

The Language of the Trees

$\frac{A}{P}$ $\frac{B}{K}$ $\frac{C}{+}$ $\frac{D}{J}$ $\frac{E}{\Sigma}$ $\frac{F}{\Delta}$ $\frac{G}{/}$ $\frac{H}{\odot}$ $\frac{I}{-}$ $\frac{J}{\times}$ $\frac{K}{\circ}$ $\frac{L}{\equiv}$ $\frac{M}{\vdots}$

$\frac{N}{\times}$ $\frac{O}{\square}$ $\frac{P}{\sim}$ $\frac{Q}{\boxtimes}$ $\frac{R}{\circ}$ $\frac{S}{\curvearrowright}$ $\frac{T}{\times}$ $\frac{U}{\odot}$ $\frac{V}{\circ}$ $\frac{W}{\equiv}$ $\frac{X}{\vdots}$ $\frac{Y}{\vdots}$ $\frac{Z}{\Delta}$

$\vdots \vdots \vdots$ $K \equiv \square \Delta \Sigma P$ $\sim \vdots \vdots$ $\times \odot \Sigma$ $P \sim \vdots \vdots$
 $\sim \circ \Sigma$ $\equiv \square \times /$ $\equiv - \times \odot \square \odot \times$ $\vdots \square \odot$
 $- \odot \square \sim \Sigma$ $\times \square$ $\odot \square \equiv \square P$ $\vdots \square \odot$
 $\times \odot \circ \square \odot / \odot$ $\times \odot \Sigma$ $\times \times / \odot \times$ $\backslash \odot \Sigma \times$
 $\times \odot - \sim$ $- \sim$ $\sim \equiv \equiv \equiv \equiv$ $\square \Delta \Sigma \circ$ $\sim \times \Sigma P$
 $K \Sigma$ $\backslash - \times \odot \odot$ $\vdots \square \odot$ $\Sigma \times \sim \sim \sim$
 $\times \odot - \times \Sigma$ $\square \Delta$ $\vdots \Sigma$ $\square \Delta \times \Sigma \times$ $- P$
 $\equiv \square$ $\Delta \Sigma$ $\times \square$ $\sim \odot \sim \circ \Sigma$ $\sim$
 $\times \sim \vdots \Sigma$ $\backslash - \times \Sigma$ $\vdots \square \odot$ $\vdots \sim \sim \vdots K \Sigma$
 $\square \times \Sigma$ $P \sim \vdots \vdots$

$\equiv \square \Delta \Sigma$ 