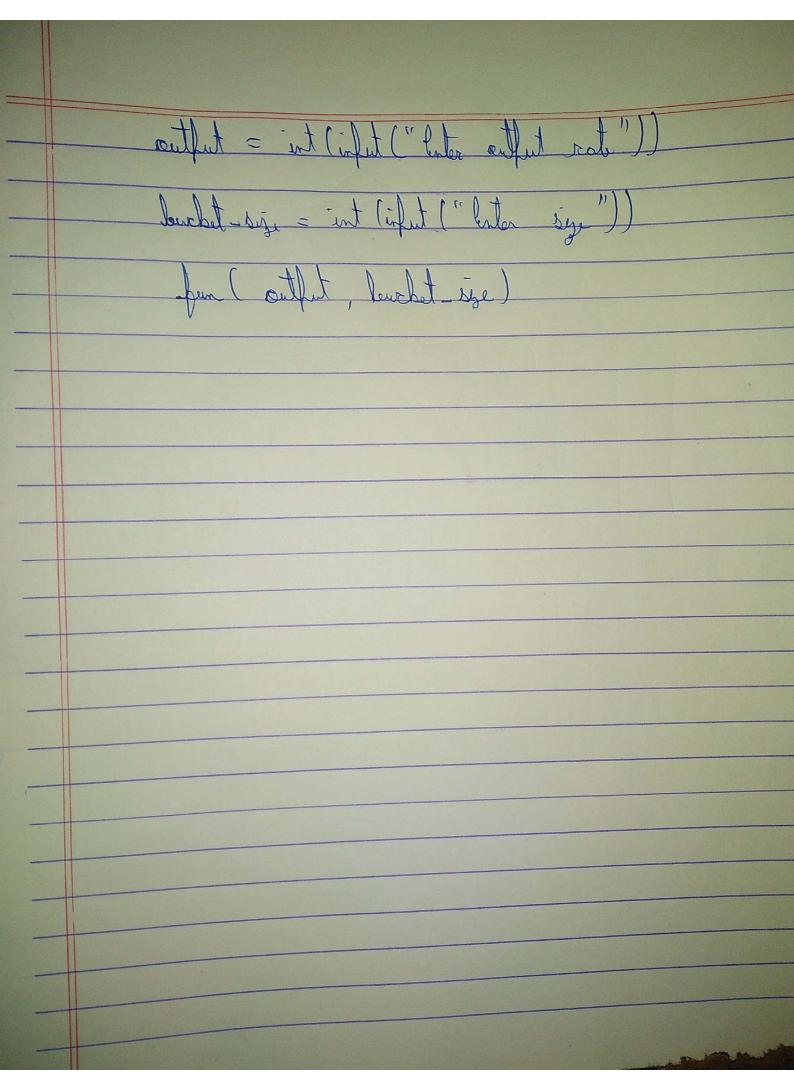
Loady Bucket Algorithm Amber Mishro 1 BM 18 (Sols det fun (out, deuchet-size). n=int(infut()) 1/ no. ref fachets. [Otille. () tulni ni x soof (x)tri] = soo for i in range (n): if ar [i] < buchet-bije: if ar [i] <= output: frunt ("Sucressfull") hant ("Last {} begtes sent "four ("Successfull")

fint ("Successfull")

fint ("Saufut 3 leytes a set") Sent" & format (ar [i]) set = aztiJ - authur frient ("last & sent 3 lytes sent") else: frant ("Bucht Diverplan")



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