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Ô「{ { ácc^^Á T^ { à^¦ĖÁØÙÔÁŒåÁ₽「&ÁÔ「{ { ácc^^ĖÁÇØ^à¦˘æ¦^ÁG€FGÁËÁ⊤æ^ÁG€FHDÈ

- Øæ&č|c^ÁT^}c[¦ÊÁŒ&&[č}cä}*ÁÔ|čàÁÔ@æ]^¦[}^ÈÁÇTæ¦&@ÁGHÊÁG€FGDÈ Ô[{ { åcc^^ÅT^ { à^\ヒÅØæ&`|c^ÅÙcæ}忦å●ÅÔ[{ { åcc^^ÅÅCEåÅ₽[&ÅÔ[{ {åcc^^ĖÅÇ&]¦ä|ÅH€ĖÅG€F€ÅËÅTæ^
- Ùc˘å^}cÁU¦*ÁŒåçã•[¦ÁÇÞ[}ËÚ¦[~^••ã[}æ|ÁU¦*DÊÁÓ^cæÁÕæ{ { &æÁÙã* { æÁØæ&˘|c^ÁŒåçã•[¦ĚÁÇÙ^]c^ { à^! G€€ÎĂËĂ⊤æ^ĂG€FIDÊ
- Ô[{ { ǎcc^^ÁT^ { à^\!É&ØÙÔÁŒåÅP[&ÅÔ[{ { ǎcc^^ÁT^}c[\!à}*ÅÔæc@^ÁÓ^æ`å[i}È&ÇÙ^]c^ { à^\!ÁFĖ&G€FF&Ë Tæ^ÅG€FIDĖ
- Ô[{ { ācc^^Ă T ^ { à^\ĖÁŒåÁ P [&Á Y [¦\|[æåÅÒ˘˘āc^ÅÔ[{ { ācc^^ĖÁÇ Þ [ç^ { à^\AFĖÁG€FGĂËĂ Tæ^ÁG€F I DÈ
- Ô[{ { áɑc^^ÁT^ { à^\!ĖÅÕ¦[•• { æ}ÅØä}æ}&^ÁÔ@æä!ÅÙ^æ!&@ÅÔ[{ { áɑc^^ĖÅÇÙ^]c^ { à^\!ÅG€FHÅЁÅ⊤æ^ÅG€FIDĖ
- ΌÁ₽[&ÁQ{]æ&cÁÔ[{ {icc^^Á[}ÁŒŒÔÙÓÁQ}c^||^&c`æ|ÁÔ[}c!àà`cia[}+ĖÁÇÙ^]c^{à^¦ÁFÉÁG€FIÁÉÁÖ^&^{à^! FÍÊÁG€FIDÈ
- Œcc^}å^^ÊÁT^^cã} *ÊÁ₽[}[¦•ÁÖæ^ÁÚ¦^•^}c^¦ÈÁÇŒ]¦ā|ÁG€FÍDÈ

Øæ&ĭ|c^ÁŒ、æ¦å∙ÁÔ[{ { ácc^^ÈÁÇRæ}ĭæ¦^ÁG€FHÁËÁ⊤æ^ÁG€FHDÈ

Œcc^}å^^ÉÁT^^cã} *ÉÁ₽[}[\=\Öæ^ÁÁÚ¦^•^}c^\ÈÁÇŒ];äIÁG€ÉAG€FGDÈ

- Øæ&č|c^ÁT^}c[¦ÊÁØÙÔÁT^}c[¦ä}*ÁÙčà&[{{ācc^^ÁЁÁÒ¦ā\ÁT[}•^}ÈÁÇÙ^]c^{à^¦ÁG€FÍÁЁÁÖ^&^{à^!} G€FÍDÈ
- Øæ&`[c^ÅT^}c['ÊÅØÙÔÅT^}c['ä}*ÅÙ`à&[{ {ãcc^^ÅÊÅÕ[^}}ÅYæ]à^!*Ê&ÇÙ^]c^ { à^!ÅFÊÅG€FGÅË Ö^&^ { à^¦ÅG€FÎDÊ

- $\hat{O} \left[\left\{ \frac{1}{2} \left(\frac{1}{2} \right) \right) \right) \right) \right) \right] \left[\frac{1}{2} \right] \left[\frac{1}{2} \left(\frac{1}{2} \right) \left[\frac{1}{2} \left(\frac{1}{2} \right) \right] \left[\frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right) \right] \left[\frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1$
- $\hat{O}[\{ \{ acc^{A} \top \uparrow \{ a^{A} : b A \cup C O A B a A^{A} : b A \cup C O A B a A^{A} \cap C A \} \\ a A : A G \in C A A^{A} \cap C A A^{A} \cap C A^{A} \cap$
- $\hat{O} \left[\left\{ \frac{i}{i} \left(\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right)^{2} \right] \left[\frac{i}{i} \left(\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right)^{2} \right] \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right]^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right] \left[\frac{i}{i} \left[\frac{i}{i} \left(\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right] \left[\frac{i}{i} \left(\frac{i}{i} \left(\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right] \left[\frac{i}{i} \left(\frac{i}{i} \left(\frac{i}{i} \left(\frac{i}{i} \left(\frac{i}{i} \left(\frac{i}{i} \right)^{2} \right) \left[\frac{i}{i} \left(\frac{i}{i} \left($
- Ü^&¦`ăcă} *ÁÚ¦[•]^&căç^ÁÙc`å^}cÊÁŒå { ācc^åÁÙc`å^}cÁXã•ācÁÖæ^•ÈÁÇŒ] ¦ālÁF€ÊÁG€€JDÈ
- $\hat{O} \left[\left\{ \frac{acc^{A}T^{a}}{a^{A}} \right] \left[\frac{a}{a^{A}} \right] \left[\frac{a}{$
- $\hat{O} [\{ \{ i cc^{A} \hat{O} \otimes i : \hat{I} A O U \hat{O} A C a^{A} P [& A U \\ a^{A} A C A^{A} P [& A U \\ a^{A} A C A^{A}$
- $\hat{O}[\{ \{ acc^{A}T^{A} \{ a^{A} \in A \cup \hat{A} \cup \hat{A} \in A \cup \hat{A} \cup \hat{A}$
- Ü^&¦`ăcā} *ÁÚ¦[•]^&cáç^ÁÙc`å^}cÊAŒå {ācc^åÁÙc`å^}cAXā•ācAÖæ^•ÈÁÇØ^à¦`æ¦^AG€ÊAG€€ÌDÈ
- Ùc˘å^}cÁU¦*ÁŒåçi•[¦ÁÇÞ[}ËÚ¦[-^••i[}æ|ÁU¦*DÊÁÓ^cæÁÕæ{ { æÁÙi* { æÁØæ&č|c^ÁŒåçi•[!ÈÁÇÙ^]c^ { à^¦ G€€ÎÁËĂ⊤æ^ÁG€€ÏDÈ
- Ô@æå¦]^!•[}ĚÁŒ&&[`}cå}*ÁÙ^æ¦&@ÁÔ[{ { ácc^^ÈÁÇRæ}`æ¦^ÁG€€GÁĔÁ⊤æ^ÁG€€ÎDÈ
- $\hat{O}[\{ \{ acc^{A} \top \land \{ a^{A} : bA \cup c^{a} \} cA \cup c^{A} \cup c^{A} \cup bA \cup c^{A} \cup c^{$
- Ô[{ { ācc^^AÔ@æǎ!ĖÁÓÙŒÖÁÙcæ}åǎ} * ÁÕ¦æå ˘æc^ÁÙc ˘åǎ^•AÔ[{ { ācc^^ĖÁÇÙ^]c^ { à^\AG€€GAĔA⊤æ^AG€€HDÈ
- Ô[{ { ācc^^ÁT^ { à^\ÊÁØæ&` | c^Á!^] \^•^ } cæciç^ÈÁQÙ^] c^ { à^\ÁG€€€ÁËÁÞ[ç^ { à^\ÁG€€€DÈ
- Øæ&`|c^ÁŒåçå•['ÊÅŒ&&[`}cå}*ÁÔ|`àÈÁÇÙ^]c^{à^\ÁFJJGÁËÁ⊤æ^ÁG€€€DÈ
- Ô[{ { ācc^^A T ^ { à^\!ÈÁÓÙŒÖÁÙcæ}åå} *ÁÔ[{] `cå} *ÁÜ^•[` \&^•ÁÔ[{ { ācc^^ÈÁÇRæ} `æ\ ^ÁFJJJÁË Ræ} `æ\ ^ÁG€€€DÈ
- $\hat{O}[\{ \{ i cc^{A} \hat{O} \otimes i \} \hat{E} A \otimes i \hat{C} \hat{A} \otimes i \hat{C} \hat{A} \otimes i \hat{O} \} \hat{a} \otimes i \hat{O} \{ \{ i cc^{A} \hat{E} A \otimes i \hat{C} \} \hat{A} \otimes i \hat{O} \\ \hat{O} \otimes i \hat{O}$
- Ô@æá¦]^¦•[}ĚÁW}å^¦*¦æå˘æc^ÁÙc˘åå^•ÁÔ[{ { { ācc^^ÈÁÇÙ^]c^ { à^¦ÁFJJÌÆÄÖ^&^ { à^¦ÁFJJÌDÈ

YællÁÙc!^^cÁÙc`å^ÁV[`!ÉÁØæ&`|c^Á!^]!^•^}cæciç^ÈÁÇŒ`*`•cÁFJJÏÁÉÁÖ^&^{à^;ÁFJJÏDÈ

- $\hat{O} = \{ \{ i cc^{A} \hat{O} \otimes i : \hat{E} A \otimes \hat{C} : \hat{A} \otimes \hat{O} = \{ \{ i cc^{A} \hat{O} \otimes i : \hat{E} A \otimes \hat{O} = \{ \{ i cc^{A} \hat{E} A \otimes \hat{O} = \{ \{ i cc^{A} \hat{E} A \otimes \hat{O} = \{ \{ i cc^{A} \hat{E} A \otimes \hat{O} = \{ \{ i cc^{A} \hat{E} A \otimes \hat{O} = \{ \{ i cc^{A} \hat{E} A \otimes \hat{O} = \{ \{ i cc^{A} \hat{E} A \otimes \hat{O} = \{ \{ i cc^{A} \hat{E} A \otimes \hat{O} = \{ \{ i cc^{A} \hat{E} A \otimes \hat{O} = \{ \{ i cc^{A} \hat{E} A \otimes \hat{O} = \{ \{ i cc^{A} \hat{E} A \otimes \hat{O} = \{ \{ i cc^{A} \hat{E} A \otimes \hat{O} = \{ \{ i cc^{A} \hat{E} A \otimes \hat{O} = \{ \{ i cc^{A} \hat{E} A \otimes \hat{O} = \{ \{ i cc^{A} \hat{E} A \otimes \hat{O} = \{ \{ i cc^{A} \hat{E} A \otimes \hat{O} = \{ \{ i cc^{A} \hat{E} A \otimes \hat{O} = \{ \{ i cc^{A} \hat{E} A \otimes \hat{O} = \{ i cc^{A} \hat{E} A \otimes$
- Ô@æi!]^!•[}ÊAW}å^!*!æå`æc^AÙc`åi^•AÔ[{ { { icc^^EAQ`}]c^ { à^;AFJJHAÊAÖ^&^ { à^;AFJJHDÈ
- $\hat{O}[\{ \{ \frac{1}{4} \cos^{\lambda} T^{\dagger} \} a^{\dagger} = \frac{1}{2} a^{\dagger} = \frac{1}{4} a^{\dagger} = \frac{1}$
- $\hat{O} = \{ \frac{1}{2} \frac{1$
- $\hat{O} \left[\left\{ \frac{1}{4} \left(\frac{1}{4} \frac{1}{4} \right) \frac{1}{4} \right]^{2} \left(\frac{1}{4} \frac{1}{4} \right)^{2} \left(\frac{1}{4} \frac{1}{4} \right)^{2} \right]^{2} \left(\frac{1}{4} \frac{1}{4} \right)^{2} \left(\frac{1}{4} \frac{1}{4} \right)^{2} \left(\frac{1}{4} \frac{1}{4} \right)^{2} \right)^{2} \left(\frac{1}{4} \frac{1}{4} \right)^{2} \left(\frac{1}{4$

- Òåic[¦iæ|ÁÜ^çi^`, ÁÓ[æ¦åÁ⊤^{à^\ÊÅR[`¦}æ|Á[~ÅŒ&&[`}ơi}*ÅÒå`&æơi[}ÈÁÇÖ^&^{à^\ÅFÊÅG€€ÎÅËÅR`}^ÅFÊ G€F€DÈ
- $\label{eq:constraint} U \sim i \& \land i \& \land A U : \land \bullet i \& A \cap A U : \land A U : A U : \land A U : A U : \land A U : A U$
- Ú¦ [* ¦æ { ÁÔ [[¦åi }æc [¦ÊÁÞÒÁŒ { ^¦i&æ }ÁŒ&& [` }ci } * ÁŒ•• [&iæci [}Á⊤^^ci } * ÊÁÓ ` ¦|i } * c [}ÈÁÇRæ } `æ!^ÁFÊ G€F€ÁÊÁU&c [à^¦AHFÊÁG€F€DÈ
- $\hat{O} [\{ \{ acc^{A} \top \land \{ a^{A} \in A \land a^{A} \cap A \cap a^{A} \cap a^$
- Úæ]^¦ÁÖä•&`••æ}cÉÅÞÒÁŒ{^¦ä&æ}ÁŒ&&[`}ci}*ÁŒ••[&āæci[}ÁŒ}``æ|Á⊤^^ci}*ÉÅÜ@[å^ÁQ•|æ}åÈ ÇU&c[à^\ÁFJÉAG€FGDÈ
- $\hat{O}[\{ \{ acc^{A} \top \land \{ a^{A} \in A \\ a \in A \\$
- $\hat{O}[\{ \{ acc^{A} T^{A} \{ a^{A} \in A \cup a^{A} \} ac^{A} \cup a^{A} \} ac^{A} \in A \cup a^{A} \in A \cup a^{A} \in A \cup a^{A} \} ac^{A} \in A \cup a^{A} \cup a^{A} \in A \cup a^{A} \cup a^{$
- $\ddot{O}^{c}|[] \{ ^{c} \\ \dot{C} \\$
- Ù]^æ\^¦ÊÁÙÕŒÁÔ@ăÁŒ|]@æĚÁÇŒ]¦ä|ÁFGÊÁG€F€DÈ
- Tæ^ÁG€F€DÈ
- $\hat{O} = \{ \{ acc^{A} + a^{A} +$
- $\hat{O}[\{ \{ acc^{A} T^{A} \{ a^{A} \} a^{A} \} a^{A}] a^$
- $\hat{O}[\{ \{ acc^{A} T^{A} \} a^{A} a^$
- $\hat{O} [\{ \{ acc^{A}T^{A} \{ a^{A}: bAUUUACE acie [:^AO [~ \} & a|bAUU^] c^{A} \{ a^{A}: AFBAG \in FHABAO^{A} \{ a^{A}: AFIBAG \in FIDE \} \}$

- $\label{eq:product} \end{scales} \& \end{scales} \end{sca$
- ΌÅ₽[&ÅØæ&`|c^ÅÖ^ç^|[] { ^}cÅæ}åÅÚ^¦~[' { æ}&^ÅÒçæ|`æci[}ÅÔ[{ { åcc^^ÈÅÇÙ^]c^ { à^¦ÅFJÌÏÅËÅR`}^ FJÌJDÈ
- Ô[{ { åcc^^Á T^ { à^!ÊÅÒ T ÓŒÅÖäçã•å [}ÁØæ&`|c^ÁVæ•\ÅÕ¦ [`]Á[}Á⊤ä&¦ [& [{] ` c^!ÁÜ^` `ã!^ { ^}cÈ CRæ} ` æ!^ÁFJ Ì Ì ÀÉÅR ` }^ÁFJJ€DÈ
- $\mathsf{F}\,\check{}\in\!\check{\mathsf{E}}\,\check{\mathsf{O}}\,\mathsf{I}^{\mathsf{A}}_{\mathsf{A}}\,\mathsf{I}_{\mathsf$

- Ø[¦ÁÚ¦[-ǎcÁU¦*æ}ǎ:æcǎ[}ÊÁRæ{~|[,ÅTæ}æ*^{^}cÊÁÒ••^¢ÁR`}&cǎ[}ÊÁX^¦{ [}cÊÁW}ǎc^åÁÙcæc^•È CRæ}`æ!^ÁG€FJÁĒÁÚ!^•^}cDÈ
- Ø[¦ÁÚ¦[-åcÁU¦*æ}ā:æcā[}ÊÁU¦|æ}å[0•ÁÓæ¦Áæ}åÅÕ¦ā||ÊÁÓč¦|ā}*c[}ÊÁX^¦{ [}cÊÁW}āc^åÅÙcæc^•ÈÁÇ⊤æ¦&@ÁG€FJ ËÁÚ¦^•^}cDÈ
- Ø[¦ÁÚ¦[~ācÁU¦*æ}ā:æcā[}ÊÁÙ\^Á⊤^æå[, ÁÜ^c¦^æcÊÁÙcæ}}æ¦åÊÁX^¦{[}cÊÁW}āc^åÁÙcæc^•ÈÁÇ⊤æ^ÁG€GFÁË Ú¦^••^}cDÈ
- G€GFAEAU¦^•^}cDE Ø[¦ÁÚ¦[-ácÁU];*æ}á:æcá[}ÊÁÙ}^Á⊤^æå[ÁÜ^c;!^æcÉÁÙcæ}}æ;åÊÁX^;{[]}cÊÁW}ác^åÁÙcæc^•ÈÁC⊤æ^ÁG€GEÁ
- Ø[¦ÁÚ¦[~åcÁU¦*æ}å:æcå[}ÊÁQ}å`•c¦åæ|Á∨¦æ~å&ÊÅŠŠÚÊÅÖ[ç^¦ÊÁÞ^¸ÁPæ{]•@å¦^ÊÁW}åc^åÅÙcæc^•ÈÁÇR`}^ G€GFÅËÁÚ¦^•^}cDÊ
- FJÌÎDÈ

Ô[{ { ǎcc^^AT^ { à^\ÈLÜ[à^\cLTÈLV|`^à|[[åLÙ^ { à}æ\LÙ^{!à^•L.[!LÚ'].~••[!•ÈLCT#!&@LFJÌÏDÈ

- TOOCH
- Ü^çi^_^!ÊAŒåA₽[&AÜ^çi^_^!ÊAS^}00Ó^}c|^^AR[`';}æ|A[-AŒ&&[`}ci}*Aæ}åAÔ[{]`c^;•ÈAÇRæ}`æ;^ FJJ€DÈ
- $\hat{O}[\{ \{ acc^{A} T^{\{a^{b} \in a^{a^{b}} \} a^{b^{a}} \} a^{b^{a}} \} a^{b^{a}} \} a^{b^{a}} a^{b^{$
- $\hat{U}^{(-)} = \hat{U}^{(-)} = \hat{U$
- Ó`¦lā} *c[}
Á Y SÖÜÁÜæåā[ÁVæ|\ÁÙ@[,ÈÁÇÞ[ç^ { à^¦ÁFJJFDÈ
- Ü^çi^_^\ÊAŒåAP[&AÜ^çi^_^\ÊAV@^AŒ&&[`}ci}*AÜ^çi^_ÈAÇØ^à\`æ\^AFJJGDÈ
- $\label{eq:constraint} \ddot{U}_{ci^{-}}^{Alexa} = \left[\& \ddot{U}_{ci^{-}}^{Alexa} \right] \left[\& \ddot{U}_{ci^{-}}^{Alexa} \right] \\ \\ & (\dot{U}_{ci^{-}}^{Alexa} + \ddot{U}_{ci^{-}}^{Alexa} + \ddot{U}_{ci^{-}}^{Alexa} + \ddot{U}_{ci^{-}}^{Alexa} \right] \\ \\ & (\dot{U}_{ci^{-}}^{Alexa} + \ddot{U}_{ci^{-}}^{Alexa} + \ddot{U$
- $\label{eq:constraint} \ddot{U}^ca^{-} + \dot{E}\dot{A}\ddot{C}^ca^{-} + \dot{E}\dot{A}\ddot{O}^ca^{-} + \dot{E}\dot{A}\ddot{A}\ddot{O}^ca^{-} + \dot{E}\dot{A}\ddot{A}\ddot{O}^ca^{-}$
- Œ]¦äļÁFJJÎDÈ
- $\hat{O} \left[\left\{ \left\{ \frac{1}{6} \cos^{A} T^{A} \right\} a^{\frac{1}{2}} a^$
- \mathbf{P} ÒÁÜ^*i[}Á[-ÁŒ{ ^¦i&æ}ÅŒ&&[`}ci}*ÁŒ••[&iæci]}ÉÁÇ⊤æ^ÁG€€FDÉ
- G€€ÏD
- Q}c^!æ&ci[}Á_ic@AQ}å`•c!^ÊÁX^! { [}cÁÙ^&`!ic^ACE}æ|^•c•ÁÙ[&i^c^ÈÁÇÙ^]c^ { à^!AG€€GÁËÁÙ^]c^ { à^!
- Ü^çå^`, ^¦ÊÁŒåÁ₽[&ÁÜ^çå^`, ^¦ÊÁR[`¦}æ|Á[-ÁŒ&&[`}cå}*ÁÒå`&æcå[}ÈÁÇU&c[à^¦ÁG€€ÏDÈ
- $\label{eq:calibration} \ddot{U}_{ca^{-}}^{\dot{A}} = \left[& A \ddot{U}_{ca^{-}}^{\dot{A}} \right] \\ \dot{A} & A \dot{A} \\ \dot$
- Ü^çå^`,^¦ÊÁŒåÁ₽[&ÁÜ^çå^`,^¦ÊÁQ••`^•Áä}ÁŒ&&[`}cä}*ÁÒå`&æcã[}ÈÁÇRæ}`æ¦^ÁG€€JDÈ
- Ü^çå^_^!ÊAŒåA₽[&AÜ^çã^_^!ÊAQ••`^•Aã}AŒ&&[`}cã}*AÒå`&æcã[}ÈAÇU&c[à^!AG€€JAËARæ}`æ!^AG€F€DÈ

- Ø[¦ÁÚ¦[~ǎcÁU¦*æ}ǎ:æcá[}ÊÁŠ[˘åÁÔæ}çæ•ÁT^åǎæÊÁÖ[ç^¦ÊÁÞ^、ÁPæ{]•@ã!^ÊÁW}ǎc^åÁÙcæc^•ÈÁÇRæ}˘æ¦^ÁGÊ G€FÎÁËÁÚ¦^•^}cDÈ
- Þ[}Ë]![-ācÁ@[{ ^Á•@^|c^¦ÉÁŒÞÒ Y ÁÚ|æ&^ÉÁÓ `||ǎ} *c[}ÉÁW}àc^åÁÙcæc^•ÉÁCØ^à!`æ!^ÁG€FI ÁĔÁÚ!^•^}cd
- @[\ÁÚ\[~ācÁU|*æ}å:æcå[}ÉÁTæ*}`{ÀÙ[~c_x}*A^ÉÅŠŠÚÉÁÓ]`~~c[}ÉÁÙ[`c@ÁÔæ\[|ia}æÉÁW}āc^åÁÙcæc^•É ÇRæ} 迦^ÁG€F€ÁËÁÚ¦^•^}cDĖ
- Tæ}æ*^{^}cÊÁQÓTÊÁÒ••^¢ÁR`}&ci[}ÊÁX^¦{ [}cÊÁW}ic^åÁÙcæc^•ÈÁCG€€€ÁËÁG€€GDÈ
- Ô[}•`|cā}*Ác^¢cÁ^åāc[¦Á~[¦ĖÁ⊤&Õ¦æ_ËPā||ĖÁQ}&ÈĖÁW}āc^åÁÙcæc^•ĖÁÇ⊤æ^ÁG€€GDÈ
- Tæ}æ*^{ ^}cÊkÕ^}^!æ|kÖ^}æ{i&•ÊkÙ[čc@kÓč!|å}*c[}ÊkX^!{ [}cÊkW}āc^åkÙcæc^•ÈkÇG€€€kËkG€€FDÈ
- Q}c^||^&c`æ|Á]¦[]^!c^Áçæ|`æci{]}ÈÁQÚÁÔæ]icæ|ÁÕ¦[`]ÊÁQ}&ÈÉÁYi||i+c[}ÈÁX^!{[}cÉÁW}ic^åÁÙcæc^+ÉÁÇRæ}`æ!^ G€€€ÁËÁÖ^&^ { à^¦ÁG€€FDÈ
- Tæ}æ*^{ ^}cÉÁÚæ`lq•ÁŠ[à•c^lÉÁÓ[•c[}ÉÁX^! { [}cÉÁW}åc^åÁÙcæc^•ÉÁÇÞ[ç^ { à^lÁFJJJÁÉÁÖ^&^ { à^! G€€€DÈ
- Œ&æå^ { i&ÊÁÙ [`c@Ë Y ^•c^! } ÁÔ [||^*^ÁÚ `àIǎ•@à } *ÉÁW } àc^åÁÙcæc^•ÉÁCÞ [c^ { à^!ÁFJJJÁĔÁÖ^&^ { à^! FJJJDÉ
- $T # \} # *^ { ^} c h \dot{U} \dot{U} = c h \dot{U} \dot{U} + c h \dot{U} \dot{U} = c h \dot{U} \dot{U} + c h \dot{U} \dot{U} = c h \dot{U} \dot{U} + c h \dot{U} + c$ FJJÏÁËÁŒ`*`•cÁFJJÏDÈ
- Tæ}æ*^{ ^^cÉAWÙÁÚ[•cælÁÙ^!ci&^ÉAYæ•@â}*c[}ÉÁÖå•c¦å&cÁU-ÁÔ[|` { àiæÉAW}ác^åÁÙcæc^•ÉÁCÙ^]c^ { à^! FJJIÅËÁŒ * * • cÁFJJÏDÈ
- Tæ}æ*^{ ^}cÊÁWÙÁÚ [•cæ|ÁÙ^¦çã&^ÊÁYæ•@ã}*c [}ÊÁÖã•c¦ã&cÁU~ÁÔ [| ˘{ àãæÊÁW}ãc^åÁÙcæc^•ÈÁÇRæ}`æ¦^ FJJÎÁËÁÖ^&^ { à^¦ÁFJJÎDÈ
- Œ&æå^ { i&ÊÅÙ [`c@Ë Y ^•c^! }ÅÚ ` à lǎ•@i } *ÅÔ [ÈĖÁW }åc^åÅÙcæc^•ÈÅÇÞ [ç^ { à^!ÅFĖÅFJJ | ÅËÅÞ [ç^ { à^!ÅH€Ė FJJIDÈ
- Œ&æå^ { i&ÊAT&Õ¦æ : ÊPǎI]ÊÁQ } &ÈÉÁW } ic^åÁÙcæc^•ÈÁÇU&c [à^¦ÁFÉÁFJJGÁÉÁU&c [à^¦ÁHFÉÁFJJGDÈ

- Œ&æå^ { i&ÊAT&Õ}æ . ËPáIIÊÁQ}&ÉÉÁW}ic^åÁÙcæc^•ÉÁÇØ^à;`æ;^ÁFÉÁFJJFÁÉÁØ^à;`æ;^ÁGÌÊÁFJJFDÉ
- P [˘ * @c [} Ë T ã~~ lã } ÁÔ [ĖÁC T æ^ÁFÊÁFJJ€ÁËÁ T æ^ÁHFÊÁFJJ€DÈ
- Œ&æå^ { ä&ÊAT&Õ¦æ , Ë₽ã||ÊAQ } &ÈÁÇR ` } ^ÁFÊÁFJ Ì JÁËÁR ` }^ÁH€ÊÁFJ Ì JDÈ

- $\texttt{CE\&aa^{ iAEAUYUES^{cAU^{ iABe}@i}*AO[EEAW}ac^aAUcac^eEACP[c^{ iACACF}]IAEAP[c^{ iACACF}]IAEAP[c^{ iACACF}]IIEAP[c^{ iACACF}]IIEAP[c^{$
- Œ&æå^ { ǎ&ĖÁÚ Y ÙËS^}cÁŬ ~ àlǎ•@ǎ} * ÁÔ [ĖĖÁW }ǎc^åÁÙcæc^•ĖÁCU&c [à^¦ÁFĖÁFJ Ì Ì ÀĖÁU&c [à^¦ÁHFĖÁFJ Ì Ì DĖ