5963. A Number After a Double Reversal

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Reversing an integer means to reverse all its digits.

- For example, reversing `2021` gives `1202`. Reversing `12300` gives `321` as the **leading zeros are not retained**.

Given an integer `num`, **reverse** `num` to get `reversed1`, **then reverse** `reversed1` to get `reversed2`. Return `true` *if* `reversed2` *equals* `num`. Otherwise return `false`.

User Accepted:	0
User Tried:	0
Total Accepted:	0
Total Submissions:	0
Difficulty:	Easy

Example 1:

```
Input: num = 526
Output: true
Explanation: Reverse num to get 625, then reverse 625 to get 526, which equals num.
```

Example 2:

```
Input: num = 1800
Output: false
Explanation: Reverse num to get 81, then reverse 81 to get 18, which does not equal num.
```

Example 3:

```
Input: num = 0
Output: true
Explanation: Reverse num to get 0, then reverse 0 to get 0, which equals num.
```

Constraints:

- $0 <= num <= 10^6$

Java

```
class Solution {
    public boolean isSameAfterReversals(int num) {

    }
}
```