1) Count the number of vowels in string.

```
a = input ("Enter your String :")
Vowels = 'aeiou'
count = 0
for s in string :
    if s in vowels :
        count = count +1
Print ("Count")
```

2) Remove All Duplicates:

```
word = input ("Enter your String :")
Newword = "    "
index     = 0
for   char   im    word:
    if    char ! = Newword [index]:
        Newword + = char
        index   +=1
Print (Newword . strip())
```

→ Enter Your String : sttr str.

Print Even words.

```
d = input ("Enter the String :")
words = d. split ()
j = o
for i in words:
    if (len (words [j]) % 2 == 0)
        Print ("word's are : ", i)
        j = j+1
```

Reverse words in string:

```
e = input ("Enter the String :")
words = e. split ()
for i in words:
    Print ("words ", E : : -1]
```

→ Enter the String : star is
```
[in' , 'star']
['is', 'star']
```

String is Binary or Not ..?

```
K = input ("Enter your String :")
i = o
j = 1
while (i < len (k)):
    if (k [i] == "0" or k [i] == "1"):
        Print ("Its A BINARY STRING")
        break
    Else
        j = o
        i = i+1
    If (j == o)
        print ("Nope Not A BINARY STRING)
```

Enter your string: 110

ITS A BINARY STRING.

⟹ ("!!....oop knahT")