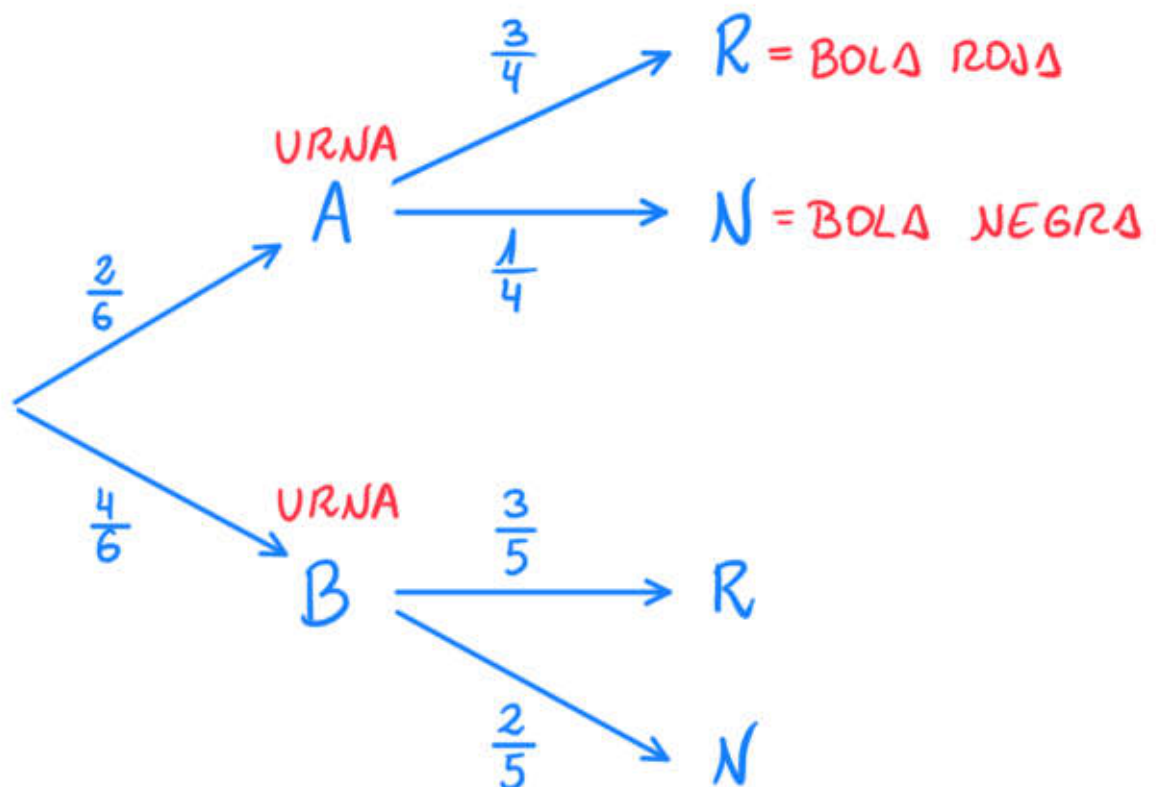


①



② TEOREMA PROBABILIDAD TOTAL

$$P(R) = \frac{2}{6} \cdot \frac{3}{4} + \frac{4}{6} \cdot \frac{3}{5} = \underline{0'65}$$

• PROBABILIDAD DE EXTRAER BOLA ROJA.

$$③ P(B \cap N) = \frac{4}{6} \cdot \frac{2}{5} = \underline{0'2667}$$

• PROBABILIDAD DE URNA B Y BOLA NEGRA.