Pathna		
1-2	Let there be 2 systems with statistical #s D. Dz.	
	Let there be 2 systems with statistical #s Ω_c , Ω_2 , they will conespond to entropy $S_1 = f(\Omega_c)$, $S_2 = f(\Omega_c)$	2)
	The statistical of must be multiplicative, yet the entropy	1_
	must add, thus	
	$S_1 + S_2 = f(S_1) + f(S_2) = f(S_1 \times S_2)$	
	=> f= klnsl	
	-3K +K-K7 = 40 1	
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