344. Reverse String 2



Reverse String

```
class Solution:
 def reverseString(self, s: List[str]) -> None:
     """
     Do not return anything, modify s in-place instead.
     """
     i = 0
     j = len(s) - 1
     while i < j:
         tmp = s[i]
     s[i] = s[j]
     s[j] = tmp
     i += 1
     j -= 1</pre>
```

557. Reverse Words in a String III

•

Reverse Words in a String III

```
class Solution:
 def reverseWords(self, s: str) -> str:
     a = s.split(" ")
     for i in range(len(a)):
         a[i] = a[i][::-1]
     return " ".join(a)
```

709. To Lower Case [☑]



To Lower Case

```
class Solution:
def toLowerCase(self, str: str) -> str:
  return str.lower()
```

804. Unique Morse Code Words 2

•

Unique Morse Code Words

917. Reverse Only Letters [☑]



Reverse Only Letters

1108. Defanging an IP Address 2

Defanging an IP Address

```
class Solution:
def defangIPaddr(self, address: str) -> str:
  return address.replace(".",'[.]')
```

1221. Split a String in Balanced Strings 3

•

Split a String in Balanced Strings

```
class Solution:
 def balancedStringSplit(self, s: str) -> int:
     count=0
     word=0

 for i in range(len(s)):
     if s[i] == 'L':
         count += 1
     else:
         count -=1

 if count == 0:
         word += 1
 return word
```

1309. Decrypt String from Alphabet to Integer Mapping

Decrypt String from Alphabet to Integer Mapping

1446. Consecutive Characters [☑]

Consecutive Characters

```
class Solution:
 def maxPower(self, s: str) -> int:
     # Temp = [1] in case of input of length 1 string
     temp = [1]
     arr = list(s)
     count = 1
     for i in range(0,len(arr)-1):
         if(arr[i] == arr[i+1]):
             count+=1
              temp.append(count)
     else:
              count=1
     return(max(temp))
```

1436. Destination City [☑]



Destination City

```
class Solution:
 def destCity(self, paths: List[List[str]]) -> str:
     initial = []
     final = []
     for i in paths:
         initial.append(i[0])
         final.append(i[1])
     res = list(set(final) - set(initial))
     return res[0]
```