Q1.   Reverse a string-

Q2-   Palindrome or not

Q3.   counting vowels

Q4.   Sorting alphabetically.

Q5.   find stringlen, compare two string and copying.
One string to another, string concatenation.

String Reversing

```python
my_str = raw_input("Enter a string : ")
r_str = my_str[::-1]
print(" Reversed string = ", r_str)
```

Palindrome or not.

```python
my_str = raw_input("Enter a string :")
r_str = my_str[::-1]
if (my_str == r_str):
    print("string is Palindrome")
else:
    print("string is not Palindrome")
```

```python
# Counting vowels in String.
my_str = raw_input("Enter a string : ")
vowel = "aeiou"
s = my_str.casefold()
c = 0
for ch in s :
    if ch in vowel:
        c += 1   # c = c+1
Print("vouel Count = ", c)


# Sorting Alphabetically.
my_str = raw_input("Enter the string : ")
words = my_str.split()
words.sort()
for w in words :
    Print(w)
```