	Assignment & on Module 3.
	count Number of voweds in given string:-
	Stal = input("Enter your own string:")  Vowels = 0
	for i in str1: if $(i = a' \text{ for } i = B' \text{ for } i = a'' \text{ for } i = b' $
	Vowels = vowels +1
	print (Total Number of vowels in this string = ", vowels).
2.	Remove all duplicates from a given string:
	a = I
The state of the s	a = input ('enter a word'). Split()
tage	a = str(aroz)
ne in Marie de la companya de la com	prev = None in mile and Manager Manager
	C=[] Constitution of the contractions
CONTRACTOR OF THE PROPERTY OF	d='"
The state of the s	for i in range (0, len (a) -1, 1):  if a [i] ! = prev:
THE PROPERTY OF THE PROPERTY O	if a [i]! = prev:
A CONTRACT	$c + = \alpha[i]$
And Concession of the Concessi	prev = a[i]
	for i in range (0, len(c),1):
The second section of the sect	$d + = c \cdot rij$
Sanda Park Jumpy Grandy Grandy Grandy Street	print (d).
of collections and collections are collected as a collection and collections and collections are collected as a collection and collection are collected as a collection are c	

3. To print even length weads in a string.

def even-words (str):

get = sta.split()

for word in get:

if len (world) 902=0:

print (word)

Str = input (" enter the string : 1t")

even-words (str)

4. python program to Reverse words in a given string.

string = input (" Enter your own string !'b)

for in string:

string 2 1+ string 2

print ("In The original string = ", string) print (" The Reverse string = ", string 2)

check if a given string is binary string or not

def check (string):

12 = set (String)

5= 3101,114

if s == p or p == 9'0'3 or p = 3'113:

paint (" yes")

print ("No")