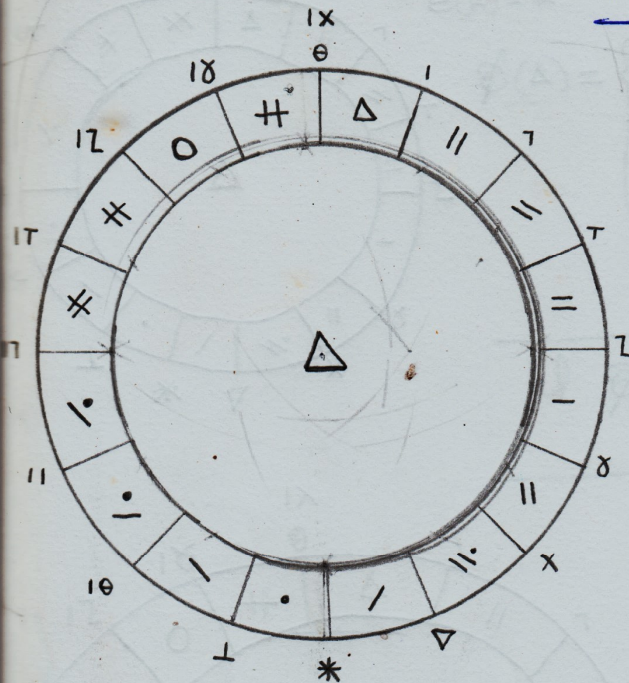


$$\Delta \quad \Psi \cdot x \backslash \cdot \quad \# - \Psi x \square \cap \Delta \cap \cdot O x$$

$$\backslash \cdot \# / - \Psi$$



$$-x \# \backslash \cdot O \cup \cdot x \backslash \cdot \quad \cap \cap \Delta x = \Delta \Psi =$$

$$x O \cap \Delta \cap \cdot O x \quad \cap / - \Psi - \quad x - - - =$$

$$\epsilon = \emptyset \emptyset^{-1}$$

$$\epsilon(\cdot) = \cdot$$

$$1\epsilon \emptyset_{\epsilon}(\Delta) = \emptyset(\Delta)$$

$$\emptyset_{\epsilon_0}(\Delta) = \begin{cases} (\theta, \Delta), (1, //), (7, \backslash), (7, =) \\ (7, -), (8, //), (x, \backslash), (7, /) \\ (*, \cdot), (\perp, \backslash), (10, \cdot), (11, \cdot) \\ (17, *), (17, x), (12, 0), (18, \#) \end{cases}$$

$$\emptyset_{\epsilon_1}(\Delta) = \begin{cases} (1, \Delta), (7, //), (7, \backslash), (7, =) \\ (8, -), (x, //), (7, \backslash), (*, /) \\ (\perp, \cdot), (10, \backslash), (11, \cdot), (17, \cdot) \\ (17, *), (12, *), (18, 0), (1x, \#) \end{cases}$$

$$O \square \Psi \quad \backslash O x // \cdot \backslash \cdot \square \Psi \Delta \cap \cdot O x \quad \cdot \cap \quad \cap / \Delta \cap \quad O // \quad \Delta \quad \Psi \cdot x \backslash \cdot$$

$$\# / O \backslash \cdot O // \cdot \cup, \quad \cap - \quad \backslash \Delta x \quad \cap / - x \quad \cap \# - \Delta \cdot \quad O // \quad \cap \square \backslash /$$

$$x \square \cap \Delta \cap \cdot O x \quad \cap \Psi \Delta x \cap // O \Psi x \cap \quad \Delta \cap \quad \cap / - \quad // O \backslash \cdot \cdot O \cap \cdot x \backslash \cdot;$$

$$\Delta x \cup \quad O // \quad \cap / - \quad \cdot = - x \cap \cdot \cap \cup \quad \# - \Psi x \square \cap \Delta \cap \cdot O x \cap$$

$$\emptyset_{\epsilon_0}(\Delta) \quad \Delta x = \emptyset_{\epsilon_1}(\Delta)$$

$$- // : \quad \emptyset_{\diamond}(\cdot) = O \#(\cdot); \quad O \#(\cdot) \cdot \cap \quad \cap / - \quad \cdot x = - \cup \quad O // \quad \cap / - \quad // - \cdot \cdot \cdot$$

$$O \# \# O \cap \cdot \cap - \quad \cdot \quad O x \quad \cap / - \quad \Psi \cdot x \backslash \cdot$$

$$- \quad \backslash \Delta x \quad \cap - - \quad \cap / \Delta \cap$$

$$\emptyset_{\Delta}(\Delta) = \cdot, \quad \emptyset_{\Delta}(//) = \backslash, \quad \emptyset_{\Delta}(\backslash) = \cdot, \dots, \emptyset_{\Delta}(\#) = /$$

$$\emptyset_{\Delta}(\#) = /, \quad \emptyset_{\Delta}(0) = \backslash, \quad \emptyset_{\Delta}(*) = //, \dots, \emptyset_{\Delta}(\Delta) = \cdot$$

$$\emptyset_{\Delta}(\cdot) = \Delta \rightarrow \emptyset_{\Delta}(\cdot) = \Delta$$