idk

Hypersurreal • 8 Dec 2023

$$\mathfrak{D} = \{\}$$

$$0 = \{\ \mathfrak{D}\}$$

$$* = \{0\}$$

$$*\alpha = \{*\beta\}$$

$$*\omega = \{0, *, *2, ...\}$$

$$\circledcirc = \{0, *, ..., *\omega, ...\}$$

$$*n \oplus *n = 0$$

$$\circledcirc \oplus n = \circledcirc$$

$$\circledcirc \otimes n = \circledcirc$$

$$\circledcirc \oplus \circledcirc = 0$$

$$\circledcirc \otimes \circledcirc = \circledcirc$$

$$\mathfrak{D} \oplus n = \mathfrak{D}$$

$$\mathfrak{D} \otimes n = \mathfrak{D}$$

$$\mathfrak{D} \oplus \circledcirc = \mathfrak{D}$$

$$\mathfrak{D} \otimes \circledcirc = \mathfrak{D}$$

$$\mathfrak{D} \oplus \mathfrak{D} = \mathfrak{D}$$

$$\mathfrak{D} \otimes \mathfrak{D} = \mathfrak{D}$$

$$+_x = \{0||0| - x\}$$

$$-_x = \{x|0||0\}$$

$$+_0 = \{0|*\} = \uparrow$$

$$-_0 = \{*|0\} = \downarrow$$

$$+_{\text{on}} = \text{pip}_0 = \text{tiny}$$

$$\text{pip}_1 = \{0|\text{pip}_0\} = \text{ace}$$

$$\text{pip}_2 = \{0|\text{pip}_1\} = \text{deuce}$$

$$\text{pip}_3 = \{0|\text{pip}_2\} = \text{trey}$$

$$\text{pip}_n = \{0|\text{pip}_{n-1}\}$$

$$\text{ace} + \text{ace} = \text{deuce}$$

$$\text{ace} + \text{deuce} = \text{trey}$$

$$\text{over} = \{0|\text{over}\} \equiv \frac{1}{\text{on}}$$

$$\text{under} = \{\text{under}|0\} \equiv \frac{1}{\text{off}}$$

$$+_{\text{under}} = \{0||0|\text{over}\} = \text{over}$$

$$-_{\text{under}} = \{\text{under}|0||0\} = \text{under}$$