## Economics in Blissymbolics

it is

needed

the bottom where

Why

not

)( | 
$$\stackrel{\wedge}{\sim}$$
  $\stackrel{\times}{\perp}_3$  .  $\stackrel{\vee}{\sim}$   $\stackrel{\wedge}{\oplus}$   $\stackrel{\vee}{\vee}$   $\stackrel{\wedge}{\downarrow}$   $\stackrel{\wedge}{\Box}$   $\stackrel{\wedge}{\Box}$   $\stackrel{\wedge}{\Box}$  now it replaces them . the economic value of workers had been increasing

$$\stackrel{\times}{\downarrow} \stackrel{\wedge}{\wedge} \stackrel{\wedge}{\bigcirc} \stackrel{\vee}{\smile} \stackrel{\vee}{\longrightarrow} \stackrel{\cdot}{\smile}$$
 workers are frustrated .

$$\bigotimes \bigwedge \bot$$
  $\overset{\wedge}{\bigcirc}$   $\overset{\wedge}{\bigcirc}$   $\overset{\times}{\bigcirc}$   $\overset{\times}{}$ 

$$+ \bigwedge^{\mathsf{v}} \bigcirc_{\mathsf{l}+1} | \cdot \mathring{\mathsf{v}} \stackrel{\wedge}{\oplus} \cdot \overset{\mathsf{v}}{\times} 1 \overset{\mathsf{l}}{\to} + \ldots$$
 and natural language its self can be too much complex also period

$$? \square \stackrel{\wedge}{\oplus} \checkmark \stackrel{\vee}{>} > \stackrel{\vee}{\sim} \times \times \stackrel{\vee}{\otimes} \stackrel{\vee}{\otimes} \stackrel{\vee}{\otimes} \stackrel{\vee}{\otimes} \stackrel{\vee}{\sim} \stackrel{\vee}{\downarrow} \stackrel{\times}{\downarrow} \stackrel{\times}{\downarrow}$$
 what is the purpose of an extremely technological society when its comforts

$$+$$
  $\bigwedge^{\times}$   $\bigoplus^{\wedge}$   $\pm$   $|+|$   $\bigvee^{\vee}$   $=$  ? and protections are not shared fairly ?

$$? \stackrel{\wedge}{\oplus} \longrightarrow + \longrightarrow + \times \stackrel{\vee}{\bigoplus} + ! \stackrel{?}{\odot} = \boxed{\triangle} = ?$$
? is competition and winning better than fairness ?

? 
$$\bigwedge$$
  $\bigwedge$  +  $\bigvee$   $\bigwedge$   $\bigwedge$   $\bigwedge$   $\bigwedge$  ? ? does comfort and safety cause laziness .

$$\dashv$$
  $\square_2$   $?$  : but another question :

? 
$$\bigwedge^{\wedge}$$
  $- \bigcirc = \bigwedge^{\wedge}$   $\bigcirc \ll + \bigwedge - \bigcirc = ?$ 
does unfairness cause resentment and crime ?





