//__ 1) herite a pegus to print tables of number # Multiples Frontable hum- int (input ("muliplication-table of")) for l'in range (1) books, 1): product = hum * i plint (f" {hum} x {i} = {product 3") 0/P -> Multiplication table of 3000 - had (1 = 27) + israte: 31×11+=23 = +xot2) max ni 1 ret $3 \times 10 = 30$ 2) Cresite a pegut to calculate! Sun of 1 to 10 humber S=01 # Starts from 0 # 0+1=140110 for i in range (1,11,1): (n==54-9 7) 1++3=S+100 = +-11n) 0/00 (to was & 55 " i to was help 1 to 100 3) herite a program to count ever num in 1 to 15 (" Store = print (Danieta) # Print (i) Coulat : Count +1 print (f' count = {count})

% Start Rang: 1 l' 1=1 n-count=1 odd-count=1 Le helite a pegus to court habral number ever, odd munker in given sange (Start = int (input ("Start range: ")) end = int(input ("end vange :"")) h_lount = 0 it min = toute 20 event Count : 0 × 5 mus? "7) this Odd-Count = 0 dat - ad silver of 9/0 for i in range (Start, end+1,1): # print("i=",i) ifixo - h-Count = h-count + 1 men & +1 200 (8) print ("hatwal muser count: ", n count) if (42==0): (13111) open at i vert ever-count = ever count +1 Drut ("even coult in "; reven count) odd-lount = Odd-Count + 1 print ("oddlount: ", odd_count) colite a program to find factorial. brown = Pot (input ("num=")) for i'll range (11, 14+1) some mi in fact = fact + is (1) } print (f"faitorial of foung = {fact?") print (f' course = { course})