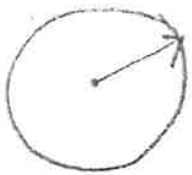
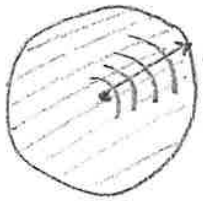
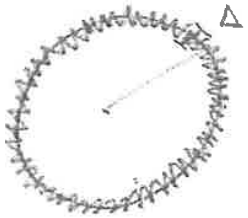
$\Omega(1, \epsilon, V)$

$\Omega(N, E, V)$ $\quad$ $\Sigma(N, E, V)$ $\quad$ $\Gamma(N, E, V; \Delta)$

$\Omega_N(E^*)$ $\quad$ $\Sigma_N(E^*)$ $\quad$ $\Gamma_N(E^*; \Delta)$







$\Omega_N(E^*)$ $\quad$ $\Sigma_N(E^*) = \sum_{E' \leq E^*} \Omega_N(E')$ $\quad$ $\Gamma_N(E^*; \Delta) \approx \frac{\partial \Sigma_N(E^*)}{\partial E} \cdot \Delta$

$$V_n(R) = \frac{\pi^{n/2}}{(\frac{n}{2})!} R^n$$