

Using equations

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$$1+2=3 \tag{1}$$

$$a \; = \; b+c \tag{2}$$

$$= \; y-z \tag{3}$$

$$n^2$$
$$b_{a-2}$$

$$\frac{a}{3}$$

$$\frac{y}{\frac{3}{x}+b}$$

$$\sqrt{y^2}$$

$$\sqrt[x]{y^2}$$

$$\sum_{x=1}^5 y^z$$

$$\int_a^b f(x)$$

$\alpha\ \beta\ \delta, \Delta\ \theta, \Theta\ \mu\ \pi, \Pi\ \sigma, \Sigma\ \phi, \Phi\ \psi, \Psi\ \omega, \Omega$