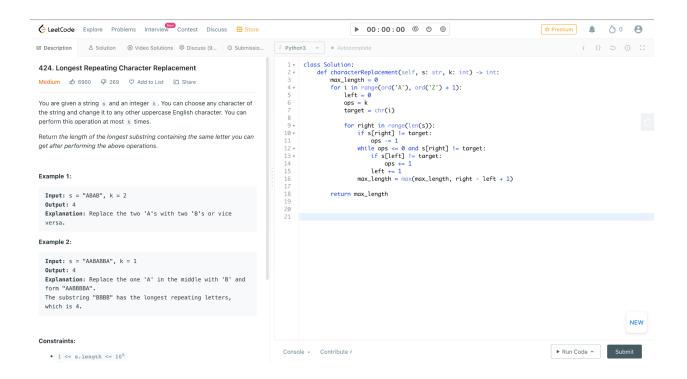
```
class Solution:
def numSubarrayProductLessThanK(self, nums: List[int], k: int) -> int:
    i, j = 0, 0
    product = 1
    subarrays = 0

while j < len(nums):
    if j < len(nums) - 1 and product * nums[j] < k:
        product *= nums[j]
        j += 1
    elif i < j:
        subarrays += j - i
        product //= nums[i]
        i += 1
    else:
        i += 1
        j += 1</pre>
```



```
class Solution:
```