Abstr@ct

written by Hypersurreal on Functor Network
original link: https://functor.network/user/425/entry/172

$$\bullet := \neg \circ$$

$$\circ := \neg \bullet$$

$$\bullet \oplus \bullet = \bullet$$

$$\circ \oplus \circ = \bullet$$

$$\bullet \oplus \circ = \circ$$

$$\bullet \otimes \bullet = \bullet$$

$$\bullet \otimes \circ = \bullet$$

$$\circ \otimes \circ = \circ$$