
$$= \frac{+}{+} \qquad = \frac{\pi}{+}$$

$$\sqrt{}\overline{}$$

$$= \frac{- \quad +}{+ \quad +}$$

$$\rightarrow \frac{-}{- \quad +}$$

$$(\ )=\begin{cases} & < \\ + & \geq \end{cases}$$

$= \quad +$

$$\to \quad \frac{(\ -\ )}{\pi}$$

$= \quad +-$

$$(\ )=\frac{}{+}$$

$$(\quad \pi)$$

$$\int \frac{\text{ت ذ}}{(\text{٣٩١ذ})^{\text{ى}}} \qquad \int \frac{\text{ت ذ}}{\sqrt{\text{٣٩٢ذ٩ذو}}} \qquad \int \frac{}{+} \qquad \int \frac{}{(\ +\ )(\ -\ )(\ -\ )}$$

$= \qquad = \sqrt{\ }$

$” = \sin 2 \bullet$

$\int^{+\infty} \overline{\qquad}$

$$= \frac{-}{- \quad -} \qquad\qquad = \frac{+}{\sqrt{\quad -}}$$

$$= \qquad - \qquad\qquad = \qquad \frac{-}{\quad}$$

$$\lim_{\to\infty} - \sqrt{\quad + \quad} \qquad \lim_{\to\infty}\left(\frac{-}{+}\right)^{+} \qquad \lim_{\to}\frac{-}{- \quad -}$$

$$\lim_{\to\pi}\frac{-}{\quad}$$

$$/$$

$$\frac{\quad}{\quad}$$

$\int \frac{}{+ \quad -}$ ʃ ῗέ ί ˙ ὼ Ὼὼ $\int \frac{}{\sqrt{\ } + \sqrt{\ }}$

ώ = (ὼ + 1)˙ , ώ = $\frac{\circ}{\cdot}$ · ὼ + 1.

ὼ = 3 · cos ὸ ,
ﺸﻢ ώ = 2 · sin ὸ, ὸ╔ [0; 2“]

