357. Count Numbers with Unique Digits

Difficulty : Medium

https://leetcode.com/problems/count-numbers-with-unique-digits

Given an integer `n`, return the count of all numbers with unique digits, `x`, where `0 <= x < 10^n`.

Example 1:

```
Input: n = 2
Output: 91
Explanation: The answer should be the total numbers in the range of 0 ≤ x < 100, excluding 11,22,33,44,55,66,77,88,99
```

Example 2:

```
Input: n = 0
Output: 1
```

Constraints:

- `0 <= n <= 8`