

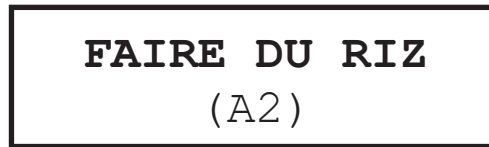
$$p(A_1) = 0.2$$



SORTIR  
LE THÉ (e1)

$$p(e_1 | A_1) = 1$$

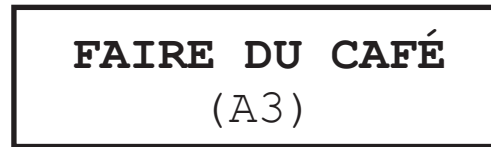
$$p(A_2) = 0.6$$



SORTIR  
LE RIZ (e2)

$$p(e_2 | A_2) = 1$$

$$p(A_3) = 0.2$$



FAIRE BOUILLIR  
DE L'EAU (e3)

$$p(e_3 | A_1) = 0.33$$

$$p(e_3 | A_2) = 0.33$$

$$p(e_3 | A_3) = 0.33$$

SORTIR  
LE CAFÉ (e4)

$$p(e_4 | A_3) = 1$$