

$$A + m^2 = E \left(3.6667 \frac{736}{24} \right) \approx A \frac{E}{102} \approx B \frac{E A^2}{C A^2} \approx C \frac{E \tau}{C \tau} \approx \frac{736/24 \approx c}{\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}} \approx \frac{24}{0 \leq i \leq m} P(i, j) \approx K 1 + c \approx m a c / 0 \leq x \leq 1 \approx x^2 \pm c \approx 1 + c E \Sigma$$