Problem statement

Check whether a given number *'n'* is a palindrome number.
Note :

Palindrome numbers are the numbers that don't change when reversed.
You don't need to print anything. Just implement the given function.

Example:

```
Input: 'n' = 51415
Output: true
Explanation: On reversing, 51415 gives 51415.
```

Detailed explanation (Input/output format, Notes, Images)

Sample Input 1 :

```
1032
```

Sample Output 1 :

```
false
```

Explanation Of Sample Input 1:

1032, on being reversed, gives 2301, which is a totally different number.

Sample Input 2 :

```
121
```

Sample Output 2 :

```
true
```

Explanation Of Sample Input 2:

121, on being reversed, gives 121, which is the same.

Expected time complexity:

The expected time complexity is $O(\log(n))$.

Constraints :

```
1 <= n <= 10^9
Time Limit: 1 sec
```