$$R = (315/101/108,32)$$
El cociate, de verosirilhod es $2 = 2 \cdot log(\frac{L(\hat{p})}{L(p_0)}) = 2 \cdot \sum_{i=1}^{n-1} x_i \cdot log(\frac{P_i}{2})$

$$= 2 \cdot [315 \cdot log(\frac{315}{2}) + 101 \cdot log(\frac{100}{354}) + 108 \cdot log(\frac{108}{34}) + 108 \cdot log(\frac{32}{34}) + 108 \cdot log(\frac{32}{34}$$

P=(9/16, 3/16, 16/16)