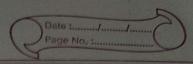
(operators) Assignment - 2 1) write a function that adds two numbers of result returns for result. det add-two-numbers (num1, num2); result = numi + num 2 return result 2) Create a pu2 that substoracts the second originant from the first of returns the difference det subtoract - two-numbers (num1, ncen2); result = num 1 - num 2 seeturn segult write a python function to rulliply two Integery det multiply. two-integers (num 1: int, num 2: Int); result = nam 1 * num 2 steren stesult. weat a function that divides two floor nois 4 seturns pue result def divides_two-float_numbers (num; float, num2. floats : . Tesult = num 1 / num 2 octurn result.



5) write a fu? that returns the modulus of

det modulus_two_numbers (num1: Int num2: Int):

result = num1 % num2

return result.

Pourt (result)

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Julie

nami = input ("souter 1st no ")

num2 = Input ("Enter 2 nd no ")

moduly_two_numbers (num; num2)

6) Write a function to compute the average of four numbers using arithmetic operators.

det average-of-four numbers (num1, num2, num3, numa):

result = (num1 + num2 + num3 + num4)/4

base & height using 'A' & '/'.

det ones - of - toriangle (base, height):

ourea = (bose x height) /2

steriorn arred

weate a fue that deturns both the Sun a product of two numbers · det sun-and-product (nun1, num2); sum = num 1 + num 2 Product = nam x num 2 " Jeturn sun, product Weate a program to week wether a given no to even an odd (ying 1/2 i operator det Even-on-odd (num): result = nun % 2 if result == 0 ! paint (" even") else! print (" odd") even-on-odd (4) write a fuz that swaps two no. s using only arity metric operators. def swap (muns, nums) nums, nums = nums, nums setura num 1, num 2.