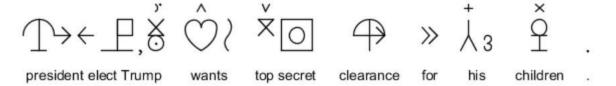
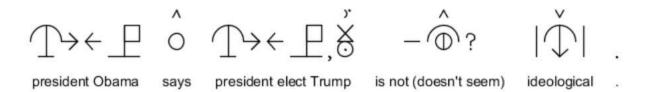
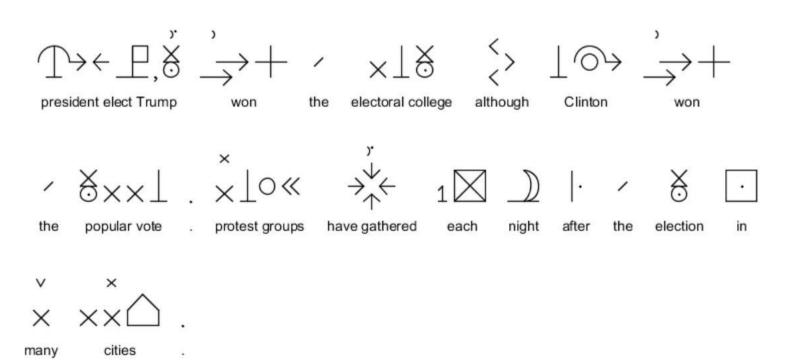
News in Blissymbolics



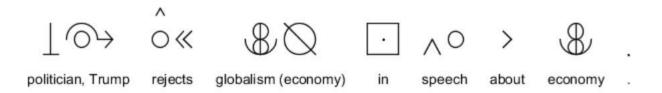




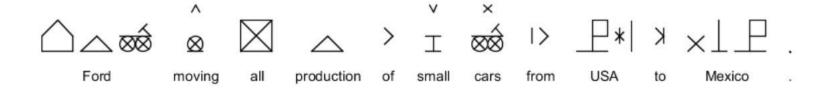
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 $1/2$

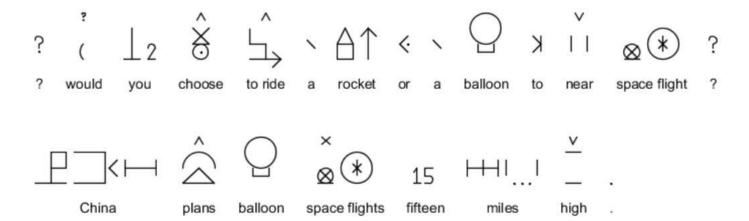
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 \times $*$ $\stackrel{\wedge}{\frown}$ $\stackrel{\cdot}{\bigcirc}$ $\stackrel{\cdot}{\bigcirc}$.

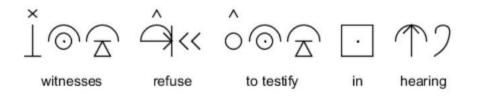
$$+ \quad \stackrel{\times}{\bigodot}(? \quad < \quad >) \qquad \stackrel{\wedge}{\searrow} \qquad \stackrel{\times}{\bigsqcup}_{1} \quad .$$
 and chance or purpose leads us .



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 $|$ $\overset{?}{\downarrow}$ $|$ $\overset{\checkmark}{\downarrow}$ $\overset{\checkmark}{\vdash}$ $\overset{\checkmark}{\vdash}$ $\overset{\checkmark}{\vdash}$ $\overset{\times}{\vdash}$? $\overset{\times}{\vdash}$ would tarriffs help some national economies ?

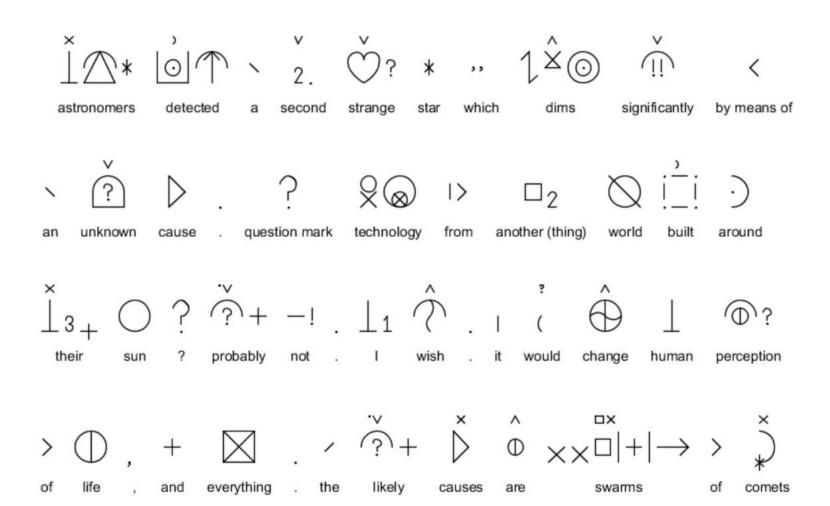












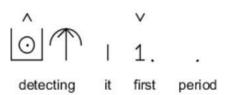
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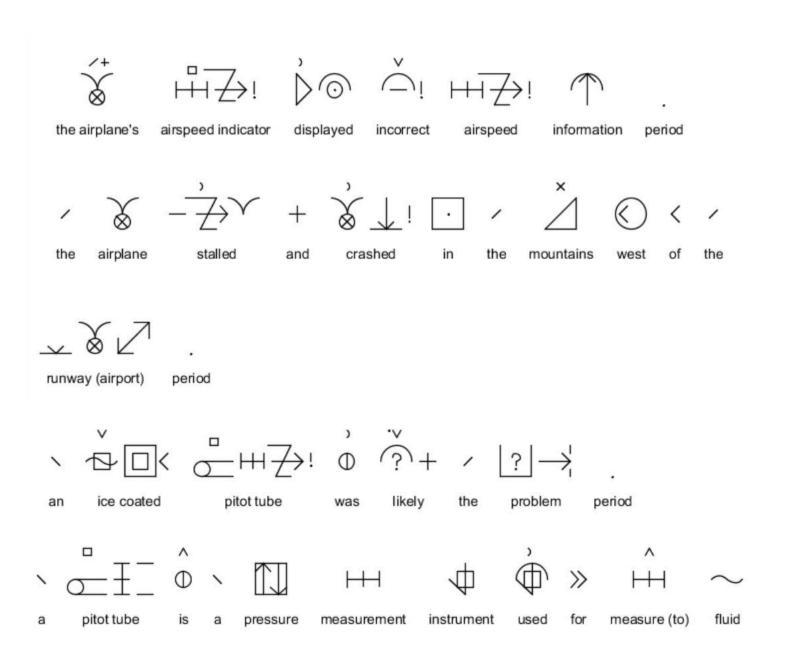
orbiting

the

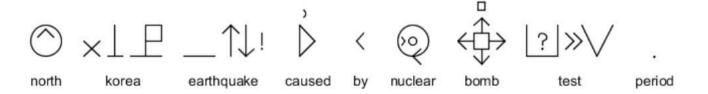
stars

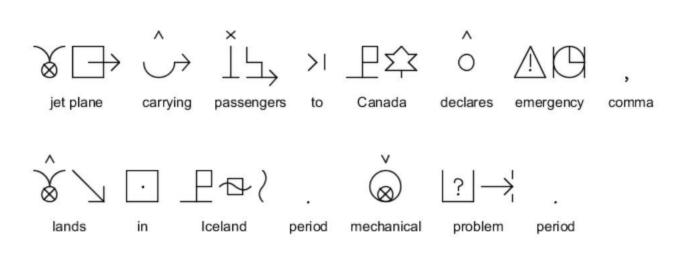


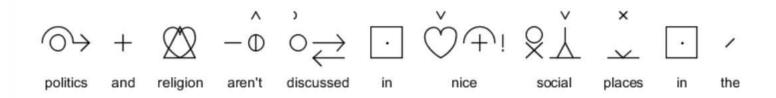




$$\bigwedge \longrightarrow \longleftrightarrow !$$
 . flow velocity period







nation - united states period

$$? \Rightarrow \ \, \bigsqcup_{2}^{\times} \ \, \bigcap_{\text{dare (to)}}^{\wedge} \ \, \bigcap_{\text{comma}}^{\times} \ \, \bigsqcup_{\text{arguments}}^{\times} \ \, \bigcap_{\text{dare period}}^{\vee} \ \, .$$