

$$\begin{aligned}
|P(A_1)| &= \frac{m}{m+k} \cdot |P(A_1)| = ? \\
|P(A_2)| &= |P(A_2|A_1)|P(A_1)| + |P(A_2|A_1)|P(A_1)| = \\
|P(A_2)| &= |P(A_2|A_1)|P(A_1)| + |P(A_2|A_1)|P(A_1)| = \\
|P(A_2)| &= |P(A_2|A_1)|P(A_1)| + |P(A_2|A_2)|P(A_2)| = \\
|P(A_1)| &= |P(A_1|A_1)|P(A_2)| + |P(A_1|A_2)|P(A_2)| = \\
|P(A_1)| &= |P(A_1|A_1)|P(A_2)|P(A_2)| + |P(A_1|A_2)|P(A_2)| = \\
|P(A_1)| &= |P(A_1|A_1)|P(A_2)|P(A_2)|P(A_2)| + |P(A_1|A_2)|P(A_2)| = \\
|P(A_1)| &= |P(A_1|A_1)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)| = \\
|P(A_1)| &= |P(A_1|A_1)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A_2)|P(A$$

zaunor no ungineries

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$$P(A) = P(A|J_{ab}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_{but}|u_$$