2

On the number line, show the inequality

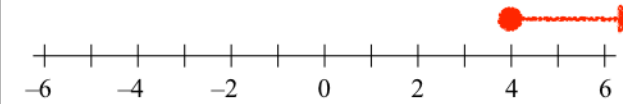
$$x \leq 3$$



C3

On the number line, show the inequality

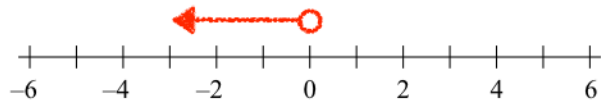
$$x \geq 4$$



D1

On the number line, show the inequality

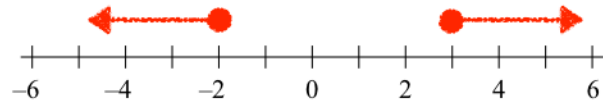
$$x < 0$$



D2

On the number line, show the inequality

$$x \leq -2 \text{ or } x \geq 3$$



D3

On the number line, show the inequality

$$x > 1 \text{ or } x \leq -3$$

