

i - ' l i - - " " ‡ --

b†-%'-%, l b... ' =,, Pts =--

[illegible]
$$b^{\dagger} - \dots \quad \hbar \quad \dots \quad \dagger^{\dagger}$$

j - “%”, „ Ì _ _ _ _ _ !! _ _ _

$\int \frac{dx}{x^2 + 1} = \arctan x + C$

$$\overline{y_t - \epsilon' \ddagger' \ddagger -}$$
[illegible]

Ю, " ' ‡ ... , ℓ й , „ ‡ ‡ ‡ --

$$\ddot{e} - \frac{1}{2} \dot{t}, \ell \propto \frac{1}{\rho} \dot{t}' \rho_{ts} -$$
$$| = \frac{1}{\sqrt{2}} \left(|0\rangle + i|1\rangle \right) \quad | = \frac{1}{\sqrt{2}} \left(|0\rangle - i|1\rangle \right)$$

ль-%' l я±...%†±--

𐎶𐎵𐎲𐎠𐏀𐎧𐎺𐎠

$$\dot{I} \dots, \frac{\%}{100}', \dagger - \dot{I}_{\equiv \dots} - " \dagger, \dagger -$$


