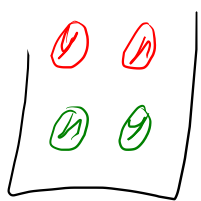


$3/5$

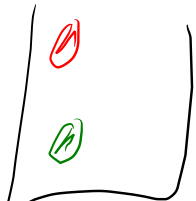
R

$2/5$

V

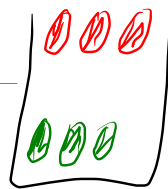


U_1



U_2

\rightsquigarrow



U_2

$1/2 = 3/6$

R

$3/6$

$V \frac{3}{10}$

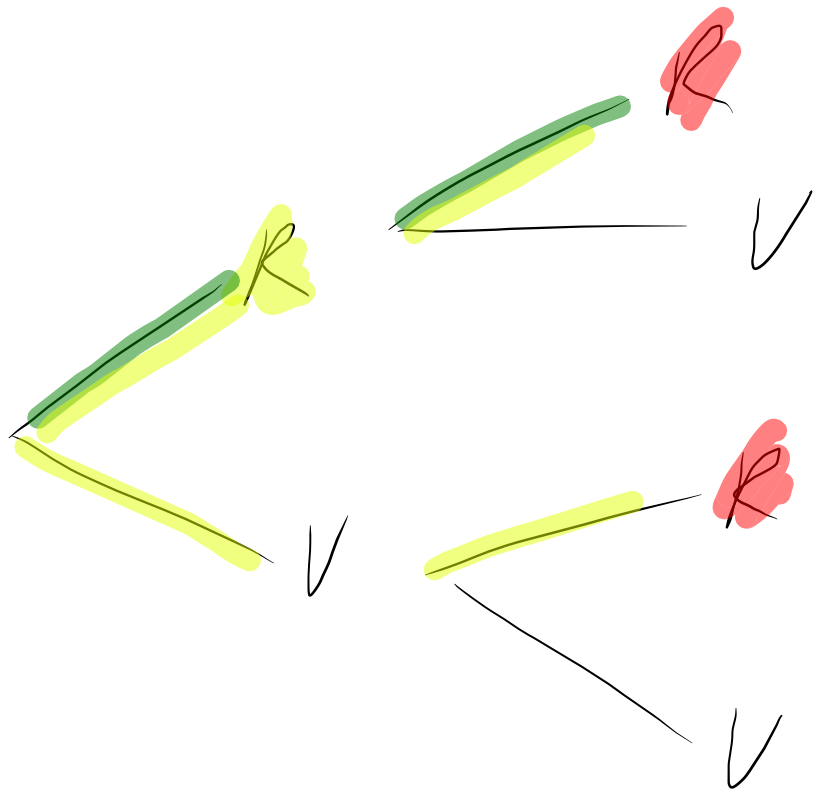
$4/6$

R

$2/6$

V

$$\frac{3}{10} = \frac{3}{5} \cdot \frac{3}{6} = \frac{3}{5} \cdot \frac{1}{2}$$



RR

VR

$$P(R \cdot ? / ? R) =$$

$$\begin{array}{c} P(R \cdot ? \text{ et } ? R) \\ \downarrow \\ P(RR) \\ \hline P(RR) + P(VR) \end{array}$$

