D'après les calculs effectués en tâche C.2 Les probabilité pour J2 d'obtenir le couple de cartes (i', j') sachant que J1 a obtenu le couple (i, j) sont:

$\mathbb{P}((1,1)|(1,1)) = 0$

$\mathbb{P}((1,1)|(1,2)) = 0$

$\mathbb{P}((1,1)|(1,3)) = 0$

$\mathbb{P}((1,1)|(2,2)) = \frac{2}{4} * \frac{1}{3} = \frac{1}{6}$

$\mathbb{P}((1,1)|(2,3)) = \frac{2}{4} * \frac{1}{3} = \frac{1}{6}$

$\mathbb{P}((1,1)|(3,3)) = \frac{2}{4} * \frac{1}{3} = \frac{1}{6}$

$\mathbb{P}((1,2)|(1,1)) = 0$

$\mathbb{P}((1,2)|(1,2)) = \frac{1}{4} * \frac{1}{3} = \frac{1}{12}$

$\mathbb{P}((1,2)|(1,3)) = \frac{1}{4} * \frac{2}{3} = \frac{1}{6}$

$\mathbb{P}((1,2)|(2,2)) = 0$

$\mathbb{P}((1,2)|(2,3)) = \frac{2}{4} * \frac{1}{3} = \frac{1}{6}$

$\mathbb{P}((1,2)|(3,3)) = \frac{2}{4} * \frac{2}{3} = \frac{1}{3}$

$\mathbb{P}((1,3)|(1,1)) = 0$

$\mathbb{P}((1,3)|(1,2)) = \frac{1}{4} * \frac{2}{3} = \frac{1}{6}$

$\mathbb{P}((1,3)|(1,3)) = \frac{1}{4} * \frac{1}{3} = \frac{1}{12}$

$\mathbb{P}((1,3)|(2,2)) = \frac{2}{4} * \frac{2}{3} = \frac{1}{3}$

$\mathbb{P}((1,3)|(2,3)) = \frac{2}{4} * \frac{1}{3} = \frac{1}{6}$

$\mathbb{P}((1,3)|(3,3)) = 0$

$\mathbb{P}((2,2)|(1,1)) = \frac{2}{4} * \frac{1}{3} = \frac{1}{6}$

$\mathbb{P}((2,2)|(1,2)) = 0$

$\mathbb{P}((2,2)|(1,3)) = \frac{2}{4} * \frac{1}{3} = \frac{1}{6}$

$\mathbb{P}((2,2)|(2,2)) = 0$

$\mathbb{P}((2,2)|(2,3)) = 0$

$\mathbb{P}((2,2)|(3,3)) = \frac{2}{4} * \frac{1}{3} = \frac{1}{6}$

$\mathbb{P}((2,3)|(1,1)) = \frac{2}{4} * \frac{2}{3} = \frac{1}{3}$

$\mathbb{P}((2,3)|(1,2)) = \frac{1}{4} * \frac{2}{3} = \frac{1}{6}$

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$\mathbb{P}((2,3)|(3,3)) = 0$

$\mathbb{P}((3,3)|(1,1)) = \frac{2}{4} * \frac{1}{3} = \frac{1}{6}$

$\mathbb{P}((3,3)|(1,2)) = \frac{2}{4} * \frac{1}{3} = \frac{1}{6}$

$\mathbb{P}((3,3)|(1,3)) = 0$

$\mathbb{P}((3,3)|(2,2)) = \frac{2}{4} * \frac{1}{3} = \frac{1}{6}$

$\mathbb{P}((3,3)|(2,3)) = 0$

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