

Kids of the Baby Boom

$\overset{\times}{\perp}_+$ $\overset{\times}{\uparrow}$ $\overset{)}{\rightarrow}+$ $/$ $\times\times\times$

($\overset{\times}{\perp}_3$ $\overset{)}{\rightarrow}|$ \triangle \heartsuit $>|$ $\overset{\times}{\perp}_+$ $\overset{\times}{\uparrow}$.

$\overset{\times}{\perp}_3$ $\overset{)}{\uparrow}$ $\overset{\times}{\perp}_3$ $\overset{\vee}{\times}$ $\rightarrow\heartsuit$

\vdash \boxtimes $\overset{\times}{\perp}$ $\overset{\times}{\uparrow}$ $\overset{)}{\ominus}$ $\overset{\vee}{\uparrow}$.

$\overset{\times}{\perp}$ \boxtimes $\overset{)}{\uparrow}$ $<$ $\ominus\boxtimes\rightarrow\backslash$ $+$ $\overset{\times}{\ominus}\square\wedge\heartsuit\uparrow$.

($\overset{\times}{\perp}$ \boxtimes $\overset{)}{\uparrow}$ \boxtimes $\overset{\times}{\times}\times\uparrow$ $+$ $\overset{\vee}{\ominus}\rightarrow$ $\overset{\times}{\boxtimes}$

$+$ $\overset{\times}{\perp}$ $\overset{)}{\ominus}$ $\uparrow\rightarrow\leftarrow$ $\overset{\square}{\text{JFK}}$ $\overset{\wedge}{\ominus}$ 1 $\Omega|_{12}$.

$\overset{\times}{\uparrow}$ $>$ $/$ $|x\circ|x\wedge$.

$|$ $\overset{)}{\ominus}$ \backslash \odot $>$ $\overset{\vee}{\ominus}\rightarrow$ \triangle \uparrow $+$!

□ / P*|.

⊠ / ♡ + ⚠ - ⚙ ♣ ⚡ 8.

⚡ ± ♡ → ⊠ » / ♡ ⚠ ⊖ !!

+ / x ⊥ ? d ↻ Δ.

(⚡ → ⊖ \ ⚡ ⚡ × ⊙

⚡ ⊙ ⊖ ⊥ ? d Haggard + ⊥ ? d Jones .

\ × × ⊥ | × ⊙ | ⚡ !!! » ⚡ ⊥ .

⚡ ⊙ > / | × ⊙ | × ⚡ .

⚡ ⊙ > / | × ⊙ | × ⚡ ,

$\overset{\times}{\perp} \pm \heartsuit \overset{\times}{\perp} \pm \wp, |x \circlearrowright| x^{\wedge}$.

$\succ \square \cdot / _ \succ \oplus \ominus + \underline{\circ} \circ$.

$\hat{\#} \overset{\times}{\perp}_+ \overset{\times}{\chi} \underline{\circ} \overset{\vee}{\cup} \cdot | \overset{\vee}{\ominus}$.

$\overset{\times}{\circ} \succ / |x \circlearrowright| x^{\wedge}$.

$) (\overset{\times}{\perp} \boxtimes \overset{\wedge}{\vee} \hat{\oplus} \overset{\times}{\otimes}$

$+ \overset{\times}{\perp} \boxtimes \overset{\wedge}{\vee} \hat{\Delta} _ d$.

$\overset{\times}{\perp} \boxtimes \overset{\wedge}{\pm} \text{ Calvin Klein}$

$\overset{\vee}{\setminus} _ \overset{\times}{\perp}_+ \hat{\#} \hat{\Delta} _ \cdot$.

$\succ \text{⌚}_{6:00} || = \overset{\times}{\otimes} \wedge \perp \overset{\times}{\perp} \overset{\wedge}{\square} \vee + / \circlearrowright$.

» $\hat{\odot} \cdot \overset{x}{/} \underline{\quad}_3 \cdot \overset{x}{\perp} \wedge \overset{v}{\times} \varphi!$.

! $\hat{\square} / 1 \cdot \wedge \underline{\quad} / \cup$,

$\overset{x}{\perp} > / |x \circlearrowright |x \hat{\ast}$.

$\overset{x}{\perp} > / |x \circlearrowright |x \hat{\ast}$,

$\overset{x}{\perp} \pm \heartsuit \overset{x}{\perp} \pm \wp$, $|x \circlearrowright |x \hat{\ast}$.

» $\square \cdot / \underline{\quad} > \oplus \oplus + \ominus \ominus$.

$\hat{\#} \overset{x}{\perp}_+ \overset{x}{\times}_\ominus \overset{v}{\cup} \cdot | \overset{v}{\ominus}$.

$\overset{x}{\perp} > / |x \circlearrowright |x \hat{\ast}$.

$\hat{\ominus} \overset{x}{\perp}_+ \overset{x}{\ominus} \overset{\wedge}{\rightarrow} \ominus \setminus \cup$

$\dot{\mathbb{I}}_3 \xrightarrow{\wedge} \triangleright \diagup \overset{\times}{*},$

$\dot{\mathbb{I}}_+ \overset{\times}{\mathbb{I}} \overset{\wedge}{\circ} \triangleright \dot{\mathbb{I}}$

$\equiv \dot{\mathbb{I}} \xrightarrow{\triangleright} \triangleright \ominus_{\Delta} \dots$

$\overset{\circ}{\mathbb{I}} \diagup \overset{\times}{\mathbb{I}} \xrightarrow{\wedge} \overset{\circ}{\mathbb{I}}$

$+ \diagup - \xrightarrow{\wedge} \ominus \circ \cup,$

$\dot{\mathbb{I}} \overset{\wedge}{\circ} \diagdown \overset{\vee}{\mathbb{I}} \overset{\vee}{\cup} \triangleright \dot{\mathbb{I}} \cup \rightarrow$

$-\overset{\vee}{\mathbb{I}} \overset{\wedge}{\mathbb{I}} \leftarrow.$

$\dot{\mathbb{I}} - \overset{\vee}{\mathbb{I}} \xrightarrow{\wedge} \triangleright \gg \overset{\wedge}{\cup} \text{ „}\square \dot{\mathbb{I}} \overset{\wedge}{\circ}!$

$\overset{\times}{\mathbb{I}} \triangleright \diagdown \diagup \overset{\times}{\mathbb{I}} \overset{\wedge}{*}.$

$\overset{\times}{\text{I}} > / | \times \text{O} | \times \hat{*} ,$

$\overset{\times}{\text{I}} \pm \heartsuit \overset{\times}{\text{I}} \pm \text{O} , | \times \text{O} | \times \hat{*} .$

$\dots \square / _ > \text{O} \oplus + \text{O} \text{I} .$

$\hat{\#} \overset{\times}{\text{I}}_+ \overset{\times}{\text{X}} \overset{\vee}{\text{O}} \cup \cdot | \overset{\vee}{\text{O}} .$

$\overset{\times}{\text{I}} > / | \times \text{O} | \times \hat{*} .$

$\overset{\times}{\text{I}}_+ \cap \text{O} ! \overset{\wedge}{\text{O}} \text{O} + / \heartsuit \downarrow (? \rightarrow) .$

$\overset{\times}{\text{I}} > / | \times \text{O} | \times \hat{*} .$