

PAGE NO: DATE: while sum(1) = 2: i = chele(i) L[i+] = random chair(0,1) import random L= [random.choja ([0,1]), random.choia ([0,1]) det check (i) : if [[i] == 0: print (fré (leaned room [ig4)
print (Moved to room [ú+1)/23")
setur (i+1)/2 i - random choia (Co, I) print (fulity is Start index 4) print (f "O is disty t is clean") pant (f ' E13 & initial state of nom") while sum(1) 1-2 i = check (i) if [[(i+1)%2] =>1: [[(i+1):/2] = random.chaire (CO, I) if ([(+1).62] == 0; point (fu Room (in) %23 got diet print ("[1] is current state of rooms") print ("Rooms an chan")

