Steave introvent such the Actions

Librarian famer Zummmun MMhm

$$P(-1/r) = \frac{4}{4+20} = \frac{1}{6} = \frac{1}{6}$$

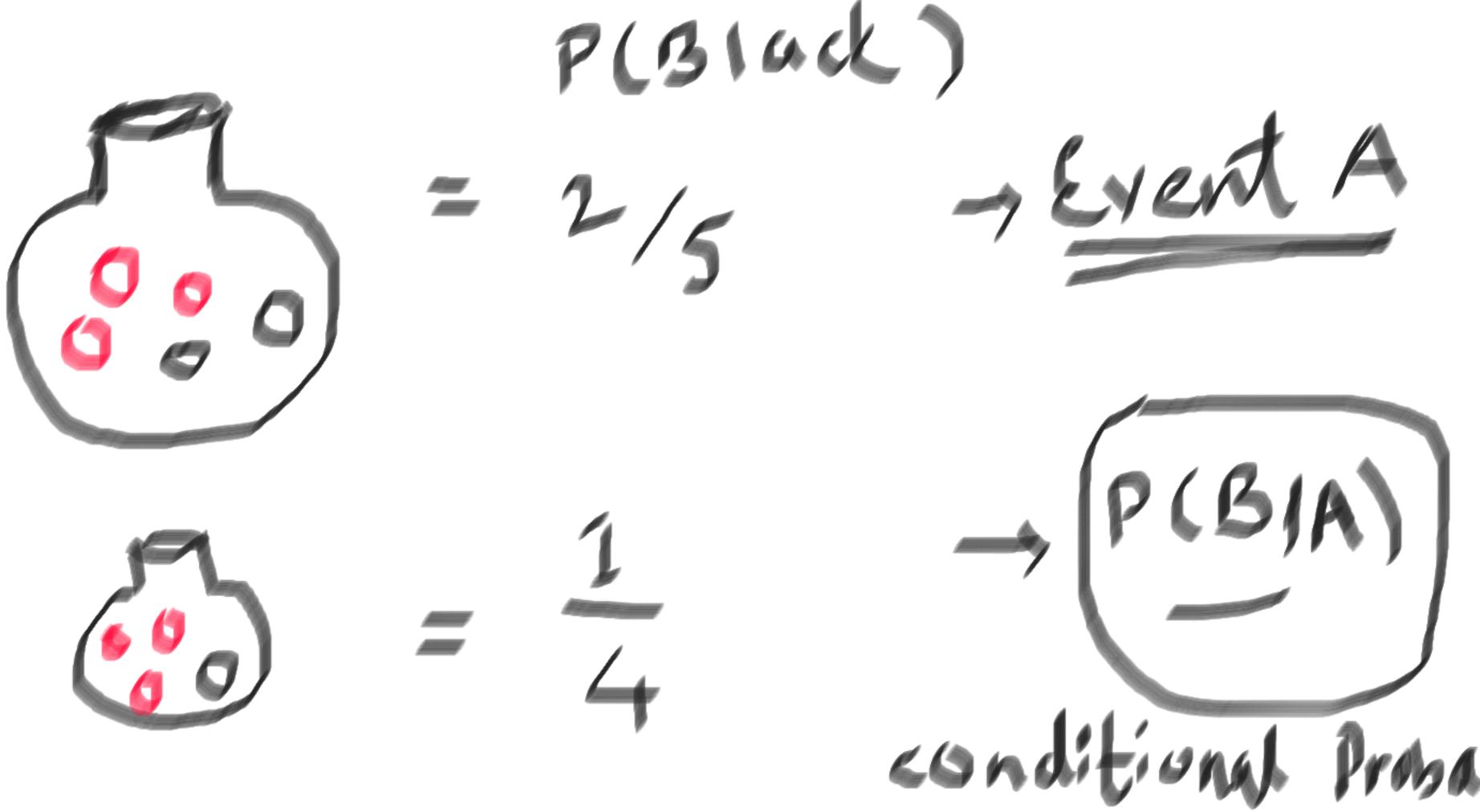
$$= 0.1666$$

$$= 16.66 \frac{1}{6}$$

$$P(A/B) \times P(B) = P(B/A) \times P(A)$$

$$P(A/B) = P(B/A) \times P(A)$$

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$$P(Y|X) = \frac{P(X|Y) \times P(Y)}{P(Y|X)}$$

$$P(Y|X,Y_1) = \frac{P(X|Y) \times P(Y)}{P(X|Y) \times P(X_2)}$$

$$P(A/P) = \frac{P(X|Y) \times P(Y)}{P(X_1) \times P(X_2)}$$

peur, tient, = Normal

congratulation, money

=5 P4M

$$=\frac{0+1}{4+8}=\frac{1}{12}$$