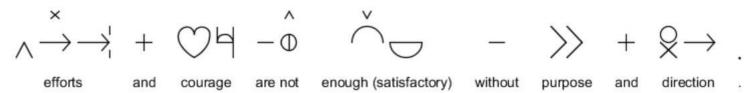
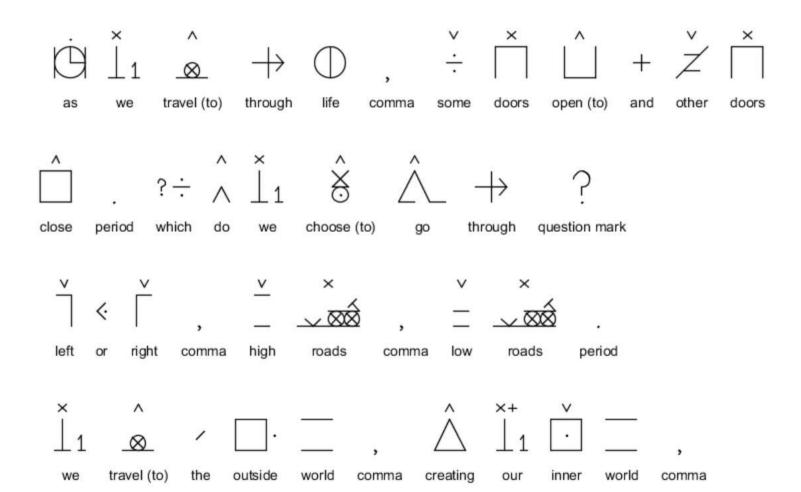
Blissymbolics Writings Two



by president, JFK



$$? \land \ \ ' \ \ \overset{\times}{\bigcap} \ \ + \ \ \overset{\times}{\underbrace{\swarrow}} \ \cdot \checkmark \ \ \overset{\wedge}{\bigodot} \ \ \overset{\wedge}{\underbrace{\bigsqcup}} \ 1 \qquad \vdots$$
 how the doors and roads can change (to) us exclamation mark

$$\cdot \circ \square \hat{\Phi} \vee \cdot 1000 \div \hat{\phi}$$
.

picture worth thousand words period

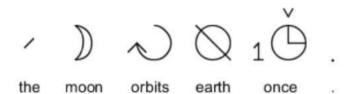
thing of beauty joy period is a forever

$$^{\vee}$$
 + $^{\vee}$ $^{\vee}$ $^{\perp}$ $^{\vee}$ $^{\perp}$ $^{\perp}$ $^{\vee}$ $^{\perp}$ $^{\perp}$ $^{\vee}$ $^{\perp}$ $^{\perp}$ $^{\perp}$ $^{\vee}$ $^{\perp}$ $^{\perp}$ $^{\perp}$ $^{\vee}$ $^{\perp}$ $^{\perp}$ $^{\vee}$ $^{\perp}$ $^{\perp}$ $^{\vee}$ $^{\vee}$

$$\rightarrow$$
 \rightarrow , \rightarrow \rightarrow . Dut obvious(ly) comma two sides with any argument period

space-time relativity

?
$$\bigvee$$
 \downarrow 2 $\overset{\wedge}{\bigcirc}$ +! \bigvee $\overset{\wedge}{\bigcirc}$ $\overset{\wedge}{\bigcirc$



$$^{\prime}$$
 $\stackrel{}{\bigcirc}$ $\stackrel{}{\bigcirc}$ $\stackrel{}{\bigcirc}$. the idea of a day .

space-time relativity

$$\downarrow_1$$
 \odot $,, \square$ $\mid | \square \bigcirc | | \square \bigcirc |$ \downarrow \downarrow

$$\begin{pmatrix} & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ &$$

to be reborn at sunrise .

$$\stackrel{\wedge}{\pm}$$
 / $\stackrel{\wedge}{}$ $\stackrel{1}{\downarrow}$ $\stackrel{\wedge}{}$ $\stackrel{\wedge}{}$ $\stackrel{}{}$)(. have the wish I wish tonight .

$$- \overset{\vee}{\bigoplus} \overset{\vee}{\longrightarrow} \overset{$$

$$\times \times$$
 ! $\stackrel{\wedge}{\mathbb{D}}$ 1 $\stackrel{\wedge}{\mathbb{D}}$ $\stackrel{\wedge}{\mathbb{D}$ $\stackrel{\wedge}{\mathbb{D}}$ $\stackrel{\wedge}{\mathbb{$

same meaning intended

$$\wedge$$
 $\rangle \bigcirc \langle \wedge \rangle$,

but without the inspiration

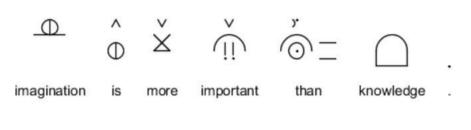
$$-\Box \quad \mathring{|} | | : \quad \rightarrow \quad \mathring{\rightarrow} \rightarrow | \quad \mathring{\exists} \bigcirc \dot{} -$$

nothing to persevere at trying to achieve

of a hundred possible steps

the last ninety-nine steps won't happen if

the first step doesn't happen .



$$|\cdot|$$
 $|\cdot|$ $|\cdot|$

$$\times \, \, \, \bigwedge^{\hat{}} \, \, \bigwedge^{\hat{}} \, \, \bigwedge^{\hat{}} \, \, \bigwedge^{\hat{}} \, \, \bigvee^{\hat{}} \, \, \bigvee^{\hat{}}$$

by writer, Ralph Waldo Emerson

?>
$$-\square$$
 $\overset{\vee}{\bigcirc}$ $\overset{\vee}{\bigcirc}$, $-!$ $\overset{\times}{\bigcirc}$.

$$\perp_{2+}$$
 \bigcirc $-!$ $\stackrel{\wedge}{\triangleright}$ $\stackrel{\times}{\sim}$! $<$ \bigcirc \bigcirc $\stackrel{-}{\bigcirc}$, your life doesn't improve (to) by chance (event) ,

$$\bigcap_{it} X \bigcap_{improves} Y \bigvee_{improves} Y \bigvee_{improve$$

by philosopher, Marcus Tullius Cicero