	Assignment 1 - Module - 5
1.	Sum au the îtems in a list
	def sum-list (items):
	sum -numbus = 0
	for x in 91cms: output
	sum -numbus += x = -5
	return sum-numbus
	print (Sum-list (T1,2,-8]))
	on property of the control of the co
	FUDITAL 12 1 F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
۵,	N=5 Output
U	1 = [{3 for = in range(n)] [{33, 83, 83, 83, 83].
	print (±)
3.	num = 3' physics': 80, 'math': 90, 'chemistry': 873
	print ( list (num)[0])
	print cust chamilless output : physics
	1 8 1 2 1 1 1 Green 1 . 2 . 1 Blue! : 3 }
<b>ц</b> •	d = 3' Red': 1, Green': 2, 'Blue': 3}
	for colox-key, value en ditems():  print (color-key, 'corresponds to', d [color-key]).
	point (color-key, corresponds to, a color-key)
	output:
	Red corresponds to 1
	Green Blue corresponde to 3
	Green Corresponds to 2

	Note that the second of the se
e san ya Cefer Ann a san a san a Ann a san a	my dict = i'data1': 200, 'data2':-64, 'data3': 247
5.	my dict = i'datai': 200, data2:-64; general print (Sum (my-dict. values())).
Photos - Bir Windows may abbuque and an	output: 383
6.	Control Var Statement Court
	with the second of the second
6.	dics = {1:10, 2:20} ([] ([] (] ) bil ([] (] )
The state of the s	dic2 = {3:30, 4:40}
The second secon	dic3 = {5:50, 6:60}
A STATE OF THE STA	dic4= {} walner
TO SERVICE STREET	-for d in (dic1, dic2, dic3); dic4. update(d)
All annual	print (dic4)
	output: 188 yellow b op thom! Resident
	\$1:10, 2:20, 3:30, 4:40, 5:50, 66603
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	arang panggang ng mga kalang kalang kalang kalang panggan panggan ng mga kalang panggan ng mga kalang panggan