Problem 1)

p= 1 , n = 100

2) Do the same as the public abre but sum the

Pollan 2)

where n's the total that layers and r's the bir number from left 2) Probability:

right.	T6n#10	1	2	3	4	5
	probability 1 32	<u>£</u> 32	32	13	- 5 32	32

31,250, 156,250, 312,500, 312,500, 156,250, 31,750 would land in 3) We would see that approx. bins 0, 1, 2, 3, 4, 5 respectively

Problem 3)

3) What's the probability Xeri= j given at the + Xe= j? X++1 can eithe be it or i-1

4) It would singly result in 去, 云, 岩, 岩, 岩, 去 of the people taking 5,3,1,-1,-3,-5 stopes respectively, approximately to: Xe