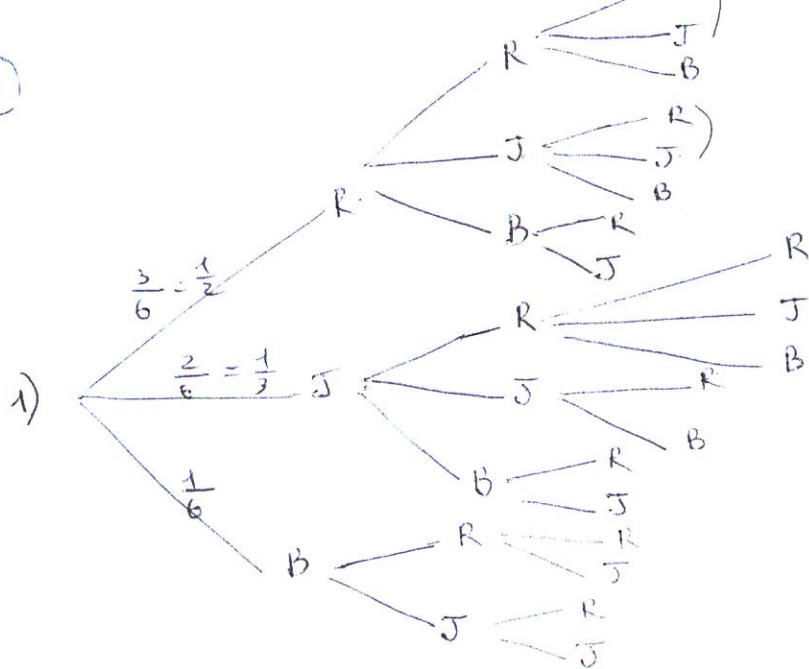


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2) Nb issues totales = 19.

3) A = "exactement 2 BR"

$$A = \{(R, R, J), (R, R, B), (R, J, R), (R, B, R), (J, R, R), (B, R, R)\}$$

$$P(A) = \frac{6}{19}$$

• B = "une boule de chaque couleur" $B = \{(R, J, B), (R, B, J), (J, R, B), (J, B, R)$

$$P(B) = \frac{6}{19}$$

$(B, R, J), (B, J, R)\}$

• C = "pas de boule bleue" $C = \{(R, R, R), (R, R, J), (J, R, R), (J, R, J), (J, J, R)\}$

$$P(C) = \frac{5}{19}$$

• D = la première et dernière ont la même couleur

$$D = \{(R, R, R), (R, J, R), (R, B, R), (J, R, J), (J, B, J)\}$$

$$P(D) = \frac{5}{19}$$