670. Maximum Swap

Description

You are given an integer `num`. You can swap two digits at most once to get the maximum valued number.

Return *the maximum valued number you can get*.

Example 1:

```
Input: num = 2736
Output: 7236
Explanation: Swap the number 2 and the number 7.
```

Example 2:

```
Input: num = 9973
Output: 9973
Explanation: No swap.
```

Constraints:

- `0 <= num <= 10`^{8}