

Independence Day as sung by Martina McBride

♡ ▲) ⊕? ♥+! >· ∪+ ·|⊙ ⊙.

<> ▲) ⊕ \ I ♥↑↓(? + ∑.

▲ →̇ » ⊕ ▲ -⊕ ⊕⊥ ..

→ ▲ |→̇ / ⊕⊕ ⊥ ▲+ ⊕*

⊥ ⊕ ⊕₁ 8#⊙ ./ ⊙₂<{>

+ ⊥ ⊕⊗ ⊕? ⊕ ⊙ / ⊥→.

▷ ⊥ ∪→ ⊥+ || ↓

× / →*← ♥↑ ⊙ ×⊙ ⊙ ⊙.

♡ ↑ → →⊕ ↔

⊙ \ I I ×⊙.

$\overset{x}{\perp}_3 \overset{\circ}{\circ} \wedge \overset{\circ}{\circ} \setminus \overset{v}{\triangleright} \heartsuit \wedge \lambda.$

$\vdash \wedge \overset{\circ}{\circ} \overset{v}{\heartsuit} \dot{-} + \wedge \overset{\circ}{\uparrow} \ll \wedge + \dashv.$

$\wedge \overset{\circ}{\sqcup} \wedge \overset{\circ}{\circ} \dashv / \overset{\wedge}{\rightarrow} \text{---} \dot{\gg}.$

$\overset{v}{\div} \times \perp \wedge \overset{\circ}{\circ} - 2!. \overset{v}{\div} \times \perp \wedge \overset{\circ}{\circ}.$

$\vdash \boxtimes \perp \overset{\circ}{\circ} / \lfloor_2 \overset{\circ}{\times} \rightarrow.$

$\vdash \overset{v}{\odot} \odot \rightarrow \dots \overset{\circ}{\circ} \perp \parallel$

$\odot \Omega \perp. ! \overset{\wedge}{\Phi} \heartsuit \overset{\wedge}{\square}_1 d.$

$! \overset{\wedge}{\Phi} / \overset{\circ}{\circ} \neq \times \heartsuit \overset{\wedge}{\circ} d.$

$! \overset{\wedge}{\Phi} / \boxtimes \text{---} \overset{\wedge}{\sqcup} \vdash \Omega \times$

$\overset{\wedge}{\circ} \setminus \Omega \succ \rightarrow \overset{\wedge}{\Delta} =.$

$! \overset{\wedge}{\Phi} / \overset{v}{\sum} \rightarrow \overset{\wedge}{\circ} \overset{v}{\Psi}.$

!⌘ / ⌘[^] → ⊙ ⌘.

!⌘ / Δ |...>.

!⌘ / × ⊥ ⌘ - ! ⌘ ⊗ . | ⊙ Ω ⊥.

♡ ⊥ } * → ⊙ !! / - . / 4. > D₇

> / ⊙ ⊥ / ⌘^x ⌘ → |.

⌘^x ⊙^v ⌘ / ⌘^x ÷ + \ ÷ ⌘^x

+ | → ⊥ > / × ⊙ ⊙ ♡ .

× ⊥ - ⊙[^] ⊙[^] | ⊙[^] ⊙^v ! < | ⊙[^] ⊙^v !

+ ⊙^v ? | ⊙[^] / ⊙^v ⊙[^] .

⊙[^] > ⊥₊ × × « × ⊙ → ⊥ ,

| ⊙[^] Ω ⊥ .

$$! \hat{\Phi} \boxtimes \hat{\square}_1 d.$$

$$! \hat{\Phi} / \circlearrowleft \times \overline{\heartsuit} \hat{\circ} d.$$

$$! \hat{\Phi} / \boxtimes \equiv \hat{\Delta} \vdash \underline{\Omega} \text{)}$$

$$\hat{\emptyset} \setminus \underline{\Omega} \triangleright \rightarrow \hat{\Delta} =.$$

$$! \hat{\Phi} / \sum \hat{\rightarrow} \hat{\emptyset} \hat{\Psi}.$$

$$! \hat{\Phi} / \hat{\oplus} \hat{\rightarrow} \hat{\ominus}.$$

$$! \hat{\Phi} / \Delta \text{ !...} \triangleright.$$

$$! \hat{\Phi} / \times \perp \hat{\Delta} \text{ !} \hat{\uparrow} \otimes.$$

$$| \hat{\emptyset} \underline{\Omega} \underline{P}.$$

$$! \hat{\Phi} / \Delta \text{ !...} \triangleright. | \hat{\emptyset} \underline{\Omega} \underline{P}.$$