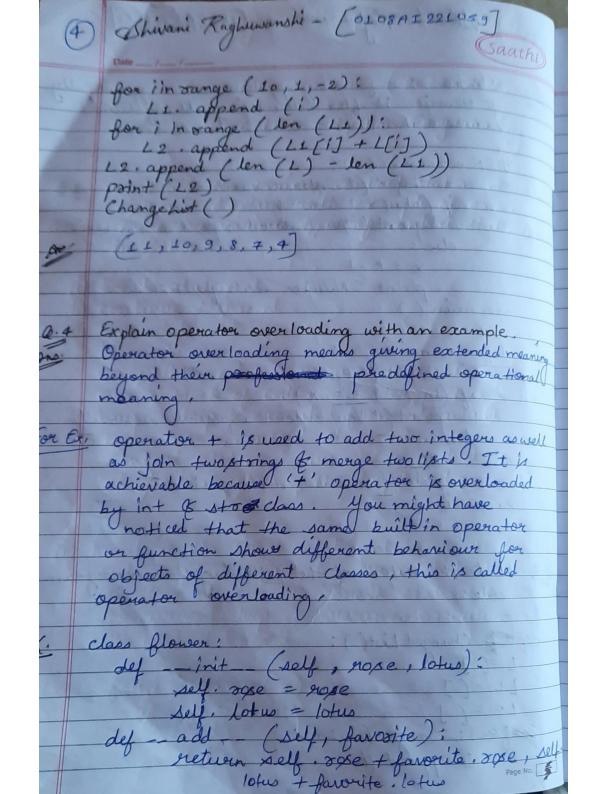


Shivani Raghuwanshi - [0108 AI 22 1059] 2) (Saathi) continue -> the continue statements rejects (iv) all the overacining statements in the two moves the control back to the top top of Ex. for var in python; if var = = "y": continue print (van) (VI) pass -> when the pass statement is executed, nothing happens, but you avoid getting an error when empty code is not allowed. Empty code is not allowed in loops, function definitions, dass definitions, or in if statements b = 20 4 (a < b): print ("b<a") The pass statement is used as a placeholder for future code, it is a null operation; nothing happens when it executes.

Shivani Raghuwanshi - [0108 AI 221055] (Saathi) Observe the following python code very carefully occurrite it after removing all syntactical errors with each correction underlined. DEF execmain (): x = input (" Enter a number s") if (abs(x) = x): print " you entered a positive number" point "Number made positive;" x and we obtain providence income instruction and in def execmain ( ) is an include the second x = input (" Enter a number") if (abs (x) = = x): else:

2\*=-1 print ("Number made positive:", x) 1.3 Write the output of the following Python program def de Changed List(): enforin varge (1,10): Lappend (i)



0	Shivani Raghuwanshu - [0108 AI 221059]
9	Caathi)
	object 1 = flower ("red", "pink") object 2 = flower ("black", "white")
	object3 = (object1 + object2)
	print (objects)
A15	white a war dan' at the star to all
	numbers between a & b (including b)
NOTE	
	function
Aro.	def generate - odd - numbers (a,b): for num in starge (a,b+1): if num 1/2! = 0:
//	for num in starge (a, b+1):
	min 1/20 = 0
	point (num)
	[copied from google]
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