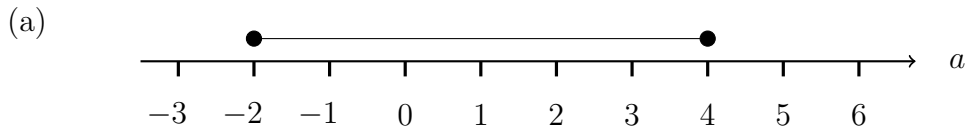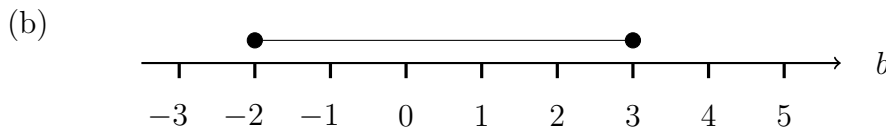1. Each number line shows an inequality.
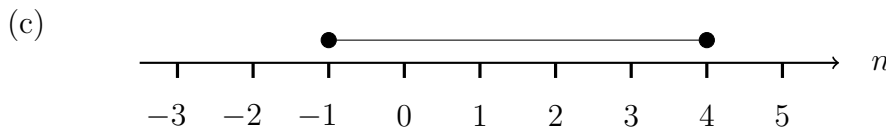
   a, b and c are integers {Whole numbers not decimals}

   (a)

   List all the possible values of a.   . . . .

   (b)

   List all the possible values of b.   . . . .

   (c)

   List all the possible values of c.   . . . .
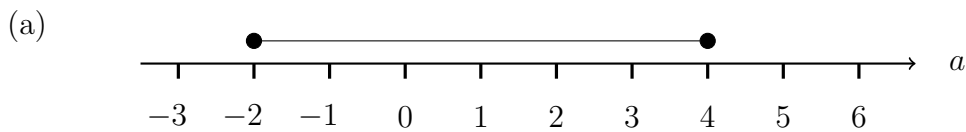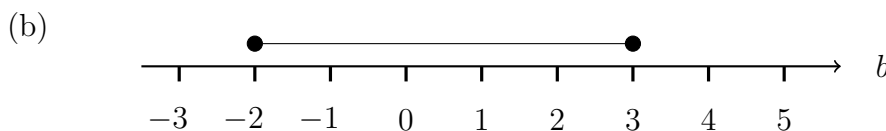
inequality (1) 1a) -2, -1, 0, 1, 2, 3, 4   1b) -2, -1, 0, 1, 2, 3   1c) -1, 0, 1, 2, 3, 4

2) -3, -2, -1, 0, 1, 2   3) -2, -1, 0, 1, 2, 3
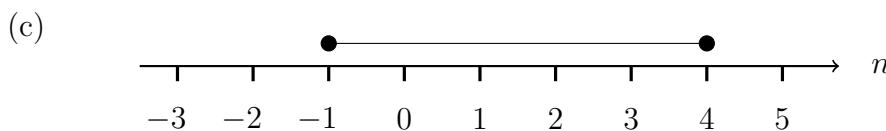
1. Each number line shows an inequality.

   a, b and c are integers {Whole numbers not decimals}

   (a)

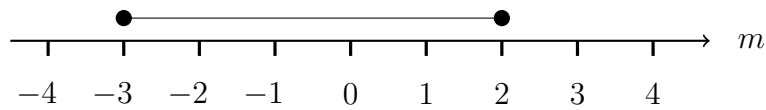   List all the possible values of a.   . . . .

   (b)

   List all the possible values of b.   . . . .

   (c)

   List all the possible values of c.   . . . .

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

   m is an integer.

   List all the possible values of m.

   . . . .

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

   x is an integer.

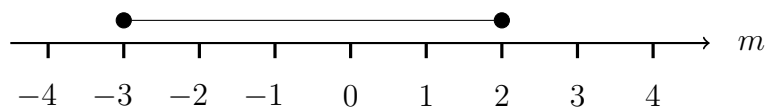   List all the possible values of x.

   . . . .

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

   m is an integer.

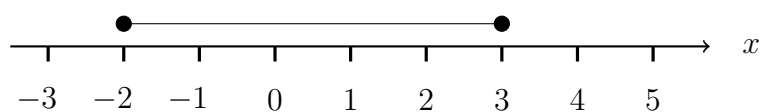
   List all the possible values of m.

   . . . .

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

   x is an integer.

   List all the possible values of x.

   . . . .