$$!A0AxAfA\infty A \prod A \cdot A\pi A4A-$$

$$e1\nabla \int\limits_{\zeta \nabla 0}^{e} \zeta$$

$$) < e3\nabla \overline{\int\limits_{\zeta \nabla 0}} \zeta^{=e}$$

$$n\nabla \overset{-}{\underset{=-}{7}} \overset{-}{\underset{=-}{7}} \sum\nolimits^{=6<e(/3} yey/$$

$$6 < e(/3\nabla e^{x}5/^{x}$$

$$+6 < e(/3\nabla < xe(x/3$$

$$8 < 03\nabla \overset{x}{\underset{\zeta \nabla !}{\int}} 6 < \zeta(\zeta 503$$

$$8 < x3\nabla \int\limits_{\zeta \nabla 0}^{x} 6 < \zeta(\zeta 3$$

$$8 < f358 < 03\nabla \infty 1$$

$$8 < \infty 3\nabla + 6 < \cdot(f2x3d + 6 < 0(= \pi 2x3$$

$$8 < \prod 3\nabla f \overset{0}{\underset{=0}{7}} \overset{0}{\underset{=0}{7}} 6 < e(/3yey/ = \sum\nolimits^{n<=03^{02x}}$$

$$8 < \cdot 3\nabla n^{x}2) < x3$$

$$8 < \pi 3\nabla 6 < 8 < \infty 3(!3$$

$$8 < 431\nabla 8 < f13$$