

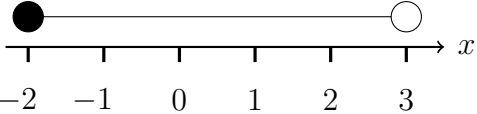
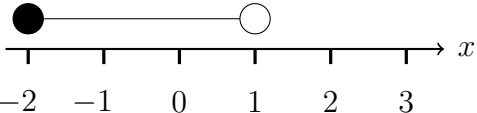
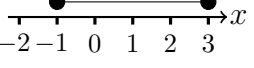
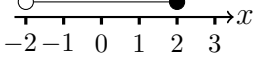
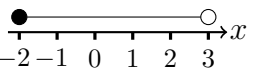
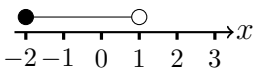
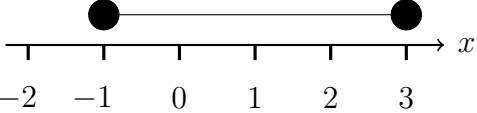
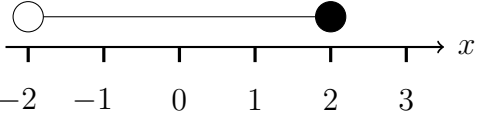
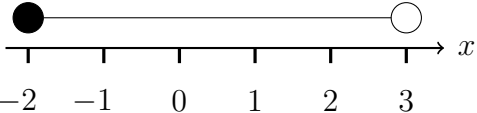
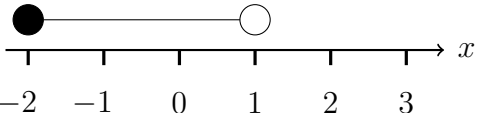


1. Complete the table below.

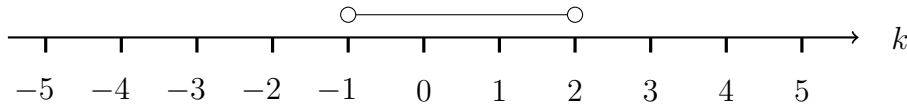
Inequality diagram	in algebra	List all the possible values of x
	
	
	
	

Inequality diagram	In algebra	Values of x	Inequality diagram	In algebra	Values of x
	$-1 \leq x \leq 2$	-1, 0, 1, 2, 3		$-2 < x \leq 2$	-1, 0, 1, 2
	$-2 \leq x < 3$	-2, -1, 0, 1, 2		$-2 < x < 1$	-2, -1, 0, 1

1. Complete the table below.

Inequality diagram	in algebra	List all the possible values of x
	
	
	
	

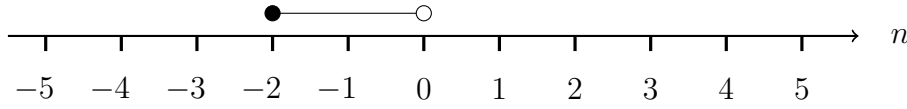
2. Here is an inequality, in k , shown on a number line.



Write down the inequality

2.

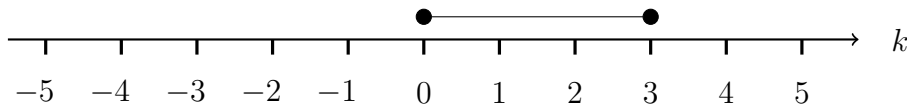
3. Here is an inequality, in n , shown on a number line.



Write down the inequality

3.

4. Here is an inequality, in k , shown on a number line.

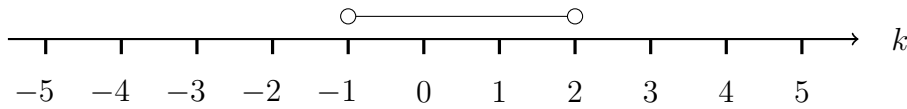


Write down the inequality

4.

inequality (4)answers Q2 $-1 < k < 2$ Q3 $-2 \leq n < 0$ Q4 $0 \leq k \leq 3$

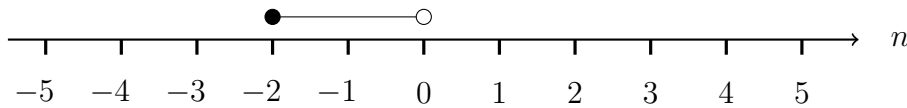
2. Here is an inequality, in k , shown on a number line.



Write down the inequality

2.

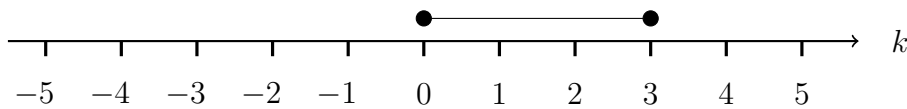
3. Here is an inequality, in n , shown on a number line.



Write down the inequality

3.

4. Here is an inequality, in k , shown on a number line.



Write down the inequality

4.