

Problem 1556: Thousand Separator

Problem Information

Difficulty: Easy

Acceptance Rate: 53.61%

Paid Only: No

Tags: String

Problem Description

Given an integer `n`, add a dot (".") as the thousands separator and return it in string format.

Example 1:

Input: n = 987 **Output:** "987"

Example 2:

Input: n = 1234 **Output:** "1.234"

Constraints:

* `0 <= n <= 231 - 1`

Code Snippets

C++:

```
class Solution {
public:
    string thousandSeparator(int n) {
        }
};
```

Java:

```
class Solution {  
    public String thousandSeparator(int n) {  
        }  
    }
```

Python3:

```
class Solution:  
    def thousandSeparator(self, n: int) -> str:
```