Problem 3. Simple random walk with bias

3. 1

$$\frac{e^{2s}}{q^{2}} = \frac{e^{s}}{q^{2}} = \frac{e^{s}}{e^{s}} = \frac{e^{s}}{e^{s}}$$

3.2
$$\ln P(n,N) = \ln N - \ln \frac{|N-n|}{2} \cdot \frac{|N-$$

Yes. it does a gree