



!

2. Boltzmann relation between entropy and probability is	
○ S = In W	
S = In W / k	
○ S = k In W	
S = k/(In W)	
3. In micro-canonical ensemble the individual assemblies are separated by	
igid walls	
o permeable walls	
rigid, impermeable and well insulated walls	
neither of these	
4. In canonical ensemble, each assembly is separated by	
igid walls	
o permeable walls	
O diathermic walls	
rigid, impermeable and diathermic walls	
5. In grand canonical assemble, the walls of the individual assembly are	
O impermeable	
rigid	
O diathermic	
rigid, permeable and diathermic	
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