$$P(v) = 0,6$$

$$P(\bar{v}) = A - p(v) = 0,4$$

$$p(BIA) = \frac{p(BiA)}{p(A)}$$

$$P(VIM) = \frac{P(VnM)}{P(M)} = \frac{P(MnV)}{P(M)} = \frac{P(MIV)}{P(M)}$$

$$= \frac{0,001 \times 0,6}{0,0406} = \frac{0,0006}{0,0406} = \frac{6}{406} = \frac{3}{203} = 0,015$$