246.729% 246.729%	P ₁ = (\frac{6}{5}) \ota, 1 \dots \otag \frac{6}{5} \dots \	hamber of	6 of Killing at most 3 enemies	1) Probability of Shiless = 0.1 (n) Another of altempts = 6 Another of Shiless = 2 Px = (\frac{1}{2}) Propries
		(x) number of shirts set (x) number of shirts set	a l'acs	3) max number of enemies we can 10:11 with 90% probability: X>log(0.1) / log(0.9) = 21.85 X>1.7213