2443. Sum of Number and Its Reverse

Description

Given a **non-negative** integer `num`, return `true` *if* `num` *can be expressed as the sum of any* **non-negative** *integer and its reverse, or* `false` *otherwise.*

Example 1:

```
Input: num = 443
Output: true
Explanation: 172 + 271 = 443 so we return true.
```

Example 2:

```
Input: num = 63
Output: false
Explanation: 63 cannot be expressed as the sum of a non-negative integer and its reverse so we return false.
```

Example 3:

```
Input: num = 181
Output: true
Explanation: 140 + 041 = 181 so we return true. Note that when a number is reversed, there may be leading zeros.
```

Constraints:

- `0 <= num <= 10`^{5}