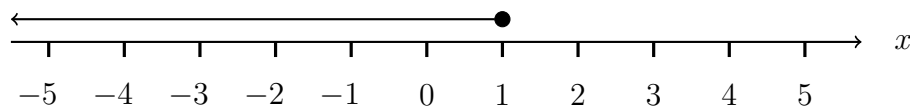


1. Here is an inequality, in x , shown on a number line.

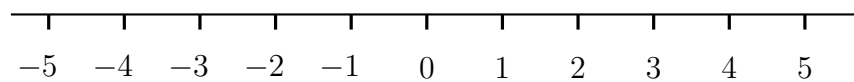


Write down the inequality.

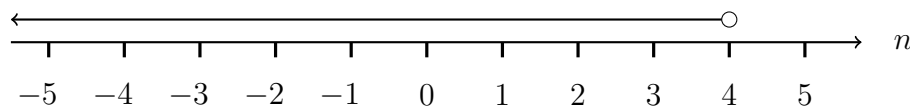
1.

2. m is an integer such that $m > 0$

Show this inequality on the number line



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



Write down the inequality.

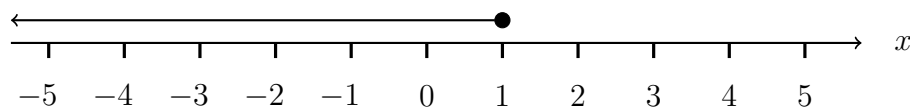
3.

inequality (5) answers: Q1 $x \leq 1$ or $1 \geq x$ Q2 number line labelled m , \circ at 0 and \rightarrow to 5

Q3 $n < 4$ or $4 > n$ Q4 $k < 3$ or $3 > k$ Q5 $x < -2$ or $-2 > x$

Q6 number line labelled y , \circ at -3 and line to at least 5

1. Here is an inequality, in x , shown on a number line.

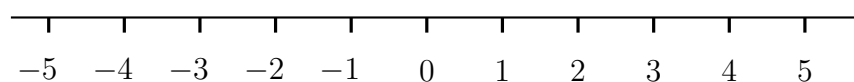


Write down the inequality.

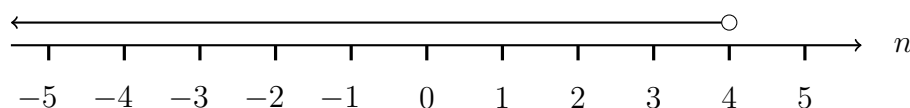
1.

2. m is an integer such that $m > 0$

Show this inequality on the number line



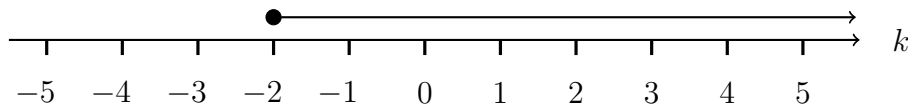
3. Here is an inequality, in n , shown on a number line.



Write down the inequality.

3.

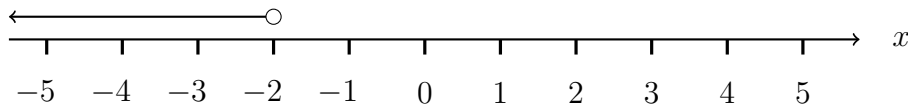
4. Here is an inequality, in k , shown on a number line.



Write down the inequality.

4.

5. Here is an inequality, in x , shown on a number line.

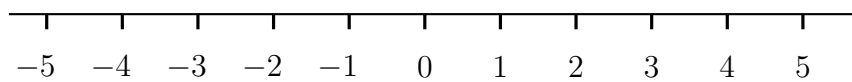


Write down the inequality.

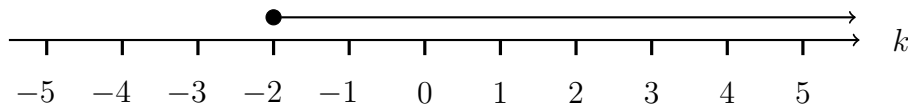
5.

6. y is an integer such that $-3 < y$

Show this inequality on the number line



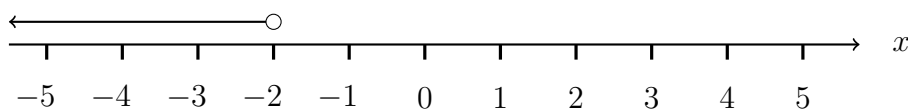
4. Here is an inequality, in k , shown on a number line.



Write down the inequality.

4.

5. Here is an inequality, in x , shown on a number line.



Write down the inequality.

5.

6. y is an integer such that $-3 < y$

Show this inequality on the number line

