

$$f'\frac{x}{f_{\pi\{x\}}}$$

$$\sin^2 \frac{x}{f_0}(x) - f! \frac{x}{g^{-1}}(x)$$

$$\frac{a*[\![x]\!]}{a_{2\mathrm{a}\{x\}}}\quad \frac{f_{\varpi\{x\}}}{f_\varpi}\{x\}$$

$$\frac{a(b)_{c(d)}^{e(f)}}{g(h)'_{i(j)'}}$$

$$(x)'(x)'\frac{(x)'}{(x)'}(x)'(x)'$$