Problem 423: Reconstruct Original Digits from English

Problem Information

Difficulty: Medium
Acceptance Rate: 52.06%
Paid Only: No
Tags: Hash Table, Math, String

Problem Description

Given a string `s` containing an out-of-order English representation of digits `0-9`, return _the digits in**ascending** order_.

Example 1:

Input: s = "owoztneoer" **Output:** "012"

Example 2:

Input: s = "fviefuro" **Output:** "45"

Constraints:

* `1 <= s.length <= 105` * `s[i]` is one of the characters
`["e","g","f","i","h","o","n","s","r","u","t","w","v","x","z"]`. * `s` is **guaranteed** to be valid.

Code Snippets

C++:

```
class Solution {
public:
string originalDigits(string s) {
```

```
  }
};
```

Java:

```java
class Solution {
public String originalDigits(String s) {


}
}
```

Python3:

```python
class Solution:
def originalDigits(self, s: str) -> str:
```