

$$\tilde{x} \xrightarrow{\text{B.P.}} \tilde{\pi} \rightarrow \tilde{h}(\tilde{\pi}) \rightarrow \begin{cases} H(\tilde{h}(\tilde{\pi})) \\ C(\tilde{h}(\tilde{\pi})) \end{cases}$$

DISTRIBUTION?

EXACT



FIRST APPROACH: EMPIRICAL

SECOND APPROACH: ASYMPTOTIC

SIMPLIFICATION: INDEPENDENT PATTERNS
|||

MULTINOMIAL

IMPROVEMENT: DEPENDENCE