Morag:
$$H_{i} - H_{i} - \rho e_{i}\rho_{i}b_{ane}$$
 $H_{i} \cap H_{j} := 0$
 $H(+|henen| = |P|/L)$
 $H(-|m bonen| = |P|/L)$
 $H(+|henen| = |P|/L)$

Jopnypa na Peric?

P(+/Benen) = 19% 1P/8enen/+/=?

unu igazonnia zenema rancoura

chiqueren koyba, re vancuso serge cunso 80% - upabuna pagniraber unes/sereno (Pluesba cuna/cuna) = 80%) P(cump | chaquer regles nums) = P/chaquer ung/cums/. P(cums) -11 - + 1P (Buggeren cums/zenerg) 1P (senera) 80% . 15% $= \frac{8.15}{8.15 + 2.85} = \frac{120}{120 + 170} = \frac{120}{190} = \frac{1}{2}$ 80%. 15% + 20%. 85%