m (19) () main Part (Bucket over How!!!) : 9210 (tos) tied (1: 1005 SAFA 7507.) 1498 Sent = Packetsize - out put pate (Hat hat had the paint (Bytes outputted:) paint (Bulket output successful!) (25/2 (Pocket 5/3 e) (1:768 Saha 7507) Tured Part (Bucket output Successfull!) i+ (packet 5;3e <= entral Pate). it Packetsize < bucket size: POUKER 5/20 2 1 JE (17PUH ("ENDS POUKER 5/30!) (1+1) tred Paint ('In Packet niumber:) (2 to 1) in songe (0, number to treets): (1: such for our other) this zeed for the of four in [1: shoe suffer out (Eden output = stockuplus bucket Size = int (input ('Enter bucket Sizes,')) det main(): E1- Damesque 3 15N: 113W18C2082. m. inmospus : grad