



$$\begin{aligned} p(l=\text{blank}) &= p(- -) \\ &= 0.7 * 0.6 \\ &= 0.42 \end{aligned}$$

$$\begin{aligned} p(l=A) &= p(AA) + p(A-) + p(-A) \\ &= 0.3 * 0.4 + 0.3 * 0.6 + 0.7 * 0.4 \\ &= 0.58 \end{aligned}$$