$$\lim_{x \to 0} \frac{\sin x}{x} = 1$$

$$3 \operatorname{argh} = 2 \operatorname*{Nut}_{x=1}$$

$a \bmod b$

$x \equiv a \pmod{b}$

$$1 + \left(\frac{1}{1 - x^2} \right)^3 \qquad \ddagger \text{-} \Big)$$