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$$\label{eq:linear_constraint} \begin{split} & [\mbox{mftf}@fCf<, \delta`I'\delta, \cdot, \acute{e}, \pm, \mathcal{E}, ^a, Å, <, U, \cdot]B \\ & `I'\delta, ^3, \acute{e}, ^{1}_{2}ftf@fCf<, \dot{l}[] \hat{r} \cdot \tilde{n}, \delta \ensuremath{\mathbb{C}}^3, \acute{e}] fCf``& \ensuremath{\mathbb{C}}^4, \dot{e}] X[UV, ^3, \acute{e}, U, \cdot]B \\ & `I'\delta \ensuremath{\mathbb{C}}^3, \dot{e}, \frac{1}_{2}ftf@fCf<, \dot{l}[] AfrffflfXfgfŠ][f€, \ensuremath{\mathcal{E}}^4, \dot{e}] X[gf] XfgfŠ][f€, \delta S U, P, @frffflfXfgfŠ][f€, \dot{h}, \dot{h}, \delta S U, \dot{P}, @frffflfXfgfŠ][f€, \ensuremath{\mathbb{C}}^4, \dot{h}, \dot{e}] Xfgf] Xfgf \ensuremath{\mathbb{C}}^5, \dot{h}, \dot{e}] \\ & $\hat{l}, \dot{Y}, \delta S U, \dot{Y}] A S g' \pounds Z q, \ensuremath{\mathbb{Z}}^3, \ensuremath{\mathbb{C}}^4, \ensuremath{\mathbb{C}}^$$

 $[mftf@fCf <-\frac{1}{4}, \delta \bullet t, \overline{\ }, \ddot{A} \bullet \hat{U} (\P nf_fCfAf for \delta \bullet \check{Z}, \mu, \ddot{U}, \cdot B \\ \bullet \hat{U} (\P, 3, \hat{e}, \acute{e}ftf@fCf <, \acute{I} A \oplus n f \acute{I} for \delta \bullet \check{Z}, c, c, for \delta \bullet \check{Z}, \mu, \ddot{U}, \cdot B \\ , l, o, d, fftf@fCf <, \acute{I} (1'\delta'' | \hat{I}, \dot{I} \underline{\check{S}} \underline{J} \underline{Z} \underline{n} \hat{E}' \underline{u}, c, c \underline{\Box} \underline{\Box} \underline{\Box} \hat{E}' \underline{U} \dot{S} \ddot{U}, P, f, n, o, \delta \bullet \hat{U} (\P, \mu, \ddot{U}, \cdot B \\ , l, o, d, fftf@fCf <, \underline{a}' I'\delta, 3, \hat{e}, \ddot{A}, c, \dot{E}, c, A, (i \times \check{Z} A \oplus S, A, (i, J, n) B \\], o, d, fftf@fCf <, \underline{a}' I'\delta, 3, c, \dot{A}, c, \dot{E}, c, A, (i \times \check{Z} A \oplus S, A, (i, J, n) B \\], o, d, fftf@fCf <, \dot{A}, \dot{A},$

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$$\begin{split} \check{S}i''[, \mathring{A}\check{Z}w'e, \mu, \frac{1}{2}\hat{E}'u, {}^{a}, \mathcal{A}, \hat{e}, \hat{e}, e, \mathcal{A}, *, \hat{a}fGf & [], \dot{l}''] \P, \cdot, e] \hat{e}] \ddagger, \acute{E}, i[\bullet O] W]] | [] U [] \times \P^{-} \ddot{A}] \\ , \delta'l'\delta, \mu, \ddot{A}ft f @ fCf <, \delta fl] [fvf'', \mu, \ddot{A}, , \frac{3}{4}, ^{3}, e] B \end{split}$$

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 $fCf"fWfP[[f^,],\hat{A},\ddot{U},\acute{Y},\dot{I}^{\hat{E}'}u,^{a}fRfs[[,^{3},\hat{e},\ddot{U},\cdot]]B$

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 $\underline{\check{S}J\check{Z}n\hat{E}'u} \square A \square \underline{-}^{1}\hat{E}'u, \dot{I}'I'\delta, \delta f_fCfAf \square fO'`a, A \square s, ¢, Ü, \cdot \square B \\ 'I, \dot{I}\check{Z}w' \dot{e} \cdot \hat{u} - @, \dot{I} \square A \underline{-}^{M'} \underline{c}, \dot{h} J \underline{f} \underline{f} f \underline{f} g, \delta \check{Z} \square I, \dot{E}, \mu, \ddot{A}, , \overset{3}{4}, \overset{3}{4}, \overset{3}{4} \square B \\ f_fCfAf \square fO \cdot \dot{Z}_{I}' +, \dot{I} \square A \underline{f} \square fCf'' & æ - \hat{E}, \dot{A}, \dot{I} \in \square \rangle, \dot{I}, \dot{A}, «, Ü, \overset{1}{,} \ddot{n} \square B \\ 'I'\delta, \cdot, \dot{e}'' \hat{I}(\dot{I}, \dot{I}\check{S}) \check{Z}n^{\hat{E}}' u \square E \square I - \overset{1}{,} \hat{E}' u, \dot{I} \square A \square u\check{S}J \check{Z}n^{\hat{E}}' u \square \acute{Y}' \dot{e} \square v \square u \square I - \overset{1}{,} \hat{E}' u \square \acute{Y}' \dot{e} \square v f \{ f^{f}'', \delta f N f\check{S} f f N, ^{3}, \hat{e}, \frac{1}{2}^{\hat{E}}' u, \delta \cdot \dot{Z}_{I}, \mu, Ü, \cdot \square B \\ \end{cases}$

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$$\label{eq:alpha} \begin{split} & \square\ddot{A} \square \P f E f B f ``fhf E, \dot{I} \bullet \ \ddot{Z} \ \square ^ " \tilde{n} \bullet \ \ddot{Z} \ , \\ & \delta \square \emptyset, \dot{e} ``\ddot{O}, \ |, \ \ddot{U}, \ \cdot \ i \end{split}$$

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$$\begin{split} & (\textcircled{E}) = (\dot{\uparrow}, \dot{A}'| \dot{\circ}, \dot{\sigma}, \dot{e}, \dot{A}, \dot{e}, \dot{e}) \\ & (\dot{Z}_{1}, \dot{\sigma}, \dot{e}, \dot{Z}_{1}, \dot{\sigma}, \dot{e}, \dot{A}, \dot{e}, \dot{A}, \dot{e}, \dot{A}, \dot{e}) \\ & (\dot{Z}_{1}, \dot{\sigma}, \dot{e}, \dot{Z}_{1}, \dot{\sigma}, \dot{e}, \dot{A}, \dot{e}, \dot{A}, \dot{e}, \dot{A}, \dot{e}) \\ & (\dot{Z}_{1}, \dot{\sigma}, \dot{e}, \dot{Z}_{1}, \dot{e}) \\ & (\dot{Z}_{1}, \dot{e}, \dot{e}) \\ & (\dot{Z}_{1}, \dot{e}, \dot{e}) \\ & (\dot{Z}_{1}, \dot{e}) \\ & (\dot{$$

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[]i—v^ö[]jŹw'è,³,ê,½ftf@fCf<,Í[]AŽg—p,³,ê,Ä,¢,é[]Ä[]¶fhf‰fCfo[[,ÅftfŒ[[f€ ,ÌŽæ"¾,ª,Å,«,Ü,¹,ñ[]B

 $\label{eq:constraint} \begin{array}{l} [i'\hat{l}^{]}_{j}\hat{e}^{*}x[A,l,o,d,f^{*}@\,\&ef]Jfbf^{[}[,\delta]]I-1,\mu[Af]]fjf...[[]m \bullet O[]W[n]] \\ [m]U[\times f]Jfbfg[n,\delta'l'\delta,\mu,\ddot{A}, @,cftf@fCf<,\delta\breve{S}J, ¢, \ddot{A},, \overset{3}{4}, \overset{3}{4}, \textcircled{e}]B \end{array}$

,l,o,d,fftf@fCf<,ÌftfŒ□[f€Žæ"¾,ª,Å,«,Ü,¹,ñ□BŠi"[,∙,é□ê□‡,Í□Ú□×fJfbfg,ð'l'ð,µ,Ä,-,¾,³,¢□B

[]i—v^ö[]jŽw'è,³,ê,½ftf@fCf<,Í[]AŽg—p,³,ê,Ä,¢,é[]Ä[]¶fhf‰fCfo[[,ÅftfŒ[[f€ ,ÌŽæ"¾,ª,Å,«,È,¢,½,ߊi"[,Å,«,Ü,¹,ñ[]B

 $\label{eq:constraint} \begin{array}{l} [i^{1}]^{0} = i^{2} \hat{e}^{*} \times [A, I, o, d, f^{*} \otimes \mathcal{E}_{f}] f^{0} = [, \delta = I^{-1}, \mu = Af = f^{1}, \mu = Af = f^{$

□f□f䖥œ•s‰Â"\,ÈfGf‰**□**[f**□**fbfZ**□**[fW**□**,,**□**,

[]f"ÁŽê∙¶Žš[]"

,~,~,~,~,ĚŽ,"s,μ,Ü,μ,½]Β

□i—v^ö□j,¢,,Â,©,Ì—v^ö,ª□d,È,Á,Ä'€□ì,ÉŽ¸"s,μ,Ü,μ,½□B

[]i'Î[]^[]j[OK],ð'l'ð,μ,Ä,,¾,³,¢[]B'€[]ì,ð[]s,¤'O,Ì[]ó'Ô,É–ß,è,Ü,·[]B

‰½"x,àŒJ,è•Ô,μ,±,Ìf□fbfZ□[fW,ª□o—ĺ,³,ê,é□ê□‡,ĺ□A^ê"x,l,o,d,f"®‰æfJfbf^□[,ð□l —¹,μ,Ӓ,©,ç□Ӓ"x<N"®,μ,Ӓ,,¾,³,¢□B

[]f‰pŽš[]"

MPEG[]Ä[]¶ºÏÝÄÞ,Å´×°,ª"[]¶,µ,Ü,µ,½[]B´×°"à—e: ,~,~,~,~

[]i—v[°]ö]jMPEG[]Ä[]¶,ÌMCIfffofCfX,ÌŠÖ[]",ÅfGf‰[][,ª"[]¶,μ,Ü,μ,½]B []i[′]Î][^]]j[OK],ð[′]I[′]ð,μ,Ä,,¾,³,¢]B[]Ä[]¶[][^]—],ð]s,¤[′]O,Ì]o[′]O,É−ß,è,Ü,·]BMPEG[]Ä[]¶f\ ftfg,ª[]³,μ,fCf"fXfg[[f<,³,ê,Ä,¢,é,©Šm"F,μ,Ä,,¾,³,¢]B

MPEG"®‰æ¶⁻À°,Ì‹N"®,ÉŽ_."s,μ,Ü,μ,½]B

[i—v^ö[]j,l,o,d,f" ® ‰æf]fbf^[[<N" ® Žž[A,l,o,d,f" ® ‰æf]fbf^[[,Ìftf@fCf<,Ìf[][fh,ÉŽ]"s,µ,Ü,µ,½∏B

___i'Î___j[OK],ð'I'ð,μ,½Œã,Å_AWindows,ð_II__1_^B,s,;_ã,°,μ,Ä,©,ς_A,I,o,d,f"® ‰æfJfbf^_[,ð<N"®,μ,Ä,,¾,³,¢_B

MPEG"®‰æ¶[⁻]À°,Ì"®□ìŠÂ‹«,ª□³,μ,, ,è,Ü,¹,ñ□B

[]i—v[°]ö[]j,l,o,d,f" ®‰æf]Jfbf[°][],Ì<N" ®,É•K v,Èftf@fCf<[^fffBfŒfNfgfŠ,^aŒ©,Â,©,è,Ü,¹,ñ[B []i[°]Î][°][][OK],ð[°]I[°]δ,μ,¹⁄₂Œã,Å,l,o,d,f" ®‰æf]Jfbf[°][],ð[I—¹,³,¹]A,l,o,d,f" ® ‰æf]Jfbf[°][],ð[]Ä"xfCf"fXfg[][f<,μ,Ä,,³₄,³,¢]B

[]f,©[]s[]"

Ši"["ĺ^ĺ,ðŽw'è,μ,Ä,,¾,,³,¢[]B

□i—v^ö□j,l,o,d,f" ® ‰æ,ðfJfbfg,·,é"ĺ^ĺ,ªŽw'è,³,ê,Ä,¢,Ü,¹,ñ□B □i'Î□^□j[OK],ð'l'ð,µ,½Œã,ÅfJfbfg,·,é"ĺ^ĺ,ðŽw'è,µ,Ä□A□Ä"xŠi"[,ð,µ,Ä,,¾,³,¢□B

Œ»[]Ý'l'ð'†,ÌÄÞײÌÞ,ͤ[]',«[]ž,Ý,ª‹ÖŽ~,³,ê,Ä,¢,Ü,·[]B,±,ÌÄÞײÌÞ‰º,É ‰f'œ,ð‹L˜^,·,é,±,Æ,Í,Å,«,Ü,¹,ñ[]B

[]i—v[°]ö[]j[]['],«[]ž,Ý,ª<ÖŽ~,³,ê,Ä,¢,éfhf‰fCfu[]iCD_ROM[AÏ²ºÝËß°À[]j,ª'I'ð,³,ê,Ä,¢,Ü,·[]B []i[']Î[][°][]j[OK],ð'I'ð,μ,Ä,,³⁄₄,³,¢[]B<L[°]^,ð[]s,¤[]ê[]‡,Í[]AÀÞ²±Û,Þ,ð•Â,¶,Ä'I'ð‰Â''\,ÈÄÞײÌÞ ‰^⁰,ÌÌ«ÙÀÞ,ðŽw'è,μ,Ä,©,ç[]Ä"xAÞ²±Û,Þ,ð•\ަ,μ,Ä[]AŽÀ[]s,μ,Ä,,³⁄₄,³,¢[]B

,±,Ì,I,o,d,f̧²Ù,ÍŽg—p,Å,«,Ü,¹,ñ∐B

_i—v^ö_j,l,o,d,f,PŒ`Ž®,Ìftf@fCf<^ÈŠO,ª'l'ð,³,ê,Ä,¢,Ü,·□B _i'Î□^_j[OK],ð'l'ð,μ,Ä,,¾,³,¢□B

□f,³**□s**□"

□Ä□¶,ÉŽ,"s,μ,Ü,μ,½**□**B

___i—v^ö_j_Ä_¶,ÉŽw'è,μ,½ftf@fCf<,ª,l,o,d,f"®‰æfJfbf^[[,Å,Í[Ä[¶,Å,«,È,¢Œ`Ž®,Å,·]B __i'Î[^]j[OK],ð'l'ð,μ,Ä,,¾,³,¢]B[Ä[¶,ð]s,¤'O,Ì[ó'Ô,É-ß,è,Ü,·]B

□f,½**□s□**,

ÀÞ²±Û,Þ,Ì∙\ަ,ÉŽ,″s,µ,Ü,µ,½]B

[i—v[°]ö[]jf_fCfAf[]fO,^a<N" ® ,Å,«,Ü,¹,ñ,Å,μ,½[]BfVfXfef€,ÌfŠf\ [[fX(GDIØ¿[°]½,Ü,½,ÍÕ[°]»ÞØ¿[°]½),^a•s[′]«,μ,Ä,¢,é,ÆŽv,í,ê,Ü,·[]B [i[′]Î[[^]]j[OK],ð[′]I[′]ð,μ,Ä,,¾,³,¢[]B,»,ÌŒã[]A•s—v,ÈfAfvfŠfP[[fVf‡f["],ð]I—¹,μ,Ä,,¾,³,¢[]B

ÃϷ[™]/₂,,Ì<ó,«—e—Ê,ª•s'«,μ,Ä,¢,Ü,·□B,~,~,~,~,Å,«,Ü,¹,ñ,Å,μ,½□B

$$\label{eq:constraint} \begin{split} & [i-v^{\circ}O]jfffBfXfN, i-e-\hat{E}, {}^{\underline{a}}\bullet s' \ll, \mu, \ddot{A}, \notin, \acute{e}, {}^{\underline{\lambda}}, \& [A]^{-}-[], \delta \oplus p' \pm, \cdot, \acute{e}, \pm, \mathcal{E}, {}^{\underline{a}}, \mathring{A}, \ll, \ddot{U}, {}^{1}, \tilde{n}] B \\ & [i'\hat{I}]^{-}[j[OK], \delta'I'\delta, \mu, {}^{\underline{\lambda}}_{2} \oplus \tilde{a}, \mathring{A}] A \bullet s - v, \grave{E}ftf@fCf <, \delta] [i] @ \oplus \tilde{a}] \ddot{A}'' x \check{Z} \grave{A}] s, \mu, \ddot{A}, {}^{3}_{4}, {}^{3}, \notin] B \end{split}$$

ÃϷ¨½,,Ì<ó,«—e—Ê∙s'«,ª"□¶,μ,Ü,μ,½□B

$$\label{eq:constraint} \begin{split} & [i-v^\circ\bar{o}]jfffBfXfN, i-e-\hat{E}, {}^a\bullet s' \ll, \mu, \ddot{A}, \ensuremath{,} \ensuremath{,}$$

ĨĂϷ°À,Ì□Ä□¶ŒnºÏÝÄϷ□^—□,ÉŽ,"s,μ,Ü,μ,½□B□^—□,ð'†Ž~,μ,Ü,·□B

[]i—v[°]ö[]jff[[f[°],Ì[]Ä[]¶[][°]—[],ÉŽ₃"s,μ,Ü,μ,½[]B []i[°]Î][°][][OK],ð'I[°]ð,μ,Ä,,¾,³,¢[]B

ÄÞײÌÞ',~,~,~',É,ÍÃÞ"½,,ª'¶□Ý,µ,Ü,¹,ñ□BÃÞ"½,,ð"ü,ê,Ä,,¾,³,¢□B

__i—v^ö_j•\ަ,Ü,½,Í'€_]ì,ð]s,¨,¤,Æ,μ,½fhf‰fCfu,ÉfffBfXfN,ª"ü,Á,Ä,¢,Ü,¹,ñ]B

□i'Î□^□jfffBfXfN,ðfZfbfg,µ,Ä[□ÄŽŽ□s],ð'I'ð,µ,Ä,,¾,3,¢□B

[·¬Ý¾Ù],ð'l'ð,·,é,Æ□^—□,ð□s,¤'O,Ì□ó'Ô,É-ß,è,Ü,·□B•K—v,Å, ,ê,Î□A•\ ަ,Ì□X□V,ª□s,í,ê,Ü,·□B

ÄÞײÌÞ',~,~,~',ÌÒÃÞ"±,ª□',«□ž,Ý<ÖŽ~,É,È,Á,Ä,¢,Ü,·□B',~,~,~',Å,«,Ü,¹,ñ,Å,µ,½□B

- □i—v^ö□j'€□ì,ð□s,¨,¤,Æ,μ,½fhf‰fCfu,ÌfffBfXfN,Ü,½,Ífe□[fv,ª□'□ž,Ý<ÖŽ~,É,È,Á,Ä,¢,Ü,·(f ‰fCfgfvf⊡fefNfg,³,ê,Ä,¢,Ü,·)□B
- []i′Î[]^[]j[OK],ð'I'ð,μ,Ä,,¾,³,¢[]B'€[]ì,ð[]s,¤'O,Ì[]ó'Ô,É–ß,è,Ü,·[]B

fhf‰fCfu,ÌfffBfXfN,Ü,½,ĺfe□[fv,ª□',«□ž,݋֎~,Å,È,¢,©Šm"F,μ□A□',«□ž,݉"\ ,É,μ,Ä□Ä"x'€□ì,μ,Ä,,¾,³,¢□B

ÄÞײÌÞ',~,~,~',Í'¶□Ý,μ,Ü,¹,ñ□B',~,~,~',Å,«,Ü,¹,ñ,Å,μ,½□B

i'Î^_i[OK],ð'I'ð,μ,Ä,,¾,³,¢]B'€]ì,ð]s,¤'O,Ì]ó'Ô,É-ß,è,Ü,·]B•K—v,Å, ,ê,Ε\ ަ,Ì]X[V,ª]s,í,ê,Ü,·]B

□f,Í□s□,,

Êß½,Ü,½,Í̧²Ù-¼,ª•s□³,Å,·□B

[ji'Î]^[j[OK],ð'I'ð,μ,Ä,,¾,³,¢[B'€[]ì,ð]s,¤'O,Ì]ó'Ô,É-ß,è,Ü,·[]B•K—v,Å, ,ê,Ε\ ަ,Ì[]X[]V,ª[]s,í,ê,Ü,·[]B ftf@fCf<,âftfHf<f ,ÌfpfX,ª[]³,μ,¢,©,C,¤,©Šm"F,μ,Ä∏A∏Ä"x'€[]ì,μ,Ä,,¾,³,¢[]B

̧²Ù',~,~,~,~,~,ɱ,¾½,Å,«,Ü,¹,ñ,Å,µ,½□B̧²Ù-¼,ðŠm"F,µ,Ä,,¾,³,¢□B

- $[i-v^{o}]j\check{Z}w'e,\mu, \frac{1}{2}ftf@fCf\langle, \ddot{O}, \dot{I}fAfNfZfX, \frac{a}{2}\langle \tilde{U}, \tilde{U}, \tilde{A}, \hat{e}, \ddot{U},\mu, \frac{1}{2}]B$
- []i[′]Î[]^[]j[OK],ð[′]I[′]ð,μ,Ä,,³⁄₄,³,¢[]B[][^]−[],ð[′]†[′]f,μ,Ü,·[]B

Žw'è,µ,½ftf@fCf<-¼[AfpfX,ª[]³,µ,¢,©,Ç,¤,©Šm"F,µ,Ä,,¾,³,¢[]В

̧²Ù"ü□o—Í,Å´×°,ª"□¶,µ,Ü,µ,½□B ´×°ID: ,~,~,~,~

$$\label{eq:solution} \begin{split} & [i-v^\circ\bar{o}]jftf@fCf<, i```u]o-(i,A]A, I, o, d, f````®```efJfbf^][,A]^--] \bullet s'', EfGf``[,a''-] \P, \mu, U, \mu, I'_2]B(fGf``[ID, a''] \PfGf``[I, IZQ]I, E, E, e, U, \cdot]B) \end{split}$$

□i'Î□^□j[OK],ð'l'ð,μ,Ä,,¾,³,¢□B'€□ì,ð□s,¤'O,Ì□ó'Ô,É-ß,è,Ü,·□B•K—v,Å, ,ê,Ε\ ަ,Ì□X□V,ª□s,í,ê,Ü,·□B

‰½"x,àŒJ,è•Ô,µ,±,Ìf□fbfZ□[fW,ª□o−ĺ,³,ê,é□ê□‡,Í□A^ê"x,I,o,d,f"®‰æfJfbf^□[,ð□I −¹,µ,ÄWindows,ð□Ä<N"®,µ,Ä,©,ç,I,o,d,f"®‰æfIfbf^□[,ð□Ä"x<N"®,µ,Ä,,¾,³,¢□B

[]f,Ü[]s[]"

ÒÓØ•s'«,ª"□¶,μ,Ü,μ,½□B□^—□,Í□³□í,É□I—¹,μ,Ü,¹,ñ,Å,μ,½□B

 $[i-v^{\ddot{o}}]_{1}^{-1} - [i+, \acute{E}f]_{f}, f\check{S} \cdot s' \cdot s' \cdot s' = [0, \mu, \ddot{U}, \mu, \dot{U}, \mu, \dot{U}_{2}]_{B}$

[]i'Î[]^[]j[OK],ð'l'ð,μ,Ä,,¾,³,¢[]B[]^—[],ðŽÀ[]s,·,é'O,Ì[]ó'Ô,É-ß,è,Ü,·[]B "®[]ì,ª•s^À'è,ÈŽž,Í,I,o,d,f"®‰æfJfbf^[][,ð[]I—¹Œã Windows,ð[]Ä<N"®,μ,Ä,©,ç[]A,I,o,d,f"®‰æfJfbf^[][,ð[]Ä"x<N"®,μ,Ä,,¾,³,¢[]B

[]f,æ[]s[]"

—\Šú,μ,È,¢´×°,ª"[¶,μ,Ü,μ,½]BMPEG"®‰æ¶⁻À°,ð[I—¹,μ,Ä,,¾,³,¢]B

□f,ç□s□,,

Ø¿°½•s'«,Ì,½,ß]AMPEG"®‰æ¶⁻À°,ð‹N"®,Å,«,Ü,¹,ñ]B

□i—v[°]ö□j,l,o,d,f"®‰æfJfbf[°]□[,ð<N"®,·,é□Û□AfVfXfef€,ÌfŠf\ □[fX(GDIØ¿°½,Ü,½,ÍÕ°»ÞØ¿°½),ª•s'«,μ,Ä,¨,è□A,l,o,d,f"® ‰æfJfbf[°]□[,ª<N"®,Å,«,Ü,¹,ñ□B

[]i'Î]_^]j[OK],ð'l'ð,μ,½Œã,Å]A,I,o,d,f"®‰æfJfbf^][^ÈŠO,Ìfvf]fOf‰f€,ð,¢,,Â,©]I— ¹,³,¹]A,I,o,d,f"®‰æfJfbf^][,ð]Ä"x<N"®,μ,Ä,,¾,³,¢]B

f□fjf...□[

f□fjf…□[,ð•\ަ,µ□A'l'ð,³,ê,½□€−Ú,ðŽÀ□s,µ,Ü,·□B

fCf"fWfP[[f^

,l,o,d,fftf@fCf<,ÌfTfCfY,ð•\ަ,μ,Ü,·□BŽžŠÔ□EftfŒ□[f€,Ì,Ç,¿,©^ê•û,ð'P^Ê,É,μ,Ü,·□B fŠfo□[fX•\ަ,³,ê,Ä,¢,é^Ê'u,Í□A‰f'œff□[f^,ªfJfbfg,³,ê,é″Í^Í,Å,·□B □Ä□¶

,I,o,d,fftf@fCf<,Ì[]Ä[]¶,ð[]s,¢,Ü,·[]B []Ä[]¶,ðŠJŽn,·,é^Ê'u,Í[]A,Â,Ü,Ý,Ì, ,é^Ê'u,©,ç,Æ,È,è,Ü,·[]B,½,¾,µ[]A'âŽ~f{f^f",ª ‰Ÿ,³,ê,½,Æ,«,Í[]A[]æ"^a,©,ç,Ì[]Ä[]¶,Æ,È,è,Ü,·[]B

^ꎞ'âŽ~

,l,o,d,fftf@fCf<,Ì□Ä□¶,Ì^ꎞ'âŽ~,ð□s,¢,Ü,·□B ^ꎞ'âŽ~'†,É□Ä□¶f{f^f",ð‰Ÿ,·,Æ□AŒ»□Ý,Ì^Ê'u,©,ç□Ä□¶,ð□ÄŠJ,µ,Ü,·□B

'âŽ∼

,l,o,d,fftf@fCf‹,Ì□Ä□¶□E^ꎞ'âŽ~,ð'†Ž~,μ,Ü,·□B ŽŸ‰ñ□Ä□¶Žž,Í□A,l,o,d,fftf@fCf‹,Ì□æ"ª,©,ç,É,È,è,Ü,·□B

ŠJŽn^Ê'u

,l,o,d,fftf@fCf<,©,çfJfbfg,·,é‰f'œ,ÌŠJŽn^Ê'u,ðŽw'è,µ,Ü,· \Box B \Box Ú \Box ×,Í \Box A<u>‰f'œ,ÌfJfbfg</u>,ðŽQ \Box Æ,µ,Ä,,¾,³,¢ \Box B

□l—¹^Ê'u

,l,o,d,fftf@fCf<,©,çfJfbfg,·,é‰f'œ,Ì□l—¹^Ê'u,ðŽw'è,µ,Ü,·□B]Ú]×,Í]A<u>‰f'œ,ÌfJfbfg</u>,ðŽQ]Æ,µ,Ä,,³4,³,¢]B

'OftfŒ[[f€,Ö^Ú"®

,P,'O,ÌftfŒ□[f€,Ö^Ú"®,μ,Ü,·□B [□©]fL□[□A,Ü,½,Í[□ª]fL□[,Æ"⁻,¶^Ú"®,Å,·□B'I'ðŒã,Í'I'ð'O,Æ"⁻,¶"®□ì□i□Ä□¶□E'âŽ~□E^ꎞ'âŽ~□j ,ªŒp□³,³,ê,Ü,·□B

ŽŸftfŒ[[f€,Ö^Ú"®

ŽŸ,ÌftfŒ[[f€,Ö^Ú"®,μ,Ü,·□B [[□¨]fL][]A,Ü,½,Í[[]«]fL][,Æ"⁻,¶^Ú"®,Å,·□B'I'ðŒã,Í'I'ð'O,Æ"⁻,¶"®[]ì[]i[]Ä[]¶[E'âŽ~[E^ꎞ'âŽ~[]j, ªŒp[]³,³,ê,Ü,·[]B

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[Home]fL□[,Æ"⁻,¶[^]Ú"®,Å,·□B'I'ðŒã,Í'I'ð'O,Æ"⁻,¶"®□ì□i□Ä□¶□E'âŽ~□E[^]ꎞ'âŽ~□j,ªŒp□³,³,ê,Ü, ·□B

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ftf@fCf‹,Ì,·,×,Ä,Ì"Í^Í,ðŽw'è,µ,Ü,·□B

,È,μ

"ĺ^ĺŽw'è,ĺ□A□s,¢,Ü,¹,ñ□B

Žw'è"ĺ^ĺ

ŠJŽn^Ê'u,©,ç□l—¹^Ê'u,ÌŠÔ,Ì"Í^ĺ,ðŽw'è,μ,Ü,∙⊡B

ŠJŽn^Ê'u

ŠJŽn^Ê'u,ð□Ý'è,μ,Ü,·□B □m,·,×,Ä□n□A□m,È,μ□n,Ì,Æ,«,Í,O,ª□Ý'è,³,ê,Ü,·□B **□l—¹^Ê'u**

$$\begin{split} & [] - {}^{1} \hat{E}'u, \delta] \acute{Y}' e, \mu, \ddot{U},] B \\ & [] m, \cdot, \times, \ddot{A}] n, \dot{I}, \mathcal{E}, «, \acute{I} ftf@fCf <, \dot{I}] I - {}^{1} \hat{E}'u, {}^{a}] \acute{Y}' e, {}^{3}, e, \ddot{U}, \cdot] B \\ & [] m, \dot{E}, \mu] n, \dot{I}, \mathcal{E}, «, \acute{I}, O, {}^{a}] \acute{Y}' e, {}^{3}, e, \ddot{U}, \cdot] B \end{split}$$

fTfCfY

'I'ð"Í^Í,ÌfTfCfY,ª□Ý'è,³,ê,Ü,·□B□i□l—¹^Ê'u,©,çŠJŽn^Ê'u,ð,Đ,¢,½'l□j 'P^Ê,Í□AfCf"fWfP□[f^,Å□Ý'è,³,ê,½'P^Ê□i<u>ŽžŠÔ</u>□E<u>ftfŒ□[f€</u>□j,É,È,è,Ü,·□B

,n,j

f_fCfAf[]fO,ð[]I—¹,μ,Ü,·[]B []Ý'è,μ,½'l,ĺ[]A<u>f[]fCf"‰æ-Ê</u>,É"½‰f,³,ê,Ü,·[]B

fLfff"fZf<

f_fCfAf□fO,ð□l—¹,μ,Ü,·□B □Ý'è,μ,½'l,ĺ□A"½‰f,³,ê,Ü,¹,ñ□B

Ž©"®Šª,«-ß,µ

$$\begin{split} \check{Z} @ `` @ \check{S}^{a}, & - \&, \mu, \dot{h}, \ \dot{e} \square ^, \dot{E}, \mu, \delta \square \acute{Y} \dot{e}, \mu, \ddot{U}, \cdot \square B \\ \square \acute{Y} \dot{e} \check{Z} \check{z}, \dot{I} \square A \square \ddot{A} \square \P \square I - ^{1}, \mathring{A}, \hat{A}, \ddot{U}, \acute{Y}, ^{a} \square & & & & \\ \check{Z} @ `` @ \check{S}^{a}, & - \&, \mu \square A \check{Z} @ `` @ f \check{S} fs \square [fg, \dot{I} - \frac{1}{4} \bullet \hat{u}, ^{a} \square \acute{Y} \dot{e}, \overset{3}{a}, \dot{e}, \ddot{A}, \phi, \acute{e}, \not{E} \square A \check{Z} @ `` @ f \check{S} fs \square [fg, ^{a} - L Œ ø, \acute{E}, \grave{e}, \ddot{U}, \cdot \square B \end{split}$$

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Ž©"®fŠfs□[fg,Ì, ,è□^,È,µ,ð□Ý'è,µ,Ü,·□B □Ý'莞,Í□Aftf@fCf‹,Ì□ÅŒã,Ü,Å□Ä□¶,·,é,Æ□Å□‰,©,ç□Ä,Ñ□Ä□¶ŠJŽn,µ,Ü,·□B Ž©"®Šª,«-ß,µ□AŽ©"®fŠfs□[fg,Ì—¼•û,ª□Ý'è,³,ê,Ä,¢,é,Æ□AŽ©"®fŠfs□[fg,ª—LŒø,É,È,è,Ü,·□B

"Í^Í∙∖ަ'l'ðf,[[fh

'l'ð"ĺ^ĺ,ÌŽw'è,É,æ,èfXf‰fCf_[['l'ð—Ì^æ,Ì"½"],·,é^Ê'u,ð[]Ý'è,μ,Ü,·[]B

"®‰æŒ`Ž®[]A[]ÃŽ~‰æŒ`Ž®,Ì,È,©,©,çŽw'è,μ,Ü,·[]B

"®‰æŒ`Ž®,Ì□́ê□‡,ĺ,f,n,o'P^Ê,Å□A□ÃŽ~‰æŒ`Ž®,Ì□́ê□‡,ĺŽw'è,³,ê,½^Ê'u,Å,Ì"½"],É,È,è,Ü,·□B

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