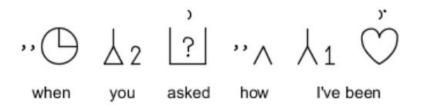
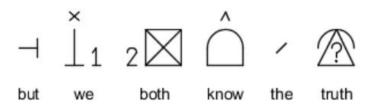
Some Days are Diamonds, by John Denver

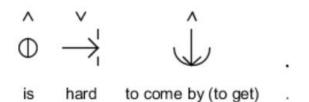


$$\rightarrow \cdots$$
 \swarrow_2 , here without you

$$\downarrow_1$$
 $\stackrel{\wedge}{\bigcirc}$ +! $\stackrel{\wedge}{\bigcirc}$

$$\frac{1}{1}$$
 $\frac{1}{1}$ $\frac{1}$





$$+$$
 ?> \downarrow_1 \circ \prime $\stackrel{?}{ }$, and if I told the truth ,

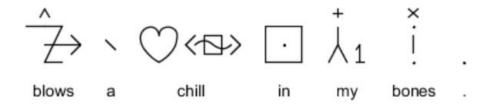
$$\dot{\div}$$
 $\overset{\times}{\bigcirc}$ $\overset{\wedge}{\bigcirc}$ $\overset{\wedge}{\bigcirc}$ $\overset{\times}{\bigcirc}$ $\overset{\wedge}{\bigcirc}$ $\overset{\times}{\bigcirc}$, some days are diamonds

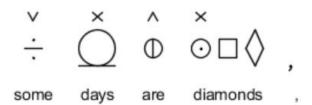
$$\overset{\vee}{\div}$$
 $\overset{\times}{\bigcirc}$ $\overset{\wedge}{\bigcirc}$ $\overset{\wedge}{\bigcirc}$ $\overset{\square}{\square}$.

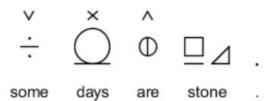
$$\begin{picture}(20,10) \put(0,0){\line(1,0){100}} \put(0,0){\line(1,0){1$$

$$\stackrel{\wedge}{(}$$
 $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\vee}{\bigwedge}_1$ $\stackrel{\vee}{\oplus}_1$. won't leave me alone









)(
$$\stackrel{\wedge}{}$$
 ,, $\stackrel{\wedge}{\downarrow}_1$ $\stackrel{\circ}{\circ}$ now the face that I see

$$\overset{\vee}{\times}$$
 + $\overset{\vee}{\times}$ $\overset{\wedge}{\oplus}$ \ \bot $\overset{\vee}{\bigcirc}$? $\overset{\vee}{\wedge}$ $\overset{1}{\wedge}$ 1 more and more is a stranger to me

$$\overset{\vee}{\times}$$
 + $\overset{\vee}{\times}$ $\overset{\wedge}{\downarrow}_1$ $\overset{\wedge}{\circ}$ $\overset{\wedge}{\circ}$ more and more I can see

$$\cdots < \ \ \ \, \stackrel{\wedge}{\bigcirc} \ \ \ \, \stackrel{\wedge}{\longrightarrow} \ \ \, \bigcirc$$
 there's a danger in becoming

$$1 - 0$$
 $1 - 0$ $1 - 0$ $1 - 0$ $1 - 0$ $1 - 0$ $1 - 0$ 0 what I never thought I'd be

$$\dot{\cdot}$$
 $\overset{\times}{\bigcirc}$ $\overset{\wedge}{\bigcirc}$ $\overset{\times}{\bigcirc}$ $\overset{\wedge}{\bigcirc}$ $\overset{\times}{\bigcirc}$ $\overset{\wedge}{\bigcirc}$ $\overset{\times}{\bigcirc}$, some days are diamonds ,

$$\div$$
 $\stackrel{\lor}{\bigcirc}$ $\stackrel{\lor}{\longrightarrow}$ $\stackrel{\times}{\bigcirc}$ sometimes the hard times

$$\stackrel{\wedge}{(}$$
 $\stackrel{\wedge}{\longrightarrow}$ $\stackrel{\vee}{\bigwedge}_1$ $\stackrel{\vee}{\oplus}_1$. won't leave me alone .

