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,Ì□ó<µ" [™]•;□",Ì—v[°]ö,^a□d,È,é,±,Æ,Å□A"-f\ftfgfEfFfA,^a<□§□I—¹,³,ê,éfP□[fX,^a, ,è,Ü,·□B,±,ê,ð‰ñ"ð,·,é,½,ß,É,Í□A"-f\ftfgfEfFfA,É[°]ê"x,É¹½,,ÌŠeŽí□[^]—□,ð□s,í,¹, □A-Ú"I,Ì□[^]— □,ð•;□"'iŠK,É<æ□Ø,Á,Ä□A'iŠK,²,Æ,É"-f\ftfgfEfFfA,ð□Ä<N" ®,³,¹,Ä□s,¤,ÆŒø ‰Ê"I,Å,·□B,Ü,½□AWindows9x,Å□Afvf□fZfXfŠfXfg't,Ì□I— ¹□Ï,Ýfvf□fZfX,ð'I'ð,·,é,Æ□AOS,Ì-â'è,É,æ,èŒã□X•s<ï□‡,^a□¶,¶,é,±,Æ,^a, ,è,Ü,·,Ì,Å□Afvf□fZf X'I'ð'O,É,Ífvf□fZfXfŠfXfg,ð□X□V,·,é,±,Æ,ð,¨□§,ß,µ,Ü,·□B

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,±,̉Ò"®fvf□fZfX^ê——,厩"®□X□V,³,ê,Ü,¹,ñ□B^ê——,ð□ÄŽæ"¾,μ,½,¢□ê□‡,ĺ¢ (fvf□fZfX[^]e—)□X□V£f{f^f"™</sup>,ðŽg—p,μ,ĉ^o,³,¢□B

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$$\label{eq:constraint} \begin{split} & `l'\delta,\mu, \frac{1}{2} fvf \Box fZfX, ^{a}Zg & -p,\mu, \ddot{A}, \end{tabular}, \end{tabular} effective for the transformation of transformation of the transformation of transforma$$

$$\label{eq:cf:flow} \begin{split} & \left[ufCf''f | [[fgŠO]''] v] E | ufGfNfXf | [[fgŠO]''] v f \{f^f'', Å'I' \delta f, fWf ...] [f<,] ŽQ] Æ ŠO] '' \bullet \\ & \check{Z} |, \delta] Y' e, \mu, Ü, \cdot] B ¢ PeRdr \pounds f \{f^f'', A'I' \delta f, fWf ...] [f<,] \land tfAfZf'' fuf<fR] [fhfŠfXfg, \delta''-f \ ftfgfEfFfAŽA] sftf@fCf<, Æ'' -, ¶ftfHf<f_, É] o - [, \mu, Ü, \cdot] i ¢ ŽA] sftf@fCf<-¼] DDAS \pounds] j] B, ± ,] D [] A] u € y] v f \{f^f'', \delta - L € ø ‰ », \mu, Ä, `', Æ] AfofCfifŠff] [f^, \delta] e, ¢, Ä € y - Ê \ ‰ », 3, ê, ½ < tfAfZf'' fuf<fR] [fhfŠfXfg, \delta] o - [, \mu, Ü, \cdot] B] uftfHf<f_f % A'I' \delta f, fWf ...] [f<,], , éftfHf<f_, \delta] G fNfXfv] [] [f‰, ÅŠ], «, Ü, ·] B \end{split}$$

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]œfZfNfVf‡f"^ê——∙∖ަ

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'I'ð,³,ê,½fvf□fZfX,̉¼'zfAfhfŒfX<óŠÔ"à,É□A"C^ÓfTfCfY,Ì"Ç,Ý□',«‰Â"\,Èf□f,fŠ— Ì^æ,ðŠm•Û,µ,Ü,·(ŽÀ□Û,É,Í□AOS'¤,Ìf□f,fŠ— Ì^æŠm•ÛfTfCfY,Ì'P^Ê<K'è,É,æ,è□A1000h,Ì"{□",ÅŠm•Û□j□B,±,Ì<@"\ ,ÍWindows2000/XP,Å,Ì,ÝŽg—p‰Â"\,Å□A,»,ê^ÈŠO,ÌOS,Å,Íf□fjf...□[□€-Ú,ð"ñ•\ ަ,É,µ,Ä,¢,Ü,·□B

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,È,¨[]Afvf[]fZfXf[]f,fŠ(fofCfifŠff[][f^)•\ަ"ĺ^ĺ,ĺ[]AfAfvfŠfP[][fVf‡f",ªWindows[]ã,ÅŽg—p ‰Â"\,ÈfAfhfŒfX,Ì″ĺ^ĺ,É[]Ý'è,μ,Ä,¢,Ü,·[]B^À'S[]«,Ì-â'è,©,ç[]AfVfXfef€—Ì^æ,Ì•\ ަ‹y,Ñ•Ò[]W,Í•s‰Â,É,μ,Ü,μ,½]B

,±,Ìf□fCf"fGfffBfbfgf{fbfNfX,Å,Í□A^ê"Ê"I,ÈfefLfXfgfGfffBf^"⁻—I,É,»,Ì•\ަ"à e,ðfRfs□[,·,é,±,Æ,^a‰Â"\,Å,·□B,±,ê,͉ü'¢fR□[fh,Ì<L□qŠÈ^Õ‰»,É-ð—§,¿,Ü,·□B

,à,µfR□[fhfZfNfVf‡f"□æ"^afAfhfŒfX('å'ï401000)Žü•Ó,É¢Boolean£,Æ,¢,¤•¶Žš ñ,^aŠm"F,³,ê,½□ê□‡,Í□Afvf□fOf‰f€,^a¢Object Pascal£,Æ,¢,¤Œ¾Œê,ÅŠJ"-,³,ê,Ä,¨,è□Afvf□fOf‰f€'†,ÅŽg—p,³,ê,é•¶Žš ñ"™,Ìff□[f^,ĺfR□[fhfZfNfVf‡f",Ì•û,ÉŠi"[,³,ê,Ä,¢,é‰Â"\□«,ª, ,è,Ü,·□B

]œ∙¶Žš—ñ"ñ∙∖ަf,**][fh**

,±,Ì<@"\,à‰ü'¢fR□[fh□ì□¬,ÌŠÈ^Õ‰»,É-ð—§,¿,Ü,·□B

]œ10]i∙\ަ<@″∖

$$\label{eq:alpha} \begin{split} & \|\mathbf{A}d\mathbf{r}/\bullet\|\mathbf{\check{Z}S}\|\hat{A}\|_{v}f\{f^{f''},\hat{I}^{\infty}E,\hat{E},\ ,\hat{e}\|\mathbf{u}+\mathbf{0}h/\mathbf{10}\|_{l}\|_{v}f\{f^{f''},\hat{\delta}\\ & & & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & & & & & \\ & & & & & & & & \\ & & & & & & & \\ & & & & & & & \\ & & & & &$$

$$\begin{split} &\check{Z}w'efAfhf{}{E}fX, \delta'^{2}[] @, \cdot, ef_{0}[] = 1, &f_{0}(f) = f_{0}(f) =$$

, \ddot{U} , $\dot{L}_DA\check{Z}w$ 'èfAfhfŒfX,aflfCf"f^, \dot{N} \hat{A} "\ \Box «,a, ,èŠi"[fAfhfŒfX,afAfNfZfX% \hat{A} "\, ,È,ç, $\hat{L}A$,», $\hat{I}fAfhfŒfX$, $\hat{I}fofCfg/f\square[fh/f_fuf<f\square[fh, \hat{I}, P, O\squarei]$ "'I,a•\Z¦, μ , \ddot{U} , \Box B

,È,¨**□uf|fCf"f^,ÅŽw'èfAfhfŒfX•Ï□**X**□**v,Í-Ú"I,Ì'I,ª(□Ä)Žæ"¾,³,ê,Ä,¢,È,¢ ,ÆfAfhfŒfX•â□³'I,ð"½‰f,μ,Ü,¹,ñ□BfAfhfŒfX•â□³'I"ü— ÍŒã,É,»,Ì•â□³,³,ê,½fAfhfŒfX,ªfAfNfZfX‰Â"\,©•K,¸Šm"F('I□ÄŽæ"¾),μ,ĉº,³,¢□B

]œfŠfAf‹f^fCf€]',«Š·,¦fpflf‹

¢+4h/"ü—ĺ£f{f^f",ð‰",·,Æ□AfofCfifŠff□[f^,ðfŠfAf‹f^fCf€ ,Å□',«'Ö,¦,é,½,ß,ÌfEfBf"fhfE,ð•\ަ,µ,Ü,·□B,±,Ì□Ûf□fCf"fEfBf"fhfE,ÌfAfhfŒfXŽw'è pfGfffBfbfgf{fbfNfX,É"ü—ĺ,³,ê,Ä,¢,éfAfhfŒfX,ðfx□[fX,É,µ,ÄfofCfifŠff□[f^,ð•\ ަ,µ,Ü,·□B,Ü,½□A•\ަ□æ"ªfAfhfŒfX,ª"Ç,ÝŽæ,è‰Â"\,©,Â□',«□ž,Ý•s‰Â,Ì—Ì^æ,Å, ,é □ê□‡,Í□A¢□',«□ž,Ý•s"\—Ì^œ£,Å, ,é,±,Æ,ð-¾Ž¦,µ,Ü,·□B

,±,±,Å,Í<u>□</u>A∙\

$$\begin{split} \check{Z}_{i,3}, \hat{e}, \frac{1}{2} fofCfifŠff[[f^, \delta fGfffBfbfgf{fbfNfX[]ã, Å[]', «Š·, ¦, é, Æ[]A, », l][', «Š·, ¦@<‰Ê, ð' ¦fvf]]fZfXf[]f, fŠŠY"-fAfhf@fX, É, à" \frac{1}{2} ‰f, 3, 1, Ü, ·[]B"ü — [, É, ĺ" ¹/4Šp, l]" Žš, ÆA, ©, çF, Ü, Å, l" ¹/4ŠpfAf<ftf@fxfbfg[]i[]¬•¶Žš‰Â[]j, l, ÝŽg—p, µ, Ä ‰^{9}, 3, ¢[]B, », ê^ÈŠO, l•¶Žš"ü — l, â[]A•\ަ, 3, ê, Ä, ¢, éfofCfifŠff[][f^'l]‰ž•¶Žš — ñ, Ü, \frac{1}{2}, lfXfy[][fX, l^Ê'u, ^a•l][]X, 3, ê, \frac{1}{2}]]ê[]‡, l¢[]'Ž®fGf‰[][£, , Æ" »'f, µ[]Afvf[]fZfXf][], fŠ, l](', «Š·, ¦, ð]]s, ¢, Ü, ¹, ñ]]B \end{split}$$

,±,Ì•\ަ,³,ê,Ä,¢,éfofCfifŠff□[f^,ĺ, ,-,Ü,Å"Ç,Ý□ž,ñ,¾Žž"_,Ì,à,Ì,Å,·□B,»,Ì,½,ß□A□',«Š·,¦,ð□s,¤'O,É^ê"xf□fjf...□[,Ì¢fŠf□□[fh£ ,Å□Å□V,ÌfofCfifŠff□[f^,ð□Ä•\ަ,³,¹,é,± ,Æ,ð,¨□§,ß,µ,Ü,·□B,È,¨□AffftfHf<fg□Ý'è,Å,Í□AfŠfAf<f^fCf€□',«Š·,¦fpflf<,Æ'¼,ÌfEfBf"fhfE ,Ì□Ø,è'Ö,¦Žž,ÉŽ©"®,Å□Ä"Ç,Ý□ž,Ý,µ,Ü,·(fl□[fqfŠf□□[fh<@"\)□B

•\Ž\,.,éfAfhfŒfX,͉æ-ʉE'¤,ÌfXfNf□□[f<fo□[,Å•Ï□X‰Â"\,Å,·□B,Ü,½□Af□fjf...□[,Ì ¢fAfhfŒfX□ÄŽæ"¾£,Åf□fCf"fEfBf"fhfE,ÌfAfhfŒfXŽw'è—pfGfffBfbfgf{fbfNfX,É"ü— Í,³,ê,Ä,¢,éfAfhfŒfX,ð□ÄŽæ"¾,µ,ÄfofCfifŠff□[f^,ð•\Ž\,µ,Ü,·□B

 $,\pm, \hat{I}fEfBf"fhfE, \delta \bullet \ \hat{Z}; \mu, \ddot{A}, \ e, \ e \square \delta < \mu, \\ \hat{A}' \hat{\Pi} \square \hat{U}fvf \square fZfX, \\ \delta \bullet \ddot{\Pi} \square X, \mu, \\ \dot{E}, \ e, \\ \hat{A}^{\circ} \square^{3}, \ e \square B$

□œŠî-{"I,Èfvf□fZfXf□f,fŠ(fofCfifŠff□[f^),Ì□',«Š·,¦

 $fAfhf \textcircled{C}fX \mathring{Z}w'e - pf \textcircled{C}fff \textcircled{B}fbf gf \{fbf Nf X, A - U''|, l fAfhf \textcircled{C}fX, \delta \mathring{Z}w'e, \mu, A & \mathring{S}m''F \pounds f \{f^f'', \delta w', \mu, A & \mathring{S}m''F \pounds f \{f^f'', \delta w', \mu, A & \mathring{S}m''F \pounds f \{f^f'', \delta w', \mu, A & \mathring{S}m''F \pounds f \{f^f'', \delta & \mathring{S}m''F \widehat f \{f^f''', \delta & \mathring{S}m''F \widehat f \{f^f''', \delta & \mathring{S}m''F \widehat f \{f$

,Ì[]Û[]AŠefGfffBfbfgf{fbfNfX,É,Í4fofCfg•^a("¼Šp[]"Žš,â"¼ŠpA[]`F,Å8•¶Žš)"ü—ĺ,µ,Ä ‰^o,³,¢[]B,à,µ•¶Žš[]",^a'«,ç,È,⁻,ê,Î[]AŽá,¢fAfhfŒfX,©,ç'l00h,Å-,",ß,ĕ⊮,µ,Ü,·[]B,±,Ì"ü—厞,É[]AŠefGfffBfbfgf{fbfNfX,É,ĺŠù,É•\ަ•¶Žš[]"[]ãŒÀ,Ü,Å•\ަ,³,ê,Ä,¢, ,Ü,·,Ì,Å[]A,Ü,, •Ï[]X,µ,½,¢Žš[]"•^a,ðŠù,É•\ަ,³,ê,Ä,¢,éfofCfifŠff[[[f^'î]‰ž•¶Žš— ñ,©,ç[í[]œ,·,é•K—v,^a, ,è,Ü,·[]B

,È,¨□A'€□ìf~fX,ð–h,®,½,β□A¢Šm"F£f{f^f",ð‰Ÿ,³,È,¢,Ü,Ü¢<mark>□</mark>X□V£f{f^f",ð ‰Ÿ,μ,½□ê□‡,ÍŒx□□,ð•\ަ,μ□Afvf□fZfXf□f,fŠ,Í□X□V,μ,Ü,¹,ñ,Ì,Å'□^Ó,μ,ĉº,³,¢□B

$$\begin{split} & (\tilde{S}m''Ffg') X_{U}V_{f}^{f}, \hat{I} \otimes E'x, \hat{E}, \hat{e}(Clear 0h_{E}^{0}h_{e}^{0$$

Žw'èfAfhfŒfX^È□~,ð□Ľ'Í^Í,ÉŠÈ'P,È'€□Ì,Å□',«Š·,¦,½,¢□ê□‡,Í□A<u>¢‰ü'¢fR□[fh"ü—</u> <u>ꥉ□•<@"\£</u>,ðŽg,¤,±,Æ,ð,¨□§,ß,µ,Ü,·□B—á,¦,΢401000-£ ,ÌŒã,É□',«Š·,¦,½,¢fofCfifŠff□[f^□i'Ήž•¶Žš—ñ□j,ðŒq,°,Ä ‰ü'¢fR□[fh,Æ,µ,ÄŽÀ□s,·,ê,Î□A^ê"x,Éfvf□fZfXf□f,fŠ,ð□',«Š·,¦,é,±,Æ,ª‰Â"\,Å,·□B

]œ[**fŽQ**[**I**[],,]',«]ž,Ý∙s‰ÂŽž,Ì'Î[^^,É,Â,¢,Ä

fvf[]fZfXf[]f,fЕÒ[]WŽž,É[]A'Î[]Úfvf[]fZfX,ª[]I—¹,µ,Ä,¢,È,¢,É,àŠÖ,í,ç, _[',«[]ž,Ý•s ‰Â,Æ•\ަ,³,ê,½[]ê[]‡,Í[]A<u>¢f,fWf...[[f<^ê—_<y,Ñf[]f,fŠf}fbfv•\ަ£</u>,Åf[]f,fŠf}fbfv,ð•\ ަ,µ[]A[]',«Š·,¦'Î[]ÚfAfhfŒfX,ðŠÜ,Þf[]f,fŠfGfŠfA,Ì'®[]«,ð[]',«[]ž,݉"\,É•Ï[]X,·,é,± ,Æ,Å'Î[]^‰Â"\,Å,·[]B,Ü,½[]AWindows2000/ XP[]ã,Å[]',«Š·,¦'Î[]ÚfAfhfŒfX,ªfR[[[fhfZfNfVf‡f""à,È,ç,Î[]A—\ ,ß'Î[]Ûfvf[]fZfX,ÌŽÀ]sftf@fCf<,ð<u>¢PEftf@fCf<,ðŽw'è,µ,Ä[]Ä[]\'z£</u>,Å ¢'SfZfNfVf‡f",É[',«[]ž,݉"\'®[]«,ð•t‰Á£,µ,Ä,¨,•û-@,ª]]Å,àŒø ‰Ê"I,Å,·[]B'¼,Ì'I[]^-@,Æ,µ,Ä,Í[]A<u>‰ü'¢fR[][fh</u>,ð—p,¢ ,Ä'Á'èf][f,fŠfGfŠfA,Ìfvf]]fefNfg'®[]«,ð¢†Ç,Ý[]',«‰Â"\£,É•Ï[]X,·,é,±,Æ,à‰Â"\,Å,·[]B

 $\begin{aligned} & (\bullet \P Z \tilde{S} - \tilde{\Pi} X [V Z g - p f f f^{"}, \delta W \ddot{V}, \mu, \ddot{A}, @, \varsigma (X V f f f^{"}, \delta W \ddot{V}, \mu, \frac{1}{2}] \hat{e}] \ddagger, \dot{I} A \phi (\P Z \tilde{S} - \tilde{\Pi} X V Z g - p f f f^{"} E'x, \dot{I} G f f f B f b f g f f b f N f X, \dot{I} (\P Z \tilde{S} - \tilde{\Pi}) \dot{I} \tilde{O}, \delta C \overset{\circ}{G}, \dot{E}] A' \dot{I} \\ & \tilde{n} X V Z g - p f f f^{"} E'x, \dot{I} G f f f B f b f g f f b f N f X, \dot{I} (\P Z \tilde{S} - \tilde{\Pi}) \dot{I} \tilde{O}, \delta C \overset{\circ}{G}, \dot{E}] A' \dot{I} \\ & \tilde{n} X V Z g - p f f f^{-} f'' & \tilde{E} 'x, \dot{I} G f f f B f b f g f f b f N f X, \dot{I} (\P Z \tilde{S} - \tilde{\Pi}) \dot{I} \tilde{O} C \overset{\circ}{G}, \dot{E}] A' \dot{I} \\ & \tilde{n} X V Z g - p f f f^{-} f'' & \tilde{E} 'x, \dot{I} G f f f B f b f g f f f f f f (J A \phi (\Pi Z \tilde{S} - \tilde{\Pi})) \dot{I} (J A \phi (I A \phi (I A f G f f f B f b f g f f h f N f X, \dot{E})) \dot{I} (J A f G f f f B f h f X, \dot{E}) \\ & \tilde{n} (\dot{I} A, \dot{E} f X f y] [f X), \dot{I} [J (D c, \mu, A \ddot{M} O ^{\circ}, 3, \phi] B , s, x, \mu, \dot{E} , \phi] \dot{E}] \\ & \tilde{n} (\dot{I} A, \dot{E} f X f y] [f X), \dot{I}] (D c, \mu, A \ddot{M} O ^{\circ}, 3, \phi] B , s, x, \mu, \dot{E} , \phi] \dot{E}] \\ & \tilde{n} (\dot{I} A, \dot{E} f X f y] [f X , \dot{A} f v f] f Z f X f] f, f \check{S} , \delta] X] V, \cdot, \dot{e} , \pm \\ & \tilde{n} (\dot{I} A c < , \mu, \frac{1}{2}] \tilde{a}, A f v f] f Z f X f] f, f \check{S} , \delta] X] V, \cdot, \dot{e} , \pm \\ & \tilde{n} (\dot{I} A, \dot{E}) \\ & \tilde{n} (J A c < , \mu, \frac{1}{2}] \tilde{a}, A f v f] f Z f X f] f, f \check{S} , \delta] X] V, \cdot, \dot{e} , \pm \\ & \tilde{n} (\dot{I} A c < , \mu, \frac{1}{2}] \tilde{a}, A f v f] f Z f X f] f, f \check{S} , \delta] X] V, \cdot, \dot{e} , \pm \\ & \tilde{n} (\dot{I} A, \dot{I}) \\ & \tilde{n} (J A c < , \mu, \frac{1}{2}] \tilde{a}, A f v f] f Z f X f] f, f \check{S} , \delta] X] V, \cdot, \dot{e} , \pm \\ & \tilde{n} (J A c < , \mu, \frac{1}{2}] \tilde{n} (J A f v f)] f Z f X f] f f f f h f N f X] \tilde{n} (J A c < \eta A f v f) f f f h f h f A c < \eta A c <$

,È,¨□Afvf□fOf‰f€□ã,Å,ĺfofCfifŠff□[f^,Ì'l00h,ð•¶Žš—ñ□l'[,Æ,μ,Ä"FŽ⁻,μ,Ü,·,Ì,Å□A•K v,ɉž,¶,Ä'l00h,ð□X□V,μ,½•¶Žš—ñ'l‰žfofCfifŠff□[f^,Ì□l'[,É'ljÁ,μ,ĉº,³,¢□B

□œfvf□fZfXf**□**f,fŠ'uŠ·

¢+8h/′uŠ·£f{f^f",ª‰Ÿ,³,ê,é,Æ□A'l'ðfvf□fZfX,ÌŽw'èf□f,fŠ—

Ì[^]æ"à,Åfvf□fZfXf□f,fŠ'uŠ·,ð□s,¤,½,ß,Ìf_fCfAf□fO,ð•\ަ,μ,Ü,·□B,±,± ,ÅŒŸ□õ□E'uŠ·ŠJŽnfAfhfŒfX,ÆŒŸ□õ□E'uŠ·″Í¹Í□A,³,ç,ÉŒŸ□õ,·,é'uŠ·Œ³fofCfifŠff□[f[^], Æ'uŠ·,É—p,¢

,é'uŠ·□æfofCfifŠff□[f^,â'uŠ·□æfofCfifŠff□[f^,ð□',«□ž,ÞfAfhfŒfX,Ì•â□³'l,ð"ü— Í,µ,Ä□uŒŸ□õ□E'uŠ·ŽÀ□s□vf{f^f",ð

¦"I,È'uŠ·,Ì,½,β□AŽw'è,³,ê,½ŒŸ□õ□E'uŠ·ŠJŽnfAfhfŒfX,ÆŒŸ□õ□E'uŠ·″Í^Í,Í1000h'P^Ê, Å□Ý'è,μ□A1000h-¢-ž,Ì•″•ª,Í□Ø,èŽÌ,Ä,Ü,·□B

ŒŸ[]õ[]E'uŠ·ŠJŽnfAfhfŒfX,ÆŒŸ[]õ[]E'uŠ·"ĺ^ĺ[]A'uŠ·Œ³fofCfifŠff[][f^,Æ'uŠ·[]æfofCfifŠ ff[][f^,y,Ñ•â]]³fAfhfŒfX,ĺ[]A16[]i[]",ÅŽw'è,μ,ĉº,³,¢(1fofCfg,ð•K,]"¼Šp

 $\label{eq:started_st$

•¶Žš—ñ,ÉʻΉž,·,éfofCfifŠff□[f^,ð'm,è,½,¢□ê□‡,É,Í□A□u•¶Žš—ñ□| 16□ifofCfifŠff□[f^•ÏŠ·□v<@"\,ª—LŒø,Å,·□B•¶Žš—ñ,ð"ü—Í,·,ê,ÎfŠfAf<f^fCf€,Å'Î ‰žfofCfifŠff□[f^,ð•\ަ,μ,Ü,·□B

 $\textcircled{E}' _ 0 _ E' u \mathring{S} \cdot ``a _ e _ \acute{Y} ``a ftf@fCf < , i _ AD&D, A ``C, Y _ \acute{Z}, P, ±, \mathcal{E}, a, A, «, U, \cdot _ B$

[]f'uŠ·[]Ý'è—á[]" fvf[]fZfXf[]f,fŠ[]ã,Ì•¶Žš—ñ[]u,¤,³[]œ,å,ñ[]v,ð[]u,¤,³,Ò,å,ñ[]v,É'uŠ·,∙,é[]ê[]‡ 'uŠ·Œ³[]F82A482B3819C82E582F1 'uŠ·[]æ[]F82A482B382D282E582F1

□œ•\ަfAfhfŒfX,ÌfŠfXfgfAfbfv

‰fbfVf…"™•s<ï□‡,ð□µ,,±,Æ,ª, ,è,Ü,·□B

¢+Ch/žx[li,μ, ,e]j£f{f^f", ,e%, ,s,e,e,Æ[AfAfhfŒfXŽw'è pfGfffBfbfgf{fbfNfX,ÅŽw'è, ,e,e,AfAfhfŒfX,ð[uŠm"F[v]E¢[X[V£[E ¢fNfŠfA£f{f^f"‰^e,ljRf"f{ffbfNfX,É'ljÁ,μ,Ä,¢,«,Ü,·[B,± ,lfRf"f{ffbfNfX]ã,Å"C^Ó,lfAfhfŒfX,ðfNfŠfbfN,·,e,lî[A"⁻fAfhfŒfX,ðfAfhfŒ fXŽw'è—pfGfffBfbfgf{fbfNfX,É"\,è•t, [A,3,ç,Éf]fCf"fGfffBfbfgf{fbfNfX,l•\ ަ"à—e,ð[V,μ,¢fAfhfŒfX,Å]X[V,μ,Ü,·]B

]œfAf"fhfD]i,â,è,È,¨,μ]j

¢UNDO£f{f^f",ð‰Ÿ,µ,½□ê□‡□A□',«Š·,¦•s‰Â,É,µ,Ä,¢ ,éfAfhfŒfX□EfofCfifŠff□[f^•ÛŽ□—pfGfffBfbfgf{fbfNfX,Ì"à e,ðŒ³,É□Afvf□fZfXf□f,fŠ,ð□X□V,µ,Ü,□B ,È,¨[]A,±,ÌfAfhfŒfX[]EfofCfifŠff[][f^ \hat{U}_{-} pfGfffBfbfgf{fbfNfX,Í[]A¢Šm"F£f{f^f",ª %Ÿ,³,ê,é,Æ,»,Ì"à=e,ª[]X[]V,³,ê,Ä,µ,Ü,¢fAf"fhfD•s‰Â,É,È,è,Ü,·,Ì,Å,²']^Ó‰^Q,³,¢[]B

]œfvf]**fZfXŽ©"®**]X**]**V

 $\begin{aligned} & (\check{Z} \odot `` @ []X[]V \pounds f \{ f^{f''}, \eth \otimes \ddot{V}, \mu, \ddot{A}, \odot, \varsigma (]X[]V \pounds f \{ f^{f''}, \eth \otimes \ddot{V}, \mu, \frac{1}{2}] e [] \ddagger []A[]X[]V[]^{---}], \eth \\ & (\check{Z} \odot `` @ []X[]V \pounds f \{ f^{f''} \otimes E, \acute{E}, , \acute{e} f G f f f B f b f g f \{ f b f N f X, \acute{E} `` u - \acute{I}, ^3, \acute{e}, \frac{1}{2} \bullet b]''(1]` 9) - \\ & (\dot{E} J, \grave{e} \bullet \mathring{O}, \mu, \ddot{U}, \cdot \Box B, \pm, \dot{l} f G f f f B f b f g f \{ f b f N f X, \acute{E} \otimes \frac{1}{2}, \grave{a} `` u - \acute{I}, ^3, \acute{e}, \overset{1}{A}, ¢, \grave{e}, ¢] A, , \acute{e}, ¢ \\ & (\dot{L})'' \check{Z} \check{S} \dot{E} \check{S} O, \overset{a}{=} `` u - \acute{I}, \overset{a}{,} \acute{e}, \overset{1}{,} \sqsubseteq \Box B f f f B f b f g f \{ f b f N f X, \acute{E} \otimes \frac{1}{2}, \grave{a} `` u - \acute{I}, \overset{a}{,} \grave{e}, \overset{a}{,} ¢, \dot{e}, ¢] A, , \acute{e}, ¢ \\ & (\dot{L})'' \check{Z} \check{S} \dot{E} \check{S} O, \overset{a}{=} `` u - \acute{I}, \overset{a}{,} \grave{e}, \overset{1}{,} \sqsubseteq \Box B f f f B f b f g f \{ f b f N f X, \acute{E} \otimes \overset{a}{,} \acute{L}) \\ & (\dot{Z} \odot `` @ []X []V \pounds f \{ f^{-} f', \eth \Box \ddot{A} `` x \otimes \dddot{V}, \overset{1}{,} \grave{L}] \Delta \check{Z} \odot `` @ []X []V \Box \circ - \Box], \eth (\dot{A}) : \\ & (\dot{Z} \odot `` @ []X []V \pounds f \{ f^{-} f'', \eth \Box \ddot{A} `` x \otimes \dddot{V}, \overset{1}{,} \grave{L}] \Delta \check{Z} \odot `` @ []X []V \Box \circ - \Box], \cr & (\dot{A}) : \\ & (\dot{A})' \dagger \check{Z} \sim, \mu, \dddot{U}, \cdot \Box B, \grave{E}, \Box A \Box \check{A} < L, \grave{I} `` \acute{E}, \grave{e} \Box A \check{Z} \odot `` @ []X []V \land @ `` A] \\ & (\dot{A})' \dagger \check{Z} \sim, \acute{E}, \acute{E}, \acute{E} \Box \dot{A} \land \Box] `` (D, \mu, \ddot{A}) : \\ & (\dot{A})^{*} (\dot{E} \land E) : \\ & (\dot{A})^{*} (\dot{E} \land E) : \\ & (\dot{A})^{*} (\dot{E} \land E) : \\ & (\dot{A})^{*} (\dot{A}) : \end{aligned} \\ & (\dot{A}) : \cr & (\dot{A}) : \end{aligned} \\ & (\dot{A$

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 $\label{eq:alpha} \end{tabular} \end{tabula$

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,±,lf\ftfgfEfFfA,Å,Í[]A¢Šm"F£f{f^f",lfNfŠfbfN,Æ"Á'èfL][,l"⁻Žž ‰",µ,É,æ,è]]AŽw'èfAfhfŒfX,ðŠÈ'P,É•Ï[]X,·,é,±,Æ,à‰Â"\,Å,·[]B[]Ú[]×,ĺ^È ‰°,Ì,Æ,",è,Å,·[]B,±,lfL]["z—ñ,Í[]AfL[][f{[][fh,Ì]]¶Žèfz[][f€f] fWfVf‡f",ðfx[][fX,É]]Ý'è,µ,Ä,¢,Ü,·[]Bе,ê,ê,Î<É,ß,Ä[],'¬,ÈfAfhfŒfX^Ú"®,ª‰Â"\ ,É,È,è,Ü,·,Ì,Å]]A[]¥"ñ,"ŽŽ,µ‰°,³,¢[]BfL][,ð‰Ÿ,µ,½[]ó'Ô,Å ¢Šm"F£f{f^f",ðfNfŠfbfN,·,é,Æ'€[]ì,µ^Õ,¢,ÆŽv,¢,Ü,·[]B,Ü,½[]Af}fEfXfzfC][f<,ð—p,¢ ,½'€[]ì,à•Ö—~,Å,·,Ì,Å[]A[]¥"ñ,"ŽŽ,µ‰°,³,¢[]B,È,"]Af}fEfXfzfC[][f<Žg pŽž,ĺf]]fCf"fEfBf"fhfE,ªfAfNfefBfu,Å, ,é,±,Æ,ª•K—v,Å,·[]B

[]ã<L'€]]ì,É, ,½,èfVfXfef€,Ìfr][fv‰¹,ª-Â,é]ê]‡,Í]A<u>fr][fv‰¹fgfOf‹<@"\(f]fjf...</u>][,<u>]¢fVfXfef€£]"]ufr][fv‰¹ON/OFFfgfOf‹]v</u>),Å'Î]^,μ,ĉ⁰,³,¢]B ¢A£fL[][,ð‰Ÿ,μ,È,ª,碊m"F£f{f^f"[]E[]E[]EŽw'èfAfhfŒfX,É0x100000 ‰ÁŽZ ¢S£fL[][,ð‰Ÿ,μ,È,ª,碊m"F£f{f^f"[]E[]E[]EŽw'èfAfhfŒfX,É0x10000[]@ ‰ÁŽZ

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¢Ctrl£fL̈Ū[,ð‰Ÿ,µ,È,ª,çf}fEfXfzfC□[f<f_fEf"□E□E□EŽw'èfAfhfŒfX,É0x01 ‰ÁŽZ

¢Ctrl£fL□[,ð‰Ÿ,μ,È,ª,çf}fEfXfzfC□[f<fAfbfv□E□E□EŽw'èfAfhfŒfX,©,ç0x01 Œ¸ŽZ

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,Ü, $\frac{1}{2}$ [A‰ü'¢fR[[fh—p¢Ž©"®[X[]V£f{f^f",ð‰Ÿ,µ,Ä,©,ç¢fR[[fhŽÀ]s£f{f^f",𠉟,¹,Î[A‰ü'¢fR[[fhŽÀ]s[^—],ð‰ü'¢fR[[fh—p¢Ž©"®[X]V£f{f^f"‰E,É, ,éfGfff Bfbfgf{fbfNfX,É"ü—Í,³,ê, $\frac{1}{2}$ •b[]"(1[) 9)-^,ÉŒJ,è•Ô,µ,Ü,·(-¢"ü—Í,È,ç2•b[]Ý'è)[B,±,Ì ‰ü'¢fR[[fh—p¢Ž©"®[X[]V£f{f^f",ð,à,¤^ê"x‰Ÿ,¹,ÎŽ©"®[X[]V,Í ‰ð[œ,³,ê,Ü,·]B,È,¨]A[]ā<L,Ì'Ê,è[]AŽ©"®[]X[]V<@"\,Í[]Ý'èŒã¢fR[[fhŽÀ]s£,ð^ê"x[]s,í,È,¢ŒÀ,è[]ì"®,µ,Ü,¹,ñ,Ì,Å']^Ó,µ,ĉ^Q,³,¢]B

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ð<@"\)□B,È,¨□AŽ©"®□X□VŽž,ĺfŠfXfgfAfbfv,Ì□d•¡,ð"ð,⁻,é,½,ßfŠfXfgfAfbfv,ð□s,¢ ,Ü,¹,ñ□B

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,Å,ĺfXfNfŠfvfgftf@fCf<,ð,c \Box •,c,Ü,½,ĺftf@fCf<,ðŽw'è,µ,Ä"Ç,Ý \Box ž,ñ,Å \Box A,»,ÌfXfNfŠfvfgftf @fCf<,É \Box ',« \Box ž,Ü,ê,Ä,¢,éŒÂ \Box X,̉ü'¢fR \Box [fh,ðŠÈ'P,É'I'ð \Box E•Ò \Box W,µ,½ \Box ã,ÅŽÀ \Box s‰Â"\,Å, \Box B,à,¿,ë,ñ‰ü'¢fR \Box [fh,ÌŽè"ü—Í,à‰Â"\,Å, \Box B"Ç,Ý \Box ž,ÞfXfNfŠfvfgftf@fCf<,É-¼'O \Box EŠg'£Žq,Ì \Box §ŒÀ,Í, ,è,Ü,¹,ñ,ª \Box AŠg'£Žq,ð¢.txt£ ,É,µ,Ä,",⁻,ÎfefLfXfgfGfffBf^,Å,Ì•Ò \Box W,ª $_$ e^Õ,Å, \Box B

,±,Ì<@"\,Í□AfAfCfef€fŠfXfg"™□A'½□",Ì

%"u"tefR[[fh, ©, ç^ê•", ð"l'ð, µ, ÄŽÀ]]s, µ, ½, ¢fP[[fX, É"Á, É—L p,Å, ·[]B@•Ê][E^ꊇŽÀ]]s, ·, éfR[][fhfTfCfY, É, Í@ã]qfTfCfY[]§@À,ª, , è, Ü, ·, ª][A"Ç, Ý[]ž, Þf XfNfŠfvfgftf@fCf<, ÌfTfCfY, É, Í[]§@À, Í, , è, Ü, ¹, ñ[]i[]³Šm, É, ÍfGfffBfbfgf {fbfNfXfRf"fgf]][[[f<, , Ì]]§@À,ª, , è, Ü, ·, ª][A^ê"Ê"I, ÈfXfNfŠfvfgftf@fCf<, ², », Ì]]ã@À, É'B, ·, é, ±, Æ, Í, Ü, $_{-}^{-3}$, ¢ , Æ]], ¦, ç, ê, Ü, ·]]]B

,³,ç,É \Box AfAfhf Ξ fXŽw'è—pfGfffBfbfgf{fbfNfX,Ì"à e,ðŽæ,è \Box ž,ñ,¾,è \Box AWindows•t'®,Ì"d'ì,©,ç \Box A,»,Ì•\ަ'l,ð,»,Ì,Ü,Ü¹/₂,¢ ,Í16 \Box ifŠfgf<fGf"fffBfAf",ɕϊ·,µ,ÄŽæ,è \Box ž,Þ,±,Æ,à‰Â"\,Å,· \Box B,½,¾,µ \Box A,±,Ì"d'ì~A Ξ g<@"\,ÌWindows98 \Box i"ñSE \Box j \Box ã,Å,Ì"® \Box ì,Í-¢Šm"F,Å,· \Box B

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,Å□A^ê,Â,Ì"ñ~A'±Œ^fR□[fh,Ì□',«Š·,¦fTfCfY,Í1024fofCfg,ª□ãŒÀ,Å,·□B,½,¾,μ□Af_f"fvŒ
^<y,ÑfAfbfvf□□[fhŒ^fR□[fh,É,Í□',«Š·,¦fTfCfY,Ì□§ŒÀ,Í, ,è,Ü,¹,ñ□B
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[™]‰ü'¢fR□[fh,É-â'è,ª, ,ê,Î□A‰ü'¢'Î□Û,ÌftfŠ□[fY,â□‰æ-Ê"™•s<ï□‡,ð□µ,,± ,Æ,à, ,è,Ü,·□B"-f\ftfgfEfFfA,Å, ,é'ö"xfGf‰□[fgf‰fbfv,ð□Ý'è,µ,Ä,Í,¢,Ü,·,ª□A ‰ü'¢fR□[fh,Ì"ü—Íf~fX,É,Í,,ê,®,ê,à,²'□^Ó‰º,³,¢□B

]œ[]fŽQ[]I[]"[]',«[]ž,Ý∙s‰ÂŽž,Ì'Î[]^,É,Â,¢,Ä

%wü'¢fR[[fhŽÀ]sŽž,É]A'Î]Ûfvf]fZfX,ª]I—¹,µ,Ä,¢,È,¢,É,àŠÖ,í,ç,,]',«]ž,Ý•s‰Â,Æ•\ ަ,³,ê,½]ê]‡,Í]A,Ü,,‰ü'¢fR][fh,ÅŽw'è,µ,½fAfhfŒfX,É-â'è,ª,È,¢,© <u>¢fvf]fZfXf]f,fŠ•Ò]W£</u>,ÅŠm"F,µ,ĉ^Q,³,¢]Bâ'è,ª,È,¯,ê,Î]A"Á'èf]f,fŠfGfŠfA,Ìfvf]fefNfg'®]«,ð¢"Ç,Ý]',«‰Â"\£,É•Ï]X,·,é <u>‰ü'¢fR][fh</u>,ðŽg—p,µ,ĉ^Q,³,¢]B

‰ü'¢fR[[fh[]'Ž®‹y,ÑŽg—p—á

]œ‰ü'¢fR□[fh□'Ž®^ê——

ŠefR□[fh,É́—p,¢,é'l,âfofCfifŠff□[f^,ĺ,PfofCfg,ð"¼Šp,Q•¶Žš,Å‹L□q,μ,Ä ‰º,³,¢□i1A4□¨01A4"™□j

□ffvf□fZfXŽ©"®Žw'è□"

□f□**'Z**®**□**,, **PROC:D:\Win2KDevelop\DevelopNeko\UsaTest.EXE** □["]fvf□fZfX,ÌŽÀ□sftf@fCf<,Ìftf<fpfX,ðŽw'è,µ,ĉ^Q,³,¢ □["]fvf□fZfXfŠfXfg,©,ç'Î□Ûfvf□fZfX,ð'l'ð,·,é□ê□‡,Í•s—v,Å,·

□f'[]^ÓŽ-[]€[],,

, \pm , $\hat{I}fR[[fh, \delta Zg-p, \cdot, \epsilon] e_{[]}, \hat{I}[A \bullet K,] \bullet_{i}] "fR[[fh, \hat{I}'+, \hat{I}]A][models, \hat{I}fR[[fh, \epsilon, \mu, \ddot{A}]], e_{i}], e_{i}]$, \pm , $\hat{I}fR[[fhZg-pZz, \hat{I}[AZw]], e_{i}]fZfX, \hat{I}[U] \times [\hat{I} \bullet \tilde{I}Zw]^{3/4}, \delta fXfLfbfv, \mu, U, \cdot(fvf[]fZfX]]A'I'\delta, AZw]^{3/4}, e_{i}]$

__fŠî-{"I,ȉü'¢fR_[[fh[],,

□f□'Ž®□" ;fRf□f"fg

[¯][¯]¢; [¯]£[˜]ȯ[¯]~‰ü□s,Ü,Å,ðfRf□f"fg,Æ,μ,Ä–³Ž<,μ,Ü,·

450000-0F27

 \Box fAfhf@fX450000, \odot ,c2fofCfg,ð¢0F27£,Å \Box ',«'Ö,¦,Ü,·

450000\$,¤,³,Ò,å,ñ

[] fAfhfŒfX450000,©,ç10fofCfg,ð•¶Žš—ñ¢,¤,³,Ò,å,ñ£,É'Ήž, ,é16[]i′l,Å[]',«Š·,¦,Ü,·

□f'□^ÓŽ-**□€**□"

 •¶Žš—ñŒ^fR□[fhŽg—pŽž,ĺ□Afvf□fZfXf□f,fŠ•Ò□W,Ì□u•¶Žš—ñ□X□VŽg—p□v,Ì□ê□‡"⁻ —l□A□',«□ž,Þ•¶Žš—ñ'ΉžfofCfifŠff□[f^,Ì□I'[,É•K—v,ɉž,¶,Ä'l00h,ð'ljÁ,µ,Ä
 ‰²,³,¢□B,±,Ì□ê□‡□Af□fCf"fGfffBfbfgf{fbfNfX,Å•¶Žš—ñ'Î
 ‰žfofCfifŠff□[f^,Ì□',«□ž,ÝŒ<‰Ê,ð•\ަ,³,¹,ê,Î□A•¶Žš—
 ñ□I'[fAfhfŒfX,ªŠÈ'P,ÉŠm"F,Å,«,Ü,·,Ì,Å□A,»,ÌŽŸ,ÌfAfhfŒfX,É'l00h,ð□',«□ž,ÞfR□[fh,ð'Ç
 ‰Á,µ,Ü,·□B

____f[~]A'±@^__E"™ _....%_]"@^__E'f'±@^%ü'¢fR_[[fh[],,

□f□'Ž®**□**"

450000>4500FF-01000000

□ fAfhfŒfX450000,©,ç4500FF,Ü,Å,ð¢01000000£,Ì~A'±,Å□',«Š·,¦,Ü,·

450000>4500FF-050003FF{02

[][¨][]u050003FF[]v('IFF030005h),É'I02h,ð‰ÁŽZ,μ,È,ª,ç~A'±,Å[]',«Š·,¦,Ü,·

450000>4500FF-FFFFF000500E703}30

__¨fAfhfŒfX450000,ð<N"_,Æ,μ,Ä□A30h,²,Æ,É¢FFFFF6000500E703£,ð□',«□ž,Ý,Ü,·

¢{£,Å,ĺ,È,¢}£,Å,·,Ì,Å′□^Ó,µ,ĉ⁰,³,¢

__fŽg—p—á**_i**"™**_**·<‰**_**"Œ^**_j_**,

Žw'ė,µ,¼□',«Š·,¦"à—e,Ì□æ"ª,SƒofCfg,ðf_fuf‹f□□[fh,Ì'l,Æ,Ý,È,µ,Ä□AŽw'è,µ,½"™□·,ð ‰ÁŽZ,µ,Ä,¢,«,Ü,·□B fQ□[f€,̉ü'¢,Å,Í•¡□"fAfCfef€□î•ñ,Ì^ꊇ□',«Š·,¦"™,É—L—p,Å,·□B

450000>4500FF-0100FFFF{02

□¨□',«Š·,¦Œ<‰Ê,ĺ¢0100FFFF 0300FFFF 0500FFFF...£

450000>4500FF-01{01

□[¨]□',«Š·,¦Œ<‰Ê,ĺ¢01020304 05060708 090A0B0C...£

450000>4500FF-00000303FFFF0000{10

[]["][]',«Š·,¦Œ<‰Ê,ĺ¢0000303 FFFF0000 10000303 FFFF0000 20000303 FFFF0000...£

□f'□^ÓŽ-**□€**□"

~A'±Œ^fR□[fh,â"™□·‹‰□"Œ^fR□[fh,Å,ĺ□AŽw'è"ĺ^ĺfTfCfY,ª□',«Š·,¦"à e,Æ,µ,ÄŽw'è,µ,½fofCfifŠff□[f^,ÌfofCfg□",Ì"{□",Å,È,¢□ê□‡□AŽw'è"ĺ^ĺ"à,Å^À'S,Æ□l,¦,ç ,ê,é□ãŒÀ,Ü,Å□',«'Ö,¦,Ü,·□i"ĺ^ĺŹw'èf~fX,̉"\□«,ª, ,é,½,ß□j□B

__fŽZ_p‰‰ŽZŒ^‰ü'¢fR_[[fh[],,

□f□'Ž®□" 450000-03E7+

 \Box fAfhf@fX450000^È \Box ~,Ì4fofCfg,ðf_fuf<f \Box [fh,Ì'I,Æ,Ý,È,µ,Ä¢03E7h£,ð‰ÁŽZ

450000-FFFFFC19+

 $\label{eq:fafhf} $$ $$ $ \int f^{t}_{0,1}(f_{0,1},f_{0,$

450000-03E7-

__ fAfhfŒfX450000^È□~,Ì4fofCfg,ðf_fuf‹f□□[fh,Ì′l,Æ,Ý,È,μ,Ä¢03E7h£,ðŒ¸ŽZ

450000-64*

 $[]``fAfhf@fX450000^{E}[]~,] dfofCfg,] f_fuf < f[][[fh,]'I, &, Y, E, \mu, A & for M &$

450000-64/

__ fAfhfŒfX450000^È□~,Ì4fofCfg,ðf_fuf‹f□□[fh,Ì'l,Æ,Ý,È,μ,Ä¢64h£,Å□œŽZ,μ□¤ ,Å□',«Š·,¦

□f'□^ÓŽ-]€],,

ŽZ□p‰‰ŽZfR□[fh,Å,ĺ'l,ðf_fuf‹f□□[fh,Æ,µ,Ä^µ,¢,Ü,·□BŽZ□p‰‰ŽZfR□[fh,ðŽg p,µ,½Œ<‰Ê□AŒ..., ,Ó,ê"™,Å<u>f_fuf‹f□□[fh,Ì"ĺ^ĺ</u>,ð'´,¦,½□ê□‡,ĺ□A,»,Ì'´‰ß•ª,ð-³Ž<,µ,Ü,·□B

,È,¨[]A[~]a,Æ[]·,ð[^]µ,¤[]ê[]‡,ĺ<u>•,,[]†•t,«[]®[]"</u>[]A[]Ï,Æ[]¤,ð[^]µ,¤[]ê[]‡,ĺ<u>•,,[]†,È,µ[]®[]"</u>,'n ‰ŽZ,ð[]s,¤,æ,¤,É,µ,Ü,µ,½[]B,½,¾,μ[]A[~]_—[]‰‰ŽZŒ[^] ‰ü'¢fR□[fh,Å□u,Q,Ì•â□"□v,ð‰‰ŽZ,·,é,±,Æ,Å□³•‰•,,[]†,Ì"½"],à‰Â"\ $, \hat{A}, \cdot \Box B, \ddot{U}, \frac{1}{2}\Box A' IO0h, \hat{A}, \dot{I}\Box œ \check{Z}Z, \dot{I}- \check{Z}\langle, \mu, \ddot{U}, \cdot \Box B$

 $\square a Z Z^{1/2}, c, I \square a Z A \square A, C, A \square$

__f~_−_‰‰ŽZŒ^‰ü'¢fR□[fh□,,

□f□'Ž®□"

450000-00F477CFo

 $[]``fAfhf@fX450000^{`E}[]~, i`4fofCfg, ``of_fuf<f][][[fh, i'], &, ``y, `E, \mu, ``A` = 00000^{`E}[]~, ``of Cfg, ``of fuf<f][][[fh, i'], &, ``y, `E, \mu, ``A` = 00000^{`E}[]~, ``of Cfg, ``of fuf<f][] [fh, i'], &, ``y, ``of Cfg, ``of Cfg, ``of fuf<f][] [fh, i'], &, ``of Cfg, ``of$

450000-0F0FFF7F&

 $\label{eq:fafbf} $$ $ $ \frac{14fofCfg}{0} = \frac{14fofCfg}{0} $ $ \int_{1}^{1} f_{0} = \frac{1}{1} $ $ \frac{14fofCfg}{0} = \frac{1}{1} $ \frac{14fofCfg}{0} = \frac{1}{1} $ \frac{14fofCfg}{0}$

450000-FEFFFF7Fx

 $\label{eq:fafhf} $$ $ $ \frac{1}{2} - \frac{1}{4} \int f_{0}^{f_{1}} f_{0}^{f_{1}$

450000-7Fx

 $[]^{``}fAfhf@fX450000^{`E}[]~,]^{1}fofCfg,]^{f}ofCfg,]^{'}I, @, Y, E, \mu, A & TFhE, A OR[]^{--}[]$

450000-FFFFFFFx

450000-01+

$$\label{eq:constraint} \begin{split} & []\",\pm,\grave{l},Q,\hat{A},\grave{l}fR[][fh,\check{\delta}'g,\check{Y}[]\pm,\acute{l},\stackrel{1}{,}\check{A}fAfhf{} \pounds fX450000,\grave{l}f_fuf < f[][[fh'l,\grave{l}[]^3 \bullet ‰ \bullet,][]^+,\check{\delta}''\frac{1}{2}"] \\ & ,^3,^1,\ddot{U},\cdot(\pmb{c2,l} \bullet \hat{a}[] \textbf{"} \pounds, \pounds, \flat, \flat, (\downarrow 2, \grave{l} \bullet \hat{a}[] \textbf{"} \pounds, \pounds, \flat, \flat, (\downarrow 2, \grave{l} \bullet \hat{a}[] \textbf{"} \pounds, \pounds, \flat, \flat, (\downarrow 2, \grave{l} \bullet \hat{a}[] \textbf{"} \pounds, \pounds, \flat, \flat, (\downarrow 2, \grave{l} \bullet \hat{a}[] \textbf{"} \pounds, \pounds, \flat, \flat, (\downarrow 2, \grave{l} \bullet \hat{a}[] \textbf{"} \pounds, \flat, \flat, (\downarrow 2, \grave{l} \bullet \hat{a}[] \textbf{"} \pounds, \flat, \flat, (\downarrow 2, \grave{l} \bullet \hat{a}[] \textbf{"} \pounds, \flat, \flat, (\downarrow 2, \grave{l} \bullet \hat{a}[] \textbf{"} \pounds, \flat, (\downarrow 2, \grave{l} \bullet \hat{a}[] \textbf{"} \flat, (\downarrow 2, \flat, \flat, \flat,)) \end{split}$$

□fŽg—p—á**□**"

fAfhfŒfX46300,ÌfofCfg,Åfrfbfg5,Æfrfbfg2,Ìfrfbfgftf‰fO,ðfZfbfg 00463000-24o

 $fAfhf \ensuremath{\mathbb{C}}\ fX46300, \\ if_fuf \ensuremath{\/}\ fD\ensuremath{\/}\ fI \ensuremath{/}\ fI \ensu$

fAfhfŒfX46300,ÌfofCfg,Åfrfbfg5,Æfrfbfg2,Ìfrfbfgftf‰fO,ðfNfŠfA **00463000-FFFFFDB&** □"'Î□Û,ªfofCfg,Å,àf fuf<f□□[fh'P^Ê,'n‰ŽZ,·,é•K—v,ª, ,é,±,Æ,É'□^Ó,μ.ĉº.³.¢

fAfhfŒfX46300,Ìf_fuf<f[][[fh,Åfrfbfg31,Æfrfbfg2,Ìfrfbfgftf‰fO,ðfNfŠfA **00463000-7FFFFFB&**

fAfhfŒfX46300,ÌfofCfg,Åfrfbfg5,Æfrfbfg2,Ìfrfbfgftf‰fO,ð"½"] **00463000-24x**

fAfhfŒfX46300,Ìf_fuf<f[][[fh,Åfrfbfg31,Æfrfbfg2,Ìfrfbfgftf‰fO,ð"½"] 00463000-80000004x

[]f'[]^ÓŽ-[]€[]"

~_____[‰‰ŽZfR_[[fh,Å,Ì<u>OR</u>__^____<y,Ñ<u>XOR</u>__^____,ĺŽå,Éfrfbfgftf‰fOʻ€_]ì—p,Å[A<u>AND</u>_^ ~____,ĺŽå,Éfrfbfgf}fXfN—p,Å,·_B'Î_]Û,Æ,È,é'I,â‰ ‰ŽZŒã,Ì'I,Í**fŠfgf<fGf"fffBfAf"•ûŽ**®,ÅŠi"[,³,ê,é,±,Æ,É']_^Ó,ª•K v,Å,·_B,È,¨_A'IFFh_iFFFh_AFFFFFFh_j,Å,ÌXOR__^__,Åfrfbfg"½"],ð]s,¤,± ,Æ,ª,Å,«,Ü,·_Bfrfbfgftf‰fO,Ì'€_]ì,É, ,½,Á,Ä,Í_A,Ü,,<u>Q_iifrfbfgfpf^_[f</u>,ðŠo,¦,Ä,-,¾,³,¢_B

__ffAfhfŒfXŠÔ‰‰ŽZŒ^‰ü'¢fR[[fh[],,

□f□'Ž®**□**"

450000-451000[+

$$\label{eq:constraint} \begin{split} & []~fAfhf@fX450000^{L}]~, \\ & |4fofCfg,\delta, >, \\ & e, \frac{1}{4}, \\ & e,$$

∏fŽg—p—á∏"

,³/4,³,¢

jAfhfŒfXŠÖ́‰ %ŽZ,É—p,¢,é'l,ªf_fuf<f□□[fh,Å,ĺ,È,¢□ê□‡,ĺ□A•K—v,ɉž,¶,ĉ %ŽZ,É•s—v,ÈfAfhfŒfX,ÌfofCfifŠff□[f^,ð^ꎞ'Þ"ð,³,¹,Ü,· fAfhfŒfX463000^È□~,Ì2fofCfg,ÆfAfhfŒfX463500,Ì1fofCfg,Å,̉‰ŽZ—á 00463002<c:\dump1.dat>02 00463002-0000 00463501<c:\dump2.dat>03 00463001-000000 00463000-00463500[* 00463002<c:\dump1.dat 00463501<c:\dump2.dat]@</pre>

,Ü,½,Í[]AfZfNfVf‡f",İ<ó,«—Ì[^]æŠY"-‰Ó[]Š"[™],Ì[]A<mark>fvf[]fZfXf[]f,fŠ[]ã,Ì-¢Žg—p—</mark> <u>Ì[^]æ</u>,É'I,ðfRfs[][,µ,ĉ‰ŽZ [] ¨fAfhfŒfX500000,Ífvf[]fZfXf[]f,fŠ[]ã,Ì-¢Žg—p—Ì[^]æ [] ¨fJfCf"f[^]Œ[^]fR[][fh•¹—p,Å,È,⁻,ê,Î[]Af_f"fvŒ[^]fR[][fh[^]ÈŠO,ÉfRfs[][Œ[^]fR[][fh,Å,à'Î[][^] ‰Â"\ 00463000<c:\dump1.dat>02

00500000<c:\dump1.dat 00463500<c:\dump2.dat>01 00500004<c:\dump2.dat 00500000-00500004[* 00500000<c:\dump1.dat>02 00463000<c:\dump1.dat

f|fCf"f^@^fR[[fh,Æ,Ì•¹—p—á ["fAfhf@fX500000,Í<mark>fvf[fZfXf[f,fŠ[ã,Ì-¢Žg—p—Ì^æ</mark> *463000>1000<c:\dump1.dat>04 00500000<c:\dump1.dat 00500000-02* *463000>1008-500000[+

□f'□^ÓŽ-□€□"

fAfhfŒfXŠÔ‰‰ŽZŒ^fR[[fh,ĺ[]A[]ã<LŽZ[]p‰‰ŽZ,¨,æ,Ñ~_—[]‰ ‰ŽZŒ^fR[][fh'[],Ä,É"K—p‰Â"\,Å,·

_____ff_f"fv@^__EfAfbfvf___[fh@^%ü'¢fR_[[fh],,

_f[]'Ž®[],,

450000<dump.dat>70

450000<c:\dump.dat>70

[][°]fAfhfŒfX450000,©,ç70hfofCfg,ðftf@fCf<-¼¢dump.dat£,Åf_f"fv [][°]f_f"fv[æ<y,Ñf_f"fvftf@fCf<-¼,厩—R,ÉŽw'è‰Â"\,Å[A[]§ŒÀ,ĺ, ,è,Ü,¹,ñ

450000<c:\dump.dat

□ fAfhf@fX450000^È□~,Éftf@fCf<¢dump.dat£,ÌfofCfifŠff□[f^,ðfTfCfY•ª□',«□ž,Ý

450000<c:\dump.dat<20

$$\label{eq:fafbf} \begin{split} & []~fAfhf@fX450000^{``E}[]~, \acute{E}ftf@fCf<$dump.dat{}, ifofCfifŠff[[f^, & []æ"^2, ©, c20hfofCfg•^2]', & []ž, \acute{Y} \end{split}$$

□fŽg—p—á□"

• ¡[]"fLfff‰fNf^[[,ÌfXfe[[f^fX(LEVEL[]A[]UŒ,—Í[]AHP[]A,»,Ì'¼ftf ‰fO)"™,ð[',«'Ö,¦,éfP[[fX"™,É—L—p,Å,·[]B]Å[]‰,É^ê[],ÌfXfe[[f^fX,ð[',«'Ö,¦,Ä[]—Œ^,ð[]ì[¬,μ,Ü,·[]B 450000-FF 450004-E703 450008-E703 450008-E703 450000-FFFF 450010-FFFF 450010-FFFF

,±,ê,ðf_f"fv¹/₂,¢,ĺ
fvf[**fzfXf**]**f,fŠ**]ã,Ì-¢Žg—p—Ì^æ,É]—Œ^,Æ,µ,ÄfRfs][,µ,Ü,·
450000<c:\dump.dat>15

'¼,ÌfLfff‰fNf^[[,ÌfXfe][f^fXŠi"[fAfhfŒfX,ÉfAfbfvf]][[fh^½,¢, ,ÍfRfs][,µ,Ä]',«'Ö,¦,Ü,·]B]Å[]‰,É[',«'Ö,¦,½fLfff‰fNf^][,ÌfXfe][f^fX,ð'¼]ÚfRfs][,·,é•û-@,à, ,è,Ü,·]B **450100<c:\dump.dat 450200<c:\dump.dat 450300<c:\dump.dat**

__f_ðŒ<u></u>_•ªŠòŒ^‰ü'¢fR_[[fh[],,

□f□'Ž®□" 450000=<\$64

450000=<\$64 []¨fAfhfŒfX450000,ÌfofCfg,Ì'I,ª64h,æ,è[]¬,È,玟,ÌfR[[fh,©,çŽÀ[]s []¨[]ðŒ[],É"K[]‡,μ,È,¢,È,ç[]AŽŸ,ÌŽŸ,ÌfR[[fh,©,çŽÀ[]s

450000==M270F

__`fAfhfŒfX450000,Ìf□□[fh,Ì′l,ª270Fh,È,玟,ÌfR□[fh,©,çŽÀ□s __`_]ðŒ],É"K□‡,μ,È,¢,È,ç□AŽŸ,ÌŽŸ,ÌfR□[fh,©,çŽÀ□s

450000=>L01869F

__ fAfhfŒfX450000,Ìf_fuf‹f□_[fh,Ì'l,ª01869Fh,æ,è'å,È,玟,ÌfR□[fh,©,çŽÀ[]s __ δŒ[,É"K[]‡,μ,È,¢,È,ς[]AŽŸ,ÌfR[][fh,©,çŽÀ]]s

450000=!L270F

450000-00+ 450000-FFFFFFF& ;fRf[]f"fg

____ðŒ__"K_‡Žž,Ü,½,Í□ðŒ_•s"K□‡Žž—pf_f~[[fR□[fh□ifvf□fZfXf□f,fŠ,ð•ω»,³,¹,È,¢]j

 $\begin{array}{l} [f\ddot{z}g-p-\acute{a}],, \\ ftf\%fo](0 < \mu, \acute{E}\%, \check{z}, \P, \ddot{A}``\acute{A}``efpf\%f][][f^, \dot{I}'], \eth \bullet \ddot{I}\% > ^{1}\!\!/_2, \pounds, \acute{I}, >, \dot{I}, \ddot{U}, \ddot{U}, \dot{I}][\acute{o}`O, \mathring{A} \bullet \acute{E}, lfpf \\ \% [[f][][f^, \acute{E}fRfs][\\ 00463070 = > $07 \\ 00463100-64 \\ 00463070 = = $00 \\ 00463100-32 \\ 00463070 = < $08 \\ [G-{``-, \acute{I}, \grave{E}, , \ddot{A}, \grave{a}, æ, \pounds, \overset{a}{=}]^--], \eth, \acute{I}, @, \grave{e}, \grave{a}, \cdot, , \cdot, \acute{e}, \frac{1}{2}, \mathring{B}`, \r{Q} \\ \% \acute{A}, \mu, \frac{1}{2}fR][fh]@ \\ 00463100-00 + [G``-]~[~a]A[]\eth \textcircled{C} = [``K]] \\ *Z' = \acute{A}, \mu, \grave{E}, \pounds = \acute{A}, \mu, \grave{E}, \pounds = \acute{A} \\ \% 00463100 > 463104-01 \\ [G] \mathring{A} []`I'], \acute{E}fpf\%f][][f^, \grave{I}'], \eth fRfs][[$

□f'□^ÓŽ-□€□,,

 $\label{eq:started_st$

DðŒ[]"K[]‡Žž¹/₂,¢,Í[]ðŒ]•s"K[]‡Žž,ÌfR][fh,ª[^]ê[]Ø•s—v,È[]ê[]‡,Í[]AfR[][fh,Æ,µ,Ä[^]O-¡,ð,È,³,È,¢fRf[]f"fg[]A'I00h‰ÁŽZ,â'IFFFFFFh,Å,ÌAND[][^]— []fR[[fh"™,ðf_f~[[,Æ,µ,Ä'ljÁ,µ,ĉ²,³,¢]]B[]ðŒ[]•ªŠòŒ[^]fR[][fh,Ì"»'è p'I,Í•,,[]†,È,µ,Ì'I,Æ,µ,Ü,µ,½]B,È,¨[]A[]ðŒ[]•ªŠòŒ[^]fR[][fh,Ì]'Ž®,ÍCŒ¾Œê,ðŽQ[]I,É,µ, Ä,¢,Ü,·[]B

_ffRfs[[€^‰ü'¢fR[[fh[]"

□f□'Ž®□" %450000>450100-08

[]["]fAfhfŒfX450000,©,ç8hfofCfg,ÌfofCfifŠff[[[f^,ðfAfhfŒfX450100^È[]~,ÉfRfs[][

□f'□^ÓŽ-□€□,,

fRfs[[$@^fR$][fh,í]A-Ú"I,ÌfAfhf@fX,ÉŠi"[,³,ê,½'I,ð^ê'U•Ê,Ì]ê]Š,É'Þ"ð,³,¹,é—p"r,Å p,¢,é,±,Æ,à‰Â"\,Å,·]BfRfs][,³,ê,½'I,ðfofbfNfAfbfv,Æ,µ,Ä]AfRfs][@³,Ì-Ú"I,ÌfAfhf@fX,ÉŠi"[,³,ê,½'I,É'Î,µ]AŽZ]p‰‰ŽZ,â]AAND]^—],É,æ,éfrfbfgf}fXfN"[™],ðŽ{,µ]A]X,É]ð@]•ªŠò"»'è,³,¹,½]ã,Å]A•K—v,É ‰ž,¶,ÄfofbfNfAfbfv,©,ç'I,ð]',«-ß,·,± ,Æ"[™],ÉŽg,¦,é,ÆŽv,í,ê,Ü,·]B,à,¿,ë,ñ]A]ã,É<",°,½ á,É@A,ç,,]A]L″Í^Í,ÌfofCfifŠff][f^fofbfNfAfbfv,â•¡]"‰Ó]Š,ÉfRfs][,·,é,½,ß,Ì]— @^]ì]¬"[™],É,àfRfs][@^fR][fh,Í—L—p,Å,·]B

,È,¨[]A,±,Ì,æ,¤,È^ꎞʻÞ"ð—pfRfs[][]æ,É,Í[]Af[]f,fŠ[]ã,Éfvf[]fOf‰f€,Ì-{'Ì,ª"WŠJ,³,ê,½[]iŒµ–§,É,Í^Ù,È,é[]j<u>f,fWf...[][f<fGfŠfA"àŠefZfNfVf‡f",Ì<ó,«—</u> <u>Ì^æ</u>,ðŽw'è,∙,é,Ì,ª"K[]Ø,Å,·[]B

fRfs[[″ĺ^ĺ,ª]Ľ″ĺ^ĺ,©,ÂʻÞ"ð—p"r,Å‹ó,«— Ì^æ,ªŒ©,Â,©,ç,È,¢]]ê[]‡,ĺ[]Af_f"fvŒ^‹y,ÑfAfbfvf[][][fhŒ^fR[][fh,ÌŽg p,ª,¨[]§,ß,Å,·[]B

<code>□ffLfff"fZf<Œ^‰ü'¢fR□[fh□,,</mark></code>

__f['Ž®[,, 450000=>L01869F Quit 450000-9F860100 ["[]ðŒ[]•ªŠòŒ^fR[[fh'¼•i[]"fR[[fhŽÀ[]sŽž,ÉŽg—p,μ,Ü,·[]B¢Quit£ ,ÅfR[[fhŽÀ]]s,ðfLfff"fZf<,μ,Ü,·[]B

□ffXfNfŠfvfgftf@fCf<"Ç,Ý□ž,Ý□"

□f□'Ž®□" #C:\game\code.txt

 $[]``¢code.txt£,É[]', «[]Ž,Ü,ê,½‰ü'¢fR[[fh,ð^ꊇŽÀ]]s(ftf@fCf<-¼[]EŠg'£Žq[]§ŒÀ,È,µ)$

□f'□^ÓŽ-**□€**□,,

,±,ÌfR[[fh,Í]A'¼,ÌfR[[fh,Æ"r'¼"I,É"®]ì,µ,Ü,·,Ì,Å]A'¼,ÌfR[[fh,Æ,Í•¹—p•s‰Â,Å,·]B fXfNfŠfvfgftf@fCf<,ÌfpfX,Í[A"⁻ftf@fCf<,^a"-f\ftfgfEfFfAŽÀ]sftf@fCf<,Æ"⁻,¶ftfHf<f_,É, ,é]ê]‡,ĺftf@fCf<-¼,Ì,Ý,Å,à‰Â"\,Å,·]Bftf@fCf<-¼,Ì,ÝŽw'莞,ÉŠO•" v[°]ö,É,æ,è•s<ï]‡,^a]o,½]ê]‡,ĺftf<fpfX,ÅŽw'è,µ,ĉ^Q,³,¢]B

 $[f''A''ef] f, fŠfGfŠfA, lfvf[]fefNfg' @[|«,ð¢''Ç,Ý[]', «‰Â''\£,É•l[]X[],,]$

□f□'Ž®**□**"

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__ fAfhfŒfX401000,ð_]æ"ª,Æ,∙,éfTfCfY5000h,Ìf□f,fŠfGfŠfA,ðŽw'è,μ,Ä□',«□ž,݉"\ ,É,μ,Ü,·

□f'□^ÓŽ-□€□"

fAfhfŒfX,ÆfTfCfY,Í,SfofCfg,Å,Ì"ü—

<mark>Í∙K□{,Å</mark>□AfAfhfŒfX,Í∙K,¸Žw'èf□f,fŠfGfŠfA□æ"ª□AfTfCfY,Í∙K,¸Žw'èf□f,fŠfGfŠfA,ÌfTfCf Y^ȉº,É,µ,ĉº,³,¢□B

□œ"ÁŽê‰ü'¢fR□[fh,Ì□'Ž®,ÆŽg—p—á

□ff|fCf"f^Œ^‰ü'¢fR□[fhŽg—p—á□,,

ŠJŽnfAfhfŒfX,ð[]u*f|fCf"f^fAfhfŒfX>fAfhfŒfX•â[]³—p[]"'l(•‰,Ì'l ‰Â[]A16[]i[]")[]v,É'u,«Š·,¦,Ä,,¾,³,¢[]Bf| fCf"f^Žw'è,Í[]ã<L,Ì[]',«Š·,¦,ð[]s,¤fR[][fh,·,×,Ä,É"K—p‰Â"\,Å,·[]B ~A'±Œ^‰ü'¢fR[][fh,ÆfRfs[][Œ^‰ü'¢fR[][fh,ĺ,»,Ì[]«Ši[]ã[]'Ž®,ª•Ï[]X,³,ê,Ü,·[]B

f|fCf"f^fAfhfŒfX450000,Ìf_fuf‹f□□[fh,Ì'l,É100h ‰ÁŽZ,μ,½'l,ðŠJŽnfAfhfŒfX,Æ,μ,Ä□',«Š·,¦ ***450000>0100-0F27**

f|fCf"f^Žg—pŽž,Ì[~]A'±Œ[^] ‰ü'¢fR□[fh□BŠJŽnfAfhfŒfX,©,ç50hfofCfg,ð□u01000000□v,Ì[~]A'± ,Å□',«Š·,¦□B"™□·‹‰□"Œ[^]‰ü'¢fR□[fh,à"⁻—I,Å,·□B ***450000>0100>50-01000000** □¨ŠJŽnfAfhfŒfX,Í□Af|fCf"f[^]fAfhfŒfX450000,Ìf_fuf‹f□□[fh,Ì'I,É100h ‰ÁŽZ,μ,½'I,Å,·□B

f|fCf"f^Žg—pŽž,ÌfRfs[][@^ %ü'¢fR[][fh[]BfRfs[][@³fAfhf@fX,©,ç20hfofCfg[]æ,É10hfofCfg•ª,ðfRfs[][*%450000>0100>20-10 []¨fRfs[][@³fAfhf@fX,Í[]Af|fCf"f^fAfhf@fX450000,Ìf_fuf‹f][][fh,Ì'l,É100h

‰ÁŽZ,µ,½′I,Å,·<u>∏</u>B

fAfhfŒfX•â□³—p□"'I,ÆfRfs□[□æfAfhfŒfXŽw'è,É•‰,Ì'I,ðŽw'è,μ,½fP□[fX ***%450000>FFFFFE0>FFFFE0-10** □¨fRfs□[Œ³fAfhfŒfX,Í□Af| fCf"f^fAfhfŒfX450000,Ìf fuf<f□□[fh,Ì'I,©,ç20hŒ,ŽZ,μ,½'I,Å,·□B

f|fCf"f^fAfhfŒfX450000,Ì'I,ª982000h,Å-Ú"I,ÌfAfhfŒfX,ª,»,Ì4000h□æ,É, ,é□ê□‡ *%450000>4000>012000-04 □¨fAfhfŒfX986000,Ìf_fuf<f□□[fh(4h),Ì'I,ðfAfhfŒfX998000,ÉfRfs□[

*450000>20/01A0/4000/0280/0280-E703

[]¨fAfhfŒfX450000,ÌŠi"['I,É20h‰ÁŽZ,μ,½'I,ðŽŸ,Ìf|fCf"f^,ÌfAfhfŒfX,Æ,μ[]A,»,Ìf| fCf"f^,ÌŠi"['I,É01A0h,ð‰ÁŽZ,μ,Ä,³,ç,ÉŽŸ,Ìf|fCf"f^[]D[]D[]D,Æ,¢,¤,æ,¤ ,ÉŒJ,è•Ô,μ,Ü,·[]B

 $[]f^{\mbox{\sc b}} b^{\mbox{\sc b}} \tilde{Z} \times b^{\mbox{\sc b}} \hat{E}, \delta^{\mbox{\sc b}} \hat{I} = \hat{U}f Afhf \times fX, \mathcal{A}, \cdot, \hat{e} = \hat{e} = 1,$

[]"fAfhf@fX500000,ĺ**fvf[]fZfXf[]f,fŠ[]ã,Ì-¢Žg—p—Ì^æ** 500000-04000000 500000-0F* 500000-450000+ *500000>100<ParasiteCode.dat

__f¢‰ü'¢fR_[[fh"ü—Í•â□•£,Å,ÌfAfCfef€'l'ð—á[]"

^ȉº,ÌfR□[fh—á,ð□',«□ž,ñ,¾fXfNfŠfvfgftf@fCf<,ð‰ü'¢fR□[fh"ü—Í•â□•<@"\ ,Å"Ç,Ý□ž,ß,Î□AŒÂ•ÊfAfCfef€,ð'l'ð,μ,ÄŠY"−fR□[fh,ðŽÀ□s‰Â"\,Å,·□B

;fXfNfŠfvfgftf@fCf<-¼,ĺ¢CodeSample.txt£"™ ;fAfCfef€fŠfXfg—á

;Œ[](fŒfxf<MAX) 450000-0100FF00 ;'Z"[](fŒfxf<MAX) 450000-0200FF00 ;žž-_[fŒfxf<MAX) 450000-0300FF00 ;'"(fŒfxf<MAX) 450000-0400FF00 ;<][fŒfxf<MAX) 450000-0500FF00 ;"[](fŒfxf<MAX) 450000-0600FF00 ;'."[](fŒfxf<MAX) 450000-0700FF00

[]ffT[][f`Œ‹‰Ê,ðŽg,Á,Ċ‹«^Ë'¶Œ^•Ï"®fAfhfŒfX,É'Î[]^,·,é[]ê[]‡[],, []¨fAfhfŒfX403FFC,Í<mark>fvf[]fZfXf[]f,fŠ[]ã,Ì-¢Žg—p—Ì^æ</mark>

;fAfhfŒfX403FFC,ÉHPfT□[f`Œ‹‰Ê,ÌHPŠi"[fAfhfŒfX,ð<mark>fŠfgf<fGf"fffBfAf"•û</mark> Ž⑧,Å"ü—Í 403FFC-*403FFC>00-E703E703 *403FFC>10-24o *403FFC>1C>20-FF

_]fŽQ[]I[],,DLLf,fWf...[[f<,É'®,∙,éfAfhfŒfX,Ì[',«Š∙,¦,É,Â,¢,Ä

,±,Ì□ê□‡,Í□AfffofbfK,'nð□Í'Î□Û,ª"-ŠYDLL,ðf□□[fh,μ,Ä,»,ÌDLL"à,ÌŠÖ□"fAfhfŒfX,ðŽæ"¾,·,éf‹□[f`f",ð"c^¬,μ□A,»,ÌŠÖ□"fAf hfŒfX,ðŠi"[,μ,½•Ï□",ðf|fCf"f^,Æ,μ,Äf|fCf"f^Œ^‰ü'¢fR□[fh,Å'Î□^,μ,Ä ‰º,³,¢□B,à,μ,à,±,Ì•Ï□",ªfOf□□[fof‹,Å,È,¢□ê□‡,Í□Afpf ‰fTfCfgf‹□[f`f",ð'Å,¿□ž,ñ,Å<mark>fvf□fZfXf□f,fŠ□ã,Ì-¢Žg—p—</mark> <u>Ì^æ</u>,ÉŽæ"¾,³,ê,½ŠÖ□"fAfhfŒfX,ðfRfs□[,μ,½□ã,Å□A,»,ÌfRfs□[□æ,ðf|fCf"f^,É,μ,Äf| fCf"f^Œ^‰ü'¢fR□[fh,ðŽg—p,μ,ĉº,³,¢□B,±,ÌfAfvf□□[f`,É,,½e□ADLL(f fCfif~fbfN fŠf"fNf‰fCfuf‰fŠ)□ALoadLibraryŠÖ□"<y,ÑGetProcAddressŠÖ□",É,Â,¢,Äfvf ‰fbfgftfH□[f€SDK"™,ÌŽ'—¿,É-Ú,ð'Ê,³,ê,é,±,Æ,ð,¨□§,ß,μ,Ü,·□B

[fŽQ]I],,fvfŒfCfXfe][fVf‡f",ÌfGf~f...fŒ][f^¢ePSXe£—p,ÌPARfR][fh,É,Â,¢,Ä "-f\ftfgfEfFfA—p‰ü'¢fR][fh,Æ,̕ϊ·,É,Â,¢,Ä,Í[A^ȉº,ÌfR][fh,ðŽQ]]I,É,µ,Ä ‰º,³,¢]B,Ü,½]A'¼,ÌfGf~f...fŒ][f^,Å,àf]fCf"f^Œ^fR][fh,Å"⁻—I,É'Î]^,Å,«,éfP][fX,ª, ,é,Æ]I,¦,ç,ê,Ü,·,Ì,Å]AŽŽ]s,³,ê,é,±,Æ,ð,¨]§,ß,µ,Ü,·]B

;ePSXe Ver1.6.0 fXfyfVfff<,Ë,±,Ü,ñ,Ü,T,V[]†—p‰ü'¢fR[[fh ;"SŒ],R

;,P,oʻÌ—Í[]Åʻå ;300AAAB6 008C *41CC69>0AAAB6-8C

;'SfLfff%/'S,R,ofJf%/[[Žg—p%Â"\ ;800992C8 FFFF ;800992CA 001F ;800992CC 03A2 ;800992CE 0005 *41CC69>0992C8-FFFF1F00A2030500

□œ‰ü'¢fR□[fh,Ì"Š□e

"−f\ftfgfĒfFfĀ—p,É[]»[]ì,³,ê,½‰ü'¢fR[][fh,É,Â,¢,Ä,Í[]A^ȉº,Ì ‰ü'¢ŒnfTfCfg,É"Š[]e,³,ê,é,±,Æ,ð,¨[]§,ß,μ,Ü,·[]B

¢DANA,Ì•"‰®£ http://www.geocities.co.jp/Playtown/8052/

¢,f,`,l,d,Èfy[[fW£ http://p16.aaacafe.ne.jp/~sinzan/index.html

<N"®Žž‰ü'¢fR[[fhŽ©"®ŽÀ[]s

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fo[[fWf‡f"1.08b1^È[~, l"-f\ftfgfEfFfA,ð<N" \otimes , ·, é, Æ[]A[]Ý'èftf@fCf<¢SN57.ini£,É ¢CheatFileOnStart=£,Æ,¢, ¤fL][,ð'ljÁ[]ì[¬,µ,Ü,·[]B,± ,lfL][,ÅfXfNfŠfvfgftf@fCf<,lfpfX,ðŽw'è,·,é,Æ]A"-f\ ftfgfEfFfA<N" \otimes Žž,É,»,lfXfNfŠfvfgftf@fCf<,ðŽ©" \otimes ŽÀ[]s,µ,Ü,·[]BfXfNfŠfvfgftf@fCf<,ª"f\ftfgfEfFfAŽÀ[]sftf@fCf<,Æ"⁻,¶ftfHf<f_,É, ,é[]ê[]‡,lftf@fCf<-¼,¾,⁻,lŽw'è,à‰Â"\ ,Å,·[]B,à,µ,àŠO•"—v[°]ö,É,æ,èftf@fCf<-¼,¾,⁻,lŽw'è,Å•s<ï]‡,ª]¶,¶,½[]ê[]‡,l[]Aftf<fpfX,ÅŽw'è,µ,ĉ²,³,¢[]B

[]œ'[]^ÓŽ-[]€

,±,ÌŽ©"®ŽÀ□s,Ì□Û,É,Í□A'Î□Ûfvf□fZfX,Ì□Ú□×□î•ñŽæ"¾□E•\ަ□^— □,ðfXfLfbfv,µ,Ü,·□B,»,Ì,½,ß□A•K—v,ɉž,¶,Ä"-f\ ftfgfEfFfA,Ìf□fCf"fEfBf"fhfE□Å□ã•",É, ,éfvf□fZfXfŠfXfg,©,ç'Î□Ûfvf□fZfX,ð□Ä'l'ð,µ,Ä ‰⁰,³,¢□B

,±,±,ÅŽw'è,·,éfXfNfŠfvfgftf@fCf‹,Ì[Å[‰,Ì]s,ÌfR[[fh,Í]A•K,,¢PROC: £fR[[fh,ðŽg,Á,Ä'Î]Ûfvf[]fZfX,ÌŽÀ]sftf@fCf‹,ðftf<fpfX,ÅŽw'è,µ,ĉ⁰,³,¢[]B¢PROC:£ ,Ì'O,ɉü[]s,Ì,Ý,Ì[]s,ª, ,é[]ê[]‡,Å,àfGf‰[[,Æ,È,è,Ü,·]]Bftf<fpfXŽw'è,É,µ,½,Ì,Í[]A"⁻-¼fvf[]fZfX,ª'¶[Ý,·,éfP[][fX,É'Î][^],·,é,½,ß,Å,·]B,¿,È,Ý,É]A"-f\ ftfgfEfFfAf[]fCf"fEfBf"fhfE,Ìfvf[]fZfXfŠfXfg,Å,Í[]A[]€-Ú'I'ðŽž,Éfvf[]fZfX,ÌŽÀ]sftf@fCf‹,Ìftf<fpfX,ðfNfŠfbfvf{[][fh,ÉfRfs[][,µ,Ü,·]]B

]œŽQ[|

fL[[,ÌŽw'è—á CheatFileOnStart=D:\Win2KDevelop\DevelopNeko\UsatestCheat.txt

fXfNfŠfvfgftf@fCf<,Ì"à—e—á[]i[]ã<LfL[][Žw'è—á,Å,Í¢UsatestCheat.txt£[]j PROC:D:\Win2KDevelop\DevelopNeko\UsaTest.EXE ;¢PROC:£fR[[fh,ĺfpfX,Ì'å•¶Žš[]E[]¬•¶Žš,ð<æ•Ê,μ,Ü,¹,ñ 004020FC-E703 *00402100>1000-64

□f•â'«□",Q□ifrfbfgfpf^□[f"□EOR□EAND□EX OR

]œ,Q]ifrfbfgfpf^][f"]i,P,U]i]",Æ,Q]i[]",Ì'Ήž∙\]j

^ȉ⁰,ðŠo,¦,Ä,μ,Ü,¤,±,Æ,ð,¨□§,ß,μ,Ü,·□BPCfQ□[f€,̉ð□Í,É,¨,¢ ,Ä,Q□ifrfbfgfpf^□[f",Ì′mŽ⁻,Í□ACG,»,Ì'¼ftf‰fO,ÌfIf"□EfIft,ðŠefrfbfg,Ì□ó'Ô,ÅŠi"[,μ,Ä,¢ ,éfP□[fX,̉ð□Í''™,É-ð—§,¿,Ü,·□iCGALL,ª¢7FFF...FFFE£''™,ÌfP□[fX□j□B

Šefrfbfg,É,Í1,Ü,½,Í0,Ì,¢,,,ê,©,Ì'I,ªŠi"[,³,ê□A,»,Ì'g,Ý□‡,í,¹,Å"Á'è,Ì'I,ð•\,µ,Ä,¢,é,±,Æ,É'□-Ú,µ,ĉ⁰,³,¢□B,PfofCfg,Í,Wfrfbfg,Å□\□¬,³,ê,Ü,·□B"¯,¶fpf^□[f",Å□"'I,ð•\,,·□ã^Ê,Sfrfbfg,Ɖ⁰^Ê,Sfrfbfg,ð•ª,¯,Ä□I,¦,é,Æ•ª,©,è,â,·,¢,ÆŽv,¢,Ü,·(□ã^Ê,Sfrfbfg,Ɖ⁰^Ê,Sfrfbfg,Å

00h=0000 0000	01h=0000 0001	02h=0000 0010	03h=0000 0011
04h=0000 0100	05h=0000 0101	06h=0000 0110	07h=0000 0111
08h=0000 1000	09h=0000 1001	0Ah=0000 1010	0Bh=0000 1011
0Ch=0000 1100	0Dh=0000 1101	0Eh=0000 1110	0Fh=0000 1111

$$\begin{split} &--\dot{a}_{,|,}\hat{A}4h=1010\ 0100, \mathcal{E}, \dot{E}, \dot{e}, \ddot{U}, \cdot \Box B, \pm, \dot{l}, Q \Box ifrfbfgfpf^{\Box}[f", \dot{A}, \dot{l} \Box A^{2} e^{2} \hat{E}frfbfg \Box i, \pm, \pm, \dot{A}, \dot{A}$$

fg31<u></u>]v,Æ,È,è,Ü,∙<u></u>]B

□œ˜___**0‰**‰ŽZ,É,Â,¢,Ä

$$\begin{split} \check{Z}_p & \&\check{Z}, \pounds \hat{U}, \dot{E}, \dot{e}_A, Q_i frfbfgfpf^[[f"]\tilde{a}, \dot{A}, \dot{I} & \&\check{Z}, \underline{a}_B, i, \dot{e}, \dot{A}, \dot{e}, \dot{e}, \pm, \pounds, \dot{E}'] - \\ \acute{U}, \mu, \ddot{A} & \& \underline{a}_3, \dot{e}_B & 16 \\ \Box i, \dot{I}'I, \dot{\delta}^{\hat{e}'}U & \underline{C}_I & \underline{C}_I & \underline{C}_I \\ \dot{A}, \mu, \ddot{A} & \underline{C}_I & \underline{C}_I & \underline{C}_I \\ \dot{A}, \mu, \ddot{A} & \underline{C}_I & \underline{C}_I & \underline{C}_I \\ \dot{A}, \mu, \ddot{A} & \underline{C}_I & \underline{C}_I \\ \dot{A}, \mu, \dot{A} & \underline{C}, \mu, \dot{A} & \underline{C}, \mu, \dot{A} \\ \dot{A}, \mu, \dot{A} \\ \dot{A}, \mu, \dot{A} \\$$

[**œ**[**fOR(~__**[_**`a)**],, ~__[~a,É,¨,¯,éfrfbfg‰‰ŽZfpf^[[f" 0+0=0 0+1=11 + 0 = 11+1=1

‰ŽZfpf^□[f",ð"K—p,μ,Ü,·□B

14h,Æ35h,ÌOR,ð‰‰ŽZ,•,é—á

14h(00010100)∏E∏E∏Efrfbfq0(^ê"Ô‰E'¤),ĺ0 35h(00110101)∏E∏E∏Efrfbfg0(^ê"Ô‰E'¤),Í1

Afrfbfg3,Å,i0+0,Å0 \square Afrfbfg4,Å,i1+1,Å1 \square Afrfbfg5,Å,i0+1,Å1 \square Afrfbfg6,Å,i0+0,Å0 \square Af rfbfg7,Å,Í0+0,Å0∏B

[**œ**[**fAND**(~_—[]□Ï)],, ~_—[]□Ï,É,¨,¯,éfrfbfg‰‰ŽZfpf^[][f" $0 \bar{X} 0 = 0$ 0X1=0 1X0 = 01X1 = 1

AND‰‰ŽZ—á⊓B $\square \tilde{a}, \tilde{b} \sim \tilde{Z} f p f \square [f'', \delta \oplus \oplus, \hat{e}, \hat{l}, \hat{l}, \oplus, \hat{e}, \infty, \varkappa, E \square A'' A' e f r f b f q, \tilde{l}' + \square q, \tilde{a} 0, \tilde{E}, c, \hat{l} \square A, \varkappa, \tilde{l}$ ‰ŽZ'Î□Û,Æ,È,éfrfbfg,Ì'†□g,ª1,©0,©,ÉŠÖ,í,ç,,‰‰ŽZŒ<‰Ê,Í0,Æ,È,è,Ü,·□B,± ,Ì∏«Ž;,ð—~—p,μ,Ä∏A—á,¦,Î0Fh(00001111),Å1fofCfq,Ì'I,ÉAND‰‰ŽZ,ð∏s,¦,Î∏A‰ ‰ŽZ'Î∏Û,Ì'I,̉º^Ê,Sfrfbfg,É,͉e<¿,ð—^,¦, ,É∏ã^Ê,Sfrfbfg,ÌŠefrfbfg,ð0,É,μ,Ä,μ,Ü,¤ ,±,Æ,ª‰Â"\,Å,·∏B,±,Ì,æ,¤ ,È'€[]ì,ð[]ufrfbfgf}fXfN,ð,©,⁻,é[]v,â[]ufrfbfg,ÌftfBf‹f^fŠf"fO,ð[]s,¤[]v,Æ,¢,¤,±,Æ,ª, ,è, $\ddot{U}, \Box B, \dot{E}, \Box A \check{Z} \dot{A} \Box \hat{U}, \acute{E}, \acute{I} \Box u \Box \tilde{a}^{\hat{E}} 4 fr f b f g \Box v, \dot{A}, \acute{I}, \dot{E},$ f fuf<f∏∏[fh,Ì'I,É'Î,·,éfofCfg,âf∏∏[fh'P^Ê,Å,Ìf}fXfN,ª^ê"Ê"I,Å,·∏B

14h,Æ35h,ÌAND,ð‰‰ŽZ,•,é—á

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14h(00010100)

 $||\mathbf{c}||_{\mathbf{f}}^{\mathbf{c}} = ||\mathbf{f}|^{\mathbf{c}} - ||^{\mathbf{c}} "r'¼"l~_—[~a,É,¨, ,éfrfbfg‰‰ŽZfpf^[[f" 0 + 0 = 00+1=1

1+0=1 **1+1=0**

XOR‰‰ŽZ—á[]B []ã,̉‰ŽZfpf^[][f",̉⁰,Q—á,ðŒ©,ê,Î,í,©,é,æ,¤,É[]A"Á'èfrfbfg,Ì'†[]g,ª1,È,ç,Î[]A,»,Ì ‰‰ŽZ'Î[]Û,Æ,È,éfrfbfg,Ì'†[]g,Í0,©,ç,P,Ü,½,Í,»,Ì<t,Ö,Æ"½"] ,µ,Ü,·(frfbfg"½"])[]B,Ü,½[]A"⁻,¶'I,Å,Q"xXOR‰‰ŽZ,ðŽ{,¹,Ή‰ŽZ'Î[]Û,ÍŒ³,Ì'I,Éß,è,Ü,·[]B,±,Ì[]«Ž¿,ð—[~]—p,µ,Ä[]AfQ[][f€"[™],Åff[][f^,ÌŠÈ'P,È^Ã[]†‰»,Æ•œ[]†‰»,É p,¢,ç,ê,é,±,Æ,ª, ,è,Ü,·[]B,³,ç,É"⁻,¶'I"[~]Žm,ÅXOR‰‰ŽZ,ðŽ{,¹,Ή ‰ŽZŒ<‰Ê,Í00h,Æ,È,é,½,ß[]Af\ftgfEfFfA,Ì"à•"[]^—[][ã,ÅfŒfWfXf^[]iCPU"à,É, ,é"Á Žê,Èf[]f,fŠ,Ì,±,Æ[]j,â"Á'èf[]f,fŠfAfhfŒfX,ÉŠi"[,³,ê,½'I,ÌfNfŠfA,É—p,¢,ç,ê,é,±,Æ,à, ,è,Ü ,·[]B

,È,¨[]AfQ[[[f€"™,ÅfZ[][fuff[][f^,âfVfifŠflff[][f^,ÌŠÈ'P,È^Ã[]†‰»,Æ•œ[]†‰»,É—p,¢ ,é[]ê[]‡,Í[]A,PfofCfg,Ì'I(FFh"™),Å'Sff[][f^,É'Î,µXOR[]^—[],ð[]s,¤fP[][fX,ª•p p,³,ê,Ü,·[]B,±,Ì,æ,¤ ,ÈfP[][fX,Å,Í[]AfwfLfT[]ifofCfifŠ[]ifGfffBf^,ÅfofCfifŠff[][f^,ðŒ©,ê,Î[]AŒ³[]X,Ìff[][f^,Å00

,EJP∐[JX,A,I∐AJW]LJT∐JOJCJJJS∐JJGJJBJ[™],AJOJCJJJSJ∐[J[™],6Œ©,e,I∐AŒ³∐X,IJT∐[J[™],AOU h,Å, ,Á,½‰Ó∏Š,Í′[],ÄXOR[]^—[],ðŽ{,·′I[]iFFh"™[]j,É,È,è,Ü,·,Ì,Å[]AŽ<Šo"I,É∙ª,©,è^Õ,¢ ,ÆŽv,¢,Ü,·[]B

,È,¨ \Box A<u>¢ŠÈ^ÕfofCfifŠftf@fCf<</u>[',«Š·,<u>|£</u><@"\ ,Å,ĺfofCfifŠftf@fCf<,É'Î,µ1fofCfg,â4fofCfgfx \Box [fX,Ì"ĺ^ĺŽw'èXOR \Box^- — \Box ,ª‰Â"\,Å,· \Box B

14h,Æ35h,ÌXOR,ð‰‰ŽZ,·,é—á

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• ,,[] \dagger •t,«[] \circledast []",Æ,Í[]ACPUfA[[fLfefNf`ff,É,",¢,Ä,Í•,,] \dagger •t,«2[]i[]",ðŽw,µ,Ü,·[]BŠî-{"I,ÈŠi"['P^Ê,ÍfofCfg[]i,PfofCfg[]j]Af[][[fh[]i,QfofCfg[]j<y,Ñf_fuf<f[][[fh[]i,SfofCfg[]j,Å]A ^ȉº,Ì'I,Ì"Í^Í,Æ,È,è,Ü,·[]B fofCfg[]F-128 []`+127 f][][fh[]F-32,768 []`+32,767 f_fuf<f[][[fh[]F-2,147,483,648[]`+2,147,483,647

]œ∙,,]†,È,μ]®[]"

,□t,È,µ□®□",É,Í•,,□tfrfbfg,ÌŠÏ"O,Í, ,è,Ü,¹,ñ□B•,,□t,È,µ□®□",Í□~□",ÆŒÄ,Î,ê,é,±,Æ,à, ,è,Ü,·□B
 fofCfg□F0 □`255(FFh)
 f□□[fh□F0 □`65,535(FFFFh)
 f_fuf<f□□[fh□F0□`4,294,967,295(FFFFFFFh)

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 $\label{eq:constraint} \begin{array}{l} \label{eq:constraint} \end{subarray}

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 $\label{eq:label_label$

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ŽÀ□sftf@fCf<,ÌŠefZfNfVf‡f"□l'[<ß•Ó,É,ĺ'å'ï-¢Žg—p—l`æ,ª, ,è□A,»,ÌŽÀ□sftf@fCf<,³f□f, fŠ□ã,Éf□□[fh,³,ê,½f,fWf...□[f<fGfŠfA"à,Å,Í□A□ã<L-¢Žg—p—l`æ,É'Î ‰ž,·,éf□f,fŠfGfŠfA,ĺ¢fvf□fZfXf□f,fŠ□ã,Ì-¢Žg—p—l`æ£,Æ,È,è,Ü,·□B,±,Ì-¢Žg—p l`æ,ÌfofCfifŠff□[f^,ĺ00h,È,Ì,Å—e[°]Õ,ÉŽ<"F,Å,«,Ü,·□B,Ü,½□A,± ,Ìf□f,fŠfGfŠfA,ÌfAfhfŒfX,ÍOS" [™],ÌŠÂ<«,ŕ,·,é,±,Æ,ĺ, ,è,Ü,¹,ñ□B

,±,Ì¢fvf□fZfXf□f,fŠ□ã,Ì-¢Žg—p—Ì^æ£,Í□Afpf‰fTfCfgf<□[f`f",Ì-",ß□ž,Ý,â□V<K□ì□¬•ï□",ÌŠi"[□A,³,ç,ɉü'¢fR□[fhŽg pŽž,É□',«Š·,¦'O,Ì'I,Ì'Þ"ð□æ"[™]□A□F□X,È—p"r,É—p,¢,é,±,Æ,^ª‰Â"\,Å,·□B

,È,¨[]AfAfvfŠfP[][fVf‡f",ªŽg—p,·,é•Ï[]""™,ðŠi"[,·,é¢DATA£,â ¢.data£"™ff[[f^fZfNfVf‡f",É'Ήž,·,éf[]f,fŠfGfŠfA,Å,Í[]AfofCfifŠff[][f^,ª00h,Ì~A'±,Å, , é[]ê[]‡,à•Ï[]"Ši"[—p,ÉŠm•Û,³,ê,Ä,¢,é,±,Æ,ª, ,è,Ü,·,Ì,Å'[]^Ó,ª•K—v,Å,·[]B

□œ-¢Žg—p—Ì^æ,ÌŠm"F

,Ü, _[A'Î][Ûfvf[]fZfX'I'ðŒã<u>¢ŠeŽífvf[]fZfX'€[]ì£</u>,Ì¢fZfNfVf‡f"^ê——£ ,Å'Î][Ûfvf[]fZfX,ÌŠefZfNfVf‡f"ŠY"fGfŠfA[]æ"^afAfhfŒfX,ðŽæ"¾,µ,Ü,·[]BŽŸ,É[]A"⁻[]æ"^afAfhfŒfX^È[]~,ÌfofCfifŠff[[[f^,ðf] fCf"fGfffBfbfgf{fbfNfX,ɕ\ަ,³,¹[]AŽw'èfAfhfŒfX,ð•Ï[]X,µ,ÄŠefZfNfVf‡f"[]I'[<ß•Ó,É, ,é -¢Žg—p—Ì^æ,ðŠm"F,µ,Ü,·[]B

□œ-¢Žg—p—Ì^æ,ÌŠm•Û

$\label{eq:constraint} \square \mathbf{\hat{z}} - \mathbf{\hat{z}} - \mathbf{\hat{z}} - \mathbf{\hat{z}}^{a} \square \mathbf{\hat{z}}, \\ \mathbf{\hat{z}} - \mathbf{\hat{z}}^{a} \square \mathbf{\hat{z}}, \\ \mathbf{\hat{z}} - \mathbf{\hat{z}}^{a} \square \mathbf{$

$$\label{eq:constraint} \begin{split} & (\hat{I} \square \hat{U} - \varphi \mathring{Z} g - p - \hat{I}^{\infty}, \hat{I} \square f, f \mathring{S} f G f \mathring{S} f A, \stackrel{a}{=} \square', & [] \mathring{Z}, \acute{Y} \bullet s & \hat{A}, \hat{I} \square \hat{P} = [1, [] A \\ & \underline{\varphi P E f t f @ f C f <, \delta \mathring{Z} w' \grave{e}, \mu, \ddot{A} \square \ddot{A} \square \dot{Z} f < @ `` \harpinous (a) `` \harpinous (b) `` \harpinous (a) `` \harpinous (b) `` \harpi$$

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ff□[f[^],ðŠi"[,·,é<L‰⁻'•'u,Å, ,éf□f,fŠ,ĺ□A,PfofCfg(,Wfrfbfg) ,²,Æ,É<æ□Ø,ç,ê□A,»,Ì,Đ,Æ,Â,Đ,Æ,Â,É"Ô'n,ª□Ý'è,³,ê,Ä,¢ ,Ü,·□B,»,Ì,½,ß□A,QfofCfg^È□ã,Ì•¡□"fofCfg,Ì□"'lff□[f[^],ðf□f,fŠ,ÉŠi"[,·,é□Û,É,ĺ□A,»,Ì□"'lf f□[f[^],ð,PfofCfg'P^Ê,É•ª‰ð,µ,ÄŠi"[,·,é,±,Æ,É,È,è,Ü,·□B

,±,±,Å \Box A,PfofCfg'P^Ê,É•^a‰ð,³,ê,½ \Box "'lff \Box [f^,ðf \Box f,fŠ,ÉŠi"[,µ,Ä,¢,- \Box ‡ \Box *,ðfofCfgfI \Box [f_ \Box [\Box ifGf"fffBfAf" \Box j,ÆŒÄ,Ñ,Ü,· \Box B

fŠfgf‹fGf"fffBfAf",Æ,ĺ[A,PfofCfg'P^Ê,É•ª‰ð,³,ê,½[]"'lff[[f^,ð[Å ‰^o^Ê,ÌfofCfg[]iLSB[]j,©,ç[]‡"Ô,Éf[]f,fŠ,ÉŠi"[,µ,Ä,¢,•ûŽ®,Å,·[B,± ,ê,Æ,Í<t,É[]A[]Å[]ã^Ê,ÌfofCfg[]iMSB[]j,©,ç[]‡"Ô,Éf[]f,fŠ,ÉŠi"[,µ,Ä,¢,-•ûŽ®,ðfrfbfOfGf"fffBfAf"[]A,Ü,½[]A,±,Ì,Q,Â,Ìff[][f^Ši"[•ûŽ®,Ì—¼•û,ðŽg—p‰Â"\ ,ÈfofCfGf"fffBfAf",Æ,¢,¤•ûŽ®,à, ,è,Ü,·[]B

fŠfgf<fGf"fffBfAf"•ûŽ®,Í□A,¢,í,ä,é□ufpf\fRf"□v,É—p,¢,ç,ê,Ä,¢ ,éPentium"™,~,W,UŒnfvf□fZfbfT,â□AAlphafvf□fZfbfT,ÅŽg—p,³,ê,Ä,¢ ,Ü,·□B^ê•û□AfrfbfOfGf"fffBfAf"•ûŽ®,ÍMotorola,Ìfvf□fZfbfT,â^ê•",ÌfQ□[f€<@,Ìfvf□fZfb fT"™,ÅŽg—p,³,ê,Ä,¢,Ü,·□BMIPS,Ìfvf□fZfbfT,ÍfofCfGf"fffBfAf",Å,·□B

, È, <code>□AfGf"fffBfAf"•ûŽ®, lff□[f^'-□M,É, ", -, eff0[f^'-0M0+0], ðŽw, ·^Ó-i, à, , è, Ü, ·0B]</code>

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,ÉŠi"[,³,ê∏Afvf⊡fZfXf⊡f,fŠfGfffBf^"™,ÅŠm"F,∙,é,±

,Æ,ª,Å,«,éfofCfifŠff□[f^,Æ,µ,Ä,Í□u78563412□v,Æ,È,è,Ü,·□B

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゙゙**Ψ**fL□[["ü—l,ðfGf~f…fŒ[[fg,·,é[ê[]‡,Í[]A∙K,¸‰Ÿ‰º,Æ ‰Ÿ[]ã,ðfZfbfg,É,µ,ÄfR[][fh,ð‹L[]q,µ,ĉº,³,¢[]B,»,¤,µ,È,¢,Æfn[][fhfEfFfA'¤,ÅfL[][,ª ‰Ÿ,µ'±,¯,ç,ê,Ä,¢,é,ÆŒë"F,³,ê∙s‹ï[]‡,ª[]¶,¶,Ü,·[]B

\\$ŽÀ□Û,ÌŽè"®,É,æ,éf†□[fU□["ü—ĺ□^—□,É,¨,¢,Ä,ĺ□A~A'±,·,é"ü—ĺ□^—□,ÌŠÔ,É,ĺŽáб,Ì<ó,«ŽžŠÔ,ª□¶,¶,Ü,·□B
,»,Ì,½,ß□AfR□[fh,ð—p,¢,Äf}fEfXfNfŠfbfN,âfL□["ü—ĺ,ð~A'±,,å□AfR□[fh,ð—p,¢,Äf}fEfXfNfŠfbfN,âfL□["ü—ĺ,ð~A'±,³,¹,éfP□[fX,Å,ĺ□AŒÂ□X,Ìf}fEfXfNfŠfbfN@^fR□[fh,âfL□["ü—
í@^fR□[fh,ÌŠÔ,É'ZŽžŠÔ,Ì"ü—ĺ□^—□'Ò<@@C^fR□[fh,ð"ü,ê,Ä,¨,©,È,¢,Æ□A~A'±,·,é"ü—
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[™]‰¼'zfL□[fR□[fh,ĺfvf‰fbfgftfH□[f€SDK,âŠJ"ŽÒŒü,⁻fTfCfg"™,Å,»,Ì^ê——•\ ,ðŒ©,é,±,Æ,ª,Å,«,Ü,·□B

♥ƒ]□[f\f<^Ú"®Œ^fR□[fh,Ɖü'¢fR□[fh¢Ž©"®□X□V£‹@"\,𕹗 p,·,éfP□[fX,Å,Í□A<u>fL□[ftfbfN‹@"\</u>,à•¹—p,µ,Ä**fR□[fhŽ©"®□X□V,ðfŠf,□[fg'€□ì,Å** ‰ð□œ,Å,«,é,æ,¤,É,µ,ĉº,³,¢□B

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$$\begin{split} & = \int_{-\infty}^{\infty} f_{1} \left[f_{1}^{-1} \left[f_{1}^{-1} \right] f_{1}^{-1} \right] f_{1}^{-1} \left[f_{1}^{-1} \left[f_{1}^{-1} \right] f_{1}^{-1} \left[f_{1}^{-1} \left[f_{1}^{-1} \right] f_{1}^{-1} \left[f_{1}^{-1} \left[f_{1}^{-1} \left[f_{1}^{-1} \right] f_{1}^{-1} \left[f_$$

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M02

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M04

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; `ȉº,ÅfJ□[f\f<,ðX□F300□AY□F500,É^Ú" ® ,³,¹□A,»,ÌŒã'SfEfBf"fhfE,ð□Å□¬ ‰»,³,¹,Ü,·□B C012C0190 S100 ;5B,Í□¶WindowsfL□[,̉¼'zfL□[fR□[fh KD5B ;52,ÍMfL□[,̉¼'zfL□[fR□[fh KD4D S100 KU4D KU5B

fL[[ftfbfN

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 $f \Box f Cf"f Ef Bf"f hf E \Box \tilde{a} \bullet " & E' x, \dot{c} f L \Box [ftf bf N \pounds f \{ f^f", \delta & \ddot{Y}, \cdot, \mathcal{E} \Box A - \dot{U}"I, \dot{l} f A f v f \check{S} f P \Box [f V f \ddagger f", \delta f L \Box [ft f b f N' 1 \Box Û, \dot{E} \Box \acute{Y}' \dot{e}, \dot{A}, «, \ddot{U}, \cdot \Box B f L \Box [ft f b f N \Box \acute{Y}' \dot{e} C \tilde{a}, \dot{I} \Box A - \dot{U}"I, \dot{l} f A f v f \check{S} f P \Box [f V f \ddagger f" \Box \tilde{a}, \dot{A}^{\dot{e}} & \hat{e}^{\dot{v}}, \dot{I} L \Box [, \delta - p, c, \ddot{A}" - f f f g f E f F f A, \delta' \in \Box i & \hat{A}'' \\ \dot{F}, \dot{E}, \dot{e}, \ddot{U}, \cdot \Box B \Box \ddot{A}'' x c f L \Box [ft f b f N \pounds f \{ f^f", \delta & \ddot{V}', \cdot, \hat{I} f L \Box [ft f b f N, \delta & \delta \Box ce, \mu, \ddot{U}, \cdot \Box B \end{bmatrix}$

,±,Ì<@"\,Í□A"Á,ÉDirectX"r'¼f,□[fh" m □A'S‰æ–Ê□Å'O–ÊŒÅ'è(ftf<fXfNfŠ□[f")•\ ަ,ÅŽÀ□s,³,ê,éfQ□[f€,Å,̉ð□Í□E‰ü'¢,É—L—p,Å,·□B

,±,Ì<@"\,ðŽg—p,·,é,É,Í[[A"⁻[]«,Ì[]uUsaHook2.dll[]v,ª•K—v,Å,·[]B,±,ÌDLL,Í ¢fXfyfVfff<,Ë,±,Ü,ñ,Ü,T,V[]†£,ÌŽg—pfo[[fWf‡f",É"⁻[]«,µ,Ä,¢,é,à,Ì,ðŽg—p,µ,Ä $‰^{\circ},$ ³,¢[]B

]œfL[[ftfbfN'€[]ìŠÖ~A,Ì′[]^ÓŽ-[]€

♥fL□[ftfbfN'†,ĺfR□[fhŽÀ□sŠÖ~A,â•Ï"®ŒŸ□õŠÖ~A□i^ê•"□j,ÌfGf‰□[f□fbfZ□[fW,Ì•\ ަ,ð□s,¢,Ü,¹,ñ□B

<mark>∜</mark>fL□[ftfbfN<@"\

,ĺf͡□f͡C͡f"fEfBf"fhfE□AŒŸ□õfEfBf"fhfE‹y,ÑfffofbfKfEfBf"fhfE,Ì<u>fEfBf"fhfEf^fCfgf‹,ð•Ï□X</u>,μ,Ä ,àŽg—p‰Â"\,Å,·□B

♥fL□[ftfbfN,Ì□Ý'è,Í"-f\ftfgfEfFfA,Ì<u>f^fCf}□[<@"\</u>,Å"C^Ó,Ìf^fCf~f"fO,Å□s,¤,±,Æ,à‰Â"\ ,Å,·□B]œfL[[ftfbfN'€]ì^ê——

V¢Print Screen£fL[][,'nü'¢fR[][fhŽÀ[]s

<mark>♥¢Scroll Lock</mark>£fL□[,'nü'¢fR□[fh—p¢Ž©"®□X□V£□Ý'è,Ɖð□œ,ðfgfOf<

 $\mathbf{V}^{\mathsf{Ctrl}_{f}}_{\mathsf{Ctrl}_{f}} = \mathcal{F}^{\mathsf{Ctrl}_{f}}_{\mathsf{Ctrl}_{f}} + \mathcal{F}^{\mathsf{Ctrl}$

V¢Insert£fL□[,ÅfL□[ftfbfN'Î□ÛfAfvfŠfP□[fVf‡f",Ì□Å'O-Ê•\ަ‰ð□œ<y,Ñ¢Alt£□{¢Tab£
(¢Esc£)fL□[Žg—p□§ŒÀ‰ð□œ</pre>

 \mathbf{V} Home $fL_[, AfL_[ftfbfN'] = \hat{U}fAfvfSfP_[fVf+f",]fEfBf"fhfE,]A=-...$

<mark>'V□uPage Up□vfL</mark>□[,Å'Ê□팟□õŽÀ□s□iŽ-'O,ÉŒŸ□õfEfBf"fhfE•\ ަ,ÆŒŸ□õ□ðŒ□"™,Ì□Ý'è,ª•K—v□j

UDeletevfL□[,Å•ï"®ŒŸ□õ—p"äŠrf□f,fŠ,ÌŠm•Û□E<L[~]^□iŽ-'O,ÉŒŸ□õfEfBf"fhfE•\
ަ,Æ"äŠr″ĺ^ĺ"™,Ì□Ý'è,ª•K—v)

<mark>'V□uEnd</mark>□vfL□[,ŕϓ®ŒŸ□õŽÀ□s□iŽ-'O,ɕϓ®ŒŸ□õ—p"äŠrf□f,fŠ,ÌŠm•Û□E‹L[~]^,ª•K v□j

Ū□uPage Down□vfL□[,ŕI"®ŒŸ□õ—p"äŠrf□f,fŠ,ÌŠJ•ú□iŽ-'O,É•I"®ŒŸ□õ p"äŠrf□f,fŠ,ÌŠm•Û□E<L[^],ª•K—v□j

<mark>Ψ□uNum Lock□v</mark>fL□[,Åfn□[fhfEfFfAfufŒ□[fNf|fCf"fg,ð□Ý'è□iŽ-'O,ÉfffofbfKfEfBf"fhfE•\ ަ,Æfn□[fhfEfFfAfufŒ□[fNf|fCf"fg,Å,ÌfAfvf□□[f`,ðŽw'è,μ,Ä,Ìf^□[fQfbfg<N"®,ª•K—v□j

 $\label{eq:shift_fl_[, & W', \mu, E, a, c]uNum \\ Lock_vfL_[, A_AfffofbfKfEfBf"fhfE, lfn_[fhfEfFfAfuf C_[fNf]fCf"fg_pfAfhfCfX"ü=1 \\ --", E_A & Neko 57.exe \\ +, & F_{a, a, b} \\ +, & F_{a, a, a} \\ +, & F_{a,$

DirectX"r'¼f,□[fh"™'S‰æ–Ê□Å'O–Ê•\ަfQ□[f€,É'Î,·,é□A‰æ–Ê□Ø,è'Ö,¦,â ‰ð□ĺ"™'Î□^,É,ĺ^ȉº,Ì•û–@,ª□l,¦,ç,ê,Ü,·□B

,P[]D[]uAlt[]v[]{[]uEsc[]vfL[]["⁻Žž‰Ÿ,µ,'næ–Ê[]Ø,è'Ö,}

,Q[]D[]uAlt[]v[]{[]uTab[]vfL[]["⁻Žž‰Ÿ,µ,'næ–Ê[]Ø,è'Ö,}

,R□D□uAlt□v□{□uEnter□vfL□["⁻Žž‰Ÿ,μ,'næ– Ê□Ø,è'Ö,¦□i^ê•",ÌfQ□[f€"™,Åftf<fXfNfŠ□[f",ÆfEfBf"fhfEf,□[fh,Ì□Ø,è'Ö,¦‰Â□j

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,T□D"-f\ftfgfEfFfA,ÌfL□[ftfbfN<@"\,ÅfofbfNfOf‰fEf"fh,©,ç'Î□ÛfEfBf"fhfE,ð<□§"I,É□Å□¬ ‰»

,U<code>DLANfŠf</code>,<code>D</code>[fg<code><@</code>"\,Â,<code>«fvfDfZfXfDf</code>,fŠfGfffBf^,ðŽg—p,µ<code>DA</code> ‰ð<code>D</code>[ĺ'lDU,ð<N"®,³,¹,¹/₂•Ê,Ìf}fVf",É<code>D</mark>Ú'±,µ,ĉð<code>D</code>ĺ</code>

,V□D□wVMWare□x" [™]‰¼'zf}fVf"□\'zf\ftfg,ðŽg—p,µ□A‰ð□Í'Î□Û,ð<N" ®,³,¹,½ ‰¼'zf}fVf"□i□\'zf\ftfg□j,²,Ɖð□Í

 $, W _ Df \check{S} f, _ [fg ff fo fb fK, \delta \check{Z} g - p, \mu, \ddot{A} _ A \% \delta _ (i \cdot \hat{I} _ \hat{U}, \delta < N " \circledast , ^3, ^1, \frac{1}{2} \bullet \hat{E}, \hat{I} f \} f V f ", \acute{E} _ (\dot{U} \cdot \pm, \mu, \ddot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \ddot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \ddot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \ddot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \ddot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \ddot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \dot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \dot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \dot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \dot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \dot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \dot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \dot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \dot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \dot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \dot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \dot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \dot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \dot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \dot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \dot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \dot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \dot{A} \% \delta _ (\dot{I} _ \hat{U} \cdot \pm, \mu, \dot{A} \% \delta _ (\dot{I} \land , \mu, \dot{A} \% \delta _ (\dot{I} \land , \mu, \dot{A} \% \delta _ (\dot{I} \land , \mu,$

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,È,¨[]A'S‰æ–Ê[]Å'O–Ê•\ަfQ[[f€,̉ü'¢,É,Í[]A"–f\ftfgfEfFfA,ÌfL[[ftfbfN<@"\ ,âfvf[]fZfX•Ò[]W[]E‰ü'¢fR[[fh—p¢Ž©"®[]X[]V£<@"\,ª—L—p,Å,·[]B

fvf□fZfXf□f,fŠ,Ö,Ìftf@fCf<fAfbfvf□□[fh

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,Ü,] $\Box - U''I,Ifvf\BoxfZfX<y,NfAfhfŒfX,ðŽw'è,\mu,½Dã,ÅDAfDfCf"fEfBf"fhfE‰^Q•"'+‰>,I$ ¢D&Dftf@fCf<,IfAfbfvfDDff@fVfDDffafbfvfDDffftfgfEfFfA,IfDfCf"fEfBf"fhfE,Öftf@fCf<,ðfhf‰fbfODEfAf"fhDEfhfDfbfv,Å,·DB,±,ê,É,æ,èDA,»,Iftf@fCf<,IfofCfifŠffDf7,ÅfAfhfŒfXŽw'è $pfGfffBfbfgf{fbfNfX,IŽw'èfAfhfŒfX^ÈD~,ðftf@fCf<fTfCfY•^aD',«'Ö,¦,Ü,·DB$

,±,Ì□Û¢"⁻□¶fAfbfv"Í¹,ðŽw'è£f{f^f,ª‰Ÿ,³,ê,½□ó'Ô,È,ç,Î□Aftf@fCf<fTfCfY•ª,Å,Í,È,ftf@fCf<□æ"^a,©,ç¢D&Dftf@fCf<,ÌfAfbfvf□□[fh<-‰Â£f{f^f,̉^a,É, ,éfGfffBfbfgf{fbf NfX,ÅŽw'è,³,ê,½16□ifofCfg□"•^a,ð□',«'Ö,¦,Ü,·□B,³,ç,É□A¢□I'[Žw'è£f{f^f,^a} ‰Ÿ,³,ê,½□ó'Ô,È,ç,Î□A□ã<LfGfffBfbfgf{fbfNfX,ÅŽw'è,³,ê,½'I,ð□',«Š·,¦□I'[fAfhfŒfX,Æ, μ ,Ä□',«Š·,¦,ðŽÀ□s, μ ,Ü,·□B

$$\begin{split} \check{Z}w'e,{}^3,&e,{}^{1}_{2}fAfbfvf\Box\Box[fh"l^{l}"a, \acute{E}fAfNfZfX\bullets"(fGfŠfA,{}^3\check{S}U, U, \acute{E}, \acute{E})] = [fh"l^{l}]fbfZ\Box[fWf{fbfNfX, ð\bullet}\check{Z}, \mu, \ddot{A}fAfNfZfX'@\Box «, ð- {}^3\check{Z}<, \mu, \ddot{A}fAfbfvf\Box\Box[fh, \cdot, \acute{e}, ©'l'ð‰Â"(, \acute{E}, \acute{e}, U, \cdot\BoxB]] = [fh, \cdot, \acute{e}, \acute{E})$$

,±,ÌfAfbfvf□□[fh<@"\,ĺfQ□[f€,ÌŠeŽíftf‰fO□',«Š·,¦"™□A□',«Š·,¦,½,¢‰Ó□Š,ª□Ľ"ĺ^ĺ, ,é,¢ ,ĺ•¡□"‰Ó□Š, ,é□ê□‡,É—L—p,Å,·□B

 $fAfbfvf\Box[fh]^-DŽž, IAŽ-'O, E]', «Š`, |, I`Ã"-D«, ð^êDØf`fFfbfN, \mu, È, ¢, ½, B'D^Ó, •K-v, Å, DB$

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□œ'Ê□íf_f"fv

,Ü, _[A-Ú"I,Ìfvf[]fZfX<y,ÑfAfhfŒfX,ðŽw'è, μ ,½[]ã,Å[]Af_f"fvfTfCfY,ðf[]fCf"fEfBf"fhfE ‰^o•"'t‰>,Ì¢f_f"fvŽÀ[]s£f{f^f"[¶,ÌfGfffBfbfgf{fbfNfX,É16[]i,Ì'I,Å"ü—Í, μ ,Ü,·[]B,», μ ,Ä ¢f_f"fvŽÀ[]s£f{f^f",ð‰Ÿ,¹,Î[]AfAfhfŒfXŽw'è—

‰Ϋ,³,ê,½□óʻÔ,È,ç,Î□A□ã<LfGfffBfbfgf{fbfNfX,ÅŽw'è,³,ê,½'l,ðf_f"fv□l'[fAfhfŒfX,Æ,μ, Äf_f"fv,ðŽÀ□s,μ,Ü,·□B

Žw'è,³,ê,½ƒ_ƒ"fv"ĺ^ĺ"à,ÉfAfNfZfX•s"\ fGfŠfA,ªŠÜ,Ü,ê,é□ê□‡,ĺ□Af□fbfZ□[fWf{fbfNfX,ð•\ަ,μ,ÄfAfNfZfX'®□«,ð-³Ž<,μ,Äf_ƒ"fv,·,é,©'l'ð‰Â"\,É,È,è,Ü,·□B

,±,lf_f"fv<@"\,ðŽg—p,·,ê,l□AfQ□[f€,Åfvf□fZfXf□f,fŠ,l"Á'èfGfŠfA,ðf_f"fv,µ,Ä,¨,,±,Æ,Å□A‰ü'¢fAf"fhfD,^a‰Â"\,É,È,è,Ü,·□B,Ü,½□AfQ□[f€,,ÅfvfŒfC'†,lfV□[f"□î•ñ,ðŠi"[,·,éfGfŠfA,ðf_f"fv,µ,Ä,¨,«□AŒã,ÉfV□[f"□î•ñ,ðŠÛ,²,Æ"ü,ê'Ö,¦,é(fAfbfvf□□[fh,·,é),±,Æ,É,æ,è□AfV□[f""ñ^Ë'¶fZ□[fu□Ef□□[fh,^a‰Â"\, ,É,È,éfP□[fX,à, ,é,Æ□l,¦,ç,ê,Ü,·□B

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 $f \Box f C f'' f E f B f'' f h f E ^0 e '' & E' x, l \notin P E f_f'' f v f f f f'', \delta & Y, \cdot, \mathcal{E} \Box A' I' \delta, \mu, \ddot{A}, \varphi \\ , \acute{f} v f \Box f Z f X, l f, f W f ... \Box [f < f G f Š f A, \delta ¢ D umped.exe f C A' è - ¼, A'' - f \ f t f g f E f F f A Ž A \Box s f t f @ f C f < , \mathcal{A}'' - , \P f t f H f < f_, f \Box o - (i, \mu, U, \cdot) \Box B \\ \underline{\phi P E f t f @ f C f < , \delta Z w' e, \mu, \ddot{A} \Box \ddot{A} \Box ' 2 f < @'' \, \dot{A}, \pm, l \Box o - (i, \mu, ½ ¢ D umped.exe f, \delta Z A \Box s M A'' \ , É, \cdot, é, \pm, \mathcal{R}, ª, A, «, Ü, · \Box B, È, `` \Box A & `` u' ¢ f R \Box [f h ¢ P R O C : f, \delta Z g - p, \mu, ½ \Box e \Box +, l Z w' e f v f \Box f Z f X, l \Box U \Box x \Box i \circ n Z a'' ³ A, ^a f X f L f b f v, ³, ê, é, ½, B \Box A, », l \Box U \Box x \Box i \circ n, \delta C ^a, É f f'' f v, \delta \Box s, x ¢ P E f_f'' f v f \Box ^ - \Box, l f G f & \Box [, É, È, e, Ü, \cdot \Box B$

PeRdrŽÀ∏s

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fvf□fZfXf□f,fŠŒŸ□õ□E∙Ï"®ŒŸ□õ

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,Ü, f[]fCf"fEfBf"fhfE]Â[]ā•",Ìfvf[]fZfX^ê——,Å-Ú"I,Ìfvf[]fZfX,ð'I'ð,µ,Ü,·[]BŽŸ,Éf]]fCf"fEfBf"fhfE‰^Q•"]]¶'¤,Ì¢f[]f,fŠŒŸ[]õ£f{f^f",ð ‰Ÿ,µ,ÄŒŸ[]õfEfBf"fhfE,ð•\ ަ,µ,Ü,·[]B,»,Ì[]ä,ÅŒŸ[]õŠJŽnfAfhfŒfX[]AŒŸ[]õ"Í^Í(16[]ifofCfg[]") ,ðŠe[]Ý'èfGfffBfbfgf{fbfNfX,É"ü—Í,µ,Ü,·[]B"ü—Í,³,ê,½ŒŸ[]õŠJŽnfAfhfŒfX,̉^Q,RŒ... ,Í[Ø,èŽÌ,Ä,Ä[]Ý'è,µ,Ü,·[]iŒø—¦"I,ÈŒŸ[]õ,Ì,½,ß[]][BŒŸ[]Õ"Í^Í,Í,ÍfAfvfŠ— LοfAfhfŒfX[]āŒÀ,Ü,ÅŽw'è‰Â"\,Å,·[]BŽŸ,ÉŒŸ[]õ'Î[]Û,Æ,µ,Ä¢16[]i(fofCfifŠff[][f^)£ ,Ü,½,İ¢•¶Žš(—ñ)£,ð'I'ð,µ[]A[]X,ÉŒŸ[]õ'Î[]ÛfofCfifŠff[][f^,Ü,½,Í•¶Žš ñ,ðŒŸ[]õ]ðŒ[]"ü—ÍfGfffBfbfgf{fbfNfX,É"ü—Í,µ,Ä,©,碒Ê[]팟[]õŽÀ]]s£f{f^f",ð ‰Ÿ,µ,ĉ^Q,³,¢[]B,È,¨]A'Ê[]í,ÍfftfHf<fg,Å[]Ý'è,µ,Ä,¢ ,錟[]õŠJŽnfAfhfŒfX<y,ÑŒŸ[]õ"Í^Í,ÅŽ-'«,è,Ü,·[]B,Ü,½[]Af[]fCf"fEfBf"fhfE,Ì ¢fAfhfŒfX"]ŽÊ£f{f^f",ð‰Ÿ,·,Æ]AfAfhfŒfXŽw'è—pfGfffBfbfgf{fbfNfX,É"ü— [,³,ê,Ä,¢,éfAfhfŒfX,Å]A'Ê[]팟[]õ,ƕϓ®ŒŸ[]õ,ÌŒŸ[]õŠ]ŽnfAfhfŒfX,ð[]',«Š·,¦,Ü,·[]B

• \Tilde{Z} • \Tilde{Z} $\$

$$\begin{split} & \mathbb{E}^{[]} \tilde{O} \mathbb{E}^{\infty} \hat{E}_{1100-\infty} \mathbb{E}_{,\delta} \tilde{O}_{a} \mathbb{E}^{A}_{,\delta} \hat{E}_{1}^{3}_{,\delta} \hat{E}_{a} \mathbb{E}^{[]} \tilde{O}_{a} \mathbb{E}_{,\delta} \tilde{E}_{,\delta} \tilde{E$$

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¢Œ<‰Ê,ðŒ³,É-ß,·£f{f^f",ð‰Ÿ,·,Æ□AfŠfXfgf{fbfNfX,É□o—ĺ,³,ê,Ä,¢ ,錟□õŒ<‰Ê,ð1‰ñ'O,ÌŒŸ□õ,Ì□o—ĺŒ<‰Ê,É'u,«Š·,¦,Ü,·□B,±,Ì<@"\ ,ĺŒŸ□õ□ðŒ□,ðŠÔ^á,¦,Ä□i□ž,ÝŒŸ□õ,ð□s,Á,½□ê□‡"™,É—L—p,Å,·□B

,ðʻl'ð,µ,Ä,©,猟[]õ,ðŽÀ[]s,·,é,Æ[]A16[]iŒŸ[]õ[]ðŒ[]"ü— ÍfGfffBfbfgf{fbfNfX,ÌfŠfXfg•"•ª[]i"⁻fGfffBfbfgf{fbfNfX‰E'[,Ìf{f^f",ÅfŠfXfg,ð•\ ަ,µ,Ü,·[]j,Ö[]AŒŸ[]õ,ÉŽg—p,µ,½[]ðŒ[],ð[]Å[],30Œ[],Ü,ÅfŠfXfgfAfbfv,µ,Ä,¢ ,«,Ü,·[]B30Œ[],ð'´,¦,é,ÆŒÃ,¢[]ðŒ[],ð[]í[]œ,µ,Ä[]V,µ,¢[]ðŒ[],ð'ljÁ,µ,Ü,·[]B,± ,ÌfŠfXfg,©,猟[]õ[]ðŒ[],ð[]Ä—[~]—p,·,é,±,Æ,ª‰Â"\,Å,·[]B

$$\begin{split} & \mathbb{E}^{\mathbb{O}}[\tilde{O}_{n} = v\tilde{Z}\tilde{S}\tilde{O}, \hat{I}f f Vf^{*}, \hat{I}f Xfyf bf N^{*} \stackrel{\mathsf{m}}{\to}, \hat{E}^{*}, \hat{A}, \hat{A}, \hat{U}, \underline{O}_{n} = \tilde{O}_{n} \stackrel{\mathsf{m}}{\to}, \hat{I}f Xfyf bf N, \hat{I}f pf f f f^{*}, \hat{A}, \hat{A}, \hat{E}, \hat{E}, \times, ft f \tilde{S}_{n} f Y, \hat{I}, \mu, \hat{E}, \varphi, \omega, \omega, \hat{E}_{n} \stackrel{\mathsf{m}}{\to}, \hat{I}, \hat{A}, \varphi, \hat{U}, \underline{O}_{n} = \tilde{O}_{n} \stackrel{\mathsf{m}}{\to}, \hat{I}, \hat{$$

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$$\begin{split} \hat{E}_{0}^{T} &= 1, \hat{E}_{0}^{T} = 1, \hat{E}_{0$$

 $\begin{array}{l} \label{eq:constraint} \label{constraint} \label{eq:constraint} \label{eq:constra$

 $\begin{aligned} & + (1, A, \cdot \Box B, U, \frac{1}{2} \Box A \oplus Y \Box \delta^{"} (\hat{A}) ($

,±,±,Å,Ü, ''äŠr—pff[[f^,ð"¾,é,½,ß,É ¢Šm•Û[E<L~^,ff{f^f",Åf[]f,fŠŠm•Û[E<L~^,ð]s,¢ ,Ü,·[B,»,ÌŒã'Î[ÛfAfvfŠfP[[fVf‡f",É'OŒã"äŠr,ð]s,¤fAfNfVf‡f",ð<N,± ,³,¹,Ü,·[]BŽŸ,ÉfofCfg,âf]][[fh"™"äŠr'P^Ê,ð'I'ð,µ]u•Ï"®ŒŸ]ÕŽÀ[]s]v,Ì,¢ ,_,ê,©,Ìf{f^f",ð‰Ÿ,µ,ĉ^Q,³,¢]]B"äŠrŒ<‰Ê('I•Ï"®‰Ó]Š,ÌfAfhfŒfX),Í100– œŒ],ð]ãŒÀ,É<L~^,³,ê]A,»,ÌfAfhfŒfX]ã^Ê1000Œ](32000Œ],É,Ü,Å•Ï]X‰Â) ,ðŒŸ[]õŒ<‰Ê]o—ĺfŠfXfgf{fbfNfX,É]o—ĺ,µ,Ü,·]]BfŠfXfg]o ĺŒã,厩"®"I,É]i]Ž,Ýf,][fh,É,È,è]A<L~^]Ï,Ý,Ì"äŠrŒ<‰Ê,©,ç,³,ç,É]i]Ž,Ý,Ü,·]B,È,¨]A ¢'I•Ï"®£,Å[i]Ž,Ý,ð]s,¤]ê]‡,ĺ]A, ,ç,©,¶,ß'Î]ÛfAfvfŠfP][fVf‡f",ÅŒŸ]Õ'Î]Û,Ì'I•Ï"®,ª]¶ ,¶,éfAfNfVf‡f",ð<N,±,·•K—v,ª, ,è,Ü,·]]B,Ü,½]A′I']Œ,Å,̕ϓ®ŒŸ]Õ,Æ]i]Ž,ÝŽž,É,ĺ]A" äŠr'P^Ê,Ì]]Ý'è,É']^Ó,µ,ĉ^Q,³,¢]]B¢Žw'è'I,Ì']Œ,£,É—p,¢ ,é'I,É,Í•,,]]†•t,«10]i]",ðŽw'è,µ,Ä,,¾,³,¢]]i¢+£,Í•s—v]j]B 'Ê]팟]Õ"[−]—I]AŠY"-Œ]]",ª]ãŒÀ,Ì100-œŒ],É'B,µ,Ä,¢,ć]ê]]‡,Í]AŒŸ[]Õ-Ú"I,ÌfAfhfŒfX,ª]A<L~^,³,ê,½"äŠrŒ<‰Ê,ÉŠÜ,Ü,ê,È,¢‰Â"\]]«,ð]I—¶,µ,ĉ^Q,³,¢]]B

•İ"®ŒŸ□õ,ðŒø—¦,æ,□s,¤,½,ß,É□A•İ"®ŒŸ□õ,ð□s,¤f^fCf~f"fO,É'□ Ó,µ,ĉº,³,¢□B —á,¦,ÎŒŸ□õ-Ú"I,Ìftf‰fO,ª•ω»,·,é'¼'O,Éf□f,fŠŠm•Û□E<L~^,Å"äŠr pff□[f^,ð□ì□¬,µ□A"⁻ftf‰fO,ª•Ï ‰»,µ,½'¼Œã,ɕϓ®ŒŸ□õ,ð□s,¦,Î□AŒŸ□õŒ<‰Ê,Æ,µ,Ä□o—ĺ,³,ê,é•Ï"®ŠY"-‰Ó□Š,Í□Å□¬ŒÀ,É—},¦,ç,ê□AŒø—¦"I,ȕϓ®ŒŸ□õ,ª‰Â"\ ,É,È,è,Ü,·□B,Ü,½□A'Î□ÛfAfvfŠfP□[fVf‡f",É,¨,¢,Ä,͕ϓ®ŠY"-‰Ó□Š,ð'□‰Á,³,¹,é•s•K v,È'€□ì,ð<É—ĺ"ð,¯,é,æ,¤,É,µ,ĉº,³,¢□B</p>

•Ï" ®ŒŸ[lõ,É, ,½,è]A"äŠr'P^Ê, ^{a}f [][[fh,âf_fuf<f][][fh,Ì]ê[]‡,É,Í,P[]`,RfofCfg,Ì"äŠrŠî"_•â]³, a %"\,Å,·[B,±,ê,É,æ,è]A"äŠr'P^Ê,ð,PfofCfg, ,Â, ,ç,µ,Ä"äŠr,·,éŽè-@,Ì]AŒŸ[lõŠY"-Œ[]]", a -c'å,È]",É,È,é-â'è,ð%ñ"ð,µ,Ä,¢ ,Ü,·[B'å'ï,Ì]ê[]‡]AŒŸ[lõ'Î]Û,Æ,È,éfpf‰f][][f^,âftf %fO,ÌŠi"[fAfhfŒfX,Í[Afvf[]fZfXf]f,fŠ[]ã,Ìf_fuf<f][][fh<«ŠE,É[]Ý'è,³,ê,é,½,ß[]A"äŠrŠî"_• â]³,Í•K—v, ,è,Ü,¹,ñ[]B,µ,©,µ[]Afpf‰f][][f^,âftf‰fO,^a"z—ñ,Ì v'f,Æ,µ,Äfvf[]fZfXf]f,fŠ[]ã,ÉŠi"[,³,ê,Ä,¢,é[]ê[]‡"™,É,Í"äŠrŠî"_•â[]³,^a•K v,Æ,È,éfP[][fX,à, ,è,Ü,·]B

"äŠrŒ‹‰Ê,Æ,μ,Ä<u>□</u>o—

 $\begin{aligned} & [, 3, ê, \frac{1}{2} fAfhf ŒfX, ðf ŠfXfgf {fbfNfX[]ã, ÅfNf ŠfbfN" ™, É, æ, è'l'ð, ·, ê, Î[]A, », ÌfAfhf ŒfX, Ì<L^^$ $Žž, Æ Œ »[]Ý, Ì'l, ðfof Cfg/f[][[fh/f_fuf<f[][][fh'P^ Ê, Å10[]i[]", Ì•,][]†, È, µ, Ì'l, Å•\$ $ަ, µ, Ü, · []B, Ü, <math>\frac{1}{2}$ []A'Ê[]í ŒŸ[]õ" ⁻ —l[]A" ⁻fAfhf ŒfX, ðfAfhf ŒfXŽw'è pfGfff Bfbfgf {fbfNfX, É"\, è•t, ⁻]]A, ³, ç, Éf[]fCf"fGfff Bfbfgf {fbfNfX, Ì•\ަ"à e, ð[]V, µ, ¢fAfhf ŒfX, Å[]X[]V, µ, Ü, · []B \end{aligned}

□œŒŸ<u>□</u>õ<@"∖,ÌŠ^—p

fvf□fZfXf□f,fŠŒŸ□õ□E•Ï"®ŒŸ□õ,É,æ,è□AfQ□[f€,Å,ÌŠeŽíftf‰fO,âfpf ‰f□□[f^,ÌŠi"[fAfhfŒfX"™,ð'T,μ□o,·,±,Æ,ª‰Â"\,Å,·□B"Á,É"\—ĺ'I"™ŠeŽífpf ‰f□□[f^,ĺfQ□[f€‰æ-Ê,Å•\ ަ,³,ê,½'I,ð16□i□",ɕϊ·,μ,Ä<u>fŠfgf<fGf"fffBfAf"</u>•ûŽ®,É,μ,ÄŒŸ□õ,·,ê,Î□AŠÈ'P,É,»,ÌŠi"[f AfhfŒfX,ðŒ©,Â,¯,é,±,Æ,ª‰Â"\,ÈfP□[fX,à□,È,, ,è,Ü,¹,ñ□B,±,Ì□Û□Afpf ‰f□□[f^Ši"[fAfhfŒfX,ªŽå,½,é'€□ì—p,Æ•\ަ—p"™,Ì,Q ‰Ó□Š^È□㌩,Â,©,éfP□[fX,â□AŠÂ‹«^Ë'¶Œ^,̕ϓ®fAfhfŒfX,Å, ,éfP□[fX,É'□^Ó,µ,Ä ‰⁰,³,¢□BŒãŽÒ,Ì□ê□‡,ÍfAfhfŒfX,ð'¼□ÚŽw'è,·,é‰ü'¢fR□[fh,Å,Í,È,□A<u>f|fCf"f^Œ^</u> <u>‰ü'¢fR□[fh</u>,â<u>fffofbfK—p‰ü'¢fR□[fh</u>"[™],ð—p,¢,Ä'Î□^,µ,Ü,·□B

fQ[[f€,ÌCGftf‰fO"[™]ŠeŽíftf‰fO,ÌfAfhfŒfX,ð'T,µ[o,·[ê[]‡,͕ϓ®ŒŸ[]õ,ÌŽg—p,^aŒø ‰Ê"I,Å,·[]B1Byte[]A,QByte[]A,SByte,»,ê,¼,ê,Ì"äŠr'P^Ê,Å[]Aftf ‰fO,Ìflf"[]Eflft,ð'I•Ï"®,Æ'I•s"®,Å,Ì[]i[]ž,ÝŒŸ[]õ,ðŒJ,è•Ô,µ,Ä[]i,è[]ž,ñ,Å ‰^o,³,¢[]B,Ü,½[]A,±,Ì,æ,¤,Èftf‰fOŒŸ[]õ,Ì[]ê[]‡,Í[]A[]Å[]‰,É[]o— Í,µ,½"äŠrŒ<‰Ê,©,ç'I01h[]iflf"[]j,Ü,½,Í'I00h[]iflft[]j,Å,Ì'Ê[]팟[]õ,É,æ,é[]i[]ž,Ý,^a— Lο,ÈfP[[[fX,à],È,, ,è,Ü,¹,ñ]B

CGftf‰fO,ªfrfbfgftf‰fO(1fofCfg,Ì,W,Â,Ìfrfbfg,»,ê,¼,ê,ðŽg,Á,ÄCG,W-‡•ª,ÌCGftf‰fOflf"[Eflft[]î•ñ,ðŠi"[),̉"\[]«,ª, ,é[]ê[]‡,Í[]A[]V,½,ÈCGftf‰fO,ð—§,Ä,½[]ã,Å'I,ª'[] ‰Á, $\mu, \frac{1}{2}$ []ê[]Š,ðŒŸ[]õ, $\mu,$ Ä,Ý,ĉ^Q,³,¢[]B,±,Ì[]ê[]‡[]A,³,ç,ÉCGftf‰fO,ð— §,Ä,Ä[]A,»,ÌŒ<‰Ê,ðCGf,[][fh[]ã,ÅŠm"F, μ ,Ä[]A[]V,½,É—§,Ä,½CGftf‰fO,ª,»,Ì'O,É— §,Ä,½CGftf‰fO,Æ<ß[]Ú, μ ,Ä,¢,é,Æ[],,'ª,³,ê,é[]ê[]‡,Í[]A,³,ç,É'I,ª']] ‰Á, $\mu, \frac{1}{2}$ []ê[]Š,ð[]i,è]]ž,Þ,ÆŒø‰Ê"I,Å,·]]B

,Ü,½_]ACGftf‰fO"[™],^aŠi"[,³,ê,éf]f,fŠfGfŠfA,Í]A‰¹]^aflf"]Eflft"[™],ÌfQ][f€fVfXfef€ftf ‰fOŠi"[f]f,fŠfGfŠfA,Æ"⁻^ê,É,È,é,±,Æ,à, ,è,Ü,·,Ì,Å]AfQ][f€fVfXfef€ftf ‰fO,Ìflf"]Eflft,ð•Ï"®ŒŸ]õ,ÅŒŸ]õ,µ,Ä,»,ÌfAfhfŒfX,ð"Á'è,µ]A,»,ÌfAfhfŒfX,^aŠÜ,Ü,ê, éf]f,fŠfGfŠfA,ð<u>¢ŠeŽífvf]fZfX'€]ì£</u>,Ìf]f,fŠf}fbfv•\ަ<@"\ ,Å"c[¬],µ,Ä]A,»,Ìf]f,fŠfGfŠfA]æ"^afAfhfŒfX,ÆfGfŠfAfTfCfY,ð•Ï"®ŒŸ]õ,ÌŒŸ]õ]E"äŠ rŠî"_,ÆŒŸ]õ]E"äŠr"Í⁽I,É]Ý'è,µ,ÄŒŸ]õ,·,é,ÆŒø—¦"I,ÉŒŸ]õ,Å,«,éfP][fX,à, ,è,Ü,·]B

,È,¨∏ACGftf

‰fO" [™], ^aŠi"[, ³, ê, éf□f, fŠfGfŠfA, ðŠÈ'P, É'T, μ□o, ·, ¹/₂, ß, É, ĺ□AfZ□[fuff□[f^, Ì□Å□‰ , Ì□"fofCfg, ðf□f, fŠ□ã, ÅŒŸ□õ¹/₂, ¢, ĺ□AfZ□[fuff□[f^, Ì-¢Žg—p‰Ó□Š, É-Ú⁶→p•¶Žš ñ□i, Ü, ¹/₂, ĺfofCfifŠff□[f⁰]j, ð□', «□ž, ñ, Å□AfZ□[fuff□[f⁰, ð"Ç, Ý□ž, ÝŒã, É-Ú⁶→p•¶Žš ñ□i, Ü, ¹/₂, ĺfofCfifŠff□[f⁰]j, ðf□f, fŠ□ã, ÅŒŸ□õ, ·, é, Æ, ¢, ¤fAfvf□□|f`, à, , è, Ü, ·□B, ¹/₂, ³/₄, μ□A• K, , , μ, àfZ□[fuff□[f⁰, ^a"Ç, Ý□ž, Ü, ê, ¹/₂f□f, fŠfGfŠfA□ã, ÅCGftf‰fO" [™], ðŠÇ— □, ·, é, Æ, ÍŒÀ, è, Ü, ¹, ñ□B

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,³,ç,É□A•Ï"®ŒŸ□õ,Ì'I•Ï"®,Æ'I•s"®,Å,Ì□i□ž,ÝŒŸ□õ,Í□A'Î□Û,Æ,È,éfpf ‰f□□[f^,Ì'I,ªŽÀ□"□i•,"®□¬□""_□"□jfx□[fX,Åfvf□fZfXf□f,fŠ□ã,ÉŠi"[,³,ê,Ä,¢ ,éfP□[fX,É,àŒø‰Ê,ª, ,è,Ü,·□B

,È, ¨[A'Ê[]팟[]õ,ƕϓ®ŒŸ[]õ,ĺfŠfXfg[]o—ĺ,³,ê,½ŒŸ[]õŒ<‰Ê,ð<¤— L,µ,Ü,·[]B,»,Ì,½,ß[]A,Ü, _'Ê[]팟[]õ,ÅfŠfXfg,ð[]o—ĺ,µ[]AŽŸ,ɕϓ®ŒŸ[]õ,ð— LŒø,É,µ,Ä'l•Ï"®,Å[i,è[]ž,Þ,±,Æ[]i¹⁄₂,¢,ĺ,»,Ì<t),à‰Â"\,Å,·[]B

□f•â'«□"fvf□fZfXf□f,fŠŒŸ□õŠÖ~A,Ì'Ç ‰Á•â'«

,±,Ìfy[[fW,Í[]Aft[[fU[][,Ì•û,ªŒŸ[]õ<@"\,ð,æ,è—LŒø"I,ÉŠ^—p,µ,Ä',,,½,ß,Ì•â'«[]à- $^{3}4,$ Å,·]B

]œŒŸ]õ]ðŒ],Ì]i]"∙ÏŠ∙,É,Â,¢,Ä

$$\begin{split} & \mathbb{E}^{0} \mathbb{O}^{0} \mathbb{E}^{0} \mathbb{O}^{0} \mathbb{E}^{0} \mathbb{E}^{0} \mathbb{O}^{0} \mathbb{E}^{0} **□œ•,"®**□¬□**""**_□**",Ì**□¬□**",Ì'I,ðŒŸ**□õ□ð**Œ**□,É,µ,½,¢□ê□‡ fQ□[f€"™,Åfpf‰f□□[f^,Ì'I,É□¬□",ªŽg—p,³,ê,Ä,¢,é□ê□‡,Í□A,»,Ìfpf

 $\label{eq:started_s$

fQ[[f€[]ã,Å•\ަ,³,ê,Ä,¢,é'l[]F10.5 f[]f,fŠ[]ã,ÉŠi"[,³,ê,Ä,¢,é'l[]F10.51250000

,Æ,¢,¤—I,É,È,Á,Ä,¢,é,±,Æ,ª'½,□AfQ□[f€□ã,Å•\ަ,³,ê,Ä,¢,é'I,ðŒ³,ÉŒŸ□õ,µ,Ä,àŠY"-,µ,È,¢‰Â"\□«,ª□,,¢,½,ß,Å,·□B

,È,¨□Afpf‰f□□[f^,Ì'I,Ì•\ަ,É□¬□**"**,ð—p,¢,Ä,¢,Ä,à□AŽÀ□Û,É,Íf□f,fŠ□ã,ÉŠi"[,³,ê,Ä,¢ ,é□®□**"'I**,ð10•ª,Ì1,É,µ,½,à,Ì,ð•\ަ,µ,Ä,¢,é,Æ,¢,¤fP□[fX,à□I,¦,ç,ê,Ü,·□B

□œ•Ï"®ŒŸ□õ,Ì"Í^ÍŽw'è,É,Â,¢,Ä

•Ï"®ŒŸ[]õ,ÌŒŸ[]õ[]E"äŠr"Í^Í,ÍffftfHf<fg,Å04000000h,·,È,í,¿64MB'Š"–,Æ,È,Á,Ä,¢ ,Ü,·[]B,±

,Ì"Í^Í,ð'Ê□팟□õ,ÌffftfHf‹fg,Æ"⁻^ê,É,·,é,Æ□A10000000h,·,È,í,¿256MB,Ìf□f,fŠŠm•Û,ð□ s,¤,±,Æ,É,È,è,Ü,·□BŽw'è,·,é•Ï"®ŒŸ□õ,ÌŒŸ□õ□E"äŠr″Í^Í,É□ãŒÀ,Í, ,è,Ü,¹,ñ,ª□Af}fVf" fXfyfbfN,©,ç,Ý,ĉß'å,È″Í^Í□Ý'è(,Æf□f,fŠŠm•Û),ð□s,¤,Æ□AfVfXfef€,â ‰ð□Í'Î□Û,ÌfpftfH□[f}f"fX,ɉe<¿,ð—^,¦,©,Ë,È,¢,½,ß'□^Ó,µ,ĉº,³,¢□B

,È,¨[]A¢VMware£,Æ"-f\ftfg,ð~AŒg,³,¹,Äftf<fXfNfŠ[][f",ÌfQ[][f€,ð‰ð[]ĺ,·,é[]ê[]‡,â[]A-Ú"I,ÌfAfhfŒfX,ªDLLf,fWf...[][f<"à,É, ,é"Á•Ê,ÈfP[][fX^ÈŠO,Å,Í[]A'å'ï,Ì]]ê[]‡[]A•Ï"®ŒŸ[]õ,Ì ŒŸ[]õ[]E"äŠrŠî"_,ÆŒŸ[]õ[]E"äŠr"Í^Í,ÍffftfHf<fg[]Ý'è,ÅŽ-'«,è,Ü,·[]B,μ,©,μ[]A áŠO,Æ,μ,Ä[]A-Ú"I,ÌfAfhfŒfX,ª0x04000000,ð'´,¦,é,æ,¤,ÈfP[][fX,à, ,è,Ü,·,Ì,Å[]A•Ĩ"®Œ Ÿ[]õ,Å-

Ú"I,ÌfAfhfŒfX,ªŒ©,Â,©,ç,È,¢[]ê[]‡,Í[]AŒŸ[]õ[]E"äŠrŠî"_,©•Ï"®ŒŸ[]õ"Í^Í,ð•Ï[]X,µ,È,ª, cfAfhfŒfX0x1000000,Ü,ÅŒŸ[]õ,µ,Ä,Ý,Ä,,¾,³,4]B

,È,¨□AŠeŽífQ□[f€<@,ÌfGf~f...fŒ□[f^,Å,Í□Afpf‰f□□[f^,âftf ‰fO,ÌŠi"[fAfhfŒfX,ª0x0F123450,Æ,¢,¤,æ,¤,É0x04000000,ð'´,¦,éfP□[fX,ª□,È,, ,è,Ü, ¹,ñ□B,±,Ì,æ,¤,ÈfP□[fX,Å,Í□A,Ü,,"_□""[™],Ì□A'Ê□팟□õ,ÅŠÈ'P,ÉŒŸ□õ‰Â"\ ,ÈfAfhfŒfX,ðŒŸ□õ,µ□A,»,ÌfAfhfŒfX,ªŠÜ,Ü,ê,éf□f,fŠfGfŠfA,ð<u>¢ŠeŽífvf□fZfX'€□ì£</u> ,Ìf□f,fŠf}fbfv•\ަ<@"\ ,Å"c[¬],µ,Ä□A,»,Ìf□f,fŠfGfŠfA□æ"^afAfhfŒfX,ÆfGfŠfAfTfCfY,ð•Ï"®ŒŸ□õ,ÌŒŸ□õ]E"äŠ rŠî"_,ÆŒŸ□õ□E"äŠr"Í^Í,É□Ý'è,µ,ÄŒŸ□õ,·,ê,Î□AŠÈ'P,É-Ú"I,ÌfAfhfŒfX,ð'T,µ□o,¹,é,± ,Æ,ª, ,è,Ü,·□B

]œ—\'ª∙ªŠòŒ^],'¬ŒŸ]õf,**][fh,É,Â,¢,Ä**

$$\begin{split} & \mathbb{E}^{\mathbb{I}} \mathbb{O}^{\mathcal{I}} \mathbb{E}^{\mathcal{I}} \mathbb{O}^{\mathcal{I}} \mathbb{E}^{\mathbb{I}} \mathbb{O}^{\mathcal{I}} \mathbb{O}^{\mathcal{I}}, \mathbf{1}^{\mathbb{I}} \mathbb{O}^{\mathcal{I}}, \mathbf{1}^{\mathbb{I}} \mathbb{O}^{\mathcal{I}} \mathbb{O}^{\mathcal{I}}, \mathbf{1}^{\mathbb{I}} \mathbb{O}^{\mathbb{I}}, \mathbf{1}^{\mathbb{I}}, \mathbf{1}^{\mathbb{I}} \mathbb{O}^{\mathbb{I}}, \mathbf{1}^{\mathbb{I}$$

,±,Ìf,□[fh,Å,Í□AŒŸ□õʻÎ□Û,Æ,È,éfofCfifŠff□[f[,],^a, ,é‰Â"\□«,^a□,,¢‰Ó□Š,ð --\'^a,µ,ÄŒŸ□õ,µ,Ü,·□B"-•û,Å□F□XŠÂ<«,ð•Ï,¦,È,^a,猟□õfefXfg,ð□s,Á,½ŒÀ,è,Å,Í□A --\'^a•^aŠò□, "x,Í100%,Å,µ,½□B

,±,Ìf,□[fh,ðŽg,¦,Î□A,½,Æ,¦'áfXfyfbfN,Èfpf\fRf",Å,àfXfgfŒfX,È,f□f,fŠŒŸ□õ,ð□s,¤,±,Æ,ª ‰Â"\,Å,·(Pentium 100MHz□AMemory48MB□AWindows95 ,̊‹«,ÅŠm"F)□B,Ü,½□AfAfvfŠ—LŒøfAfhfŒfX"Í^Í(Windows2K/XP:00010000□`7FFE FFFF)"™,Ì□L″Í^Í,ÌŒŸ□õ,ð^ê"x,É□s,¢,½,¢□ê□‡,É,à-ð—§,¿,Ü,·□B

□,fXfyfbfN,Èfpf\fRf"□ã,Å,Í□A,±,Ìf,□[fhŽg—pŽž□E"ñŽg—pŽž,Å,ÌŒŸ□õ'¬"x,É,³,Ù,Ç^á,¢ ,ªŒ»,ê,È,¢,±,Æ,ª, ,è,Ü,·□B

]œŒŸ<u>]</u>õ'Î]Ûfvf]fZfX,Ì]Ø,è'Ö,¦(^øŒp,¬),É,Â,¢,Ä

fQ[[f€

‰ð□厞,É^Ù,È,éfZ□[fuff□[f^,ð"Ç,Ý□ž,ñ,ŕϓ®ŒŸ□õ,ð□s,¤"™,Å□A^ê'UŒŸ□õ'Î□Ûfvf□ fZfX,ð□I—¹□E□Ä<N"®,·,é•K—v,ª, ,é□ê□‡,É,Í□A^ȉº,ÌŽè□‡,ð□s,Á,ĉº,³,¢□B

1.'Ê[]í,Ì[]ê[]‡,Æ"[~]—I,É'Ê[]팟[]õ,Å**ŒŸ[]õŒ<‰Ê,ðfŠfXfg,É[]o—**

ĺ,³,¹,é,©∏A•Ï"®ŒŸ∏õ,Å"äŠr—pf∏f,fŠ,ðŠm•Û^½,¢,ĺŒŸ∏õŒ‹‰Ê,ðfŠfXfg,É∏o —ĺ,³,¹,é

2.ŒŸ□õʻÎ□Ûfvf□fZfX,ð□I—¹

 $\begin{aligned} 3. \mathfrak{q}^{2} \widehat{\mathbb{C}}^{\mathbb{C}} \widehat{\mathbb{C}}^{\mathbb{C}} \widehat{\mathbb{C}}^{\mathbb{C}} \widehat{\mathbb{C}}^{\mathbb{C}}, \mathfrak{q}, \mathfrak$

5.ŒŸ□õʻÎ□Ûfvf□fZfX,ð□Ä<Ň"®,μ□Af□fCf"fĔfBf"fhfE,Ì**fvf□fZfXfŠfXfg,ð□X□V,μ,Ä**□ÄʻI 'ð,·,é

6.'Ê□í,Ì□ê□‡,Æ"⁻—I,ÉŒŸ□õ,ð'±□s,·,é

]œfffofbfK,ð—p,¢,½ŒŸ<u>]</u>õŒ<‰Ê,Ì<u>]</u>,"xŒü<u>]</u>ã,É,Â,¢,Ä

ŒŸ[]õŽž,É<u>"-fffofbfK</u>,Ì[]uŽÀ[]s^ꎞ'âŽ~[]EŽÀ[]s[]ÄŠJ[]v‹@"\,ð—p,¢

,Ä"C^Ó,Ìf^ffCf~f"fO,ÅŒŸ□õ'Î□Ûfvf□fZfX,ð'âŽ~,³,¹,é,± ,Æ,É,æ,è□AŒŸ□õ'Î□Ûfvf□fZfX,Ì•s•K—v,Èf□f,fŠ•Ï"®,ð—}□§,·,é,±,Æ,ª‰Â"\,Å,·□B,± ,ê,É,æ,茟□õŒ<‰Ê,Ì□, "x,ðŒü□ã,³,¹□A,æ,èfXf€□[fY,É-Ú"I,ÌfAfhfŒfX,ð"¾,é,± ,Æ,ª□o—^,Ü,·□B

'Ê[]팟[]õ,É,æ,éf[]f,fЉð[]Í[]E‰ü'¢,ÌŠî-{"IfAfvf[][][f`

,±,±,Å,ĺ□AfQ□[f€‰ð□ĺ,ðŽn,ß,½,Î,©,è,Ì•ûŒü,⁻,É□A′Ê□팟□õ,É,æ,éf□f,fЉð□ĺ□E ‰ü'¢,ÌŠî−{"lfAfvf□□[f`,ÌŽè□‡,ÆŠî−{"l,È'□^Ó"_,ð□Љî,µ,Ü,·□B

□**œŠî-{"IfAfvf**□□**[f**` ♥"-f\ftfgfEfFfA,ÌŠe•"•ª-¼□Ì,É,Â,¢,Ä,ĺ<u>,±,¿,ç</u> ♥□"'I•\Œ»,É,Â,¢,Ä,ĺ<u>,±,¿,ç</u> ♥fŠfgf<fGf"fffBfAf",É,Â,¢,Ä,ĺ<u>,±,¿,ç</u>

2.-Ú"I,ÌfQ□[f€,Å•\ަ,³,ê,Ä,¢,éHP" [™] fpf‰f□□[f[^],Ì'I,ð□A16□i□",ɕϊ·,μ,Ü,·□B"-f\ ftfgfEfFfA,Å,Í□A10□i□"'I,Å"ü—

$$\begin{split} & (,\mu,\frac{1}{2} \times \mathbb{C}^{2}) = \left[\delta \times \mathbb{C}^{2}, \delta^{*} \circ \mathbb{C}^{*}, \delta^{*} = \delta^{*}, \delta^{*} \right] \\ & (,\mu,\frac{1}{2} \times \mathbb{C}^{2}) = \left[\delta \times \mathbb{C}^{2}, \delta^{*} \circ \mathbb{C}^{*}, \delta^{*} \right] \\ & (,\mu,\frac{1}{2} \times \mathbb{C}^{2}) = \left[\delta \times \mathbb{C}^{2}, \delta^{*} \circ \mathbb{C}^{*}, \delta^{*} \right] \\ & (,\mu,\frac{1}{2} \times \mathbb{C}^{2}) = \left[\delta \times \mathbb{C}^{2}, \delta^{*} \circ \mathbb{C}^{*}, \delta^{*} \right] \\ & (,\mu,\frac{1}{2} \times \mathbb{C}^{2}) = \left[\delta \times \mathbb{C}^{2}, \delta^{*} \circ \mathbb{C}^{*}, \delta^{*} \right] \\ & (,\mu,\frac{1}{2} \times \mathbb{C}^{2}) = \left[\delta \times \mathbb{C}^{2}, \delta^{*} \circ \mathbb{C}^{*}, \delta^{*} \circ \mathbb{C}^{*}, \delta^{*} \right] \\ & (,\mu,\frac{1}{2} \times \mathbb{C}^{2}) = \left[\delta \times \mathbb{C}^{2}, \delta^{*} \circ \mathbb{C}^{*}, \delta^{*} \circ$$

,Ü, _[Af[]fCf"fEfBf"fhfE,Ìf[]fjf...[[,©,碉ð[ĺ£[]"¢[i[]"•ÏŠ·<y,Ñ[®[]"[]ŽÀ[]"•ÏŠ·£, ,Å[i[]"•ÏŠ·fEfBf"fhfE,ð•\ަ, μ ,Ü,·[]BŽŸ,É¢10[i[]"'I,ð•ÏŠ·£‰º,Ì"ü—Í—",Éfpf ‰f[][[f^,Ì'I,ð"ü—Í, μ ,ĉº,³,¢[]B"ü—Í—",̉E,É, ,é[]o—Í—",É16[]i[]",ɕϊ·,³,ê,½"ü—Í'],ª•\ަ,³,ê,Ü,·[]B

3.,³,ç,É¢<mark>fŠfgf<fGf"fffBfAf" • ûŽ</mark>® ,Å • \ަ£f{f^f" ,ð ‰Ÿ,μ,Ä□A□ã,Å"¾,ç,ê,½16□i□"'I,ð<u>fŠfgf<fGf"fffBfAf" • ûŽ®</u>,É • ÏŠ·,μ,Ü,·□B

4.16 \Box ifŠfgf<fGf"fffBfAf" • ûŽ®, É • ÏŠ ·, μ , ½fpf‰f \Box [f^,]'I, ð \Box A \mathbb{C} Y \Box õfEfBf"fhfE \Box ã • ", Ì ¢16 \Box i£, Æ, ¢, × • ¶ŽŠ—ñ, ̉E, É, é \mathbb{C} Y \Box õ \Box ð \mathbb{C} \Box "ü—Í, ", É"ü—Í, μ , Ä \Box A \mathbb{C} Y \Box õ pfofCfifŠff \Box [f^, É \Box Y'è, μ , Ü, · \Box B—á, ¦, Î-Ú"I, Ìfpf ‰f \Box [f^, Ì'I, ªfQ \Box [f \in \Box ã, Å10000, È, ç, Î \Box A16 \Box ifŠfgf<fGf"fffBfAf", Å, Í'I, Ìfvf \Box fZfXf \Box f, fŠ \Box ã, Å, ÌŠi"[fTfCfY, É, æ, è¢1027£, ,é, ¢, Í¢10270000£, Å \mathbb{C} Y \Box õ, ·, é, ±, Æ, É, È, è, Ü, · \Box B, Ü, , \Box Å \Box ‰, $I, æ, è\Box, È, ¢fofCfg<math>\Box$ ", Ì \mathbb{C} Y \Box Õ \Box ð \mathbb{C} \Box , ÅŽŽ, μ , Ä \mathbb{C} ©, Ä, ,¾, 3, ¢ \Box B, ±, Ì—á, Å, Í¢1027£ , Ì • û, ð \mathbb{C} Y \Box Õ \Box ð \mathbb{C} \Box , Æ, μ , Ä \Box Y'è, μ , Ü, · \Box B \Box @

5.ŒŸ□õfEfBf"fhfE□ã•",Ì¢'Ê□팟□õŽÀ□s£f{f^f",ð ‰Ÿ,μ,Ü,·□B'å'ï,Ì□ê□‡□AŒŸ□õŠJŽnfAfhfŒfX,ÆŒŸ□õ"Í^Í,ÍffftfHf<fg,Ì,Ü,Ü,Å•Ï□X,·,é•K —v,ĺ, ,è,Ü,¹,ñ□B **6.**ŒŸ□õŽÀ□s,É,æ,茟□õfEfBf"fhfE‰⁰•"‰E'¤,É, ,éfŠfXfgf{fbfNfX,ÉŒŸ□õŠY"fAfhfŒfX,ªfŠfXfgfAfbfv,³,ê,Ü,·□B,à,μ,±,±,ÅŠY"-Œ□□",ª'½,¢□ê□‡,Í□AfQ□[f€□ã,Å-Ú"I,Ìfpf‰f□□|f^,Ì'I,ð•,³,¹,Ä,©,ç□A•ï ‰»Œã,Ì'I,ðŽg,Á,Ä□ã<L**2**^È□~,Ì'€□ì,ðŒJ,è•Ô,µ,Ü,·□B,± ,ê,É,æ,茟□õŒ<‰Ê,ª□i,è□ž,Ü,ê,Ä,¢,«,Ü,·□B

,±,±,ÅŒŸ[]õŠY"-Œ[]]",ª100-œŒ[],É'B,µ,Ä,¢,é[]ê[]‡,Í[]A-Ú"I,Ìfpf ‰f]][[f^Ši"[fAfhfŒfX,ª]]A<L[~]^,³,ê,½ŒŸ[]õŒ<‰Ê,ÉŠÜ,Ü,ê,È,¢‰Â"\[]«,ª, ,è,Ü,·[]B,», Ì]]ê[]‡,ÍŒŸ[]õ[]ðŒ[, ,é,¢,ÍŒŸ[]õ"Í¹Í,ð•Ï[]X,µ,Ä,Ý,Ä,,¾,³,¢]]B

7.fŠfXfgfAfbfv,³,ê,¹/₂ŒŸ[lõŠY"-fAfhfŒfX,Ì,Đ,Æ,Â,ðfNfŠfbfN,µ,Ü,·]B,±,ê,É,æ,è]A **¢fAfhfŒfXŽw'è—pfGfffBfbfgf{fbfNfX£**,Öf]f,fŠfGfffBfbfgŽž,É•K v,ÈfAfhfŒfX,^a"]'—,³,ê]A,³,ç,Éf]fCf"fGfffBfbfgf{fbfNfX,Ì•\ަ"à e,ð]V,µ,¢fAfhfŒfX,Å]V,µ,Ü,·]B¢fAfhfŒfXŽw'è—pfGfffBfbfgf{fbfNfX£,Ì^Ê'u,Í <u>¢fXfNfŠ][f"fVf±fbfg,Æ<@''{f}fbfv£</u>"à,Å-Ú[^]ó,ð,Â,⁻,Ä,¢,Ü,·]B

,ÅŽw'è,³,ê,½fAfhfŒfX^È□~,ÌfofCfifŠff□[f^,ª4fofCfg<æ□Ø,è,Å16fofCfg(10hfofCfg)•ª• \ަ,³,ê,Ü,·□B¢fofCfifŠff□[f^•Ò□W—pfGfffBfbfgf{fbfNfX£,ĺ¢fAfhfŒfXŽw'è pfGfffBfbfgf{fbfNfX£,̉E,É, ,é4,Â,ÌfGfffBfbfgf{fbfNfX,Å□AŠù□q ¢fXfNfŠ□[f"fVf‡fbfg,Æ<@"\f}fbfv£"à,Å-Ú^ó,ð,Â,⁻,Ä,¢,Ü,·,Ì,Å•ª,©,è,â,·,¢,ÆŽv,¢,Ü,·□B

10.¢fofCfifŠff□[f^•Ò□W—

pfGfffBfbfgf{fbfNfX£"à,ðfNfŠfbfN,µ,ÄftfH□[fJfX,ð^Ú,µ,½□ã,Å□A•Ï□X,µ,½,¢ ‰Ó□Š,ÌfofCfifŠff□[f^•\ަ•¶Žš—ñ,ð¢Delete£fL□[,Ü,½,Í□Afhf‰fbfO,Å"Í^Í'I'ðŒã ‰EfNfŠfbfN,©,çf□fjf...□[,Ì¢□í□œ£,Å□í□œ,µ,Ü,·□B,»,ÌŒã□A□í□œ,µ,½ ‰Ó□Š,É□V,µ,¢fofCfifŠff□[f^•\ަ•¶Žš—ñ,ð□í□œ,µ,½Žš□"•ª"ü—Í,µ,Ü,·□B ('□),±,±,ÅfofCfifŠff□[f^•\ަ•¶Žš—ñ,Æ□',¢,Ä,¢,é,Ì,Í□A¢fofCfifŠff□[f^•Ò□W pfGfffBfbfgf{fbfNfX£"à,Å•\ަ□E"ü—Í,³,ê,é"¼Šp‰p□"•¶Žš— $\tilde{n}(16_i□",ÌfofCfifŠff□[f^,ð•¶Žš—ñ,Å•\ަ,µ,½,à,Ì),Ì,±,Æ,Å,·□B$

11.¢Šm"F£f{f^f",̉^Q,É, ,é¢[]X[]V£f{f^f",ð‰Ÿ,µ,Ü,·[]B,±,ê,É,æ,è]A ¢fofCfifŠff[][f^•Ò]W pfGfffBfbfgf{fbfNfX£"à,Å•Ï[]X,³,ê,½fofCfifŠff[][f^,ðŒ³,É]Afvf[]fZfXf[]f,fŠ,É[',«]ž,Ý,ð]s,¢,Ü,·[]B,±,ÌŒãfQ[][f€[]ã,Åfpf‰f[]][[f^,ð[]Ä•\ަ,·,éfAfNfVf‡f",ð<N,± ,µ,Ä[]Afvf[]fZfXf[]f,fŠ]',«Š·,¦Œ<‰Ê,^a"½‰f,³,ê,é,©Šm"F,µ,Ü,·[]B,à,µfQ[][f€[]ã,Å'I,ª•Ï ‰»,µ,È,¢[]ê]‡,Í[]A¢[]X]]V£f{f^f",̉E‰^Q,É, ,é¢UNDO£f{f^f",ð‰Ÿ,µ,Ä]A ¢[]X[]V£f{f^f",É,æ,éfvf[]fZfXf[]f,fŠ,Ö,Ì•Ï]]X,ðŒ³,É– ß,µ,Ü,·[]B,»,µ,Ä]A[]ã<L**,V**,©,ç•Ê,ÌfAfhfŒfX,Å[]Ä"x[]',«Š·,¦,ð]]s,¢,Ü,·]]B **12.**fvf□fZfXf□f,fŠ□',«Š·,¦Œ<‰Ê,ª"½‰f,³,ê,½□ê□‡,Í□A□Ä—~—p,Å,«,é,æ,¤,É <u>‰ü'¢fR□[fh</u>,ÌŒ`Ž®,ŕۑ¶,µ,ĉº,³,¢□B□ì□¬,µ,½‰ü'¢fR□[fh,ĺfQ□[f€ ‰ü'¢ŒnfTfCfg,Ö"Š□e,³,ê,é,±,Æ,ð,¨□§,ß,µ,Ü,·□B

13.,È,¨[]A[]ã<L**9**[^]È[]~,Å[]A¢fofCfifŠff][f^ •Ò[]W—pfGfffBfbfgf{fbfNfX£,Ì[]ã •û,É, ,é**¢** +**4h/"ü—ĺ£**f{f^f",ð‰Ÿ,·,Æ[]Aft][fU[]["ü—ĺ,ð,»,Ì,Ü,Üfvf[]fZfXf[]f,fŠ,É"½‰f,³,¹,é,± ,Æ,^a‰Â"\,È[]A<u>¢fŠfAf<f^fCf€[]',«Š·,¦fpflf<£</u>,ð •\ަ,µ,Ü,·[]Bfpf‰f[][[f^,ª]L"ĺ^ĺ,É •À,ñ,Å,¢ ,é[]ê[]‡"™,ĺ,±,¿,ç,Ì •û,ªŽg,¢,â,·,¢,ÆŽv,í,ê,Ü,·[]B

¢fŠfAf‹f^fCf€□',«Š·,¦fpflf‹£Žg—pŽž,ĺ□A,Ü, <mark>¢Insert£</mark>fL□[,ð ‰Ÿ,µ,Ä□ã□',«f,□[fh,É,µ,Ä,¨,,Æ"ü—ĺ,ª—e^Õ,É,È,è,Ü,·□B

□œ'Ê□팟□õ,É,[¨],[−],éŠî-{"I'□^Ó"_

1.-Ú"I,Ìfpf‰f□□[f^,ÌfTfCfY,Æ□Afvf□fZfXf□f,fŠ□ã,Å,ÌŠi"[fTfCfY,Ì^á,¢,É,Â,¢,Ä□B —á,¦,Î,P,Â,Ìfpf‰f□□[f^,Ì'I,ª10□i□",Å1000,È,ç,Î□A16□ifŠfgf、fGf"fffBfAf",Å,Í¢E803£ ,Æ,È,è,Ü,·□B,±,Ì'I,ªfvf□fZfXf□f,fŠ□ã,Å2fofCfg,ÅŠi"[,³,ê,Ä,¢,é,È,ç,Î ¢E803£□A4fofCfg,ÅŠi"[,³,ê,Ä,¢,é,È,ç,΢E8030000£,Æ,È,è,Ü,·□B

2.PCfQ[[f€,Å,Í[]Afpf

‰f□□[f^,Ì'I,Í'å'ï16□ifŠfgf‹fGf"fffBfAf"•ûŽ®,Åfvf□fZfXf□f,fŠ,ÉŠi"[,³,ê,Ä,¢ ,Ü,·,ª□A^ê•",̉Æ'ë—pfQ□[f€‹@,Å,ĺf□f,fŠ□ã,Å10□i□"'I,Åfpf‰f□□[f^,ð^µ,¤,±,Æ,à, ,é, ½,β□A,»,ÌfGf~f...fŒ□|f^□ã,Å,Ìfpf‰f□□[f^ŒŸ□õ,Í16□i□"'I,¾,⁻,Å,È,10□i□"'I,Å,àŽŽ,·•K —v,ª, ,è,Ü,·□B

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Ψ"-fffofbfK,Å,ĺfffofbfOf^[[fQfbfg,Ö,Ì**fAf**^**fbf**`,à‰Â"\ ,Å,·[B,Ü, ,f]fCf"fEfBf"fhfE,Ìfvf]fZfX^ê—— ,ÅfAf^fbf`,·,éfvf]fZfX,ŏ'I'ð,µ]AŽŸ,É]AfffofbfKfEfBf"fhfE,Å]AfAfvf]][[f`'I'ðŒã]uShift[]v fL][,ð‰Ÿ,µ,È,ª,ç¢<N" ®£f{f^f",ð‰Ÿ,µ,Ü,·]B,± ,ê,É,æ,è]A'I'ðfvf]fZfX,Ö,ÌfAf^fbf`,ðŽÀ]s,µ]AfAf^fbf`,É]¬Œ÷,µ,½,©"Û,©,ðfGfffBfbf gf{fbfNfX,É]o—Í,µ,Ü,·]BfAf^fbf`]¬Œ÷Œã,Ì'€]ì,Í'Ê]í,ÌfffofbfO,Æ"⁻— I,Å,·]B,È,¨]AfufŒ][fNf] fCf"fg]if]f,fŠfAfNfZfX]j,Å,ÌfAfvf]][[f`,ÆfAf^fbf`,Ì'g,Ý]‡,í,¹,Í]AfffofbfOf^][fQfbfg,Ì"®]ì, ª•s`A'è,É,È,é‰Â"\[]«,ª, ,é,½,ß]AŽg—p•s‰Â,É,µ,Ü,µ,½]B

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fffofbfK,ĺfŒfWfXf^,Ì□î•ñ"™,ðŽæ"¾,μ,ÄfGfffBfbfgf{fbfNfX,É•\ ަ,μ□A,³,ç,ÉfffofbfOf^□[fQfbfg,Ö□§Œä,ð-ß,μ,½□ã,Å□Ä"xfufŒ□[fNf| fCf"fg,ðŽ©"®"I,É□Ý'è,μ,È,¨,μ,Ü,·□B,±,ê,É,æ,è□A□Å'O-Ê'S‰æ-ʌŒèfQ□[f€,Ì,æ,¤ ,È□AfufŒ□[fNŽž,ÉfffofbfK,ªfffofbfOf^□[fQfbfg,Ì□§Œä,ð'D,Á,½,Ü,Ü,¾,ÆŽÀŽ¿OSftfŠ□[fY □ó'Ô,É,È,Á,Ä,μ,Ü,¤fP□[fX,É,à'Î□^‰Â"\,Å,·□B

 $\label{eq:constraint} {\tilde{U}} fffofbfO'l@UZA@sftf@fCf<,U,1/2,lfvf@fZfX,l,±,Æ,ð^ê"Ê,É¢fffofbfM@[£,ÆŒÄ,Ñ,U,·@B] }$

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Šî-{'€]`,Æ,µ,Ä,Í]A,Ü,, ¢fuf $\mathbb{C}[fNf|fCf"fg(fR][fhŽÅ]s)£$,ð'I'ð,µ,ÄfffofbfOf^][fQfbfg,ð<N" ®,µ,Ü,·]B,± ,Ì]Û]AfffofbfOf^][fQfbfg<N" ®'O,ÉfR][fhŽÅ]s—pfuf \mathbb{C}][fNf|fCf"fg,ÌfAfhf \mathbb{C} fX,ð"ü— Í,µ,Ä,¨,,±,Æ,É,æ,è]AfffofbfOf^][fQfbfg<N" ®Žž,ÉŽ©" ®"I,Éfuf \mathbb{C}][fNf|fCf"fg,ð]Ý'è ‰Â"\,Å,·(]Å'O-Ê'S‰æ-Ê \mathbb{C} Å'èfQ][f€—p)]B,±,Ì]ê]‡]Afvf]fOf‰f€fGf"fgfŠ][f] fCf"fg,É,àfR][fhŽÅ]s—pfuf \mathbb{C}][fNf|fCf"fg,ð]Ý'è‰Â"\,Å,·]B

fR[lfhŽÀ]s—pfufŒ][fNf|fCf"fg,ÌfAfhfŒfX,ð"ü $i,1,,j,EfffofbfOf^][fQfbfg,ð<N"@,\mu,½]@]=,i[]AfffofbfOf^][fQfbfg<N"®Œã,É"^fAfhfŒf$ $X,ð"ü—<math>i,\mu,Ä$ ¢]Ý'è]i]ã]',«‰Â]j£f{f^f",ÅfR][fhŽÀ]s—pfufŒ][fNf| fCf"fg,ð]Ý'è, $\mu,$ Ü,·]B,Ü,½]AŠù,ÉfufŒ][fNf|fCf"fg,ª]Ý'è,³,ê,Ä,¢,é]ê]‡,ÉfR][fhŽÀ]s pfufŒ][fNf|fCf"fg,ð]Ä]Ý'è,·,é,Æ]AŠù,É]Ý'è,³,ê,Ä,¢,½fR][fhŽÀ]s—pfufŒ][fNf| fCf"fg,ÍŽ©"®"I,ɉð]œ,³,ê,Ü,·]B

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fR□[fhŽÀ□s—pfufŒ□[fNf| fCf"fg,Í□A•K,_f□f,fŠ□ã,É"WŠJ,³,ê,½ŽÀ□sftf@fCf‹,ÌfR□[fhfZfNfVf‡f""à,É□Ý'è,μ,Ä $fR[[fhŽÀ]s=pfuf@[[fNf]fCf"fg,I]A•K, _fj][[f,fjfbfN]æ"^afAfhf@fX,É[]Ý'è,µ,Ä % ^, ,]BfR][fhŽÀ]s=pfuf@[[fNf] fCf"fg,É[]Ý'è, , éfAfhf@fX,^a]Af[]f,fŠfAfNfZfX,Ìfuf@[[fN,Å,d,h,of@fWfXf^,Ì'I,Æ,µ,Ä"³/4, c,ê,¹/2fAfhf@fX^ÈŠO,È,c,Î[]A<tfAfZf"fuf<fR][[fhfŠfXfg][ã,Åfj][[f,fjfbfN]æ"^afAfhf@fX,©Š m"F, , é, ±,Æ,ð, "]§,ß,µ,Ü,·]B$

□œfufŒ□[fNf|fCf"fg□Ý'è(f□f,fŠfAfNfZfX)

Šî−{'€□ì,Æ,µ,Ä,Í□A,Ü, _¢fufŒ□[fNf|fCf"fg(f□f,fŠfAfNfZfX)£ ,ð'l'ð,µ,ÄfffofbfOf^□[fQfbfg,ð<N" ® ,µ,Ü,·□B

fuf $\mathbb{C}[fN]\delta\mathbb{C},\mathcal{A},\mu,ÄffftfHf<fg,Å,Í]',«]ž,Ý,Æ"Ç,ÝŽæ,è—$ $¹/4•û,Ìf]f,fŠfAfNfZfX,ð]Ý'è,µ,Ä,¢,Ü,·,ª]A¢]',«]ž,Ý,Ì,Ý£f{f^f",ð—LŒø‰»,³,¹,é,±$ $,Æ,Å]',«]ž,Ý,Ìf]f,fŠfAfNfZfX,Éfuf<math>\mathbb{C}[fN]\delta\mathbb{C},\delta$]i,é,±,Æ,ª‰Â"\,Å,·]B

f[]f,fŠfAfNfZfX—pfufŒ[[fNf|

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 $\begin{array}{l} fffofbfOf^[[fQfbfg<N"@@@~a]Afn[[fhfEfFfAfuf@[[fNf|fCf"fg,]fAfhf@fX,ð"ü-(1,4,3,5,£fuf@[[fNflfvfVf‡f",ð¢ŽÅ]s£]A[u]'[]Ž[v<y,Ñ[u"Ç/[]'[]v,],¢,_,ê,©,ð'l'ð,µ,Ä \\ & \end{tabular}^{\end{tabular}} \\ & \end{tabular} \\ & \end{tabular$

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fn[[fhfEfFfAfufŒ[[fNf]fCf"fgŽg—pŽž,É,ĺ**fXfefbfvŽÀ**]s,ª‰Â"\,Å,·]B ¢fufŒ[[fNŽž,ÉŽÀ]s^ꎞ'âŽ~£,ÌfIfvfVf‡f",ª— Lο,Ì]ê[]‡,É,Ì,Ý]AfufŒ[]fN,μ,ÄŽÀ]s'âŽ~Œã]AŽÀ]s,ð[]ÄŠJ,·,é,©fXfefbfvŽÀ]s,ð[]s,¤ ,©'I'ð‰Â"\,É,È,è,Ü,·]B ,±,ÌfXfefbfvŽÀ]s,ÍCPU]^—]fx[][fX,Å]s,¢,Ü,·]B,»,Ì,½,ß]AfIfyfR][fh,ªCALL-½ ß,Ì]ê[]‡,Í[AfXfefbfvŽÀ]s,·,é,ÆŒÄ,Ñ]o,·f<[[f`f",Ì]æ"ª,Ö^Ú"®,µ,Ü,·]i—áŠO,,è]j[]B,Ü ,½]A¢REP MOVSD£,Ì,æ,¤,È]AfŠfs[][fgfvfŠftfBfbfNfX-½ ß,ªfIfyfR][fh,Ì]ê]‡,Í[AfJfEf"f^,ÌECXfŒfWfXf^,ª0,É,È,é,Ü,Å"⁻,¶-½ ß,ðŒJ,è•Ô,µ,Ü,·]B fffofbfOŒ<‰Ê,ð]o—Í,·,éfGfffBfbfgf{fbfNfX,Í[]AWindows,ÌŽd—I,É,æ,è32KB'Š"-,Ü,Å•\ަ,Å,«,Ü,·]B,»,Ì,½,ß]AfXfefbfvŽÀ]s,ð-ñ100‰ñ]s,¤,Æ]A]o— [Œ<‰Ê,ª,»,Ì]§ŒÀ,É'B,µ,Ä,µ,Ü,¢,Ü,·,Ì,Å]A ‰ð][ĺ,µ,½,¢fR][fh,ð]i,è]ž,ñ,ÅfXfefbfvŽÀ]s,ð]s,Á,Ä,,¾,³,¢]B

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,±,Ì‹@"\,Í[]wOllyDbg[]x,Æ"-f\ftfgfEfFfA,Ì~AŒgʻ€[]ì—p,ÉŽÀʻ•,µ,Ü,µ,½[]B"fffofbfK,©,ç[]wOllyDbg[]x,ð<N"®,µ,Ä[]A,³,ç,É[]wOllyDbg[]x,©,çfvf[]fZfXf[]f,fŠ[]',«Š·,¦, ð[]s,¤'Î[]Û,Æ,È,éfAfvfŠfP[[fVf‡f",ð<N"®,Ü,½,ÍfAf^fbf`,µ,ĉº,³,¢[]B

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¢□áŠQ"□¶Žž,Éf□fbfZ□[fWf{fbfNfX"ñ•\ަ£,Í□A□Å'O-Ê'S‰æ-ÊŒÅ'èfQ□[f€,Å,ÌfffofbfKŽg—pŽž,ÉŽg—p, μ ,ĉ^Q,³,¢□B,±,Ìf{f^f",^a—LŒø,É,È,Á,Ä,¢,ê,Î□A"Á,É□[□□,ÈŽ-'Ô,^a□¶,¶,½□ê□‡,ÉŒx□□f□fbfZ□[fWf{fbfNfX•\ ަ,ðfXfLfbfv, μ ,Ä'¬,â,©,Éf^□[fQfbfgfvf□fZfX,ð•Â,¶,Ü,·□B

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¢ŽÀ<code>]s^ꎞ'âŽ~£‹y,Ñ¢ŽÀ<code>]s</code><code>]ÄŠJ£</code> ,Í<code>]Af^</code>][fQfbfgfvf<code>]</mark>fZfX,ðŠ®'S,É'âŽ~<code>]E</code><code>]ÄŠJ,³,¹,Ü,·</code>]B</code></code>

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,A,·∐B,³,Ç,E"A'e,µ,½2" JR∐[Jn,IJAJnJŒJX,O<tJAJZJ"JUJ<JR∐[JnJSJXJG∐a,AZQ∐Æ,µ,AJJ∐[J,JJ fbfN,ð"¾,Ü,·□B^È□ã,É,æ,è□A,n,r,Ìfo□[fWf‡f"□Ef□f,fŠŽÀ'•—e—Ê"™,É^ê□Ø ‰e<¿,ðŽó,⁻,È,¢ŠÂ<«"ñ^Ë'¶Œ^‰ü'¢fR□[fh,ð□ì□¬,·,é,±,Æ,ª‰Â"\ ,É,È,è,Ü,·,Ì,Å□AŠÂ<«^Ë'¶Œ^,Ì•ï"®fAfhfŒfX,ÉŠÈ'P,É'Î□^,Å,«,Ü,·□B

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,;,È,Ý,É<code>[Af<code>[f,fŠfAfNfZfX</code>—pfuf<code>@[[fNf</code>]fCf"fg<code>[Y'</code>è,©,çfpf‰f<code>[][[f^@,]-</code>,Åfuf<code>@[[fN,³,1,Ä]A<tfAfZf"fuf<fR[[fhfŠfXfg<code>[ã,Å,l</code>]fpf‰f<code>[][[f^@,ŽZ]^</code>— [,ð<code>[s,¤fR][fh,ª"</code>Á'è,Å,«,ê,l<code>[Afpf‰f</code>[][[f^@,]‰ñ"ð(-³"G‰»)fR<code>[[fh,ð]]i</code>]¬,·,é,±,Æ,à‰Â''\,Å,·<code>[B</code></code></code>

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 $f^{[[fQfbfg]F]u,i,i,O,å,n,i[]};"u,à@^{3}C[][]I]v(,x,^{3}f\ftfg)$ $i^{[]}D^{[F,g,oE} [Y'](ŠÂ<<^{E'}]E^{-i}" @fAfhfEfX,ÉŠi"[])$ $fufE^{[fNf]fCf"fgfAfhfEfX(fR][fhŽÅ]s)]F401234$ $fufE^{[[fN,ɕK-v,ÈfQ][f€][ã,i]" @[]]]F^{[i"} ¬Žž,i,g,oE ~[Y']E_]$ $fufE^{[[fNŽžfj][f,fjfbfN]FMOV WORD PTR [EBX],AX$ $f^{[][fQfbfgfAfhfEfX]F,d,a,wfEfWfXf^,ÉŠi"[$ $\cdot \hat{a}' < [Ff^{[][fQfbfgfAfhfEfX^E]} - +4h^{-,E'^{1/4},i}pf\%f^{[][f^{,a}Ši"[,^{3},ê,Ä,¢,é]$ $('])fufE^{[[fNŽžfj][f,fjfbfN,ifffofbfK-p‰ü'¢fR][fh,É•K,_,\mu,à•K-v,Å,i,,è,Ü,^{1},n]B[][ã,i]f$

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,Ì□ê□‡,Í•¶Žš‰»,⁻,ð,¨,±,μ,Ä,¢,éfRf"f{f{fbfNfX"™,ð'l'ð,μ,ĉ⁰,³,¢□B

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$$\begin{split} &- \acute{a}_{,|,}\hat{I} \Box Af \check{S} f \Box [f X f G f f f B f^, Å^{-} \{- \check{Z}g, í, \acute{e}, \ddot{A}, ¢, \grave{E}, ¢ f f f o f b f O - p f \Box f j f ... \Box [\Box \in - \acute{U}, \grave{I} D, \grave{a}'' \gg - 3/4, \cdot, \acute{e}, \widehat{I} \Box A, \pm, \grave{I} < @'' \ \check{O} \check{Z}g, \acute{A}, \ddot{A}'' \Box f \Box f j f ... \Box [\Box \in -\acute{U}, \grave{a}' I' \check{O}, \overset{3}, \acute{e}, \frac{1}{2} \Box \acute{O} < \mu, \check{O} \Box, \grave{e} \Box o, \cdot, \pm, \mathcal{A}, \grave{a}^{\otimes} A'' \ , \mathring{A}, \Box B'' - (R, \grave{E}, \grave{a}, \varsigma \Box A ¢ - \{-, \dot{P}, \grave{e}, \grave{E}, \diamond \Box \acute{O} < \mu \pounds , \grave{O} \Box, \grave{E} \Box \acute{O} < \mu, \grave{O} \Box, \grave{E} \Box \acute{O} < \mu, \grave{O} \Box, \grave{E} \Box, \grave{O} < \mu, \grave{O} \Box, \grave{E} \Box, \grave{O} < \mu, \grave{O} \Box, \grave{E} \Box, \grave{O} = 0, \mu, A, ¢, ¢ \land \grave{E} \Box \widetilde{a} \Box A \Box \acute{A} & a e = \hat{E}'' \Box, \grave{D} \Box, \grave{E} \Box \acute{O} < \mu, \grave{O} \Box, \mu, \pm, \mathcal{A}, \grave{A}, \grave{e}, \dddot{U}, \Box B \end{split}$$

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 $\label{eq:constraint} \begin{array}{l} \boxed{ u - \left| - \acute{0} \right| v f \left\{ f^{f''}, \widehat{I} W indows" \grave{a} \bullet " \right]^{-} - \boxed{ } \boxed{ \tilde{a}}, \widehat{I} G f \% [[f R [[f h, \eth, \gg, \grave{l} \square \grave{a} - \overset{3}{4} \bullet \P, \acute{E} -] - \\ \acute{o}, \cdot, \acute{e}, \grave{a}, \grave{l}, \mathring{A}, \cdot \square B f G f ‰ [[f R [[f h, \acute{I}' \grave{E} \square (GetLastError \check{S} \"{O} \square ", \mathring{A} \check{Z} \And " \overset{3}{4}, \mu, \dddot{U}, \cdot \square B \end{array} \right]}$

$$\label{eq:constraint} \begin{split} &- \acute{a}_{,|,\hat{l}} \\ \downarrow 047E_{\pm}, \\ & \mathcal{E}^{``} u - \acute{l}_{,\mu}, \\ & \mathcal{I}_{,\mu}, \\ & \mathcal{I}_$$

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 $\label{eq:constraint} \begin{array}{l} `` \in \Box `` I \square U \square efEfBf"fhfE, a`` B, ``, e`ZqfEfBf"fhfE, a` C A \bullet E, E` D _ D, \mu, ½, C \square E` A _ U \\ \underline{\begin{subarray}{c} \begin{subarray}{c} \begin{subarra$

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 $fJ\Box[f < \hat{E}'u, \delta Z @"^{3}_{4}, \cdot, \acute{e}fEfBf"fhfE, \delta \bullet Z , \mu, U, \Box B, \pm, fEfBf"fhfE, A, D = \frac{f + \Box f + \Box$

 $\label{eq:constraint} \begin{array}{l} & , \end{tabular} , \end{tabular} \\ & , \end{tabular} , \end{tabular} \\ & , \end{tabular} , \end{tabular} \\ & , \end{tabular} , \end{tabular} \\ & , \end{tabu$

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 $\pm,\pm,\pm,$ Å,Í•K, $K \square \emptyset,$ È \square Å"K‰»f \square f,fŠŠ, \square ‡,ðŽw'è, $\mu,$ ĉ°,³,¢ \square Bf \square f,fŠ,ð'å—

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$$\label{eq:linear_state} \begin{split} & \|u\|^A\|^{a^2} \hat{E}fEfBf''fhfE, \delta fL \| [ftfbfN']^{b}(\dot{E}fZfbfg \| v, \delta \| s, x \| \hat{e} \| +, \|Af\| fCf'' fEfBf''fhfE, \|fvf\| fZf X^{e} - ..., \delta^{-3'}(I' \delta \| \delta' \hat{O}, \dot{E}, \mu, \ddot{A}, , \dot{A}, , \overset{3}{4}, \overset{3}{4}, \dot{e} \| B^{-\frac{1}{2}}, \varphi, \|Af\| fCf'' fEfBf''fhfE, \|fvf\| fZf X^{e} - ..., \dot{A}' \| \| \|fvf\| fZf X, \delta' \| \delta, \mu, \overset{1}{2}, x \end{split}$$

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 $fVfXfef \in \mathring{Z}g - pftfHf"fgfTfCfY, \hat{i} \in []X \in \widehat{u} = \emptyset$ $Windows95, \hat{A}, \hat{i} \notin fffBfXfvf \oplus fC, \hat{i} \cup [] \times \pounds f^{fu} = \hat{c} fffHf"fgfTfCfY \pounds, \hat{A} \in []X$ $Windows98/Me, \hat{A}, \hat{i} \cup []Y' \in []vf^{fu} = []u \cup []U \cup []vf \{ f^{f''} = []e' S'' \hat{E} \pounds f^{fu} = e' fffBfXfvf \oplus fC \pounds, \hat{i} \\ eftfHf"fgfTfCfY \pounds, \hat{A} \in []X$ $Windows2000, \hat{A}, \hat{i} \cup []Y' \in []vf^{fu} = []u \cup []U \cup []vf \{ f^{f''} = e' S'' \hat{E} \pounds f^{fu} = e' \\ eftfHf"fgfTfCfY \pounds, \hat{A} \in []X$ $Windows2000, \hat{A}, \hat{i} \cup []Y' \in []vf^{fu} = []u \cup []U \cup []vf \{ f^{f''} = e' \\ f'' \in []e' \\ f'' \in []vf^{f''} \in []vf^{f'''} \in []vf^{f''} \in []$

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∏E,r,r,d,QʻΉž•\ަ $\square E \notin Windows, I \square I _ {}^{1}E f f C f A f \square f O Œ Ä, N \square o, \mu$ □EfVfXfef€(<□§)□I—¹<y,Ñ(<□§)□Â<N"®,İŠÈ^O(€□) ∏EfVfFf<•Ï∏X<@″∖,ð‰ü—Ç □EfVfFf<<N"®'O,É"C[^]Ó,Ìf\ftfgfEfFfA,ð"r¹/₄<N"® _Effftf‰fO<y,ÑfXfLfff"fffBfXfN,ÌŠÈ^Õ'€_) $\Box EfXfNfŠ\Box[f"fZ\Box[fo\Box[-^{3} @ g \% > (y, \ddot{N} - L @ g \% > (y, g \% > (y, g m) > (y, g m) > (y, g m) > (y, g m) > (y, g m) > (y, g m) > (y, g m) > (y, g m) > (y, g m) > (y, g m) > (y, g m) > (y, g m)$ □EŠÈ^Õf‰f"f`ff□[,ÉfXfNfŠ□[f"fZ□[fo□[<N"®□€–Ú'ljÁ</p> □E"⁻□ãfGfNfXfvf□□[f‰<N"®□€–Ú</p> ΠEfΠfffBfAftf@fCf<,ðŽw'è,μ,ÄΠÄΠ¶ □E<ó,«•¨—□f□f,fŠ□AfVfXfef€fŠf\□[fX(Windows9x/</p> Me)<y,ÑfJ[[[flf<,ÌfXfŒfbfh[]"(Windows9x/Me),ÌfŠfAf<f^fCf€•\ަ □EŽw'莞ŠÔ,Éf□fbfZ□[fW•\Ž],âfVfXfef€"dŒ¹'f $\|E\| \ll - \hat{H}_{\lambda}(h) = \frac{1}{2} \|A\| - \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\| + \|A\|$ □EŠeŽí□^—□^À'è‱»‹y,ÑfR□[fh□Å"K‰» □E,b,o,t—~—p—¦•\ަ‹@"\□í□œ ∏EWindows,Ìfo∏[fWf‡f"∏î•ñ•\ަ<@"\∏í∏œ □Efwf<fv‰Á•M'½□" ⊓E"™⊓X

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□Efvf□fZfXŠÖ[~]A,ÌfGf‰□["FŽ⁻,ð<‰» □E‰ð□Í'Î□ÛfL□[ftfbfN,É,æ,éfofbfNfOf‰fEf"fh,©,ç,ÌŒŸ□õ<y,ѕϓ®ŒŸ□õ □EfofCfifŠff□[f[^]•\ަ pŽw'èfAfhfŒfX,ðŠÈ'P,É•Ï□X,·,é,½,ß,Ìf{f^f,âfXfNf□□[f<fo□[,ðŽÀ'• □EfofCfifŠff□[f[^]•\ަ—pŽw'èfAfhfŒfX,ªfAfNfZfX•s"\Žž,É□A'¼<ß,ÌfAfNfZfX‰Â"\ fAfhfŒfX,ðfT□[f[^],µ,Ä•Ï□X □EfŠfAf<f[^]fCf€,Åfvf□fZfX□',«Š·,¦,ð□s,¤fEfBf"fhfE,ðŽÀ'• □Efvf□fZfXf□f,fŠ,Ö,ÌfofCfifŠftf@fCf<,ÌfAfbfvf□□[fh,ÅfTfCfYŽw'è‰Â"\,É,µ,½ □Ef,fWf...□[f<fGfŠfA<y,Ñfq□[fvfGfŠfA,ÌfŠfXfg•\ަ,ð‰ü—Ç □EWin2K/XP,Å,Ì"ÁŽê,Èfq□[fv—Ì[^]æ,ð"FŽ⁻,Å,«,é,æ,¤,É,µ,½ □E'I'ðfvf□fZfX,ÌŽg—pf□f,fŠ□Å"K‰»(Windows2000/XP) □E'I'ðfvf□fZfX,̉¼'zfAfhfŒfX<óŠÔ"à,Éf□f,fŠ—Ì[^]æ,ðŠm•Û(Windows2000/XP)

 $\Box E'I'\delta fvf \Box fZfX, IZg - pf, fWf ... \Box [f << y, NfXf G fb fh^e - - < Z]$ $\square E'I'\delta fvf \square fZ fX ŽA \square sft f@ fC f<, I fZ fN fV f t f"^e - - \Z f$ $(.».)^{1/4}$ □Ef□fCf"fEfBf"fhfE'¼fCf"f^□[ftfFfCfX,ðWindowsŽg pftfHf"fgfTfCfY"™,ÉŠÖ,í,ç, Œ©,â, ,•\ަ, ,é,æ,¤,É,µ,½ $\Box E^{*}-f f f g f E f F f A Se f E f B f^{*} f h f E, i f T f C f Y \bullet i \Box X Z Z, E \Box A Z Z^{*} A, \mu, \frac{1}{2} Se f E f B f^{*} f h f E, i \bullet$ ަ[]ó'Ô,ðŒ³,ÉfTfCfY•Ï[]X,ª"K[]Ø,É[]s,¦,é,æ,¤,É,µ,½ _E‰EfNfŠfbfN,Å,àfVfXfef€f□fjf…[[,ð•\ަ,·,é,æ,¤,É,μ,½ _EWindowsXP,Å,ĺfXfNfŠ□[f"fZfCfo□[_]§Œäf□fjf…_[[,ð"ñ•\ަ,É,μ□A¢‰æ-Ê,Ìfvf□fpfefB£ ,ðf∏fjf...∏[,É'ljÁ(WindowsXP•s<ï∏‡'Î∏ô) □EfffXfNfgfbfvfAfCfRf",Ì•¶Žš—ñ"wŒi"§-¾‰»(WindowsXP•s‰Â) []E¢"ú•t,ÆŽž□□,Ìfvf□fpfefB£•\Ž! $\square E \notin \square Å \langle B Z g, A, \frac{1}{2} f t f @ f C f \langle f, \hat{I} \square i \square c e$ □E□'ŒÉ‰ð"€Žž,ÌfGf‰□["FŽ⁻,ð<‰»</p> $\Box E \phi f \Box f f B f A f t f @ f C f <-\frac{1}{4}, \delta Z w' e, \mu, A \Box A \Box P f L f \Box A \Box A \Box P f ' \neg ' x, a w^{1}$ Ê"™,ð•Ï□X,Å,«,éfRf"fgf□□[f<f,□[fh,ðŽÀ'• _E¢<N"®_II—¹£,Å¢,ν,‰,Ž,",[,—,",Ì]I—¹£f_fCfAf_fOŒÄ,Ñ]o,μf<[[f`f",ð‰ü— C(WindowsXP•s<ï∏‡'Î∏ô) e,ð•\ަ,,,éflfvfVf‡f"′C‰Á⊓iWindows9x/Me∏i \square E¢fAfvfŠ \square §@ä£,Å \square efEfBf"fhfE,ð'l'ð,·,é,Æ'¦ŽqfEfBf"fhfEfŠfXfq,ð•\ަ,·,é,æ,¤,É,µ,½ ∏E¢fAfvfŠ∏§Œä£,Å¢‰ÂŽ<'S"jŠü£Žž,Ì^À'S∏«,ð∏,,ß,½ □E¢f□f,fŠ£,ÅCPU,ÌŽü"g□",ð•\ަ $\Box E \downarrow 16 \Box i -, Q \Box i \pm f \{ f^{f''}, Å f N f Š f b f v f \{ \Box [f h f r f ... \Box [f A, ð < N'' @, Å, «, é, æ, ¤, É, µ, ½]$ □EŠeŽí□^—□^À'艻<y,ÑfR□[fh□Å"K‰»</p> []Efwf<fv,ð"Ç,Ý,â,·,¢,æ,¤,É'å•□□',«Š·,]</pre> □EfAfCfRf",Ì-G,¦"x,ðŒü□ã,³,¹,½ ∏E" ™ ∏X

 $\label{eq:constraint} \begin{array}{l} \boxed{ \boldsymbol{\omega} \mathbf{Ver1.06} \\ (\% \ddot{u} \end{tabular} \mathbf{A}) \\ \hline \end{tabular} \mathbf{E}^{\prime} \end{tabular} \mathbf{A} \end{array} \\ \hline \end{tabular} \mathbf{E}^{\prime} \end{tabular} \mathbf{A} \end{array} \\ \hline \end{tabular} \mathbf{E}^{\prime} \end{tabular} \mathbf{E}^{\prime} \end{tabular} \mathbf{A} \end{array} \\ \hline \end{tabular} \mathbf{E}^{\prime} \en$

(,»,Ì'¼fvf□fZfXŠÖ~A) □E¢Žw'èfAfhfŒfX,Ì□"'I•ÏŠ·(10□i)£f_fCfAf□fO,Å□A□"'I•ÏŠ·,ðfŠfAf‹f^fCf€,Å□s,¤,æ,¤ ,É,µ,½ □EŠeŽífAfhfŒfX•\ަ—pfŠfXfgf{fbfNfX,Ìf_fuf‹fNfŠfbfN,Åf□fCf"fGfffBfbfgf{fbfNfX,Ì"à e,à□X□V,·,é,æ,¤,É,µ,½ □EŽw'èfAfhfŒfX•Ï□X—pfXfNf□□[f‹fo□[,ð‰ü—Ç □EfŠfAf‹f^fCf€□',«Š·,¦fpflf‹,ÌfCf"f^□[ftfFfCfX,ð‰ü—Ç □Efvf□fZfX'I'ðŽž,É•\ަ,·,éŠî-{□î•ñ,Ì"à—e,ð•Ï□X,µ,½

□EWindows2000/XP,Å,Ìfvf□fZfXfŠfXfq•\ަ,Å^ê•",ÌfVfXfef€fvf□fZfX,ð"ñ•\ ަ,É,µ,½□i^À'S'Î□ô□j $[]Ef[]fCf"fGfffBfbfgf{fbfNfX,Å,IfofCfifSff][f^ • \Z|ZZ,Ifr][fv\mu^1, \delta-3, \mu, É, \mu, \frac{1}{2}]$ $\Box Ef \Box f Cf"f Gfff Bf bf gf {f bf Nf X, Å, lf of Cfif Šff \Box [f^, É'l‰ž, \cdot, é \bullet ¶Žš — ñ \bullet \ަ, É, Â, ¢, Ä \Box Af^f u, â$ 䟸s,ð-³Ž‹‹y,Ñ'l00h,ðfhfbfg•\ަ,∙,é,æ,¤,É,µ,½ __E'Ê__팟__õ,É10_i_"'I"ü__ĺf,_[fhŽÀ'• □E'Ê□팟□õ,ÉŒŸ□õ□ðŒ□,Ì—š—ð•Û'¶<@"\,ðŽÀ'•</p> $\Box E' \hat{E} \Box (\Theta Y) = \hat{V} = \hat$ $\Pi E \bullet I'' \otimes \mathbb{C} : \Pi \tilde{o}, A \mathbb{C} : \Pi \tilde{o}'' I \hat{o}$ ______ ΠΕ'ÊΠίŒŸΠ፩‹y,ѕϓ®ŒŸΠῦ,ðΠ,'¬‰»,μ,½ ΠΕ•Ϊ"®ŒŸΠõ,ÌΠÝ'è,ð—\-ñ,Å,«,é,æ,¤,É,μ,½ΠifLΠ[ftfbfN—pΠi ∏E•¶Žš—ñŒŸ∏õ,Å"ü—ĺ•¶Žš—ñ,ðUnicode,ɕϊ ,μ,ÄŒŸ∏õ, ,éflfvfVf‡f"'C‰Á $\Box E \Box uf, fWf \dots \Box f \langle \Box E f X f \oplus f b f h^{2} = - \Box v, \mathcal{E} \langle x, \dot{E} f \Box f, f \dot{S} f G f \dot{S} f A f \} f b f v, \dot{\delta} \bullet \rangle$ ަ,µ[]A'l'ðf[]f,fŠfGfŠfA,Ìfvf[]fefNfg'®[]«,ð¢"Ç,Ý[]',«‰Â"\£,É•Ï[]X,Å,«,é,æ,¤,Ė,µ,½ $\Box E \Box uf, fWf \ldots \Box [f < \Box E fXf \oplus fbfh^{e} - \Box E f \Box f, fSfGfSfAf \} fbfv \Box v, Af, fWf \ldots \Box [f < e^{-}$,İfAfhfŒfX,ð∏,∏‡f\∏[fg, ,é,æ,¤,Ė,μ∏A'¼,İfAfhfŒfX∙\ަ—pfŠfXfqf{fbfNfX"[~]—l,Ė∏€-Ú, Íf fuf $\langle fNfSfbfN, E' \hat{l} \hat{k} \hat{z}, \hat{j}, \hat{l}, \hat{l} \rangle$ $(.».)^{1/4}$ □EfffofbfKŒ"APIfqfŒ□[fT□[,ðŽÀ'•

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□Efvf□fZfXfŠfXfg,â¢fAfvfŠ□§Œä£,Ì□eŽqfEfBf"fhfE•\ަ—pfŠfXfgf{fbfNfX"™,É□... •½fXfNf□□[f<fo□[,ð•t,¯,½

$$\begin{split} & \squareE\dot{e}^{I} \hat{E}^{I} $\label{eq:linearconductor} \begin{split} & \boxed{\begin{aligned} & \hline \end{aligned} \hline \end{aligne}$$

□E'SfEfBf"fhfE,ð□Å□¬‰», ,é¢<Ù<}'Þ"ð£f{f^f"ŽÀ'•

□E¢PeRdr£,Å,l‹tfAfZf"fuf‹fR□[fhfŠfXfg□o–l,ÉŒy—Ê□o–lf,□[fhŽÀ'• □EWindowsNT,lfTf|□[fg,ð'†Ž~□i"¯OS□ê—pfR□[fh,É,æ,éŽÀ□sftf@fCf‹"ì'剻,ð ‰ñ"ð,·,é,½,ß□j □EŠeŽí□^—□^À'艻‹y,ÑfR□[fh□Å"K‰»

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 $\begin{array}{l} (, \ast, \hat{i}' \frac{1}{4} fvf[]fZfXŠÖ^A) \\ \square E \end{tabular} \mathbb{E} \end{tabular} \end{tabular} \mathbb{E} \end{tabuar} \mathbb{E} \end{tabular} \mathbb{E} \end{tabular} \mathbb{E} \end{tab$

 $\label{eq:constraint} \begin{array}{l} & \| E'\hat{E}_{0}^{\dagger}(\hat{E}') \hat{E}') \hat{E}' \hat{E}$

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,Æ,Ì~AŒg,Ì,½,ß□ÄfR□[fffBf"fO(<¦—Í□F∙KŽE□I□I,Ë,±,Ü,ñ,Ü(,Í,®,Í,®),³,ñ) □E□Å□ã^ÊfEfBf"fhfE,ðfL□[ftfbfN'Î□Û,Æ,∙,é□Û,Éfwf‹fp□[fAfvfŠfP□[fVf‡f",ð'Î□Û,ÆŒë"FŽ⁻, μ,È,¢,æ,¤‰ü—Ç

 $\begin{array}{l} & \left[\mathbb{E} \varphi f^{f} G_{f} \right] \\ & \left[\mathbb{E} \varphi f^{f} G_{f} G_{f} \right] \\ & \left[\mathbb{E} \varphi f^{f} G_{f} G_{f} \right] \\ & \left[\mathbb{E} \varphi f^{f} G_{f} G_{f} \right] \\ & \left[\mathbb{E} \varphi f^{f} G_{f} G_{f} \right] \\ & \left[\mathbb{E} \varphi f^{f} G_{f} G_{f} G_{f} \right] \\ & \left[\mathbb{E} \varphi f^{f} G_{f} G_{f} \right] \\ & \left[\mathbb{E} \varphi f^{f} G_{f} G_{f} \right] \\ & \left[\mathbb{E} \varphi f^{f} G_{f} G_{f} \right] \\ & \left[\mathbb{E} \varphi f^{f} G_{f} G_{f} G_{f} \right] \\ & \left[\mathbb{E} \varphi f^{f} G_{f} G_{f} G_{f} G_{f} \right] \\ & \left[\mathbb{E} \varphi f^{f} G_{f} G_{f} G_{f} G_{f} G_{f} G_{f} \right] \\ & \left[\mathbb{E} \varphi f^{f} G_{f$

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,è•t, ,é,æ,¤,É,µ,½

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 $\square E \downarrow fff of b f K \pm , \hat{A} f \cap [f Q f b f g < N'' @ Žž,] \circ B [7'', \delta Žw' e & \hat{A}'' , \pm , \mu, \frac{1}{2}$ $\Box E \phi ff f o f b f K \pounds, A f n \Box [f h f E f F f A f u f <math>\Box \Box [f N f | f C f'' f g, \delta' S f X f \Box f b f h, \ell^2 e^{A''}, \ell, \mu, \frac{1}{2}$ $\Box E \downarrow fff of b f K \pounds, i f n \Box [f h f E f F f A f u f \oplus \Box [f N f] f C f "f g, A f u f \oplus \Box [f N Z \check{z}, \acute{E} f r \Box [f v ‰^1, \eth - A, \varsigma, \cdot, \varpi, ¤, \acute{E}, \mu, ½]$ $\Box Ef \Box f Cf$ "fEfBf" fhfE, ɉÁ, $\Box A C U \Box \delta f Ef Bf$ " fhfE < y, \tilde{N} fff of bfKfEfBf" fhfE, $f C f g f < \delta \bullet \Box X$ ‰Â"\,É,μ,½ □E¢fAfvfŠ□§Œä£,Å,ÌŠeŽífEfBf"fhfE'€□쎞,Ì^À'S□«,ð□,,ß,½ □EfXfNfŠ□[f"fZfCfo□[,Ì-³Œø‰»,ðWindowsXP,É'Ήž,³,¹,½(fVfXfef€f□fjf…□[) □EfAfvfŠ<N"®Žž,É^ø□""™□Ú□×,ðŽw'è,Å,«,é,æ,¤,É,µ,½(fAfvfŠ<N"®—pf□fjf…□[)</p> $\square EŽw'eftf@fCf\langle, ICRC-32\langle y, NMD5\Pi \P \square \neg \langle @'' \rangle ZA' \bullet (fAfvfŠ\langle N'' @ - pf \square fif... \square I)$ □[) %Ϋ́,μ,È,ª,cfAfCfRf"•¶Žš"wŒi"§-¾‰») □E¢fJ□[f\f<[^]Ê'uŽæ["]¾</sup>£,ÅfJ□[f\f<[^]Ê'u,Ì□eŽqfEfBf"fhfEfnf"fhf<Žæ"¾,ÆŽqfEfBf"fhfE,Ì•\ ަŒ"—LŒø‰»"™,ª□o—^,é,æ,¤,É,µ,½ □É¢Šî□"•ÏŠ·£,̕ϊ_`f<□[f`f",ð‰ü—Ç $\square E \notin \hat{S} \square$ $\hat{I} \hat{S} \cdot f \hat{E} \cdot \hat{Z}$ pfGfffBfbfgf{fbfNfX,É"]ŽÊ,·,é<@"\,ð'ljÁ _EfzfbfgfL□[(Ctrl+Shift+Z),ð□Ý'è,μ,Äf□fCf"fEfBf"fhfE,ð'¦□Å'O-Ê,É•\ަ,Å,«,é,æ,¤,É,μ,½ $[]EŠu, E \bullet \X_{1,3}, e, A, e, e f, fWf...[]f = EfXf Efbfh^e - []Ef[]f, fSf fbfv = A$ ¢fvf_fZfXf_f,fŠ@Ÿ_00E•Ï"®@Ÿ_06£0A¢fffofbfK@"APIfqf@D[fTD[£DA¢ŠîD"•ÏŠ·£DA df^fCf}∏l£⊓A¢‰ü'¢fR∏lfh"ü—ĺ•â⊓•£‹y,Ñ¢fŠfAf‹f^fCf€⊓',«Š·,!fpflf‹£,Ì,¢ , ,ê, © ,ÌfEfBf"fhfE,ð□Af□fĊf"fEfBf"fhfE□ã,Å□Ä"xŒÄ,Ň□o, ·€□ì,ð□s,¤,±,Æ,Å□A□Å'O− Ê,É•\ަ,•,é,æ,¤,É,µ,½ □EŠefAfhfŒfX•\ަfŠfXfqf{fbfNfX,Å,Ìf_fuf<fNfŠfbfNŽž,Ì"®□ì,ðfVf"fOf<fNfŠfbfN,Å□s,¤

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□E¢fAfvfŠ□§Œä£,ÅŽqfEfBf"fhfE,ÌftfHf"fg•Ï□X,ðf{f^f"fNfŠfbfN,Ì,Ý,Å□s,¤,æ,¤,É,μ,½ □EŠeŽí□^—□^À'艻<y,ÑfR□[fh□Å"K‰» □E"™□X

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 $(\%\ddot{q}fR[[fhŠÖ^A) \\ [="-f]ftfgfEfFfA<N"®Žž,ÉŽw'efXfNfŠfvfgftf@fCf<Ž©"®ŽA[]s([]Ý'efL[], ĺqSN57.ini£, ÉŽ©"®[]][]¬) \\ [='I][Ûfvf[]fZfXŽw'efR[[fh¢PROC:£ŽÀ'• \\ [=EfAfhfŒfXŠÔ‰‰ŽZfR[[fhŽÀ'• \\ [=Eq‰\ddot{u}'qfR[][fh"ü—Í•â]]•£,ÅfofCfifŠff[[f^ •Ò[]W—pfGfffBfbfgf{fbfNfX,©,ç'l,ð"]ŽÊ \\ [=Eq‰\ddot{u}'qfR[[fh"ü—Í•â]]•£,ÅfofCfifŠff[[f^ •Ò[]W—pfGfffBfbfgf{fbfNfX,©,c'l,ð"]ŽÊ \\ [=Eq‰\ddot{u}'qfR[[fh"ü—Í•â]]•£,ÅSefGfffBfbfgf{fbfNfX,ÌŽg—pftfHf"fg,ð•Ï[]X,µ,½ \\ [=E•i]]"fR[[fh^ꊇŽA]]s,Ì][Û,ɉü]]s,Ì,Ý,Ì]]s,ð-³Ž<,·,é,æ,¤,É,µ,½$

(,»,Ì'¼fvf□fZfXŠÖ~A) □Efq□[fvfGfŠfA,Ì□",ª64,ð'´,¦,éfP□[fX,É'Ήž □Ef□f,fŠŒŸ□õ,Å•Ï"®ŒŸ□õ"Í^Í,Ì□ãŒÀ,ð"P"p □Ef□f,fŠŒŸ□õŽž,ÉŽ©ŒÈfvf□fZfX□^—□—D□æ□‡^Ê,ð•Ï□X‰Â"\,É,µ,½ □E'Î□Ûfvf□fZfX,Ìf,fWf...□[f<fGfŠfA,ðf_f"fv,·,é¢PEf_f"fv£<@"\ŽÀ'•

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□EWindows9x/Me□ã,ÅOS,Ì"à•"f□f,fŠ'€□ì•s‹ï□‡,É"^o,¤"-f\ftfgfEfFfA‹□§□I—¹,ð-hŽ~ □E¢PEftf@fCf<,ðŽw'è,µ,Ä□Ä□\'z£<@"\ŽÀ'•</p> □E¢ŠÈ^ÕfofCfifŠftf@fCf<□',«Š·,!£<@"\ŽÀ'•</p> $\Box EfffofbfK, ÅfR \Box [fhfZfNfVf ff ``SO, É, afR \Box [fhŽA \Box sfuf \Box [fNf]fCf ``fg, \delta \Box Y ``e & A'' ``$,É,µ,½(Œx□□, ,è) $\Box E' \hat{I} \Box \hat{V} f \Box f Z f X, \hat{I} f, f W f ... \Box [f^{\hat{e}} - - A f v f \Box f p f e f B \cdot \hat{Z}], \mathcal{A} c P e R dr f$,Å,İ<tfAfZf"fuf<fR□[fhfŠfXfq□o—ĺ ___E¢__Ú__×,ðŽw'è,μ,ÄŽÅ__s£,Å_]ì<ÆftfHf<f_,ðŽ©"®Žw'è,•,é,æ,¤,É,μ,½ □Ef□fCf"fEfBf"fhfE,Ìf{f^f""™,ª-³,¢□ê□Š,Å,Ìf}fEfX'tf{f^f"fNfŠfbfN,Å¢<Ù<}'Þ"ð£ □E¢fl□[f\f<^Ê'uŽæ"¾<y,Ñ"⁻^Ê'ufEfBf"fhfE'€□ì£,Å¢<□§•\ަ£,Æ¢<□§—LŒø‰»£,Ì□^— $\prod, \delta \bullet^{\underline{a}}, \overline{}, \frac{1}{2}$ □EŽ©ŒÈ"§-¾‰»,̉ð□œ<@"\ŽÀ'•</p> □EfffBfXfvfŒfC□È"d—ĺf,□[fh,É'Ήž _E¢ftf@fCf<,ðŽw'è,μ,ÄMD5/CRC-32[]¶[]¬£,â¢[]Ú[]×,ðŽw'è,μ,ÄŽÀ∏s£"™Žg pŽž,Éf□fCf"fEfBf"fhfE,ð□Å□¬‰» \square E¢ftf@fCf<,ðŽw'è,µ,ÄMD5/CRC-32 Π ¶ \square £,Å \square o—ĺ,µ,½MD5,Ì'l,ð"äŠr p,É"]ŽÊ,Å,«,é,æ,¤,É,µ,½ ,É,μ,½ $\Box E \phi @ \dot{O} @ f A f v f S f P \Box [f V f + f'' \Box G E a + , A' I' \delta f E f B f'' f h f E, I f X f^ f C f < Z & '' A, a - I' A + I$ Ì^æfTfCfY,ÌŽæ"¾,Æ∙Ï∏X,ð‰Â"\,É,µ,½ $\Box E \phi \% O'' @ f A f v f S f P \Box [f V f + f'' \Box S E a + .) f G f \% \Box [f R \Box [f h - | - o, A'' ü - I' l, \delta 16 \Box i \Box'', É, \mu, ½$ $\Box E \varphi \oplus \nabla Y \hat{I} = \Phi (\psi^{1/4} E, \psi^{1/4} E$ ‰f,³,¹,é,æ,¤,É,μ,½ ∏E¢‰¹Šy∏Ä∏¶CDfhf

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(,»,Ì'¼fvf□fZfXŠÖ~A) □Efq□[fvfŠfXfg'I'ðŽž,ÌfGfŠfA-¼'I'ð,ð‰Â"\,É,μ,½ □Ef□f,fŠŒŸ□õ<@"\,ÌfR□[fh,ð□Å"K‰» □Ef□f,fŠŒŸ□õ<@"\,É¢—\'ª•ªŠòŒ^□,'¬ŒŸ□õf,□[fh£,ðŽÀ'•,μ,½ □E¢fŠfAf<f^fCf€□',«Š·,¦fpflf<£,'næ-Ê□Ø,è'Ö,¦Žž,ÉŽ©"®,Å□Ä"Ç,Ý□ž,Ý,·,é,æ,¤,É,μ,½ □E¢fŠfAf<f^fCf€□',«Š·,¦fpflf<£,Å□Ä"Ç,Ý□ž,ÝŽž,ÉJ□[f\f<^Ê'u,ð•ÛŽ□,·,é,æ,¤,É,μ,½□B

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$$\label{eq:starting} \begin{split} & \left[\textbf{e} \textbf{Ver1.10} \right] \\ & (fvf[]fZfXŠÖ^A) \\ & = fvf[]fZfXf[]f,fŠ,lf_f"fv[]EfAfbfvf[][][fh,ÅŽw'e"Í^Í,ljfAfNfZfX'®[]«,ð-³Ž<,Å,«,é,æ,¤,É,µ,½] \\ & = kZw'efAfhfŒfX,ÅCreateRemoteThreadŠÖ[]",ðŽÅ]s£,ÅŠm"Ff[]fbfZ[][fW,ð•\Ž]; \\ & = Lf,fWf...[]f<]EfXf@fbfh^ê----•\ަ,Å[]Af,fWf...[][f<ŽQ[]Æ[]"-•\Ž];"```,l}‰ü--C \\ & = fvf[]fZfXŽg-pf,fWf...][f<,lfCf"f][][fgŠÖ[]"<y,NfGfNfXf][][[fgŠÖ[]"^ê----•\Ž];@"\'C‰Á \\ & = Lf[]f,fŠf]fbfv,Å'Î[]ÛfGfŠfA,lf_fuf<fNfŠfbfN,É,æ,é'®[]«•I]]X,ð‰Â"\,É,µ,½ \\ & = fvf[]fZfXf[]f,fŠ'uŠ'<@"\,ðŽÀ'•(f]]fCf"fEfBf"fhfE,l¢+8h/'uŠ'Ef{f^f"}) \\ & = Lf[]f,fŠGEŸ[]õ,Å--(`a•a`SòGC^], '¬GEŸ[]õf,][fh,ð]‰Šú[]Ý'è,É,µ,½ \\ & = Lf[]f,fŠGEŸ[]õ,ðŽáб[], '¬‰» \\ & = GEŸ[]õ[]ðCE]--š--ð•ÛŽ],ð30CE],Ü,Å[]ACEŸ[]õCE<‰ÊfŠfXfg]]o--Í,ð32000CE],Ü,'nÂ" \ .$$

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_**E**•Γ®ŒŸ_OÕ,ÌŒŸ_OÕ"Í^Í[]‰Šú'I,ð04000000h,É,μ,½

(,»,Ìʻ¼)

$$\begin{split} & \left[\mathbb{E} \varphi_{i} \right] \left[\left[\left[\mathbf{X} + \mathbf{X} \right] \mathbf{X} \right] \right] \left[\left[\mathbf{X} + \mathbf{X} \right] \mathbf{X} \right] \mathbf{X} \right] \mathbf{X} = \mathbf{X} \right] \mathbf{X} = \mathbf{X} \right] \mathbf{X} = \mathbf{X} \\ & \left[\mathbb{E} f \mathbf{Y} f \mathbf{X} f e f \mathbf{E} \mathbf{S} \mathbf{X}^{\prime} \mathbf{X}^{\prime} f \mathbf{C} f \right] \left[\left[\mathbf{X} - \mathbf{X} \right] \mathbf{X} \right] \mathbf{X} = \mathbf{X} \right] \mathbf{X} = \mathbf{X} \\ & \left[\mathbb{E} f \mathbf{Y} f \mathbf{X} f e f \mathbf{E} \mathbf{S} \mathbf{X}^{\prime} \mathbf{X}^{\prime} f \mathbf{C} f \right] \left[\mathbf{X} \mathbf{S} \mathbf{E}^{\prime} \mathbf{X} \right] \mathbf{X} \\ & \left[\mathbb{E} f \mathbf{U} f \mathbf{X} f e f \mathbf{E} \mathbf{S} \mathbf{X}^{\prime} \mathbf{X}^{\prime} f \mathbf{X} f \mathbf{U} \right] \mathbf{X} \\ & \left[\mathbb{E} f \mathbf{U} f \mathbf{X} f e f \mathbf{E} \mathbf{B} f^{\prime} f \mathbf{H} f \mathbf{E} \mathbf{I} \right] \mathbf{X} \\ & \left[\mathbb{E} f \mathbf{U} f \mathbf{X} f \mathbf{U} f \mathbf{X} f \mathbf{U} f \mathbf{X} f \mathbf{U} f \mathbf{X} f \mathbf{U} f \mathbf{X} f \mathbf{U} f \mathbf{X} f \mathbf{U} f \mathbf{X} f \mathbf{U} f \mathbf{X} f \mathbf{U} f \mathbf{X} f \mathbf{U} f \mathbf{X} f \mathbf{U} f \mathbf{X} f \mathbf{U} f \mathbf{U} f \mathbf{X} f \mathbf{U} f \mathbf{X} f \mathbf{U} f \mathbf{U} f \mathbf{X} f \mathbf{U}$$

"-f\ftfgfEfFfA,ð, "Žg,¢', ,¢,½'[],Ä,Ì•û[]X[]B "-f\ftfgfEfFfA,ÌfR[[fffBf"fO,É<¦-ĺ,µ,Ä',¢,½BlueAshŽ[]]B "-f\ftfgfEfFfA-p,ÉUsaHook.DLL<y,Ñf\[[fX,ð'ñ<Ÿ,µ,Ä',¢,½]A•KŽE[]I]I,Ë,± ,Ü,ñ,Ü[i,ĺ,®,ĺ,®[]jŽ[]]B "-f\ftfgfEfFfA,ÌfffofbfO,É<¦-ĺ,µ,Ä',¢,½"½-¼Šó-],Ì•û[]X[]B PeRdr.EXE,ð[ì]-,³,ê,½Frediano ZiglioŽ[]]B UNLHA32.DLL,ð[ì]-,³,ê,½Frediano ZiglioŽ[]]B UNZIP32.DLL,ð[ì]-,³,ê,½shoda T.Ž[]]B UNRAR32.DLL,ð[ì]-,³,ê,½zhoda T.Ž[]]B UNRAR32.DLL,ð[ì]-,³,ê,½ztrai"N-íŽ[]]B UNRAR.DLL,ð[ì]-,³,ê,½ztrai"N-íŽ[]]B CAB32.DLL,ð[ì]-,³,ê,½ztrai"N-íŽ[]]B CAB32.DLL,ð[ì]-,³,ê,½ztrai"N-íŽ[]]B CAB32.DLL,ð[ì]-,³,ê,½ztrai"N-íŽ[]]B

 $(-f)ftfgfEfFfA, \stackrel{a}{=} A \square, \mu, Å, a' 1/2, , i \bullet \hat{u}, i, \neg - \delta, E - \S, \ddot{A}, i \square K, ¢, Å, \cdot \square B$