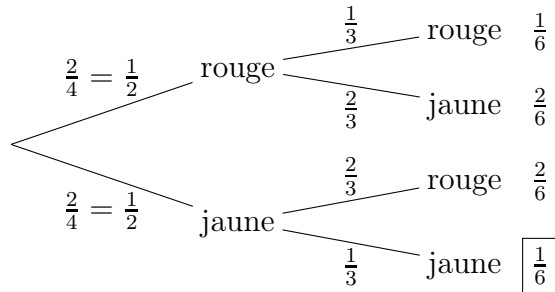


2.41 1^{re} méthode

$$\frac{C_2^2}{C_2^4} = \frac{\frac{2!}{2!(2-2)!}}{\frac{4!}{2!(4-2)!}} = \frac{1}{6} \approx 16,67 \%$$

2^e méthode



$$\frac{1}{2} \cdot \frac{1}{3} = \frac{1}{6} \approx 16,67 \%$$