

# Will There Be Any Stars in My Crown

$\perp \hat{\oplus} \hat{\cap} \hat{Q} ) > . / \hat{\heartsuit} \uparrow -$   
 $\perp \rightarrow \hat{\odot} / \circ \rightarrow \downarrow .$

$\hat{\odot} + \hat{\heartsuit} !! \langle \triangle \rangle$   
 $\langle \perp_+ \perp \triangle \triangle \perp \hat{L} ,$   
 $?( \cdots \oplus \hat{\times} * \square \cdot \perp_+ \wedge \triangle .$

$?( \cdots \oplus \hat{\times} *$   
 $\hat{\times} * \square \cdot \perp_+ \wedge \triangle$   
 $\hat{\odot} > \perp_+ / \circ \rightarrow \downarrow .$

$\textcircled{\text{v}}$   $\perp \rightarrow \textcircled{\text{v}}$   $|^{\vee}| / (*)$   
 $\square \cdot / \text{---}^x < \text{---},$   
 $? \cdot \cdots \wedge \oplus \backslash \times * \square \cdot \perp_+ \wedge \triangle.$

$\square \cdot / \text{---} < / \wedge \triangle$   
 $! \textcircled{\text{v}} \perp \text{---} + \text{---} \circ \circ \triangle.$   
 $! \textcircled{\text{v}} \perp \text{---} \textcircled{\text{v}}! \circ \perp \rightarrow + > \text{---}^x.$

$\vdash \textcircled{\text{v}}! * \oplus? \oplus \perp_+.$   
 $\square \cdot / * \xleftarrow{\uparrow} \textcircled{\text{v}} \textcircled{\text{v}} \wedge \triangle_+$   
 $\circ \heartsuit \uparrow \triangle \mid \equiv / \xrightarrow{\leftarrow} \times \times \sim \textcircled{\text{v}}.$





