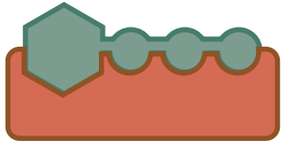
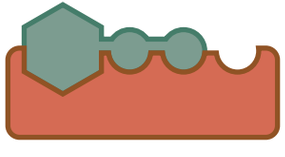
State	Energy	Multiplicity	Weight
	0	$\frac{\Omega^T}{T!}\frac{\Omega^D}{D!}$	$\frac{\Omega^T}{T!}\frac{\Omega^D}{D!}$
	ϵ_T	$\frac{\Omega^{(T-1)}}{(T-1)!}\frac{\Omega^D}{D!}$	$\frac{\Omega^{(T-1)}}{(T-1)!}\frac{\Omega^D}{D!}\exp(-\beta\epsilon_T)$
	ϵ_D	$\frac{\Omega^T}{T!}\frac{\Omega^{(D-1)}}{(D-1)!}$	$\frac{\Omega^T}{T!}\frac{\Omega^{(D-1)}}{(D-1)!}\exp(-\beta\epsilon_D)$