Question O 0: (n): 0.1° (1-0.1) n-0 0.90 N= number of attempts, 1-p= prop of success 0.95=0.59, 1-0.59=0.41 N=5 0.98=0.43, 1-0.43=0.56 0=8 0=15 n=15, need to fire 15 shots to succeed. Question I 10.1.5.65 1010 10.1.5.64 129 0001 0001010 53 0101 0000001 652100 0001 10000101 0100 0000 It would be sent to 10.1,3.3 as it matches the IP's binary conversion the most

