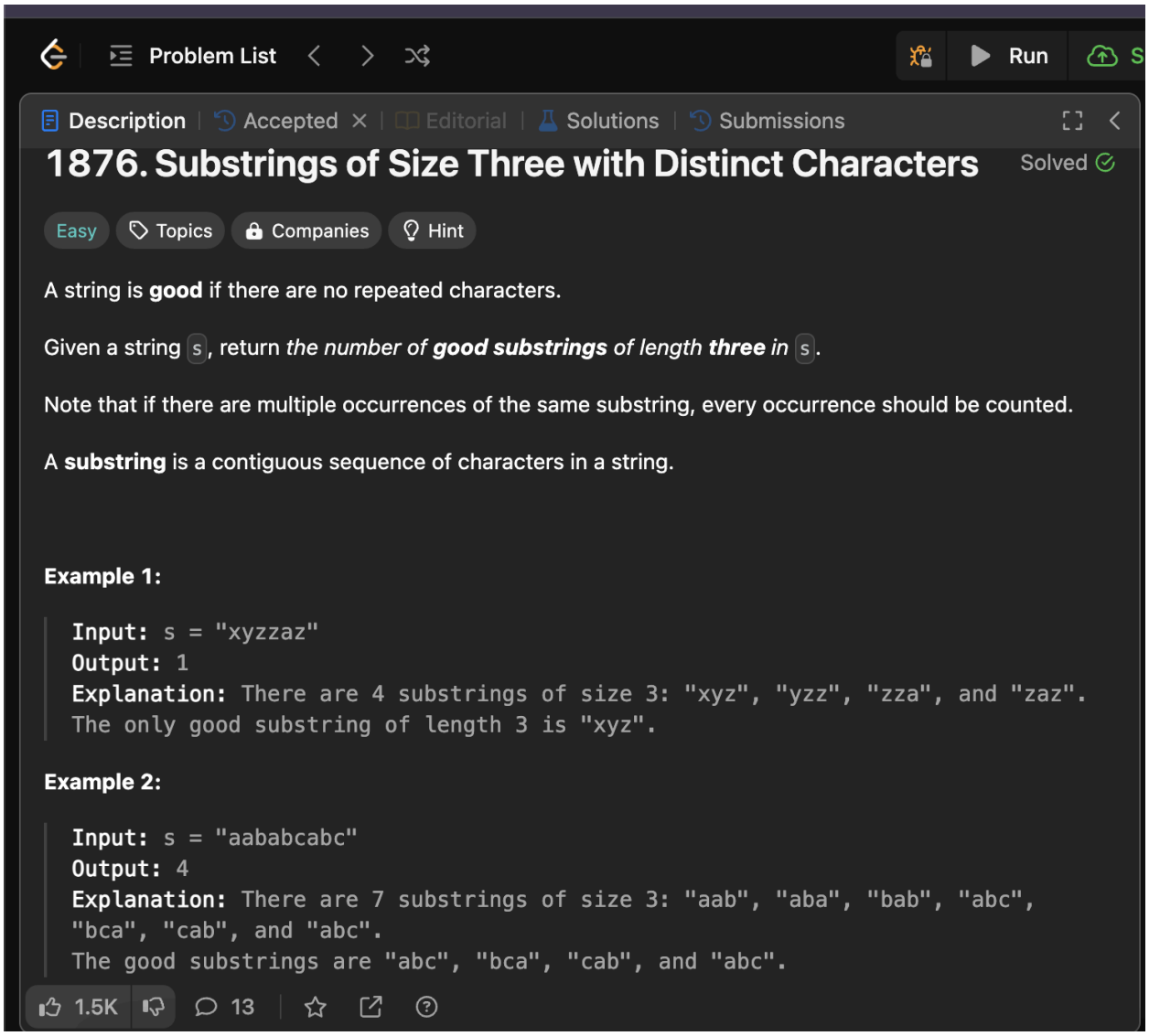
5: Leetcode 1876. Substrings of Size Three with Distinct Characters

⇒ https://leetcode.com/problems/substrings-of-size-three-with-distinct-characters/

Description



2 - Code-

better

```python
class Solution:
    def countGoodSubstrings(self, s: str) -> int:
        count=0
        for i in range(len(s)-2):
```

```
            if(len(set(s[i:i+3])) == 3):
                count +=1
        return count
```

```
class Solution:
    def countGoodSubstrings(self, s: str) -> int:
        count = 0
        for i in range(2, len(s)):
            if s[i] != s[i-1] and s[i] != s[i-2] and s[i-1] != s[i-2]:
                count += 1
        return count
```

3 - Notes