

$\frac{1}{\sqrt{x}} = x^{-1/2}$

$$\tau \xrightarrow{\text{smile}} \tau \times i$$
[illegible]

±→4nōN_πě_μ

[illegible][illegible][illegible][illegible][illegible]á ƒ^{3/4} | Ì ƒ^{3/4} 4⁴ 3/ě[illegible]

[illegible]