

```
1 string = 'abcdefghijklmnopqrstuvwxyz'
2
3 def reverse(str):
4     str1 = str[::-1]
5     print(f'{str1}')
6
7 reverse(string)
```

zyxwvutsrqponmlkjihgfedcba

```
1 def camelCase(str):
2     sorted_str = []
3     for i in range(len(str)):
4         if i % 2 == 0:
5             sorted_str.append(str[i].upper())
6         else:
7             sorted_str.append(str[i].lower())
8     print(''.join(sorted_str))
9
10 camelCase(string)
```

🔗 AbCdEfGhIjKlMnOpQrStUvWxYz

```
1 def camelCase_rev(str):
2     rev_str = str[::-1]
3     sorted_str = []
4     for i in range(len(rev_str)):
5         if i % 2 == 0:
6             sorted_str.append(rev_str[i].upper())
7         else:
8             sorted_str.append(rev_str[i].lower())
9     print(''.join(sorted_str))
10
11 camelCase_rev(string)
```

ZyXwVuTsRqPoNmLkJiHgFeDcBa