Blissymbolics Writings Three

$$!-\bigwedge^{\wedge} \bigvee^{\wedge} / \bigvee^{,,\div} \stackrel{\wedge}{\bigoplus} \supseteq \bigsqcup_{2}$$
.

$$"" \ \ \, \downarrow \ \ \, 2 \ \ \, \bigwedge \ \ \, \bigwedge \ \ \, \bigoplus \ \ \, \bigwedge \ \ \, \bigwedge \ \ \, \bigcup \ \ \, \bigwedge \ \ \, \bigwedge \ \ \, \bigwedge \ \ \,$$
 what you do are harmonious by peaceful protester, Mahatma Gandhi

? >
$$\stackrel{\checkmark}{\bigcirc}$$
 $\stackrel{\checkmark}{\bigcirc}$ $\stackrel{?}{\bigcirc}$ $\stackrel{?}{}$ $\stackrel{?}{\bigcirc}$ $\stackrel{?}{\bigcirc}$ $\stackrel{?}{\bigcirc}$ $\stackrel{?}{\bigcirc}$ $\stackrel{?}{\bigcirc}$ $\stackrel{?}{\bigcirc}$ \stackrel

$$\downarrow_3$$
 $\stackrel{\wedge}{\oplus}$ $\stackrel{\wedge}{\odot}$ \gg \searrow $\stackrel{\wedge}{\bigoplus}$ \downarrow $\stackrel{-!}{\longrightarrow}$.

he was looking for a soul to (for) steal .

$$? \div \ \, \stackrel{\wedge}{\square} \ \, \stackrel{\vee}{\square} \ \, \stackrel{\vee}{\square} \ \, \stackrel{\vee}{\square} \ \, \stackrel{\vee}{\longrightarrow} \ \, \stackrel{\vee}{\longrightarrow}$$

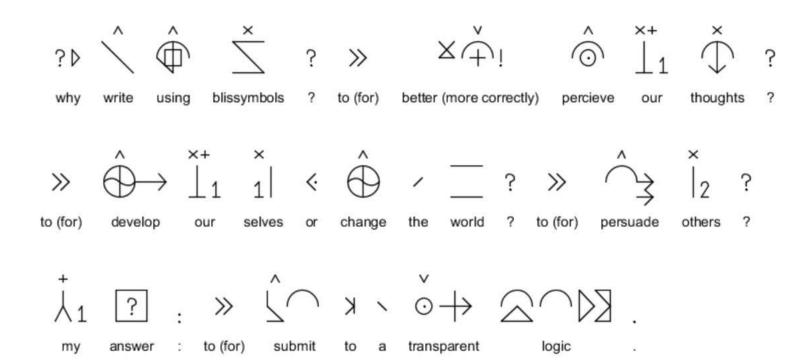
$$\bigvee^{\times}$$
 \bigcirc +! , \bigcirc ,

$$\bigcirc$$
 , \bigcirc , technology , opinion , desire , ownership ?

$$? \cdot \bigvee_{} \stackrel{\times}{\downarrow}_{1} \bigwedge_{} - \downarrow_{}! \stackrel{\times}{\boxtimes} \langle \stackrel{\vee}{\oplus}_{1} \stackrel{\wedge}{\boxtimes} \stackrel{\times}{\boxtimes} \langle \stackrel{\vee}{\boxtimes} ?$$
? can we balance judgements or just choose sides .

$$\bigcirc$$
 + \bigcirc , + \longrightarrow ! \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc + \bigcirc meaning and confusion (nonsense) , and rapid change in culture and

by writer, Susan Sontag



$$1 \boxtimes \bigcirc \stackrel{\times}{\coprod} 1 \stackrel{\wedge}{\searrow} \stackrel{\wedge}{\longrightarrow} \stackrel{\cdot}{\bigcirc} \stackrel{\times}{\boxtimes} , \stackrel{\times}{\coprod} 1 \stackrel{\wedge}{\longrightarrow} \stackrel{\wedge}{\longrightarrow} \stackrel{\wedge}{\bigcirc} \stackrel{\wedge}{\boxtimes} .$$

$$\times\div\bigcirc$$
 : -! - $?$. ! $/$. $/$. $+$ 1 \pm . sentence : not guaranteed (certain) . ! cancel the negatives and we have the

$$\div \bigcirc \sum : ? . ? + ? \hat{\Phi} \xrightarrow{\checkmark} | \hat{-} | .$$

blissword : doubt . truth and doubt are difficult to separate