3.3	Second approach.
	We know from 3.2 that b flips is the right threshold for 10 flips, and 12 flips is the right threshold for 20 flips is the right threshold
	the percentage for 20 ties is 12 = 0.6 = 60%
	Since they are all 60%
	Then for N flips, the threshold should be 60% N which is 0.6 N
	dor to flips
3.4	ne know that from 3:2, the most chance of winning is 10.5%, And for wo flips, the most chance of winning is
	77.886%. So I don't know.
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