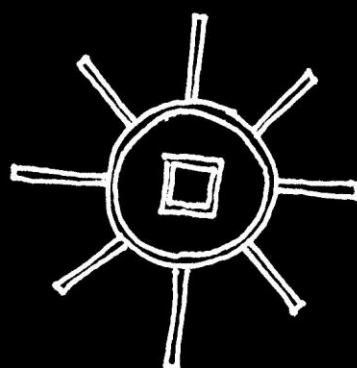
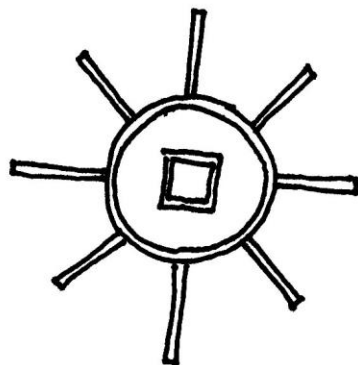




NÉDER NORBERT



$$\hat{1} = \text{stick figure}$$

$$\text{stick figure} = \text{stick figure} + \text{triangle} + \text{arrow}$$

$$\text{stick figure} = \text{stick figure} + \text{hatched rectangle}$$

$$\text{stick figure} + \text{hatched rectangle} \rightarrow \text{wavy line} = \text{arrow} + \text{fish}$$

$$\text{stick figure} = \ddot{U}$$

$$\text{triangle} = \ddot{U}$$

$$\text{arrow} = \ddot{U}$$

$$\hat{1} = \text{stick figure} + \text{hatched rectangle} \rightarrow \text{wavy line} \neq \text{arrow} + \text{fish}$$

$$\text{stick figure} + \text{hatched rectangle} \rightarrow \text{wavy line} \neq \text{fish}$$

$$\text{stick figure} = \ddot{N}$$

$$\text{triangle} = \ddot{N}$$

$$\text{arrow} = \ddot{N}$$

$$\text{two dots over a line} + \text{sun} \rightarrow$$

$$\text{stick figure} + \text{hatched rectangle} \rightarrow \text{wavy line} \neq \text{fish}$$

$$\text{stick figure} = \ddot{\text{N}} \ddot{\text{N}}$$

$$\text{stick figure} = \ddot{\text{N}} \ddot{\text{N}}$$

$$\checkmark \text{ stick figure} = \ddot{\text{N}} \ddot{\text{N}}$$

$$\text{---} \odot \rightarrow$$

$$\text{stick figure} + \text{hatched rectangle} \rightarrow \text{wavy line} \times \text{fish}$$

$$\text{stick figure} = \ddot{\text{N}} \ddot{\text{N}} \ddot{\text{N}}$$

$$\text{wavy line}^\circ \rightarrow \text{stick figure} = \parallel \times \ddot{\text{N}} \ddot{\text{N}} \ddot{\text{N}}$$

$$\text{hook} \cdot \odot \rightarrow \text{hatched rectangle}$$

$$\text{hatched rectangle} \text{ hook} \cdot \odot \rightarrow \parallel$$

$$\parallel = \ddot{\text{U}}$$

$$\text{stick figure}^\circ \rightarrow \text{wavy line} = \parallel^\circ = \ddot{\text{U}}$$

$$\text{wavy line} \text{ hook} \cdot \odot \rightarrow \text{hatched rectangle}$$

$$\text{hatched rectangle} \text{ hook} \cdot \odot \rightarrow \text{stick figure}$$

$$\text{stick figure} = \ddot{\text{U}}$$

$$\text{stick figure} \text{ hook} \cdot \odot \rightarrow \text{stick figure}$$

$$\text{stick figure} = \ddot{\text{U}}$$

$$\text{stick figure} \angle \cdot \textcircled{\square} \rightarrow \text{hook}$$

$$\text{hook} = \ddot{U}$$

$$\text{hook} \angle \cdot \textcircled{\square} \rightarrow \text{hook}$$

$$\cdot \text{stick figure} \textcircled{\square}$$

$$\cdot \text{stick figure}^\circ \rightarrow \cdot \textcircled{\square}$$

$$\cdot \text{stick figure}^\circ \rightarrow \text{stick figure} = \cdot \textcircled{\square} = \text{sun}$$

$$\text{stick figure}^\circ \rightarrow \cdot \textcircled{\square}$$

$$\text{stick figure}^\circ \rightarrow \text{stick figure} = \cdot \textcircled{\square} = \text{sun}$$

$$\text{stick figure}^\circ \rightarrow \cdot \textcircled{\square}$$

$$\text{stick figure}^\circ \rightarrow \text{stick figure} = \cdot \textcircled{\square} = \text{sun}$$

$$\text{sun} = \text{||||} \textcircled{\square}$$

$$| \textcircled{\square}$$

$$| + \text{sun} \text{ stick figure} \rightarrow \text{||||} \text{ stick figure}$$

$$| \angle \text{sun} \rightarrow \text{||||} \text{ stick figure}$$

$$\text{||||} \angle \rightarrow | = ?$$

$$\text{stick figure}^\circ \rightarrow \text{stick figure} = ||^\circ = \bigcirc$$

...

$$\text{人} \odot \text{☀}$$

$$\text{人} + \text{☀} \text{人} \rightarrow \text{人} \text{人} \text{人} \text{☿}$$

$$\text{人} \angle \text{☀} \rightarrow \text{人} \text{人} \text{人} \text{☿}$$

$$\text{人} \text{人} \text{人} \text{☿} = \ddot{U} \ddot{U} \ddot{U}$$

$$\text{人} \text{人} \text{人} \text{☿} \angle \text{///} \oplus \rightarrow \text{人}$$

$$\text{人} = \ddot{U} \ddot{U} \ddot{U}$$

$$\text{人} + \text{///} \oplus \text{人} \rightarrow \text{人}$$

$$\text{人} \angle \text{///} \oplus \rightarrow \text{人}$$

$$\text{人} = \ddot{U} \ddot{U} \ddot{U}$$

$$\text{人}^\circ \rightarrow \text{人} = \text{~} = \text{///} \oplus$$

$$\text{人}^\circ \rightarrow \text{人} = \parallel^\circ = \bigcirc$$

$$\text{人} \text{人} + \text{人} = \text{人} \text{人} + \text{人} + \text{///} \oplus$$

$$\text{人} \text{人} + \text{人} = \ddot{U} \ddot{U} \ddot{U} \ddot{U} \ddot{U} \ddot{U}$$