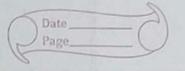
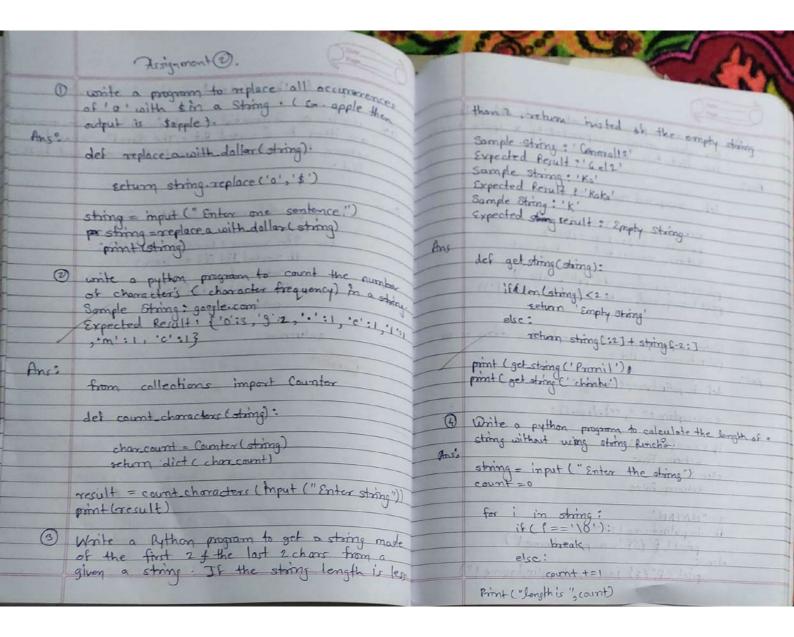
## Assignment I



	orapotoni no apropo i datata morpogo o otimo E				
0	Monte a Py program to calculate the Average of Humb as in a given list. def calculate average (number)?				
· long	as in a given list.				
Ans:	" namer 10 50"				
	def calculate average (number)?				
	if len(number) == 0:				
	zeturn none				
1× Cue	many else: ? (ti) vom eps tol = sular				
	return sum(number)/lon(number)				
:07	my-list = [11,2,3,4,5,61] +				
	("SIQ") + (vmm) .				
/	average = calculate: a verage (my-list)				
	Segment to till 1 tom				
700	print ("The average of the list" my list, "is", average)				
1× 111	and to more hord. Sould manipung a stock (1)				
6	1111 0 1111 1 21 1 1 C C				
2	2) Write a frogram which accepts 6 Integer's values of				
	point's "Dublicates" if any of the value entered are duplicates otherwise it points "All unique".				
A	are duplicates otherwise it points. All unique.				
Ans:	values = [] and thois of				
	for i'm range(6): 1) the sinus				
	value = înt (value înput ("Enter next înteger				
1	value : ")) in to me of ") tong				
values append (value).					
	VALINGS SIPPLE TO COMINC)				
1	ifte if len(set (values)) < len (values):				
	print ("DUPLICATES")				
	else:				
	point ("ALL UNIQUE")				

Let 1 to 50 (both inclusive) otherwise 1 ment term - ment term	Que de la constante de la cons
The or target the second the seco	Taring and the said
Anson in the Co	
else Hone.	
Ansa Ansa	
(1) White a program which find sum of digital for & i In range (2, n+1):	
Ans:  n=input ("Enter the Number")  for j in range (21):  sum=0  is prime = False	
for digit in n:  sum = int(digit)	
print ("The sum of digits of ", n; is', sum)  print (i)	nouse and
5 White a program which prints Fibonacci series of a White a brogram that accept to number and if both are equal then prints	it's "SAMP Identity"
Ans: otherwise prints, "Different ident of bonacci = [0,1]	ntity".

Ans	1 2 3 4 1 2 3 1 (2)  a = int (input ("Enter the range"))  for i in range (a):  for j in range (a-i):  [f(j!=0):  print (j, end="")	Andi	for ? in range (len(sorted list)):  If sorted list [i] == !tem:  return !  elik sorted list[i] > !tem.  geturn -!  geturn -!
9	white a program to reverse a given number.		Congress with authorized the
Ans:	11 7000	10.00.	a solut "I tugat I restound sous a thorn
Call of the	while num 70:  digit = num % 10  rev = (rev*10) + digit  num = num //10		the state of a control of the state of the s



Date Page neios += sli) seturn news strat Haile F s=imput ("Enter any string") s = remove odd index (s) print (s) : (1 odglosinnoda Tils Constal stigits (etters) portioned ship dall motters ("Fotigits & ortigits of this) tring to of " plantal & single of 10 of 17) + wite a lythan program to remove the obe : (.) robinible superior let : ((b) al) agreer ori