



SENIOR
星源材质

(A Π^a a^j P R C a Π^a a^j )

(.....: 6067)

$$-T = -T_A - A - A - A - T$$

- [illegible]

B₁, B₂, B₃, B₄, B₅, B₆, B₇, B₈, B₉, B₁₀, B₁₁, B₁₂, B₁₃, B₁₄, B₁₅, B₁₆, B₁₇, B₁₈, B₁₉, B₂₀, B₂₁, B₂₂, B₂₃, B₂₄, B₂₅, B₂₆, B₂₇, B₂₈, B₂₉, B₃₀, B₃₁, B₃₂, B₃₃, B₃₄, B₃₅, B₃₆, B₃₇, B₃₈, B₃₉, B₄₀, B₄₁, B₄₂, B₄₃, B₄₄, B₄₅, B₄₆, B₄₇, B₄₈, B₄₉, B₅₀, B₅₁, B₅₂, B₅₃, B₅₄, B₅₅, B₅₆, B₅₇, B₅₈, B₅₉, B₆₀, B₆₁, B₆₂, B₆₃, B₆₄, B₆₅, B₆₆, B₆₇, B₆₈, B₆₉, B₇₀, B₇₁, B₇₂, B₇₃, B₇₄, B₇₅, B₇₆, B₇₇, B₇₈, B₇₉, B₈₀, B₈₁, B₈₂, B₈₃, B₈₄, B₈₅, B₈₆, B₈₇, B₈₈, B₈₉, B₉₀, B₉₁, B₉₂, B₉₃, B₉₄, B₉₅, B₉₆, B₉₇, B₉₈, B₉₉, B₁₀₀, B₁₀₁, B₁₀₂, B₁₀₃, B₁₀₄, B₁₀₅, B₁₀₆, B₁₀₇, B₁₀₈, B₁₀₉, B₁₁₀, B₁₁₁, B₁₁₂, B₁₁₃, B₁₁₄, B₁₁₅, B₁₁₆, B₁₁₇, B₁₁₈, B₁₁₉, B₁₂₀, B₁₂₁, B₁₂₂, B₁₂₃, B₁₂₄, B₁₂₅, B₁₂₆, B₁₂₇, B₁₂₈, B₁₂₉, B₁₃₀, B₁₃₁, B₁₃₂, B₁₃₃, B₁₃₄, B₁₃₅, B₁₃₆, B₁₃₇, B₁₃₈, B₁₃₉, B₁₄₀, B₁₄₁, B₁₄₂, B₁₄₃, B₁₄₄, B₁₄₅, B₁₄₆, B₁₄₇, B₁₄₈, B₁₄₉, B₁₅₀, B₁₅₁, B₁₅₂, B₁₅₃, B₁₅₄, B₁₅₅, B₁₅₆, B₁₅₇, B₁₅₈, B₁₅₉, B₁₆₀, B₁₆₁, B₁₆₂, B₁₆₃, B₁₆₄, B₁₆₅, B₁₆₆, B₁₆₇, B₁₆₈, B₁₆₉, B₁₇₀, B₁₇₁, B₁₇₂, B₁₇₃, B₁₇₄, B₁₇₅, B₁₇₆, B₁₇₇, B₁₇₈, B₁₇₉, B₁₈₀, B₁₈₁, B₁₈₂, B₁₈₃, B₁₈₄, B₁₈₅, B₁₈₆, B₁₈₇, B₁₈₈, B₁₈₉, B₁₉₀, B₁₉₁, B₁₉₂, B₁₉₃, B₁₉₄, B₁₉₅, B₁₉₆, B₁₉₇, B₁₉₈, B₁₉₉, B₂₀₀, B₂₀₁, B₂₀₂, B₂₀₃, B₂₀₄, B₂₀₅, B₂₀₆, B₂₀₇, B₂₀₈, B₂₀₉, B₂₁₀, B₂₁₁, B₂₁₂, B₂₁₃, B₂₁₄, B₂₁₅, B₂₁₆, B₂₁₇, B₂₁₈, B₂₁₉, B₂₂₀, B₂₂₁, B₂₂₂, B₂₂₃, B₂₂₄, B₂₂₅, B₂₂₆, B₂₂₇, B₂₂₈, B₂₂₉, B₂₃₀, B₂₃₁, B₂₃₂, B₂₃₃, B₂₃₄, B₂₃₅, B₂₃₆, B₂₃₇, B₂₃₈, B₂₃₉, B₂₄₀, B₂₄₁, B₂₄₂, B₂₄₃, B₂₄₄, B₂₄₅, B₂₄₆, B₂₄₇, B₂₄₈, B₂₄₉, B₂₅₀, B₂₅₁, B₂₅₂, B₂₅₃, B₂₅₄, B₂₅₅, B₂₅₆, B₂₅₇, B₂₅₈, B₂₅₉, B₂₆₀, B₂₆₁, B₂₆₂, B₂₆₃, B₂₆₄, B₂₆₅, B₂₆₆, B₂₆₇, B₂₆₈, B₂₆₉, B₂₇₀, B₂₇₁, B₂₇₂, B₂₇₃, B₂₇₄, B₂₇₅, B₂₇₆, B₂₇₇, B₂₇₈, B₂₇₉, B₂₈₀, B₂₈₁, B₂₈₂, B₂₈₃, B₂₈₄, B₂₈₅, B₂₈₆, B₂₈₇, B₂₈₈, B₂₈₉, B₂₉₀, B₂₉₁, B₂₉₂, B₂₉₃, B₂₉₄, B₂₉₅, B₂₉₆, B₂₉₇, B₂₉₈, B₂₉₉, B₃₀₀, B₃₀₁, B₃₀₂, B₃₀₃, B₃₀₄, B₃₀₅, B₃₀₆, B₃₀₇, B₃₀₈, B₃₀₉, B₃₁₀, B₃₁₁, B₃₁₂, B₃₁₃, B₃₁₄, B₃₁₅, B₃₁₆, B₃₁₇, B₃₁₈, B₃₁₉, B₃₂₀, B₃₂₁, B₃₂₂, B₃₂₃, B₃₂₄, B₃₂₅, B₃₂₆, B₃₂₇, B₃₂₈, B₃₂₉, B₃₃₀, B₃₃₁, B₃₃₂, B₃₃₃, B₃₃₄, B₃₃₅, B₃₃₆, B₃₃₇, B₃₃₈, B₃₃₉, B₃₄₀, B₃₄₁, B₃₄₂, B₃₄₃, B₃₄₄, B₃₄₅, B₃₄₆, B₃₄₇, B₃₄₈, B₃₄₉, B₃₅₀, B₃₅₁, B₃₅₂, B₃₅₃, B₃₅₄, B₃₅₅, B₃₅₆, B₃₅₇, B₃₅₈, B₃₅₉, B₃₆₀, B₃₆₁, B₃₆₂, B₃₆₃, B₃₆₄, B₃₆₅, B₃₆₆, B₃₆₇, B₃₆₈, B₃₆₉, B₃₇₀, B₃₇₁, B₃₇₂, B₃₇₃, B₃₇₄, B₃₇₅, B₃₇₆, B₃₇₇, B₃₇₈, B₃₇₉, B₃₈₀, B₃₈₁, B₃₈₂, B₃₈₃, B₃₈₄, B₃₈₅, B₃₈₆, B₃₈₇, B₃₈₈, B₃₈₉, B₃₉₀, B₃₉₁, B₃₉₂, B₃₉₃, B₃₉₄, B₃₉₅, B₃₉₆, B₃₉₇, B₃₉₈, B₃₉₉, B₄₀₀, B₄₀₁, B₄₀₂, B₄₀₃, B₄₀₄, B₄₀₅, B₄₀₆, B₄₀₇, B₄₀₈, B₄₀₉, B₄₁₀, B₄₁₁, B₄₁₂, B₄₁₃, B₄₁₄, B₄₁₅, B₄₁₆, B₄₁₇, B₄₁₈, B₄₁₉, B₄₂₀, B

_____T_____

$$E \rightarrow D \xrightarrow{a} C \xrightarrow{m} A, \quad B \xrightarrow{a} C$$

H. i. K. i. , 10 A. i. i. , 2026

$$A \vdash a, \quad \overset{d}{a} \vdash \dots, \quad B \vdash a, \quad \overset{d}{a} \vdash \dots, \quad () P, \quad C \vdash X, \quad \overset{d}{a} \vdash \dots, \quad D \vdash Z \vdash a, \quad X \vdash a, \quad \overset{d}{a} \vdash \dots$$

$$M \vdash X \vdash L, \quad a \vdash a, \quad \dots, \quad D \vdash \dots, \quad () M \vdash Z \vdash B, \quad \overset{d}{a} \vdash a, \quad \dots, \quad D \vdash \dots, \quad a \vdash () M \vdash$$

$$T \vdash C \vdash a, \quad a \vdash M, \quad S \vdash Z \vdash a, \quad \overset{d}{M} \vdash L, \quad S \vdash S, \quad S \vdash a, \quad \overset{d}{a} \vdash \dots, \quad \dots, \quad \dots$$

$$D \vdash \dots$$

1. $F_{A_{11} \times A_{22}}^{\mathbf{d}}(a_{11}, \dots, a_{11}, a_{22}, \dots, a_{22}) = \text{EGM}, \quad \text{if } a_{11} \neq a_{22}, \quad C_{A_{11}} a_{11} = C_{A_{22}} a_{22} = \mathbf{d} \quad 10$

T. A. H. S. C. T. A. 25 A. 2026. F. A. 28 A. 2026 (m. a.), C. H. S. H. S. C. F. A. 28 A. 2026 a. EGM.

I have also seen EGM, H S a C H S a C H K I S L_a, S₁₇₁₂₋₁₇₁₆, 17. F_H C_{183 Q} R a Ea, Wa a, H K I, 4:30 M_a, 24 April, 2026.

(1) $A_1 H S a \dots a \dots a \dots EGM a \dots a \dots a \dots C a \dots a \dots a \dots$

(2) T m I a m a S a a a a S a
m I a a a a a a a I
m I a a a a a a a
a a a a m a a

I have a HS a ...
C_{pr} a HS a C_{pr} a H K I S L a 17MF H
C_{pr}, 183 Q R a Ea Wa a H K I a 24
EGM (2:30 T a, 27 A (2026). C_{pr} a
HS a EGM a

[illegible][illegible]

(1) T EGM ,

(2) C...a...m...a...C...a...
C...a...: 0755-2138 3902
E...a...@...798.
C...a...: Z a...C...m...

(3) $A_{\mathbb{H}} \cong H \oplus K \oplus a_{\mathbb{H}}$, $a_{\mathbb{H}}$ is a $\mathbb{H}$ -bimodule.