$$\begin{aligned} a + b &= c \\ e + f &= g \end{aligned} \tag{1}$$

The equations (1) whatever.

$$a + b = c \qquad\qquad l = h + n \tag{2}$$

$$e + f = g \qquad\qquad o + p + q = r \tag{3}$$

The equations (2) and (3) ...

$$\begin{aligned} a &= b & c &= d & e &= f \\ g &= b & h &= d & k &= f \end{aligned}$$

The equations (2) and (3) ...

$$E = mc^2 \tag{4}$$

$$a = x^1 2$$

$$a = x^{12}$$

$$a_1 = x_{12} \tag{5}$$

$$a_1 = x_{12}^5 \tag{6}$$

$$a^2 + b^2 = c^2$$

$$\alpha + \beta = \gamma + \delta \tag{7}$$

$$A + B = \Gamma + \Delta \tag{8}$$

$$\epsilon + \varepsilon = \theta + \vartheta = \phi + \varphi \tag{9}$$

$$a + n! - b/c = [a * (bc)] < d > e'|g|$$

$$a \geq b \leq c$$
$$\geq b \leq c$$

$$a \equiv b \ll c \gg d \sim g \neq h$$
$$h \propto k \approx z \times w \pm x \mp z$$

$$a \gtrsim b \lesssim c$$

$$\infty - \infty \cup \cap \div \partial \bar{x} \bar{X} \hbar$$

$$☿♁♂☼↯♇ \tag{10}$$

$$⊟$$