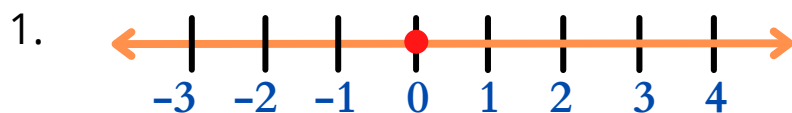# *Check your answers*
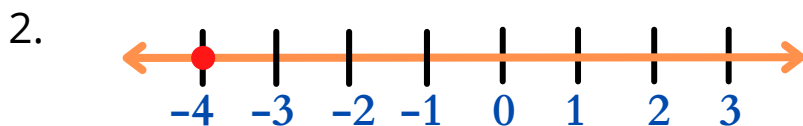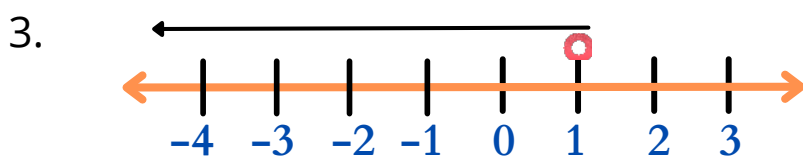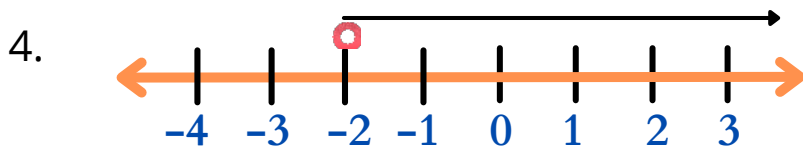
1.

   x is equal to 0, therefore a solid circle at 0.
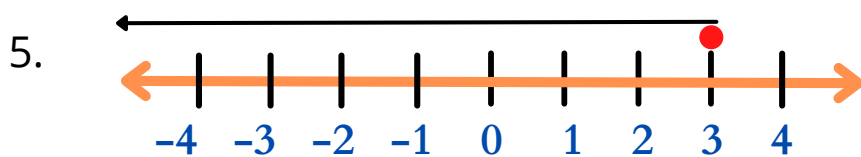
2.

   a is equal to -4 , therefore a solid circle at -4.
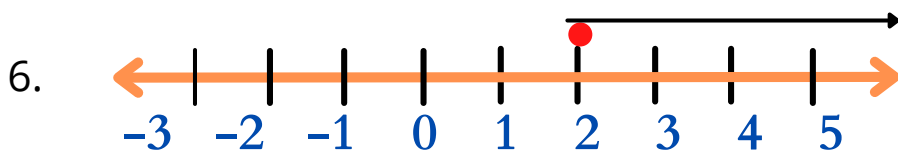
3.

   h is less than 1. the line goes to the left to show it's less than and hollow circle tells us it is not equal to 1.

4.

   x is greater than -2 therefore the line goes to the right and hollow circle tells us it is not equal to -2

5.

   c is less than or equal to 3. Therefore line goes to the left and solid circle tells us it is also equal to 3.

6.

   a is greater than or equal to 2. Therefore line goes to the right and solid circle tells us it is also equal to 2.