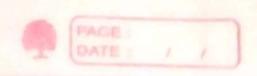
Assignment - 3 Jake two inputs from user and check whether they are equal on not a = input ("Enter the first number:") b = " rput (" Enter the second number:") 1/ a==6 point ("Both numbers are equal") prient ("Numbers are not equal") a) Take 3 inputs from user and check: all are equal any two are equal (use and ox) a = input ("Enter the first number:") b = enfut (" Enter the Second number:") c = enput C'Enter the third number:") 1 a = = b = = C pount 1° All are equal') print (Any two are equal")



Jake two number and check whether the sum is quester than 5, less than 5 ox equal to 5

a = input ("Enter first number")

b = input ("Enter second number")

sum = a+b

point ("sum is greater than 5")
che if (sum < 5)

print (" Sum is less than 5)

print ("Sum is equal to 5")

Suppose passing marks of a subject is 35. Jake input of marks from user and check whether it is greater than passing marks or not.

PM = 35

a = enfut ("Enter Marks")

of Marks > pM;

point ("Marks greater than passing marks")

print (" Marks not greater than passing marks"

