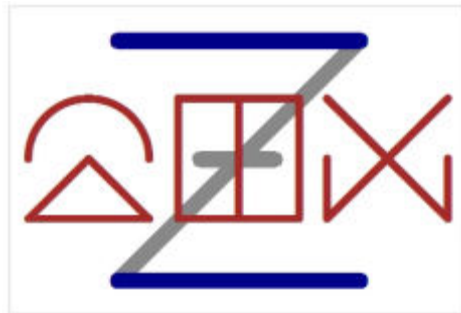
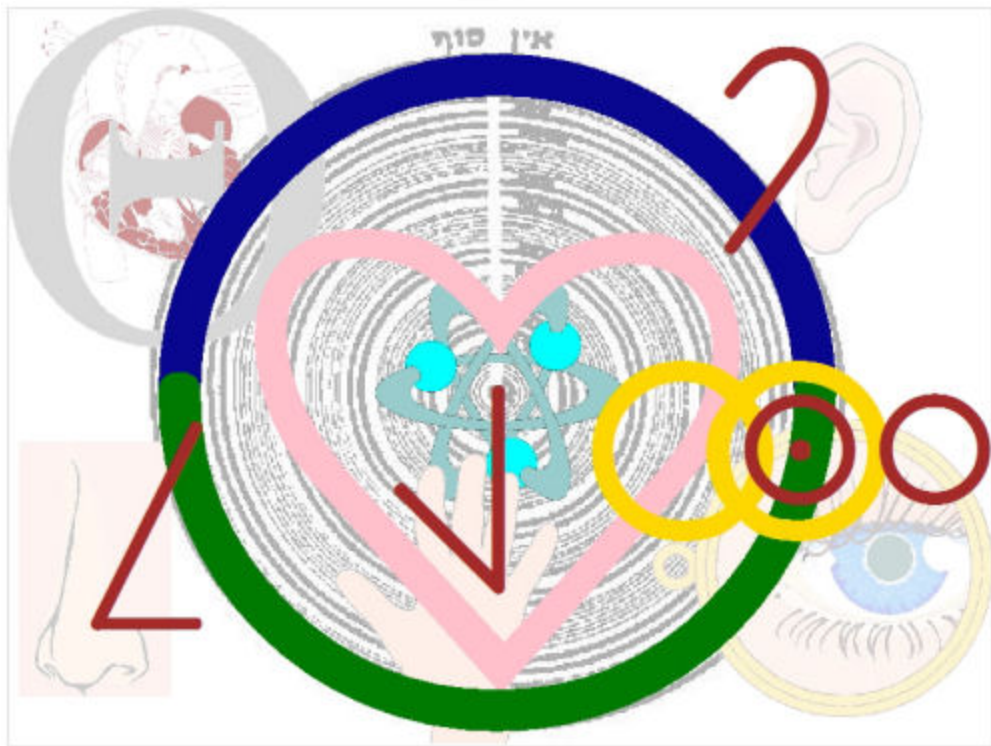


$\times \times \perp$ $\prec$ $\square \dagger \star *$ $\hat{\times}$ $\triangleright ?$ $\triangle \equiv$ $\hat{\sim} \downarrow$.
 $\backslash \dots abc = \square$. $\mid$ $\triangle$ $_$ $\square$.



$\overset{\times}{\underset{\cdot}{\downarrow}} 3_+$ $\odot$ $\overset{\wedge}{\rightarrow} \mid$.

$\equiv \rightarrow \equiv \oplus \rightarrow$.



$$\begin{array}{l} \triangleright \overset{\vee}{\curvearrowright} \overset{\times}{\text{I}} \overset{\wedge}{\circ} \text{d}, \circ \circ \text{d} + \triangle \text{d} \\ \boxtimes \text{O} + \boxtimes \text{U} - | + | \heartsuit. \end{array}$$

$$\begin{array}{l} \triangleright? \overset{\times}{\text{I}}_{3+} \text{---} = \diagdown \text{---} \cancel{\square}. \\ \downarrow \cap + \heartsuit \triangle? \rightarrow \overset{\circ}{\emptyset} \cancel{\square}. \end{array}$$

$$\begin{array}{l} \wedge \text{d} \rightarrow \overset{\wedge}{\triangle} \# \overset{\times}{\dagger} < \wp | + | \leftarrow, \\ + \rightarrow \text{||}. \end{array}$$

$$\diagup \cap \cap \cap = \overset{\vee}{-} \diagdown.$$

$$\begin{array}{l} \triangle \text{d} \rightarrow \overset{\wedge}{\triangle} \# \overset{\times}{\dagger} < \cap \cap \cap + \overset{\square}{\text{I}} \\ \text{---} | + | \leftarrow, + \rightarrow \text{||}. \end{array}$$

$$\diagup \text{---} = \overset{\vee}{-} \diagdown.$$

$$\circlearrowleft = - \overset{\vee}{\diagdown}.$$

$$\oplus \triangleup + \triangle \dashrightarrow \overset{\wedge}{\sqcup} \, 1|2.$$

$$! \overset{\wedge}{\curvearrowright} \oplus \triangleup + \triangle \circ d.$$

$$! \overset{\wedge}{\curvearrowleft} \sqcup \Sigma \square \odot.$$