2.60

$$\frac{32}{100} = \frac{8}{25} \qquad \text{fumeuse} \qquad \overset{2\,x}{\diagup} \quad \text{ectopique} \qquad \boxed{\boxed{\frac{16\,x}{25}}}$$

$$\overset{1-2\,x}{\diagdown} \quad \text{utérine} \qquad \frac{8-16\,x}{25}$$

$$\frac{68}{100} = \frac{17}{25} \qquad \text{non fumeuse} \qquad \overset{x}{\diagup} \quad \text{ectopique} \qquad \boxed{\frac{17\,x}{25}}$$

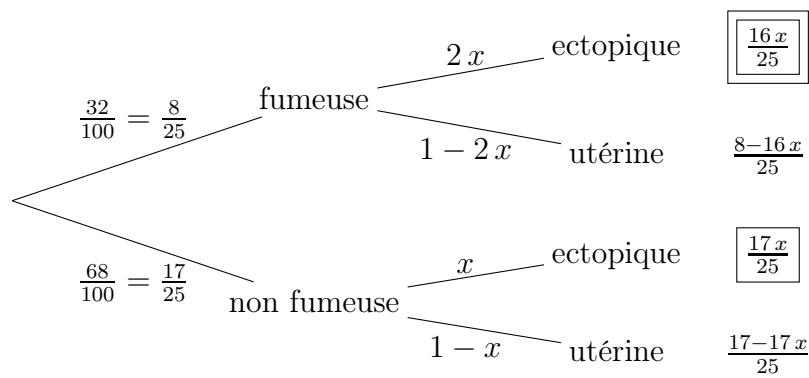$$\overset{1-x}{\diagdown} \quad \text{utérine} \qquad \frac{17-17\,x}{25}$$

$$\frac{\frac{8}{25} \cdot 2\,x}{\frac{8}{25} \cdot 2\,x + \frac{17}{25} \cdot x} = \frac{\frac{16\,x}{25}}{\frac{16\,x}{25} + \frac{17\,x}{25}} = \frac{\frac{16\,x}{25}}{\frac{33\,x}{25}} = \frac{16}{33} \approx 48{,}48\ \%$$