hause de ondro sentontika dugma In pontikula note beneint

$$W_{DE}(i) = \frac{(ni + gi - 1)}{ni! (gi-1)}$$

$$w_{MB}(\bar{x}) = \frac{(q_i)^{n_i}}{n_i!}$$

$$W_{BE}(i) = \frac{(ni + qi - 1)}{ni! (gi-1)}$$
 be sixtisin

$$\frac{\alpha_{i}^{*}}{g_{i}} = \frac{1}{e^{\alpha + \frac{\alpha_{i}}{N_{i}}} + \alpha} = \frac{1}{e^{\frac{\alpha_{i}}{N_{i}}} + \alpha} = \frac{1}{e^{\frac{\alpha_{i}}{N_{i}}} + \alpha}$$

Q = & W(mis)

{ni} This banaket prible but W([nis)

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