Module - 2

Lithon	Assignment	0
LUMBILL	TISSIDIMICIT	Oriestians.
At the second		The state of the s

Take two numbers from usu and check whether they are equal will not. Code: a = input ("enter a -first number:")

b = "nput (" enter a second number;")

-if a = = b

print ("both are equal")

print ("not equal")

2. Take 3 inputs from user and check:

all are equal

any of two are equal (use and or)

rode: print ("first numbes")

-first = input()

print (" second code")

second = input()

point ("Third code")

Thisd = mput ()

all = first == swand and sound == third and third == first

print ("All are equal:", all)

any = first = = Second core sound = = third or third == first

print ("Any of two are equal:", any)

	Page	
	3. Take -two numbers and check whether the sum ?s greater thans,	
	I shok whether the some	
*== =	2. Take -two numbus and chart	
· · · · · · · · · · · · · · · · · · ·	8. Take -two numbus which to 5. less tham 5 (on equal to 5.	
-		
•	Code: a=2	
	h-3	
	Sum = a+b Sum = a+b mint ("Sum is greater-tham 5:", Sum >5) mint ("Sum is greater to 5:", Sum ==5)	
	print ("Sum is equal to 5:", Sum == 5) print ("Sum is lequal to 5:", Sum <5)	
	point ("Sum is Vegual 40 50", " Sum <5)	
	print ("Sum is Vegual to s.", sum <5) print ("Sum is lesses than 5:", sum <5)	
	Suppose passing marks of a subject is 35. Take input of marks	
4.	Suppose passing marks of a subject 15 35 tage passing marks	
	Suppose passing marks of a subject 15 35 than passing marks - from use and check whether 9+ 95 greates than passing marks	
	lon not.	
	(un time south there are the south	
	Code: pm = 35	
	n=int (input ('enter a number'))	
	Pf m>35:	
	print ("Masks 9s greater than passing masks)	
	else:	
	point ('invalid).	
	Day & Andrew	
5·	Wiste a python-function-to-find the Max of three numbers.	
	Code: num = 10	
- tark	num2 = 14	
	num 3 = 12	
	if (num 1 >= num 2) and (num 1 > = num 3):	
	elit (m/m 2 >= num1) and a	
	elif (mm2 >= num1) and (num2 >= num3)=	
	else	
	largest = num3	
	print (Inclargest number le 11, largest).	
	The Langest number of 11	
	a largest).	