

$$\pm^3 \in \mathbb{Z}, f, \dots, t$$

†püþæ'þæû*þžð

: t†^ „... %Š D ' Hb^apb² y p³4 b"ûÿpàp¿pŽpÔp²3 ' p"pŕ

$\check{\text{d}}-\check{\text{d}}^{\text{h}}\text{ow}$ $\check{\text{d}}^{\text{h}}\text{e}, \check{\text{d}}+\check{\text{d}}^{\text{h}}\text{ow}$ $\check{\text{d}}-\check{\text{d}}^{\text{h}}\text{e}\check{\text{e}}\text{ou}$: DpŽpŸpāpā(x)pāpāE...Ž...^{“ ”} <••(3

:pòpçpŽpœpß ' p

0 ~ đ+č ,ç• q p"pß 'p^apß ' pôb~ûpbž

3,5 ; 3,6 'TM—, ... £Yp^aûyb£g(x)p^a£p"pß /bŽpì(ābāpß

$$f(x) \approx \frac{\ln x}{x} : \text{pòpàùñ, òžžpāpŪ}, \dots \check{z}^{\bullet} \cdot \langle \check{Y} \check{Z} f^{\bullet} \rangle, \dots, \dots \check{Z} \underline{\underline{\mathbf{e} \cdot \mathbf{F} \cdot \dots \dagger \dagger}}$$

đ+č̃ 0 ,¢•f b"bβ 'p^abβ ' p@b~ûppž

y d1 <...TM f... d d d < bâu y b Ø b ~ b' b a (b) ' b d d y b i b b' b b b 3 b b b

$$f(a) \cdot f''(a) \dots f^{(n)}(a) = \frac{1}{a} \quad F'(a) = \frac{1}{a^2}$$

(C) $\check{Z} \in \mathbb{C}^{\bullet}$, (D) $\gamma \in \mathbb{T}^{\mathbb{M}^{\bullet}}$, ... $\wedge \{7..$

$$h(x) = f(x) : i \in \mathbb{N}, i \neq 0 \quad \text{Ž} \cdot \langle \check{Y} \check{Z} f \cdot, h \cdot, \dots, \dots \rangle \check{Z} e \cdot f \cdot$$

pŽû-p—'p®ÿpDp-e”pD’pPpYpœpüDpH°•GpŽk,b.....!pžr.pè