





(4)	In how many ways can there be a first, second , and 4th place moner with 8 number
	8x34 85 2 068 6
	81 8×7×6×5×41 = 8×7×4×5 = 280 41(6) +1(6)

(5)	Define a sample space for following foir 6-sided die, 2-side d coin
	Pédie) = dic= 6 outomer (sin= 2 sutcomer
	Poss, ple 00000 = 6x2= (12)