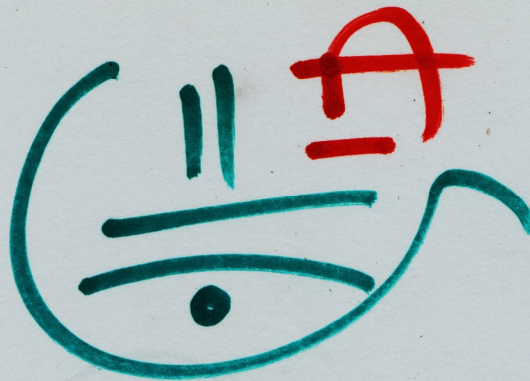
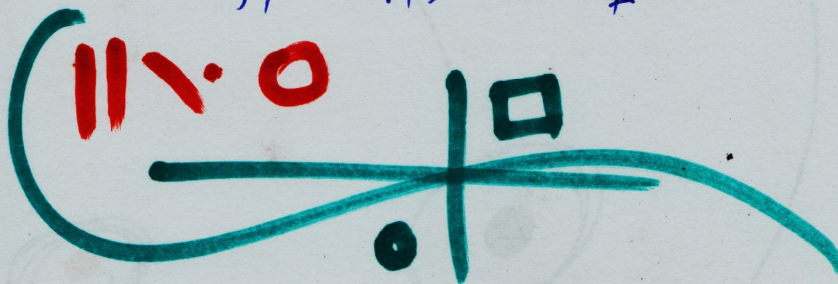


$\Delta \cap \cap$
 $\psi - \cdot \times \psi$
 $\times - \Delta \psi \cap / -$
 $\psi \Delta \cdot -$



$- \cap - \times$
 $\cap \cdot \cap / \cap \cap \cap$
 $\cap \cap \cap \psi \cdot \times \psi$
 $\cap / - \cap \Delta \cap - \times$

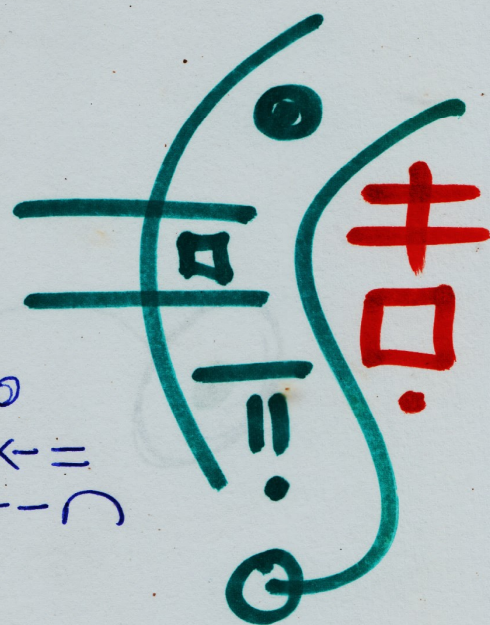


$\cap / \Delta \cap$
 $\psi - \Delta \cap \cdot \cap -$
 $\cap \cap \psi \cdot \cap$

$\cdot \cdot \cdot \cap$
 $\cdot \cdot \cdot \cap \cap$



$\Delta \cap \cap / -$
 $/ \Delta \times = \cap \cap \cap$
 $\cap / \cap \cap - \cap / \cap$
 $/ \Delta \cap - \cap \cap - \times =$
 $\cap / - \times \cap - \cdot \cap - \cap$
 $\cap \cap$



$\cap \cap = \cdot \cap \cdot \times - \cdot \times \cap \cap \cdot \psi \Delta \cap \cdot \cap \times$