$a_2 3 \neq a_{23}$

$$\sum_{i=1}^{\infty} i = n$$

$$\sqrt[3]{a+b}$$

$$x_{1/2} = -\frac{p}{2} \pm \sqrt{\left(\frac{p}{2}\right)^2 - q}$$

$$\overbrace{a^2 + b^2} = \underbrace{c^2}$$

$$\begin{aligned} y &= d && (1)\\ y &= c_x + d && (2)\\ y &= b_x^2 + c_x + d && (3)\\ y &= a_x^3 + b_x^2 && (4) \end{aligned}$$

$$\begin{aligned} y &= d \\ y_a &= c_x + d \\ y &= b_x^2 + c_x + d \\ y &= a_x^3 + b_x^2 \end{aligned}$$

$$\begin{array}{c} \\ 0 \\ 1 \\ 2 \end{array} \begin{array}{c} \begin{array}{ccc} 0 & 1 & 2 \end{array} \\ \begin{pmatrix} A & B & C \\ d & e & f \\ 1 & 2 & 3 \end{pmatrix} \end{array}$$