$a+b+\dot{s}+\dot{s}+\dots$ 

$$\begin{array}{c} -15 - x^2 \\ -16 - x^2 \\ -16 - x^2 \\ -17 - x^2 \\ -18 - \prod_{i=\alpha_{i+1}}^{\infty} \\ -19 - x = \frac{x+\frac{7}{2}}{\frac{\pi}{x}} \\ -20 - dx/dt = \gamma x^2 + \sin(2\pi y + \phi) \\ -21 - FOO; \quad \alpha_{i-1}^j = \sin(2\pi f_j t_i) e^{-5t_i/7} \\ -22 - \mathcal{R} \prod_{i=\alpha_{i-1}}^{\infty} a_i \sin(2\pi f x_i) \\ -23 - VARIABLE \ i \ IS \ GOOD \\ -24 - \Delta_i^j \\ -25 - \Delta_{i+1}^j \\ -26 - \tilde{o}\hat{e}\hat{e}\hat{O}\hat{v}\hat{n}\hat{q} \\ -27 - i \\ -28 - \arccos((x^i)) \\ -29 - \gamma = \frac{x-\frac{1}{2}}{2}\delta \\ -30 - \limsup_{x \to \infty} \\ -30 - \lim_{x \to \infty} \\ -31 - \oint_0^{\infty} \\ -32 - f^\beta \\ -33 - \frac{x}{\sqrt{3}} \frac{888}{y} \\ -34 - \frac{\sqrt{3}}{\sqrt{x}} = 5 \\ -35 - \sqrt{1} \prod_{i=\alpha_{i-1}}^{\infty} \\ -36 - \sqrt[3]{x} = 5 \\ -37 - \sqrt[3]{x} = 5 \\ -37 - \sqrt[3]{x} = 5 \\ -38 -$$

-37  $-\frac{X}{\frac{X}{Y}}$ 

-40 abcdef

0.0

 $-38 \left[ W_{\delta_1\rho_1\sigma_2}^{3\beta} = U_{\delta_1\rho_1}^{3\beta} + \frac{1}{8\pi^2} \int_{\alpha_2}^{\alpha_2} d\alpha_2' \left[ \frac{U_{\delta_1\rho_1}^{2\beta} - \alpha_2' U_{\rho_1\sigma_2}^{1\beta}}{U_{\rho_1\sigma_2}^{0\beta}} \right] \right]$ 

 $-39 - \mathcal{H} = \int d\tau (\epsilon E^2 + \mu H^2)$ 

-41  $\Gamma\Delta\Theta\Lambda\Xi\Pi\Sigma\Upsilon\Phi\Psi\Omega$ 

 $_{-42}$   $\alpha \beta \gamma \delta \epsilon \zeta \eta \theta \iota \lambda \mu \nu \xi \pi \kappa \rho \sigma \tau \upsilon \phi \chi \psi$