

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

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

$$\begin{array}{l}a\bmod b\\x\equiv a\pmod b\end{array}$$

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