Day 20; coding workshop se
IN Function to merge two averages and outer, combined output in first array.
Array D 1 2/3/24/576/78 -> 0/p Array 2 1 1 6 1 7 1 9 Array 2
- without we subou memory - without we subou memory - without we subou memory
Tuls:
det merge-list-Clist!: list, lista: list) -> list:
Jor item in lista: list_append citem) print (list1)
It) Function get second Largest element in Int array gitteend Leignest
annate getseend Lan Op int and evigert 15 9 6 3 12,
method D:
det yet-second-largest (avoray: list) -> list):
Hist_largest = array[o]

second-largest wormylo]
for value in range (1, len(coorage), 1):
if wonayEvalue] > first langest; second langest = first langest first langest = armayEvalue]
*lif avoicus[value] > second-langest == second-langes t:
Suand largest = avrage value
return second langest
method-2)
det get second-lærgest va Carray: list I tint:
langest_max = float('-inf') second-largest = float('-inf')
for value in range(1, lin(avoiay), 1); if avoiay/value) > largest_manc; second-largest=largest_manc largest_manc=avoiay/value;
elit avinay[value] > second langert: second-largest = corray[value]
Jutus second largest