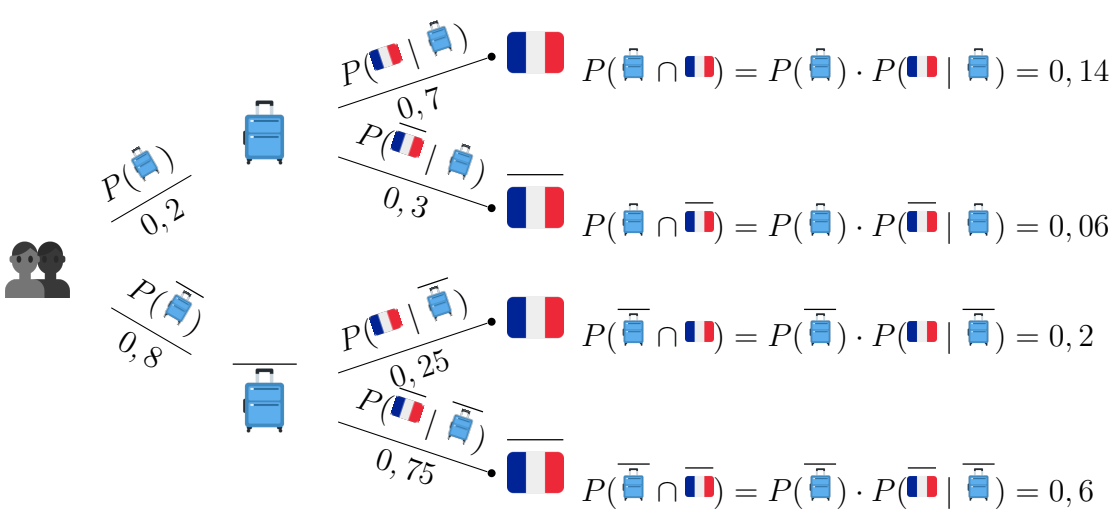
$P(\text{🧳}) = 0,2$
$P(\overline{\text{🧳}}) = 0,8$
$P(\text{🇫🇷} \mid \text{🧳}) = 0,7$
$P(\overline{\text{🇫🇷}} \mid \text{🧳}) = 0,3$
$P(\text{🇫🇷} \mid \overline{\text{🧳}}) = 0,25$
$P(\overline{\text{🇫🇷}} \mid \overline{\text{🧳}}) = 0,75$
$P(\text{🧳} \cap \text{🇫🇷}) = P(\text{🧳}) \cdot P(\text{🇫🇷} \mid \text{🧳}) = 0,14$
$P(\text{🧳} \cap \overline{\text{🇫🇷}}) = P(\text{🧳}) \cdot P(\overline{\text{🇫🇷}} \mid \text{🧳}) = 0,06$
$P(\overline{\text{🧳}} \cap \text{🇫🇷}) = P(\overline{\text{🧳}}) \cdot P(\text{🇫🇷} \mid \overline{\text{🧳}}) = 0,2$
$P(\overline{\text{🧳}} \cap \overline{\text{🇫🇷}}) = P(\overline{\text{🧳}}) \cdot P(\overline{\text{🇫🇷}} \mid \overline{\text{🧳}}) = 0,6$