Jai Jain 1 BM18 CS040 Century
Date: (N LAB-9 def (buckel (output bsize) print ( The output is , Output); brint ( The bucket nice is brize packet no : int (input ('Enter the no. of packets & bo set') for i in range (packet-no) packet size = int (imput ('Enter the packet size: ') if paket size < boire . if packet rice <= output: paint (i Packet no. : ) parket-size { parket-size 3 => ') point ( Bucket output Suresefull') print & Last & parket-size & bytes rout print (" = = = = = 6/26: print ( Packet no. i) Parket size & parket-size 3=>' paint ( Busket output successfull') fraint (f' Eoutput } bytes outputed') sent = parket\_size - output print (1' last (sent) by tex sent else: point (f' (Parkelmo. 8:3 | Parket sice & parket Size 3 => ') print ( Bucket overflow print ( = = = = = = Out but = int (infut ('Enter output Rate: ')) bucket size = int (imput ('Emter bucket size')) Lauket Contput, bucket - sice