import time import random def bkt Input(a, b, bucket size = 5/2): if (a - bucket size): print ("Bucket overflow") timesleep (5) while(a > b): print(g'Elis Bytes outputed') timesleep (5) ig(a > 0): print(f'Last {a} byte sent)
print(Bucket output success!) output rate = int(input(Enter output rate: )) for i in range (5): timesleep (5) pktsize = random, randint(1,1000) print(fPacket no: {i} packet size: {pktsize}) likt Input (pktsize, output rate)