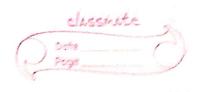
	anment-4	
. 10	python Assignment 4	"rezz' multiples of p
	print 1 to 100. multiples of three print "Buzz". multiples of both three and f	mint FizzBuzz"
10	print y to 100. multiplicate and f	ive frince
	"Buzz", multiple of	[] = Deca[Box
		The second secon
	(ode:	
	for i in range (1,100): if (i%3)==0 and(i%5)==0	The second second
	print (" Fizz Buzz")	8/11/200
	elif (1905) ==0:	, , , , , , , , , , , , , , , , , , , ,
	print ("Buzz")	NO 10 1 WORLD WINDS
Š.	elif(1%3)==0:	Found Askros
Karanga i	print ("fizz")	Continue of Alberta
	else:	1strib trol / France
	print (i)	
7 / li	The section of the se	to see the kind of the
i re	move consecutive duplicates from list.	
	(=[1,2,3,4,4,5,5,6,7,8,8,9]	on the Maragan Library
	previous_Val=None	and workers of the state of the
	new_list = 17	Color Vine Color
M. K.	for elem in x:	THU WAR STANKING TO
11	of elem 1 - province	
	new-list append (elem)	SON HEAD TOWNS
	previous val= elem	
0	nint (new_list)	1 Lokishakovnost
	A STATE OF THE STA	



```
3: Prod Unique element from a list
      def unique (12st 1):
           fish set = set (lish)
           ymiqu_list = (list (list_sel))
          for x in unique list:
           print(x)
        list 4 = [10, 20, 10, 30, 40, 40]
        print ("The unique values-from 1st list is")
        (1 tell) supinu
4: Check whether a number is in a given range (industre of high and low).
        0-1
        b = 100
        def checkRonge(num):
         if ax = numx =b:
         print ('The numbers? is in range (53,53)'. format (num, a,b))
         print (" The number ?? is not in range (??, ??)'.-format (num, a, b))
        num = Int (input ("Enter a number: "Y)
        check Rounge (num)
```

	Clas	ismut	
	\ Date	"omati	
1	Page		_
0			

Accepts a string and stroker Calculate the number of uppurcase letters and lowercase letters. def alphabets(s): uppu, lowes, digits, Special = 0,0,0,0 for in range (lines): if ssij, isuppeals: Uplocy + = 7 elif stil islower (): lower + =1 else special +=1 print ("Oppus case letter:", uppus) print ("Lowercase letter:", lower) S= Input ("Enter a string?) alphabets (s).