

The Forty-Six Golden Tickets (四六 × 金): The Original of The Secret Book of Walt

Sharks, Lee

2037-01-01

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Abstract

The forty-six golden tickets from which Lee Sharks translated The Secret Book of Walt: Hidden Teachings of Walt Whitman, Cowboy of Time (research edition #683; critical edition #1362; reading site secretbookofwalt.org, #985; metadata packet #1692). The tickets are written in emoji and logical notation, one ticket to a section, numbered 1 to 46, under the heading 11 · 11 · 11, and close on the seal 1 = 1 1. The critical edition records that no specimen of the tickets survives, that they were burned, and that the translation of August 2015 was made from memory; this deposit returns the tickets to the record. The frame dates the discovery in or around the year 2037, and the record carries that year.

Body

deposit_number: 1693 hex: 0703 title: "The Forty-Six Golden Tickets (11 × 11): The Original of The Secret Book of Walt" creator: Sharks, Lee orcid: 0009-0000-1599-0703 date: 2037-01-01 content_type: Literary work license: CC-BY-4.0 substrate: "AI-assisted: ChatGPT (LABOR), compressing." version: v1.0 related_ids: "#683 (The Secret Book of Walt, research edition); #1362 (critical edition, EA-SBW-01); #985 (secretbookofwalt.org); #1692 (EA-MPAI-SBW-01, metadata packet)" axn_schema_version: v2 protocol_version: alexanarch-deposit-protocol/v1 keywords: - The Secret Book of Walt - golden tickets - forty-six golden tickets - Walt Whitman - Cowboy of Time - Lee Sharks - emoji text - glyphic text - Redford Township - Waltian Diptych - Crimson Hexagonal Archive *** # The Forty-Six Golden Tickets (11 × 11): The Original of The Secret Book of Walt

11 × 11

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$$\square \nearrow \infty \searrow \square \rightarrow \wedge \leftarrow \cdot \square \wedge \square \wedge \square \square \supset \forall \supset \square \odot \square \forall \cdot \forall \square \odot$$

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$$\square \square \rightarrow \parallel \uparrow \rightarrow \square \square \cdot \square \cdot \square \square \nearrow \cdot \square \nearrow \cdot \square \nearrow \odot \rightarrow \square \rightarrow \square \rightarrow \square$$

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$$\square = \square \square \square = \square \square = \square \square \square \square \uparrow \square \cdot \square \cdot \square \cdot \square \square \square \uparrow \cdot \square \square \square \cdot \square \square \cdot \square \square \forall \square \rightarrow \square \cdot \square \rightarrow \forall \square$$

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$$\square \square \rightarrow \square \square \rightarrow \square \square \cdot \square \square \nrightarrow \square \square \square \square \square \odot' \rightarrow \square \cdot \square \square \downarrow \downarrow \downarrow \square \square \square \rightarrow \square \square \rightarrow \square \square \rightarrow \square \square \square \square \square \rightarrow \square \square \leftarrow \square \square \square \wedge \square \wedge \square \wedge \square \square \leftarrow \rightarrow \square \square \cdot \square \rightarrow \rightarrow \square \square \sigma \wedge \varphi \leftarrow \square \square \cdot \square \sigma \square \varphi \rightarrow \square$$

□

$$\odot \rightarrow \square \square \rightarrow \square \square \square \square \square \rightarrow \square \rightarrow \square \square \leftarrow \square \square \square \square \square \rightarrow \square \square_{60000} \rightarrow \square \square \rightarrow \square \square \square \square \square \rightarrow \square \square \rightarrow \square \square \uparrow \rightarrow \square \square \square \square > \square \square \rightarrow \square \square \rightarrow \square \square \square \square \rightarrow \square \square$$

□

$$\langle \square \rangle \parallel \langle \square \rangle \square \not\approx \square \square \langle \square \rangle \parallel \langle \square \langle \square \rangle \rangle \square \square \cdot \square \square \cdot \square \neq \square \cdot \square \neq \square \neq \square \rightarrow \square \wedge \square \wedge \square \square \square \rightarrow \square \rightarrow \square \rightarrow \square \square \rightarrow \square \square \square \square \square \rightarrow \square \cdot \square \cdot \square \square \cdot \square \cdot \square \cdot \square \cdot \square$$

□

$$\square \rightarrow \square \vee \square \square \odot \rightarrow \square \square \cdot \square \downarrow \rightarrow \square \uparrow \square = \square \square \cdot \square \not\rightarrow \square \square \rightarrow \square \rightarrow \square \rightarrow \square \times \square \square \uparrow \rightarrow \square \nearrow \wedge \square \searrow$$

□

$$\square \rightarrow \square \rightarrow \square \square \square \square \square \leftrightarrow \square \cdot \square \not\rightarrow \square \square \notin \square \wedge \in \square \square \in \square \rightarrow \square \uparrow \square \odot \square \rightarrow \square \cdot \square \not\rightarrow \square \square \odot \cdot \square \not\rightarrow \square \cdot \square \rightarrow \square \rightarrow \square \uparrow$$

□

$$\square \downarrow \rightarrow \square \rightarrow \|\square \square\| \rightarrow \odot \leftrightarrow \square \square := \square \cap \|\cap \square \cap \square \sim \rightarrow - \cdot \|\rightarrow \|\cdot \diamond \in \square \cdot \square \in \forall \square \leftrightarrow \square \cdot \square \leftrightarrow \square \cdot \square \leftrightarrow \square \square \rightarrow \langle \square \square \square \square \square \square \square \rangle \nearrow \square \wedge \searrow \square \cdot \nearrow = \searrow \cdot \odot \square \forall$$

□

$$\square \downarrow \cup \square \downarrow \cup \square \downarrow \cdot \square \in \odot \wedge \infty \in \square \square \rightarrow \forall \rightarrow \square \rightarrow \square \uparrow \square \square \rightarrow \square \cdot \square \vee \Sigma \square \rightarrow \square \square \square \cdot \square \square \cdot \square \square \sigma \square \cdot \square \downarrow \square \square \cdot \square \square \square \square \cdot \square \vee \square \cdot \square \downarrow \rightarrow \square \uparrow \square \rightarrow \square \odot \rightarrow \square \square \square \square \parallel \square \square \square \rightarrow \square \rightarrow \square \rightarrow \square \rightarrow \square \rightarrow \square \rightarrow \square$$

□

$$\square \downarrow \cup \rightarrow \square \uparrow \cdot \square \downarrow \cdot \square \not\downarrow \square \downarrow \square \downarrow \square \downarrow \square \square \square \downarrow \square \infty \rightarrow \square \square \rightarrow \square \square \uparrow \square = \square \cdot \square \cdot \square \square \rightarrow \square \square \cup \square \cdot \square \square \square \supset \square \supset \square \rightarrow \square \uparrow \square \rightarrow \square \square \square \square \varepsilon \rightarrow \square \Sigma_{1000} \langle \square \square \square \square \square \square \square \rangle \rightarrow \square \square \varepsilon \geq \square$$

□

$$\square \curvearrowright \square \cdot \square \uparrow \in \square \square \rightarrow \square \equiv \square \square \rightarrow \square \square \square \square \rightarrow \square \cdot \square \not\approx \square \square \cap \square \rightarrow \equiv \cdot \square \square \cdot \square \square \square \square \rightarrow \square \cdot \square \rightarrow \square \square \rightarrow \square \rightarrow \square \square \square \rightarrow \square \cdot \square \cdot \vdots \cdot \square \infty \square \rightarrow \square \oplus \square \square \square \odot \square \forall \cdot \nearrow \wedge \searrow \cdot \square \not\approx \square$$

$$\square = 1 \square$$

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