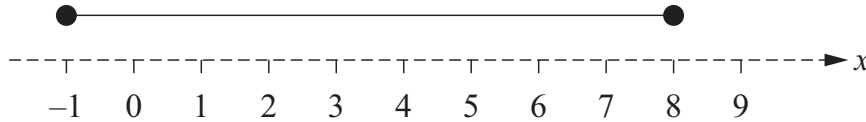


19 (a) n is an **odd** number.

Write down the values of n that satisfy $7 < n \leq 15$.

..... [2]

(b)



Pip thinks $-1 < x < 8$ is the inequality represented on the number line.

Complete the statement.

Pip's inequality is not correct because

..... [1]

20 The height, h metres, of a building is 635 m, correct to the nearest metre.

Complete this statement about the value of h .

..... $\leq h <$ [2]