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EATŒÝŠ··@CPU:Dentium II 266MUz PAM:128MB Video:Mystigue226

EATŒÝŠ·‹@CPU:Pentium-II 266MHz RAM:128MB Video:Mystique220 Windows95 OSR2.1(IE3.02) Windows98 Second Edition(IE5.01SP1) WindowsNT4.0 Workstation SP6a(IE4.01 SP2) Windows2000 Professional(IE5.01SP1)

EHITACHI FLORA NL210[if`fff"fhf‰,Q[j CPU:MMX Pentium 166MHz RAM:96MB Video:CT66665 Windows95 OSR2.1(IE4.01 SP2)

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fVf‡[[fgf]fbfg,Ì[V<K[]ì[¬

$$\begin{split} \tilde{Z}A[]s,\cdot,\acute{e},\mathscr{E}f_fCfAf]fO,^{a}[]o,U,\cdot,\dot{l},\&A[]AfVft][fgf]fbfg,\dot{l}fŠf"fN[]æ,&E[]AfVft][fgf]fbfg,\dot{l}- \frac{1}{4}`O,ð```U--(,\mu,Ä,n,j,\mu,Ä,,,³4,³,¢]]BC=)[Y,\dot{l}ftfHf<f_,É,»,\dot{l}fVft][fgf]fbfg,^{a}]\dot{l},c,\acute{e},U,\cdot]B ffgfCf<,ðŽw'è,\mu,Ä[]A,»,\dot{l}ftf@fCf<,É`(\hat{l},\cdot,\acute{e}fVft][fgf]fbfg,ð]]u]\neg,\mu,¹/₂,¢,&,«,ĺ[]Af] fbfvfAfbfvf[]fjf...][,©,ç<u>]ufVft][fgf]fbfg,\dot{l}]u]¬</u>[]vfRf}fff,ðŽÀ]s,µ,Ä,,³/₄,³,¢]B$$

Ž©ŒÈ‰ð"€□'ŒÉ,Ì□V‹K□ì□¬

Šg'£Žq,^aEXE,É,È,Á,Ä,¢,ÄŽÀ□s,·,é,¾,⁻,'nð"€,µ□A‰ð"€fc□[f‹,ª•s—v,ÈŽ©ŒÈ ‰ð"€Œ`Ž®,Ì□'ŒÉ,à□ì,ê,Ü,·□BŒ»□Ý□ALHA,Ì,à,Ì,Ì,ÝfTf|□[fg,µ,Ä,¨,è□A,± ,ÌfRf}f"fh,ÌŽÀ□s,É,ÍUNLHA32.DLL,ª•K v,Å,·□BŽÀ□s,·,é,Æ□AŒ»□Ý,ÌftfHf‹f_,É□u□V,µ,¢□'ŒÉ.exe□v,Æ,¢,¤-¼'O,ÌŽÀ□sftf@fCf‹,ð□ì,è,Ü,·□B '□^Ó"_,È,Ç,Í□'ŒÉftf@fCf‹,Ì□V‹K□ì□¬,Æ"⁻—I,Å,·□B □ì□¬,³,ê,½ŽÀ□sftf@fCf‹,Í□AWindows95^È□~,Å,Ì,ÝŽÀ□s‰Â"\ ,Å,·□BDOS,âWindows3.1,È,Ç,Å,ÍŽÀ□s,Å,«,Ü,¹,ñ□B $\label{eq:constraint} \begin{array}{l} \label{eq:constraint} \label{eq:const$

‰æ'œ,»,Ì'¼,Ìftf@fCf<,Ì"Ç,Ý□ž,Ý□‡□[~],Í□AffftfHf<fg,Å,ĺŽŸ,Ì,æ,¤,É,È,Á,Ä,¢,Ü,·□B

1.ViX"à',Ì□AŠg'£Žq,ɉž,¶,½‰æ'œf□□[f_□[,Åf□□[fh,ðŽŽ,Ý,é□i□¨<u>ViX,Å'Î</u> <u>‰ž,µ,Ä,¢,鉿'œŒ`Ž®</u>□j

 2.,»,ê,ÅŽ, "s,µ,½,ç□ASusiefvf‰fOfCf",É"Ç,Ý□ž,Ü,¹,é□B, ,éfvf ‰fOfCf",ÅŽ,"s,µ,½,ç□A,³,ç,É•Ê,Ìfvf‰fOfCf",ÅŽŽ,·
3.,»,ê,Å,àŽ,"s,µ,½,ç□AŠg'£Žq,ÅŠÖ~A•t,⁻,³,ê,Ä,¢ ,éfAfvfŠfP□[fVf‡f",ð<N"®,µ,Äf□□[fh,ð"C,¹,é

, μ , $\frac{1}{2}$, $\frac{a}{2}$,A, $A \square A$ —a,|, $B \square P$,aJPEG,A,·, \mathcal{E} , \dot{U} , \mathcal{E} , \ddot{n} ,C,I*a' f $\square \square [f_, \frac{a}{2}$ "C, $\dot{Y} \square \check{z}$,P, ± , \mathcal{E} , \dot{E} , \dot{E} , \dot{A} , μ ,a, $u \square B$,U, $\frac{1}{2}$ fQ $\square [f \in A \check{z}$ g,i, \dot{e} , \ddot{A} , ϕ , $\dot{e} \square \check{E}$ \check{Z} ®, \dot{E} ,C,I, \dot{U} , \mathcal{E} , \ddot{n} ,C, $\frac{a}{9}$ fvf ‰fOfCf", $\frac{a}{2}$ "C, $\dot{Y} \square \check{z}$,P, ±, \mathcal{E} , \dot{E} , \dot{e} , \ddot{U} , $\frac{1}{2}$ B, $\frac{1}{2}$, $\frac{3}{4}$, $\mu \square A$ fvf‰fOfCf", \dot{o} — $D \square$ æ, μ , $\ddot{A} \check{Z}$ g,u,æ,u, $\dot{E} \square \check{Y}$ 'è, \dot{o} • Π X,·, \dot{e} , ±, \mathcal{R} , \dot{a} ,A,«, \ddot{U} ,· \square B $\square i$ <u> \square </u><u>U</u><u> Π </u><u>Y</u>'è<u> \square </u>v<u>I</u>]ufvf‰fOfCf", \dot{o} — $D \square$ æ, μ , $\ddot{A} \check{Z}$ g,u \square V ‰fOfCf", \dot{o} — $D \square$ æ, μ , $\ddot{A} \check{Z}$ g,u \square V \square ‰e'œ,A, \dot{E} , ¢ftf@fCf< $\square A$ —á,|, \hat{I} fefLfXfg•¶ \square ', \hat{I} $\square A$ f \square f,', \dot{E} , \dot{e} $\square G$ S \hat{U} , \dot{E} , \dot{e} $\square i$ SÂ<<«, \dot{E} ,æ, \dot{A} , \ddot{A} $^{\dot{U}}$, \dot{E} (<u>j</u>), \underline{a} <N" ®, μ , \ddot{A} "C, \dot{Y} \square ž, \ddot{U} , \hat{e} , \dot{e} , \dot{i} , \ddot{A} , $\square B$ ViX,@,c $\square A$ Šg'±Žq,ÌŠÖ~A•t, \neg , \dot{d} \square s,u,±, \mathcal{E} , \dot{a} ,A,«,U,· $\square B$ $\square i$ <u> \square </u>u• \dot{Z} ; \square vf \square fjf.... \square [\dot{I}] \square uŠÖ~A•t, \neg , $\dot{\square}$ <u> \square Ý</u>'è \square V]j

^3□k,³,ê,Ä□'ŒÉftf@fCf<"à,É, ,éftf@fCf<,Ì□ê□‡□A3.,Ì'O,É□ufef"f|f ‰fŠfffBfŒfNfgfŠ,ɉð"€,·,é□v,Æ,¢ ,¤"®□ì,ª"ü,è,Ü,·□BŠÖ~A•t,¯,³,ê,½fAfvfŠfP□[fVf‡f",Å"Ç,Ý□ž,Ü,ê,é,Ì,Í□AViX,ª^ꎞ "I,ɉð"€,µ,½ftf@fCf<,Å,·□B,µ,½,ª,Á,Ä□A—á,¦,ÎLZHftf@fCf<,Ì't,É, ,éfefLfXfgftf@ fCf<,Í□A•\ަ,³,¹,é,¾,¯,È,ç-â'è, ,è,Ü,¹,ñ,ª□AfefLfXfgfGfffBf^,Å•Ò□W,µ,½,Æ,µ,Ä,à □A□'ŒÉ"à,É^³□k,³,ê,Ä,¢,éftf@fCf<,Í□X□V,³,ê,Ü,¹,ñ,Ì,Å□A'□^Ó,µ,Ä,,¾,³,¢□B ,±,±,Å^ꎞ"I,ɉð"€,µ,½ftf@fCf<,Í□AViX□I—¹Žž,É□í□œ,³,ê,Ü,·□B,±,ÌŽž□A'¼,Ìf\ ftfg,Å,Ü,¾ŠJ,¢,Ä,¢,½,È,Ç,Å□í□œ,Å,«,È,©,Á,½ftf@fCf<,Í□AŽŸ ‰ñ,ÌWindows<N"®Žž,É□í□œ,·,é,æ,¤—\-ñ,³,ê,Ü,·□B

fJf^f_f0ftf@fCf<_i*.VIX_j,ðŠJ,±,¤,Æ,·,é,Æ_AfJf^f_f0ftf@fCf<,É'Î ‰ž,·,éftfHf<f_,É^Ú"®,µ_AfJf^f_f0•\ަ,ð□s,¢,Ü,·_B

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ftf@fCf<,ðŠJ,,Æ[]A'Ê[]í,ÍViX,©[]Afvf‰fOfCf",©[]AŠÖ~A•t,⁻,³,ê,Ä,¢ ,éfAfvfŠfP[][fVf‡f",Ì,Ç,ê,©,É,æ,Á,Ä"Ç,Ý[]ž,Ü,ê,Ü,·[]B,µ,©,µ[]A—á,¦,Î ‰æ'œftf@fCf<,Å[]A,¢,Â,à,ÍViX,Å•\ަ,³,¹,Ä,¢ ,é,ª[]A,½,Ü,½,Ü•Ò[]W,·,é,Ì,ÉfyfCf"fgfuf‰fV,ð<N"®,µ,½,©,Á,½[]A,Æ,¢,¤,±,Æ,à, ,é,Å,µ,å,¤[]B

,±,ÌfRf}f"fh,Å,Í□A,»,ÌŽž,¾,⁻— ÕŽž,É□A•Ê,ÌfAfvfŠfP□[fVf‡f",ð<N"®,μ,Äftf@fCf<□EftfHf<f_,ð"Ç,Ý□ž,Ü,¹,Ü,·□Bftf@ fCf<frf...□[,Åftf@fCf<,ª'I'ð,³,ê,Ä,¢,ê,Î'I'ð,³,ê,Ä,¢,éftf@fCf<,ª□Aftf@fCf<frf...□[,Å ‰½,à'I'ð,³,ê,Ä,¢,È,⁻,ê,ÎŒ»□ÝŠJ,¢,Ä,¢ ,éftfHf<f_,Ü,½,Í□'ŒÉftf@fCf<,ð"Ç,Ý□ž,Ü,¹,Ü,·□B

fTfuf[]fjf...[[,ðŠJ,,Æ[]A[]Å[]‰,Í[]u,»,Ì'¼[]v,¾,¯,ª—LŒø,É,È,Á,Ä,¢,é,ÆŽv,¢ ,Ü,·[]B[]u,»,Ì'¼[]v,ðŽÀ[]s,·,é,Æ[]Aftf@fCf‹f_fCfAf[]fO,ª[]o,Ü,·,Ì,Å[]A‹N"®,·,éfAfvfŠf P[[fVf‡f",ÌŽÀ[]sftf@fCf‹,ð'l'ð,µ,Ä,-,¾,³,¢[]B,»,ÌfAfvfŠfP[[fVf‡f",É,æ,Á,Äftf@fCf‹,ªŠJ,©,ê,Ü,·[]B []u,»,Ì'¼[]v,Å'l'ð,µ,½fAfvfŠfP[[fVf‡f",ÍViX,ª10ŒÂ,Ü,'n¯,¦,Ä,¢,Ä[]AŽŸ ‰ñ,©,çfTfuf[]fjf...[[,Ì[]æ"ª,É•\ަ,³,ê[]A,¢,¿,¢,¿ftf@fCf‹f_fCfAf[]fO,©,ç'l,Î,È,-,Ä,à,·,Þ,æ,¤,É,È,è,Ü,·[]B

<u>f|fbfvfAfbfvf□fjf...□[f]fXf^f}fCfY</u>,Å□u□Å<ߎg,Á,½fAfvfŠfP□[fVf‡f"□v,ðf| fbfvfAfbfvf□fjf...□[,ɉÁ,¦,é,Æ□A‰ß<Ž,ÉŽg,Á,½fAfvfŠfP□[fVf‡f",ªf□fjf...□[□€– Ú,É,È,è□AfTfuf□fjf...□[,ðŠJ,•K—v,à,È,,È,è,Ü,·□B

∏í∏œ

 $\label{eq:constraint} \begin{array}{l} \text{`I`} \eth, \mu, \ddot{A}, \&, e^{ftf} @ fCf <, \delta \square (\square \varpi, \mu, \ddot{U}, \square B \square (\square \varpi, \mu, \frac{1}{2} ftf @ fCf <, i \square A W indows, l, ^2, Y'', @, ç \bullet \varpi \\ \check{S}^, \mathring{A}, &, \ddot{U}, \square B, \frac{1}{2}, \frac{3}{4}, \mu \square A \square ` \textcircled{E} ftf @ fCf < ``a, l] ftf @ fCf <, \delta \square (\square \varpi, \mu, \frac{1}{2}, \mathcal{A}, &, e, i, i \bullet \varpi \check{S}^, \mathring{A}, &, \ddot{U}, \stackrel{1}{1}, \\ &, \ddot{\Pi} \square B \end{array}$

, $U, \frac{1}{2}$ AfA [[f]fCfu Enfvf‰fOfCf", ðŽg, Á, Ä"à—e•\ަ, µ, Ä, ¢, é, Æ, «, Í [í]œ, Í, Å, «, Ü, ¹, ñ [B

 $\begin{array}{l} ShiftfL[[,\delta]{K}',\mu,\dot{E},{}^{a},\varsigma,\pm,\dot{I}fRf \}f''fh,\delta\check{Z}\dot{A}[]s,\cdot,\acute{e},\&[A'l'\delta,{}^{3},\acute{e},{}^{1}_{2}ftf@fCf<,\delta-\\ \bullet[[\acute{A},\mu,\ddot{U},\cdot]]i,{}^{2},\acute{Y}'', @,\varsigma\bullet@\check{S}^,\dot{A},{}^{*},\dot{E},\dot{E},\dot{e},\ddot{U},\cdot]]]B \end{array}$

fL□['€□ì,Å,Í□A□‰Šú□ó'Ô,Å,ÍDeletefL□[,Å,²,Ý",©,畜Š^‰Â"\ ,È□í□œ□AShift+DeletefL□[,¾,Æ•œŠ^,Å,«,È,¢□í□œ,ªŽÀ□s,³,ê,Ü,·□B

 $\label{eq:limit_fight_fight_fight_fight_fight_fight_fight_harmonic_started} \begin{array}{l} \underline{\square Y' \grave{e}, \underline{\square} \underline{\square f} \underline{\square f}$

-¹⁄₄'O,Ì∙Ï∏X

 $\label{eq:alpha} $$ 'I'\delta,^3, \hat{e}, \hat{A}, \varphi, \hat{e}, \hat{f}tf@fCf<, \hat{I}-\frac{1}{4}'O, \delta \bullet \hat{I} X, \mu, \hat{U}, \hat{\Box} B $$ 'P_f, \hat{E}, P_A, \hat{I}tf@fCf<, \hat{I}-\frac{1}{4}'O, \delta \bullet \hat{I}, \hat{I}, \hat{e}, \hat{U}, \hat{\Box} A \bullet \hat{I} \hat{\Box}'', \hat{I}tf@fCf<, \hat{E}^A'' \hat{O}, \hat{I}-\frac{1}{4}'O, \delta, \hat{O}, \hat{e}, \pm , \mathcal{E}, \hat{a}, \hat{A}, \quad (\hat{e}, \hat{a}, \hat{a}, \hat{e}, \hat{a}, \hat{A}, \quad (\hat{e}, \hat{a}, \hat{a}, \hat{e}, \hat{a}, \hat{a},$

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,PŒÂ,¾, ƒftf@fCf<,ðʻlʻð,μ,Ä□u-¼ʻO,Ì•Ï□X□v,ðŽÀ□s,·,é,Æ□AfŠfXfg•\ ަ,Ì,Æ,«,ĺftf@fCf<-¼,Ì,Æ,±,ë,É"ü—ĺ—",ªŒ»,ê,é,Ì,Å□A□V,μ,¢-¼'O,ð"ü— Í,μEnterfL□[,ÅŠm'è,μ,Ü,·□BfJf^f□fO•\ ަ,Ì,Æ,«,ĺf_fCfAf□fO,ªŒ»,ê□AEnterfL□[,Ü,½,ĺ,n,jf{f^f",ÅŠm'è,μ,Ü,·□B

Šg'£Žq,ð,Â,⁻,©,¦,é,±,Æ,à,Å,«,é,æ,¤,É,È,Á,Ä,¢,Ü,·□B Šg'£Žq,ð,Â,⁻,©,¦,½,¢,Æ,«,Í□AfsfŠflfh,É'±,⁻,ÄŠg'£Žq,Ü,Å"ü—ĺ,µ,Ä,-,¾,³,¢□BŠg'£Žq,ð,È,µ,É,µ,½,¢,Æ,«,Í□A□ÅŒã,ÉfsfŠflfh,Ì,Ý"ü,ê,Ä,,¾,³,¢□B ,½,¾,µŠg'£Žq,ð•Ï□X,·,é,Æ□A•Ï□X'O,ÉŠÖ~A•t,⁻,ç,ê,Ä,¢ ,½fAfvfŠfP□[fVf‡f",ðŠÖ~A•t,⁻ŽÀ□s,Å,«,È,-,È,Á,½,è□A□'ŒÉftf@fCf<,Ì□ê□‡,ĺftfHf<f_,Ì,æ,¤,É^µ,¦,È,-,È,Á,½,è,µ,Ü,·,Ì,Å□A•Ï□X,É,Í'□^Ó,µ,Ä,,¾,³,¢□B

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• ¡[]",Ìftf@fCf<,ðʻlʻð,µ,Ä,©,ç[u-¼'O,Ì•Ï[]X[]v,ðŽÀ[]s,·,é,Æ[]A[]u•;[]"ftf@fCf<,Ì-¼'O,Ì•Ï[]X[]v,Æ,¢,¤f_fCfAf[]fO,ªŒ»,ê,é,ÆŽv,¢,Ü,·[]B,±,± ,Å[]ðŒ[],ðŽw'è,µ,Ä,â,é,±,Æ,Å[]A[]uFILE0001.BMP[]v[]uFILE0002.BMP[]v[]c,Ì,æ,¤ ,È~A"Ô,Ì-¼'O,ð,Ó,é,±,Æ,ª,Å、«,Ü,·[]BfCf"f^[][flfbfg,Ì, ,¿,± ,¿,©,çf_fEf"f[][[fh,µ,Ä,«,½‰æ'œ[]AfffWf]]f[],ÅŽB,è'™,ß,½,½,,³,ñ,Ì ‰æ'œ,È,Ç,É[]A"[]^ê,µ,½-¼'O,ð,Â,¯,½,¢,Æ,«,ɕ֗~,Å,µ,å,¤]]B

f_fCfAf[]fO,Ì[]ã,Ì•û,Ì[]u~A"Ô[]v,ðfNfŠfbfN,·,é,Æ[]A[]ðŒ[]Žw'è,Ì•"•ª,ª— Lο,É,È,è,Ü,·[]B "Ô[]†,Ì'O,É,Â,¯,é[]æ"ª,Ì-¼'O,â[]A"Ô[]†,ÌŒ…[]"[]A[]Å[]‰,Ì[]"[]A'[]‰Á[]",Æ,¢ ,Á,½[]ðŒ[],ª, ,è,Ü,·[]B[]ðŒ[],ðŽw'è,μ,ÄOK,·,é,Æ[]AŽÀ[]Û,Éftf@fCf‹,Ì-¼'O,ª•Ï[]X,³,ê,Ü,·[]B—á,¦,Î[]A []u[]æ"ª,Ì-¼'O[]v[]c[]uFILE[]v []uŠg'£Žq[]v[]c[]uJPG[]v []u[]"ŽšŒ...[]"[]v[]c3 []u[]‰Á[]v[]c3 ,Ì,æ,¤,ÉŽw'è,·,é,Æ[]Aftf@fCf<-¼,Í[]uFILE007.JPG[]v[]uFILE010.JPG[]v[]uFILE013.JPG[]v[]c,Ì,æ,¤ ,É•Ï[]X,³,ê,Ü,·[]BfvfŒfrf...[],àŽQ[]I,É,μ,Ä,,¾,³,¢[]B

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$$\begin{split} & \check{SO}^{A} \bullet t, \bar{,} \hat{[} AfGfNfXfvf] [] [f‰, \hat{]} u \bullet \langle \check{Z}_{|} vf] fjf... [] [, ©, c] uftfHf \cdot f_{f} \\ & f IfvfVf \ddagger f" []v"a, \hat{]} uftf@fCf \cdot f^{f}Cfv []v, \delta' I, \hat{O}, \mathcal{A} \bullet \tilde{]} []X, Å, «, é, \dot{U}, © []AViX, ©, c, a] A [] u \bullet \langle \check{Z}_{|} vf] fjf... [], \hat{]} u \check{SO}^{A} \bullet t, \bar{,} \hat{]} [] \acute{Y} e [] vfRf \} f"fh, Å' \in [] i, Å, «, Ü, ·] B \end{split}$$

 $\label{eq:solution} $$ S^{e} = fBf"fhfE, \delta \cdot \hat{A}, \ \| \Box AViX, \delta \Box I^{1}, \mu, \ddot{U}, \Box BfEfBf"fhfE^{E}_{a}, \dot{I} \sim \hat{O}, \dot{I}f \{f^{f}, \delta \in \dot{V}, \mu, \ddot{A}, \dot{A} \equiv I^{1}, \dot{A}, \dot{A}, \dot{A} = I^{1}, \dot{A}, \dot{A}$

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 $fNf \tilde{S}fbfvf \{ [[fh, \acute{E}"""u, \acute{A}, \ddot{A}, \acute{e}, \acute{e}ftf@fCf <, \dot{h}fVf \ddagger [[fgf]fbfg, \eth]] \neg, \mu] A @ ~ [Y, \dot{h}ftfHf < f_, \acute{E}" <, \dot{e} \cdot t, ^, \ddot{U}, \cdot] B [] <u>Ø, è Ž @, è]</u> A fRfs[[[, \eth Ž Å] s, \mu, ½ @ Ĩa, \acute{E}" <, \dot{e} \cdot t, ^, \eth Ž Å] s, \cdot, \acute{e}, \acute{I}] A ftf@fCf <, \dot{h}fVf \ddagger [[fgf]fbfg, \eth]] \neg, \cdot, \acute{e}, \pm, \mathcal{A}, «, \ddot{U}, \cdot] B fGfNfXfvf] [[f] [[m], ~, \acute{e}, fRfs][, ³, \acute{e}, ½ ftf@fCf <, \dot{h}fVf \ddagger [[fgf]fbfg, \grave{a}]]] \neg, \land, \r{A}, «, \ddot{U}, \cdot] B$



$$\label{eq:constraints} \begin{split} & (l^{*},\mu,\frac{1}{2}ftf@fCf<,\delta]AŽw'e,lftfHf<f_,OfRfs][]A,U,\frac{1}{2},l^U"@,\mu,U,\cdot]BfRf}f"fh,\deltaŽA]s,\\ & \cdot,e,\mathcal{E}ftfHf<f_Zw'ef_fCfAf]fO,^{a}]o,U,\cdot,l,A]AfRfs][]@,lftfHf<f_,\delta'l,ñ,A,,\frac{3}{4},^{3},&]B\\ & ftfHf<f_-\frac{1}{4},l"U-l-",l"U-l^{*}aŠ®,^{a}Eø,&]A, ,e'o"x"U-l,\cdot,e,\mathcal{E}&cS,E"U-l'A,AcG,c,a,l,^{a}ZC"@"I,E*aŠ®,^{3},e,U,\cdot]B\\ & (l,\mu,\frac{1}{2}ftfHf<f_-\frac{1}{4},A<G,c,a,l,^{a}ZC"@"I,E*aŠ®,^{3},e,U,\cdot]B\\ \end{split}$$

 $ftfHf < f_, \delta'I, \times, \hat{I}fRfs [[, \ddot{U}, \frac{1}{2}, \hat{I}^{\prime} U'' @, \frac{a}{Z}n, \ddot{U}, \dot{e}, \ddot{U}, \cdot]B$

<u>ftf@fCf<</u>]d•;Žž,Ì∏Ý'è

,∙,×,Ä'l'ð

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 $\label{eq:fcfine} \begin{array}{l} fCfine [fWfrf...][,É'l,\mu,Ä,I]AfL[[f]fXf^f]fCfY,'næ'œfEfBf"fhfE—p,ÉŠ,,è"-,Ä,½fVft][fgf]fbfgfL[][,IŒø,«,Ü,¹,ñ]BfCf[]][fWfrf...] \\ [[,IfL][f]fXf^f]fCfY,æ,èŒã,É]o—^,½<@"\,Å,,é,½,ß]Aftf@fCf<---p,Ɖæ'œ--p,l,QŒn"[],IfL]['€]],ð"¯Žž,É^\mu,¤,æ,¤,É,I,È,Á,Ä,¢,È,¢,½,ß,Å,·]B \\ \end{array}$

 $\frac{f \Box f C f'' f E f B f'' f h f E, i f C f A f E f g, \delta \bullet i \Box X, \cdot, \acute{e}}{f C f \Box \Box [f W f r f... \Box [, Å Š], ¢, Ä, ¢, \acute{e} & \acute{e}, \delta \Box A f E f B f'' f h f E, Å Š],$

fc[[f<fo[[fCf[][[fWfc[][f<fo[][fAfhfŒfXfo[][fXfe[][f^fXfo[][

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fJf^f<u></u>fO

 $fJf^f[fO \cdot \check{Z}, \acute{E}]\emptyset, \acute{e}'\ddot{O}, \ , \ddot{U}, \ BfJf^f[fO \cdot \check{Z}, \acute{E}]A\%action (BfJf^f), \ BfJf^f] = 0.$

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<u>–Ú"I•Ê,Ì'€□Ì•û–@□EfJf^f□fOftf@fCf<</u>


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•À,Ñ<u>□</u>‡

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$$\label{eq:linearconductor} \begin{split} & [] \delta \oplus [], \delta \oplus ^*, \delta, \frac{1}{2}, cOKf \{ f^f , \delta \% \ddot{Y}, \cdot, \pm, \mathcal{A}, A \square A f \square f C f^f f E f B f^f h f E, \dot{I} \bullet \\ & \check{Z}_i, i [] X \square V, ^3, \hat{e}, \ddot{U}, \cdot \square B f X f e \square [f^f X f o \square [, \acute{E}, i \square A f t f B f < f^, \acute{E}, æ, A, \ddot{A} \bullet \\ & \check{Z}_i, ^3, \hat{e}, \dot{E}, @, A, \frac{1}{2} f t f @ f C f <, \dot{I} \oplus \hat{A} \square ", ^2 \square u, \dot{U}, @ \square H \oplus \hat{A} \square v, \mathcal{A}, \mu, \ddot{A} \bullet \\ & \check{Z}_i, ^3, \hat{e}, \dot{E}, @, A, \frac{1}{2} f t f @ f C f <, \dot{I} \oplus \hat{A} \square ", ^2 \square u, \dot{U}, @ \square H \oplus \hat{A} \square v, \mathcal{A}, \mu, \ddot{A} \bullet \\ & \check{Z}_i, ^3, \dot{e}, \dot{E}, @, A, \frac{1}{2} f t f @ f C f <, \dot{I} \oplus \hat{A} \square ", ^2 \square u, \dot{U}, @ \square H \oplus \hat{A} \square v, \mathcal{A}, \mu, \ddot{A} \bullet \\ & \check{Z}_i, ^3, \dot{e}, \dot{U}, \cdot \square B \end{split}$$

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ŠÖ~A∙t,⁻,Ì∏Ý'è

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<u>ŠÖ~A•t, , Ì′ljÁ□E•Ï□X</u>

ŠÖ~A•t,⁻,Ì′ljÁ□E•Ï□X

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$$\label{eq:constraint} \begin{split} & [li] @ [lv,l] \bullet \hat{u}, ^{a} @ & [lv',l] ftfHf < f_,l], \dot{Y} [A [lu [li] @ [lefcfŠ [l] v, Å,l @ & [lv',l] ftfHf < f_,l], \dot{Y} [A [lu [li] @ [lefcfŠ [l] v, Å,l @ & [lv',l] ftf \\ fHf < f_, & fT fu ftfHf < f_, \cdot, \times, \ddot{A}, \dot{A}, \cdot] B \end{split}$$

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$$\label{eq:linear} \begin{split} & \|u\|(\square @ \|vf{f^f", A\|A'l'\delta, \mu, \frac{1}{2}\|k\| \neg \\ & \& & \& (\varpi, \frac{a}{f}]f^f\|fOftf@fCf<, @, c\|(\square \varpi, A, «, Ü, \cdot \square B, \pm, \hat{e}, \underline{h}\|\underline{u}\|k\| \neg \\ & \underline{\& \& \& (\varpi, \underline{h}\|\|\underline{u}\|w\| v fRf) f"fh, \mathcal{A}"^{-}, \P, \hat{a}, \hat{h}, A, \cdot \square B \end{split}$$

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$$\label{eq:constraint} \begin{split} & \& E, \hat{I} \square u \bullet " \bullet {}^{\underline{a}} \hat{e}' v \square v, \delta f I f ", \acute{E}, \cdot, \acute{e}, \mathcal{E} \square A, \\ & A f q f b f g, \mu, \frac{1}{2}, a, \hat{I}, \mathcal{E}, \acute{Y}, \dot{E}, \mu, \ddot{U}, \cdot \square B f I f t, \frac{3}{4}, \mathcal{E} \square A f L \square [f \square \square [f h, \mathcal{E} \oplus " \bullet {}^{\underline{a}}, \mathcal{E}^{-} \hat{e}' v, \cdot, \hat{e}, \hat{I} \square \\ & A f q f b f g, \mu, \frac{1}{2}, a, \hat{I}, \mathcal{E}, \acute{Y}, \dot{E}, \mu, \ddot{U}, \cdot \square B f I f t, \frac{3}{4}, \mathcal{E} \square A f L \square [f \square \square [f h, \mathcal{E} \oplus " \square \tilde{G} f L \square [, \mathcal{E}, {}^{\underline{a}} \check{S} \otimes ` S, \acute{E} \cap \hat{e}' v, \\ & \mu, \dot{E}, \dot{e}, \mathcal{A} \square A f q f b f g, \mu, \frac{1}{2}, \mathcal{A}, \check{I}, \acute{Y}, \dot{E}, \mu, \ddot{U}, \overset{1}{n} \square B \end{split}$$

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$$\label{eq:linear_states} \begin{split} &; \mu, \ddot{U}, \cdot \square B \square u U R L \square v, \\ &if C f ``f ^ \square [flfbfgfVf \ddagger \square [fgf] fbfgftf@fCf (.url), \\ &i \square e \square *, \\ &i \square$$

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$$\label{eq:constraint} \begin{split} & []u, \endownwrite \constraints \constraint$$

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'Ê□íViX,Å,Í□A□Å□‰,ÉViX"à' f□□[f_□[‹y,ÑfA□[f]fCfoDLL,Å ‰æ'œ,Ì"Ç,Ý□ž,Ý□E□'ŒÉftf@fCf‹fAfNfZfX,ðŽŽ,Ý□A,»,ê,ÅŽ¸"s,μ,½,Æ,«ŽŸ,Éfvf ‰fOfCf",ðŽg,¢,Ü,·,ª□A,±,Ì□Ý'è,ðflf",É,μ,Ä,¨,,Æ,±,Ì□‡□˜,Í‹t,É,È,è□Afvf ‰fOfCf",Å□Å□‰,É"Ç,Ý□ž,Ý,ðŽŽ,Ý,Ü,·□B

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$$\label{eq:constraint} \begin{split} &\& \mathfrak{C}^{f}(f) = \widehat{\mathfrak{C}}^{f}(f) $

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fXf‰fCfhfVf‡fE,Ì□AʻO,̉æʻœ,ª•\ަ,³,ê,Ä,©,玟,̉æʻœ,ª•\ ަ,³,ê,é,Ü,Å,ÌŠÔŠu,ð□A•b,ÅŽw'è,μ,Ü,·□B,O•b,à‰Â"\,Å,·,ª□A,± ,Ì□ê□‡ʻ¬,¢f}fVf",¾,Æ-Ú,É,àŽ~,Ü,ç,Êʻ¬,³,ÅfXf‰fCfh,μ,Ä,¢,«□§Œä•s"\ ,É,È,Á,Ä,μ,Ü,¢,Ü,·,Ì,Å'□^Ó,μ,Ä,,¾,3,¢□B

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ĴXf‰fCfhfVf‡fE,Å□‡ŽŸ‰æ'œ,ð∙\ަ,μ,Ä,¢,-□Û,Ì□‡"Ô,Å,·□Bf□fCf"fEfBf"fhfE,É□‡,í,¹,é'¼□A–¼'O□‡□A"ú∙t□‡,©,çf‰f"f_f€ ,ÉŽŠ,é,Ü,Å□A,¢,ë,¢,ë,È□‡"Ô,ª‰Â"\,Å,·□B

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$$\label{eq:second} \begin{split} & []ufTfuftfHf < f_, a \ensuremath{\mathbb{C}}^{2}] \ensuremath{\mathbb{C}}^{2}] \\ & []ufTfuftfHf < f_, a \ensuremath{\mathbb{C}}^{2}] \\ & \ensuremath{\mathbb{C}}^{2} [] \ensuremath{\mathbb{C}}^{2}] \\ & \ensuremath{\mathbb{C}}^{2} [] \ensuremath{\mathbb{C}}^{2}] \\ & \ensuremath{\mathbb{C}}^{2} [] \ensuremath{\mathbb{C}}^{2}] \\ & \ensuremath{\mathbb{C}}^{2} [] \ensuremath{\mathbb{C}}^{2}] \\ & \ensuremath{\mathbb{C}}^{2} [] \ensuremath{\mathbb{C}}^{2}] \\ & \ensuremath{\mathbb{C}}^{2} [] \ensuremath{\mathbb{C}}^{2}] \\ & \ensuremath{\mathbb{C}}^{2} [] \ensuremath{\mathbb{C}}^{2}] \\ & \ensuremath{\mathbb{C}}^{2} [] \ensuremath{\mathbb{C}}^{2}] \\ & \ensuremath{\mathbb{C}}^{2}] \\ & \ensuremath{\mathbb{C}}^{2}] \\ & \ensuremath{\mathbb{C}}^{2}] \\ & \ensuremath{\mathbb{C}}^{2} [] \ensuremath{\mathbb{C}}^{2}] \\ & \ensuremath{\mathbb{C}}^{2}]$$

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$$\label{eq:product} \begin{split} & \underline{\neg \dot{Y} \dot{e}, \dot{l} \underline{\neg f} \underline{f} \underline{\neg f} \underline{0} \underline{\neg v}, \dot{A} flf``, \dot{E}, \cdot, \dot{e}, \mathcal{R} \\ & \underline{\neg \dot{Y} \dot{e}, \dot{l} \underline{\neg f} \underline{f} \underline{0} \underline{\neg v}, \dot{A}, \cdot, \dot{e}, \mathcal{R} \\ & \underline{\neg \dot{v}} \dot{A}, \dot{v}, \dot{e} \underline{\beta} \underline{A} \\ & \underline{\neg \dot{v}} \dot{A}, \dot{v}, \dot{e} \underline{\beta} \\ & \underline{\neg \dot{v}} \dot{A}, \dot{v}, \dot{e} \underline{\beta} \\ & \underline{\neg \dot{v}} \dot{A}, \dot{v}, \dot{e} \\ & \underline{\neg \dot{v}} \dot{A}, \dot{v}, \dot{e} \\ & \underline{\neg \dot{v}} \dot{A}, \dot{v}, \dot{e} \\ & \underline{\neg \dot{v}} \\ & \underline{\neg \dot{v}} \dot{A}, \dot{v}, \dot{v}, \dot{v}, \dot{v}, \dot{v}, \dot{v}, \dot{v}, \dot{v}, \dot{v}, \dot{v} \\ & \underline{\neg \dot{v}} \end{matrix} \end{matrix} \\ & \underline{\neg \dot{v}} \end{matrix} \\ & \underline{\neg \dot{v}} \end{matrix} \end{matrix}$$

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, ,,Ü,Å,»,ÌŽž,Ì□u‰æ-ÊfTfCfY□i ‰ð'œ"x□j□v,Ì'å,«,³,Ü,Å□k□¬,·,é,Ì,Å□AfEfBf"fhfE,Ì~g,âfc□[f<fo□[,È,Ç,ð□œ,¢ ,½ŽÀ□Û,Ì•\ަ—Ì^æ,æ,è,Í'å,«,,È,è,Ü,·□B'S‰æ-Ê•\ ަ,Å,È,¢ŒÀ,èfXfNf□□[f<fo□[,ÍŒ»,ê,é,±,Æ,É,È,è,Ü,·□B

$$\begin{split} & \& \mathbb{Z}_{i} = D[\mathbb{Z}, \mathbb{A}[k] \neg, \cdot, \acute{e}, \mathbb{Q}[\mathbb{A}' \neg ``x - D[\mathbb{Z}, \mathbb{A}[k] \neg, \cdot, \acute{e}, \dot{l}, \mathbb{Q}, \dot{l}[\mathbb{A}[] \Upsilon' \grave{e}' \grave{a} - e < y, \tilde{N}, \zeta, x \\ , \dot{e}, x = [\acute{o}' \hat{O}, \mathbb{A}, \pm, \dot{l}fRf] f ``fh, \delta \check{Z} \grave{A}[s, \cdot, \acute{e}, \mathbb{Q}, \acute{E}, \mathcal{Z}, A, \ddot{A} \bullet \ddot{l}, \dot{i}, \grave{e}, \ddot{U}, \cdot]B - \acute{a}, \dot{e}, \dot{l}' S & \& \mathbb{Z}_{i} + \dot{Z}_{i}, \acute{E}, \pm \\ , \dot{l}fRf] f ``fh, \delta \check{Z} \grave{A}[s, \cdot, \acute{e}, \mathcal{R}[] \mathbb{A}[] \Upsilon' \grave{e}, \dot{l}] u & \& \mathscr{U} & \& \mathscr{U} & \& \dot{U} \cdot \\ \dot{Z}_{i} [\Box v, \mathbb{A} \check{Z} w' \grave{e}, \mu, \frac{1}{2} \bullet \hat{u}, \overset{a}{=} (K - p, \overset{a}{,} \hat{e}, \ddot{U}, \cdot]B & \overset{a}{=} - I, \acute{E}fCf[][fWfrf...][, \grave{e}, \underline{C}[] \Upsilon' \grave{e}, \dot{l}] u & \& \mathscr{U} & \& \check{e}, \dot{e}, \dot{e}, \dot{U} \\ & \underbrace{Z}_{i} [\Box ' fCf[]][fWfrf...][[] v \Box AfEfBf ``fhfE[] \acute{o}' \hat{O}, \grave{e}, \underline{c}] u & \& \mathscr{U} & \& \check{e}, \dot{e}, \dot{e}, \dot{U}, \cdot]B \\ & \underbrace{\& \mathscr{U} & \& \mathscr{U}, \dot{e}, \dot{e}, \dot{e}, \dot{U}, \cdot]B \\ & \underbrace{\& \mathscr{U} & \& \mathscr{U} & \& \mathscr{U} & \& \mathscr{U} & \& \mathscr{U}, \dot{e}, \dot{e}, \dot{e}, \dot{U}, \cdot]B \\ & \underbrace{\& \mathscr{U} & \& \mathscr{U}, \dot{e}, \dot{e}, \dot{e}, \dot{U}, \cdot]B \\ & \underbrace{\& \mathscr{U} & \& \mathscr{U}, \dot{e}, \dot{e}, \dot{e}, \dot{U}, \cdot]B \\ & \underbrace{\& \mathscr{U} & \& ave{U} & \check{U} &$$

"Ç,Ý[]ž,Ý,Æ"⁻Žž,ÉŽ©"®"I,ÉfI[[[fo[[[frf...[[,ð,©,⁻,é,É,Í[]c <u>‰æ'œfEfBf"fhfE,Ì[]ê[]‡</u> <u>'S‰æ-Ê•\ަ,Ì[]ê[]‡</u> <u>fCf[][[fWfrf...[[,Ì[]ê[]‡[]</u>]]B

∏Å'O−Ê,ɌŒè

$$\label{eq:second} \begin{split} & \& \mathscr{C}(\mu, \mu, \mu) = \mathbb{E}_{\mathbf{A}_{1}}^{\mathbf{A}_{1}} = \mathbb{E}_{\mathbf{A}_{2}}^{\mathbf{A}_{1}} = \mathbb{E}_{\mathbf{A}_{2}}^{\mathbf{A}_{2}} = \mathbb{E$$

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‰æ'œfEfBf"fhfE‰½‰ñŠJ,¢,Ä,à□A□í,É^ê-‡,μ,©•\ަ,μ,È,¢,æ,¤,É,μ,Ü,·□B <u>□Ý'è,Ì□u‰æ'œ,Ì•\ަ□v</u>,Ì□u,¢,¿,Ç,É^ê-‡,μ,©ŠJ,©,È,¢□v,Æ"⁻,¶,à,Ì,Å, ,è□A,»,¿,Ç, Æ~A"®,μ,Ä,¢,Ü,·□B

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 $\infty \approx \infty, \acute{E} \cdot t' \otimes, ifefLfXfgftf@fCf<, \delta AfhfLf...fff"fgfEfBf"fhfE, \delta J, ¢, A \cdot Z', \mu, U, B$

, ,鉿'œ,Ì•t'®fefLfXfg,Æ,µ,Ä"FŽ⁻,³,ê,éfefLfXfgftf@fCf‹,ĺŽŸ,Ì,R'Ê,è,Å,·□B ●‰æ'œftf@fCf‹,ÆŠg'£Žq,ð□œ,ftf@fCf‹-¼,ª"⁻,¶,Å□AŽŸ,ÌŠg'£Žq,Å, ,é,à,Ì ●□'ŒÉftf@fCf‹"à,̉æ'œftf@fCf‹,Å, ,é□ê□‡,Í□A□ã‹L,ɉÁ,¦□AŠg'£Žq,ð□œ,ftf@fCf‹-¼,ª^Ù,È,Á,Ä,¢,Ä,à□AŽŸ,ÌŠg'£Žq,Å, ,é,à,Ì DOC,MAN,Q4D,TXT,GGG,SUP,HED,WRI,"Ç,"Ç2 ●"⁻,¶fffBfŒfNfgfŠ"à□^□'ŒÉ"à,Ì□AŽŸ,Ìftf@fCf‹-¼,Å, ,é,à,Ì READ.ME,README.DOC

,±,Ì[u"Y•t•¶[]'•\ަ[]v,͉æ'œ,É•t'®,µ,½fefLfXfgftf@fCf<,ð•\ ަ,³,¹,é,à,Ì,Å,·,ª[]A,»,Ì'¼[]A‰æ'œftf@fCf<"à•",É-,,,ß[]ž,Ü,ê,½fRf[]f"fg,Í[]A <u>‰æ'œ,̕ۑ¶</u>Žž,É"ü—Í,µ[]A[]ufvf[]fpfefB[]v</u>"à,Ì[]u•t'®[]î•ñ[]v,Å•\ ަ,³,ê,Ü,·[]BfJf^f[]fOftf@fCf<,É<L[~]^,³,ê,éfRf[]f"fg,Í[]A<u>[]ufvf[]fpfefB[]v</u>"à,Ì[]ufRf[]f"fg,Í] g[]v,Å"ü—Í[]E•\ަ,³,ê,Ü,·[]B

fXf‰fCfh

,±,Ìf□fjf...□[,̉º,É,Í□AfXf‰fCfhfVf‡fEŠÖ~A,ÌfRf}f"fh,ª,¨,³,ß,ç,ê,Ä,¢ ,Ü,·□Bfc□[f<fo□[,É,à"¯—I,Ì<@"\,Ìf{f^f",ª•À,ñ,Å,¢,Ü,·□B

$$\label{eq:loss} \begin{split} & []u\check{Z}Y, \grave{h} & \& e^{0} v []u'O, \grave{h} & \& e^{0} v, \grave{h}]AfRf \}' - , \grave{e}, \grave{h}, \&, & x, \acute{E}, \mu, \ddot{A}\check{Z}\grave{e}'' \otimes , \grave{A}'O \times \check{e}, \grave{h} \\ & \& & \& e^{0} \bullet \check{Z}_{|,3}^{,1}, \acute{e}, \pm, \mathcal{A}, a^{,0}, & []B_{0} ufXfLfbfv []v_{0} ufXfLfbfv fŠfo_{1}[fX_{v}, \grave{h}_{0}A, c, - , \widehat{A}, & \& & \& e^{0} \bullet, & \check{A}, A, a^{,1}, \dot{e}, a^{,1}, \dot{e}, a^{,1}, \dot{e}, a^{,1}, \dot{e}, a^{,1}, \dot{e}, a^{,1}, a^{,1}, \dot{e}, a^{,1}, \dot{e}, a^{,1}, a^{,1}, \dot{e}, a^{,1}, a^{,1}, \dot{e}, a^{,1}, a^{,1}, \dot{e}, a^{,1}, a^{,1}, a^{,1}, \dot{e}, a^{,1}, $

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 $fXf^{f} fCfhfVf = h^{1} A' +, ffefBf"fhfe, \delta A = \infty, \cdot, e, \mathcal{E}^{2} a^{2} a^{3}, e = A = a, fffCfY, f = B, \cdot, \mathcal{E}, U, \frac{1}{2} A^{5}, \mu, U, \cdot B = \frac{1}{2} a' a, e = A^{2} a, e = A^{2} a, e = A^{2} a, e = A^{2} a, \mu = A^{2} a, e = A^{2} a, e = A^{2} a, \mu = A^{2} a, e = A^{2} a, \mu = A^{2} a, e = A^{2} a, \mu = A^{2} a, e = A^{2} a, \mu = A^{2} a, e = A^{2} a, \mu = A^{2} a,$

□æ"^a□E--"ö,̉æ'œ,ð•\ަ,μ□A,»,ê^È□ã'OŒã,É□i,ß,È,¢Žž,É,à'O□EŒã,Ìf{f^f",^a --Lο,É,È,Á,Ä,¢,Ü,·,^a□A,±,ê,ÍŽd--l,Å,·□B'OŒã,ɉæ'œftf@fCf<,^a, ,é,©,Ç,¤ ,©□A,¢,¿,¢,¿′T,³,Ë,Î,È,ç, □Aftf@fCf<,Ì--Ê,ÆŒ»□Ý,Ìftf@fCf<^Ê'u,É,æ,Á,Ä,Í,©,È,莞ŠÔ,^a,©,©,é,±,Æ□AfXf %ofCfhfVf‡fEŠÖ~A,ÌfRf}f"fh,ðŽÀ□s,¹, 'P□f,ɉæ'œ,ðŠJ,¢ ,Ä•Â,¶,½,Æ,«,Í□Af{f^f",Ì--LŒø□E-³ο,ð"»'f,·,é,½,ß,ÉfffBfXfN,ð"®,©,μ,½,Ì,ÍŒ<<Ç-³'Ê,Æ,È,é□A,È,Ç,Ì-â'è,^a, ,é,½,ß, Å,·□B ,»,ê^È□ã'OŒã,É□i,ß,È,¢□ó'Ô,Å'O□EŒã,È,Ç,Ìf{f^f",ð‰Ÿ,·,Æ-³Œø,É,È,è,Ü,·□B

<u><N"®'¼Œã,©,çfXf‰fCfhfVf‡fE,ðŠJŽn,·,é,É,Í</u>

f€[[fr[[

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$$\begin{split} & [|\ddot{A}||^{q} + x, \dot{a} \check{Z} w'\dot{e}, \dot{A}, «, \ddot{U}, \cdot, \overset{a}{=} [A \check{S} \hat{A} < «, \acute{E}, æ, \acute{A}, \ddot{A}, \dot{I} + \neg, \cdot, \neg , \acute{e} + \neg + x [E'x, \cdot, \neg , \acute{e} + \neg + x, \dot{A}, \dot{I} [\ddot{A} - \eta, \dot{I} \check{Z} \dot{A}]]] s, \dot{A}, «, \grave{E}, & (\square \dot{E} - + \gamma, \dot{e}, \ddot{U}, \cdot \square B \\ & [|uf < \square [fv |]v, \dot{I}, », \dot{I} - \frac{1}{4}, \dot{I}, \mathcal{A} E, \ddot{}, \dot{e} \check{Z} © + @ + I, \acute{E} f < \square [fv |] \ddot{A} \square \eta, \cdot, \acute{e}, ©, Ç, ¤ \\ & , ©, ð \check{Z} w'\dot{e}, \cdot, \acute{e}, \dot{a}, \dot{I}, \dot{A}, \cdot \square B, \pm, \dot{I} \square \acute{Y} \cdot \dot{e}, \dot{I} \cdot \hat{U} \cdot \eta, ^{3}, \acute{e} \square A \check{Z} \ddot{Y}, \acute{E} + @ & æ, ð \square \ddot{A} \square \eta, \cdot, \acute{e}, \mathcal{A} = , a + K - p, ^{3}, \acute{e}, \ddot{U}, \cdot \square B \end{split}$$

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'Ήž,μ,Ä,¢,鉿'œŒ`Ž®,Æ∏§ŒÀ

ViX,Å'Ήž,µ,Ä,¢,鉿'œŒ`Ž®[A'Ήž"Í^Í[AŠg'£Žq[A,¨,æ,ÑftfH[[f}fbfg,Ì]à- $\frac{3}{4}$,Å,·[B Susiefvf‰fOfCf",ðŽg,Á,½[ê[‡,Í,³,ç,É'[],¦,Ü,·[B <u>GIF,TIFF,É,Í'Ήž,µ,È,¢,Ì,Å,·,©[]H</u>

BMP

1,4,8,16,24,32bit /Windows,OS/2Œ`Ž®[]A-^{3^3}[]k[]ERLE4^{^3}[]k[]ERLE8^{^3}[]k BMP,DIB,RLE

Windows, $\hat{\mathbf{V}}$ W□€ftfH□[f}fbfg, $\hat{\mathbf{A}}$, \Box BOS • t' $\hat{\mathbf{B}}$, $\hat{\mathbf{D}}$ ufyfCf"fg□v, $\hat{\mathbf{A}}$, $\hat{\mathbf{A}}$, $\hat{\mathbf{A}}$ GAWindows□ã, $\hat{\mathbf{A}}$ ‰æ'œf\ftfg, $\hat{\mathbf{E}}$, $\hat{\mathbf{C}}$, $\hat{\mathbf{U}}$, $\hat{\mathbf{A}}$, $\hat{\mathbf{A}$, $\hat{\mathbf{A}}$, $\hat{\mathbf{A}$, $\hat{\mathbf{A}}$, $\hat{\mathbf{A}}$, $\hat{\mathbf{A}$

JPEG

8,24bit /<L~^•ûŽ®□cJFIF ^³□k•ûŽ®□cDCT•ûŽ®fx□[fXf ‰fCf"fVfXfef€□AfGfNfXfef"fffbfhfVfXfef€fvf□fOfŒfbfVfuJPEG,àŠÜ,Þ JPG,JPEG,JPE,J6I

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PSD

24bitRGB,8bitfOfŒfCfXfP[[[f<,32bitCMYK PSD

Adobe Photoshop, $\hat{A} \cdot \hat{U}^{(n)}$, $\hat{A}, \ll, \hat{e}, o, r, c \oplus \hat{Z} \otimes , \hat{A}, \Box B, q, f, a < y, \tilde{N}CMYKftf < f]f$ $<math>\infty \Box \Box AfOf \oplus fCfXfP \Box f(s, \hat{e}') \otimes \hat{z}, \mu, \ddot{A}, \dot{c}, \ddot{U}, \Box B$ $f \oplus fCfA, \mathcal{A} \oplus \tilde{A}, \hat{I}, \hat{e}, \dot{e} \bullet_{\dot{I}} \Box'', \dot{I}SK' \otimes , \otimes , c \Box \neg , \dot{A}, \ddot{A}, \dot{c}, \dot{e}, \pm, \mathcal{A}, \hat{a}'^{1/2}, \Box A$ $\underline{\infty e' efEfBf'' fhfE, \dot{I} \Box u \bullet \dot{O} \Box W \Box v f \Box f f f...}$

ΡΙΟΤ

1,2,4,8,15,24bit /PackBits³]k]APICT-JPEG PIC,PCT,PICT

Macintosh,̕W□€ftfH□[f}fbfg,Å,·□Bfrfbfgf}fbfvŒ`Ž®,Ì,Ý'Ήž,µ,Ä,¢,Ü,·□BMac,ÆWindows,Å,ĺftf@fCf‹,Ì‹L~^•ûŽ®,ª^Ù,È,é,Ì,Å□AMac,ÌfffBfXfN,©,çPICTftf@fCf‹,ð"Ç,Ý,½,¢,Æ,¢,¤,Æ,«,Í□A,,ç,©,¶,ßWindows,Ìftf@fCf‹,Æ,µ,ÄfRf"fo□[fg,µ,Ä,¨,,©□AMac,ÌfffBfXfN,ª'¼□Ú"Ç,ß,é,æ,¤,Ȋ‹«,ð□®,¦,Ä,¨,¢,Ä,,¾,3,¢□B2bit‰æ'œ,É,Â,¢,Ä,ĺfefXfg,Å,«,Ä,¢,Ü,¹,ñ□B,Ü,½-³^3□k‰æ'œ,É,Â,¢,Å,¢,Z,Å,+□B

PCX

1,4,8,24bit /f‰f"fŒf"fOfX³]k PCX

ZSoft Corporation,Ì[]uPC Paintbrush[]v,ÅfTf|[][fg,³,ê,Ä,¢ ,éftfH[][f}fbfg,Å,·]]B16bit,Í-¢fTf|[][fg,Å,·]]B

MAG

4,8bit MAG

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PNG

1,2,4,8,16,24,48bit PNG

Thomas BoutellŽ□,ç,É,æ,Á,ÄŠJ",³,ê□AW3C(WWW Consortium) ,É,æ,Á,ÄWWW,ÅŽg,¤Œ`Ž®,Æ,µ,Ä□§'è,³,ê,½ftfH□[f}fbfg,Å,·□B

PhotoCD

24bit PCD

Eastman KodakŽÐ□EPhilipsŽÐ□§'è□AŽÊ□^ftfBf<f€ ,ð,b,c,É<L[~]^,·,éftfH□[f}fbfg,Å,·□B "⁻,¶‰æ'œ,ª,TŽí—Þ,ÌfTfCfY,Å<L[~]^,³,ê,Ä,¢ ,é,Ì,Å,·,ª□AŒ»□Ý,Í□í,É768□~512fhfbfg,Å"Ç,Ý□ž,Ý,Ü,·□B

DPX

8bit DPX

 $\begin{array}{l} \mathsf{DOIChan!}\check{Z} \square \hat{i}, \hat{i} 256 \square FfOf \% ftfBfbfNfGfffBf^ \square \mathsf{AD-} \\ \mathsf{Pixed}, \hat{i} \bullet \hat{U}^{\mathsf{m}} \bullet \hat{Z} \otimes \hat{A}, \cdot \square B \underline{f \oplus f Cf A' i' \delta f Rf } \underline{f' f h}, \acute{E}, & A, \ddot{A} f \oplus f Cf A, \dot{I} \square d, \ddot{E}, \ , i, ^1 \square \delta' \hat{O}, \delta \bullet \ddot{I} \square X, \\ \mathring{A}, & , \ddot{U}, \cdot \square B \\ \underline{f} J f & \square [f \} f X f N, \grave{E}, & \Box A - e \check{Z} \grave{A}' \bullet, \dot{i} \bullet " \bullet ^a, \grave{a}, \ , \grave{e}, \ddot{U}, \cdot \square B \end{array}$

ftf<fJf‰[[fxf^]iFAL,IPR]j

24bit FAL/IPR +Q0/RGB/QNH

,¢,,,ê,àftf<fJf‰[[,Å]A ‰æ'œfTfCfY"[™],^a<L]q,³,ê,½fefLfXfgftf@fCf<[iFAL,IPR]j,Æ]A-^{3^3}]k,̉æ'œ-{'Ì]iQ0,RGB,QNH]j,Ì,Q,Â,Ìftf@fCf<,©,ç]\[¬,³,ê,Ü,·]B FAL,Í]ANIFTY-Serve FPICSftfH][f‰f€<Þ]»,ÌftfH][f}fbfg]B IPR,Í]AfAf"fX]EfRf"fTf<f^f"fcŽĐ,ÌfTfCfNf]f"Expressf¿,ÅfTf|][fg,³,ê,Ä,¢ ,éftfH][f}fbfg]B Q0,RGB,Í-^{3^3}]k,Ìfxf^ftf@fCf<,Å"⁻,¶,à,Ì,Å,·]B QNH,Í,q,h,j,hŽ]]]EfVf<f0][fNf]fXŽ]]⁽¹A,Ì³]kftf@fCf<]B

CAM

480□~240fhfbfg,Ü,½,Í640□~480fhfbfg 24bit CAM

fJfVfI,ÌfffWf^f<fJf⊡f‰□AQV-10□EQV-100" [™],Å<L[~]^,³,ê,éftfH□[f}fbfg,Å,·□BQV-100^È□ã,Ìftf@fCf"f,□[fh,É,à'Ήž,µ,Ä,¢,Ü,·□B

PIC

4,8,12,15,16,24bit /Œ³'cPIC,APIC,VAPIC<y,Ñ<@Žíf^fCfv"Ä—p(\$0F),/MMfwfbf_ PIC

 $, \hat{a}, \dot{E}, \neg, {}^{3}, (\check{Z} \Box \check{S} J'', \dot{I} \Box AX68000, \mathring{A} \bullet \Box < y, \mu, \ddot{A}, ¢, {}^{1}_{2} ftfH \Box [f] fbfg, \mathring{A}, \cdot \Box B$

Pi

4,8bit Pi

,â,È,¬,³,íŽ<code>[]ŠJ"</code>[A16,256<code>[F,Å],,¢^3</sup>[k—¦,Æ,È,éftfH</code>[<code>[f}fbfg,Å,·</code>]B

PIC2

8,15,24bit /P2BM[]ifxf^[]j,P2SF[]i[],'¬'á^3[]k[]j,P2SS[]i'á'¬[],^3[]k[]j P2

,â,È,¬,³,íŽ□ŠJ",Ì□A'½□F‰æ'œ‰Â<t^³□k,Æ,µ,Ä,Í□,,¢^³□k— ¦,Æ,È,éftfH□[f}fbfg,Å,·□B•¡□"‰æ'œ,ªŠi"[,³,ê,½,à,Ì,à•\ަ,Å,«,Ü,·□B

TGA

8,15,16,24,32bit TGA

TrueVisionŽÐ,ÌfCf□□[fWfLfffvf`ff□[<@Ší,Ì•Û'¶Œ`Ž®,Æ,µ,ÄŠJ",³,ê,½,æ,¤ ,Å,·,ª□A□Å<ß,Å,ÍBeOS,Å,àŽg,í,ê□A,Ü,½3DfOf‰ftfBfbfNfXf\ftfg,Å,ÍŽ-ŽÀ□ã•W□€ ,Æ,È,Á,Ä,¢,Ü,·□B 15bit‰æ'œ,Ì,Ý□AfefXfg,Å,«,Ä,¢,Ü,¹,ñ□B

Sun Rasterfile

1,8,24,32bit RAS,SUN

Sunf□□[fNfXfe□[fVf‡f",É,[¨],⁻,é•W□€Œ`Ž®,Å,·□B

XLD4

640□~400fhfbfg 4bit Q4

$$\label{eq:restriction} \begin{split} &\mathsf{RGBftf@fCf}^{,\mathtt{a}}, \, ,\acute{\mathsf{e}}, \mathcal{A}, \ast, \acute{\mathsf{i}}, \mathtt{a}, \acute{\mathsf{c}}, \mathsf{c}, \mathsf{b} \mathsf{fpf} \mathsf{E} \mathsf{fbfg} \hfill \hat{\mathsf{f}} \hat{\mathsf{f}} \hat{\mathsf{f}} \hat{\mathsf{f}} = \mathsf{D} \hfill \mathcal{B}, \mathsf{b}, \mathsf{c}, \mathsf{b}, \mathsf{c}, \mathsf{b}, \mathsf{f} \mathsf{f} \mathcal{B} \\ & \hspace{1.5cm} \texttt{wz}, \mathsf{\mu}, \mathsf{A}, \mathsf{c}, \mathsf{U}, \mathsf{n} \\ \end{split} \\ & \hspace{1.5cm} \mathsf{B} \\ \\ & \hspace{1.5cm} \mathsf{B} \\ \end{split} \\ \\ & \hspace{1.5cm} \mathsf{A} \\ & \hspace{1.$$

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MPEG,AVI ,È,Ç

"®‰æftf@fCf‹,ĺfJf^f□fO•\ަ,Å^ê——•\ ަ,Å,«,é,Ù,©□Af_fuf‹fNfŠfbfN,É,æ,è□Ä□¶,Å,«,Ü,·□B□k□¬‰æ'œ,Æ,È,é ‰æ'œ,Í□AŒ»□Ý□í,É"®‰æ,Ì'†‰>,©,ç"¾,é,æ,¤,É,È,Á,Ä,¢,Ü,·□B

□k□¬•\ަ□E□Ä□¶,É,ÍDirectShow□i<ŒActiveMovie□j,ðŽg,Á,Ä,¢ ,Ü,·,Ì,Å□ADirectShow,ªfCf"fXfg□[f<,³,ê,Ä,¢,é•K—v,ª, ,è,Ü,·□BDirectShow,Í□Å<ß,Ì Windows,È,ç•W□€,ÅfCf"fXfg□[f<,³,ê,Ä,¢,é,ÆŽv,¢,Ü,·□B"®‰æftf@fCf<Œ`Ž®,Ì'Î ‰ž"Í^Í,Í□AWindows•□'®,Ìf□fffBfAfvfŒfCf,,□[,Æ"⁻,¶,É,È,è,Ü,·□ifCf"fXfg□[f<,³,ê,Ä ,¢,éCODEC□c"®‰æ□Ä□¶[~]^‰æfhf‰fCfo,É[°]Ë'¶,µ,Ü,·□j□B

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ŠJ"ŽÒŒü, ŪAViX,ÌfJf^f□fOftf@fCf<,ÌŽd—l,Å, □B fJf^f□fOftf@fCf<,PŒÂ,ª,P,Â,ÌftfHf<f_,É'Ήž,µ,Ü, □B "Á,É'f,è,Ì,È,¢ŒÀ,è□A,QfofCfg^È□ã,Ì□"'I,ÌfofCfgfI□[f_□[,ÍfŠfgf<fCf"fffBfAf"□A•¶Žš —ñ,ĺfVftfgJIS,Å'\0',Å□I—¹□A□®□",Í•,,□†,È,µ□A‰æ'œ,Ì•□,Ì'P^Ê,ĺfhfbfg,Å, □B

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ftf@fCf<-¼

ĴJĴ^f_[ĴſŌftf@fCf‹,Ìftf@fCf‹-¼,Í□A'Ê□í□u_CATALOG.VIX□v,Å,·,ª□Afz□[f€ftfHf‹f_ ‰º,ÌfJf^f□fOftf@fCf‹,É,Í□u0000ffff.VIX□v,Ì,æ,¤,É□A,WŒ...,Ì,P,U□i□",Ìftf@fCf‹-¼,ª,Â,¯,ç,ê,Ü,·□B,±,Ì,P,U□i□",Í□AŒŸ□õ'¬"x,Ì"s□‡□ã‰Â"\,ÈŒÀ,è~A"Ô,Å,È,-,Ä,Í,È,è,Ü,¹,ñ□B

'S'Ì,Ì□\□¬

ViX,ÌfJJf[~]f□fOftf@fCf<,Í□AŽŸ,Ì,æ,¤,È□\□¬,É,È,Á,Ä,¢,Ü, □B

ID

ftf@fCf‹fwfbf_ fJf^f[]fOff[][f^,P fJf^f[]fOff[][f^,Q []c]c fJf^f[]fOff[][f^n

ID

ID,ĺ,SfofCfg,Å□A□u0x56 0x69 0x58 0x20□v,Å,·□B

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ftf@fCf<fwfbf_ fXf^ [[fgf} [[f][[,ĺ,QfofCfg] ® []",Å0xff00,Å,·]B ftf@fCf<fwfbf_ fGf"fhf} [[f][[,ĺ,QfofCfg] ® []",Å0xff01,Å,·]B

ftfB□[f<fh,É,Â,¢,Ä,ÍŒã□q,µ,Ü,·□B

fJf^f□fOff□[f^

,P,Â,̉æ'œ,É,Â,¢,Ä□A,P,Â,ÌfJf^f□fOff□[f^,ª, ,è,Ü,·□BfJf^f□fOff□[f^,É,Í□k□¬ ‰æ'œ-{'Ì,Ì'¼□A,³,Ü,´,Ü,È□î•ñ,ªŠÜ,Ü,ê,Ä,¢,Ü,·□B

fJf^f□fOff□[f^,ĺŽŸ,Ì,æ,¤,É□Aftf@fCf<fwfbf_,ÆŽ—,½□\□¬,É,È,Á,Ä,¢,Ü,·□B

fXf^[[fgf}][f]][ftfB[[f<fh1 ftfB[[f<fh2 [c]c ftfB[[f<fhn fGf"fhf}][f]][

fJf^f_f0ff_[f^,\fxf^_[fgf}_[f][,ĺ,QfofCfg_®_",Å0x0001,Å,·_B "⁻,¶,fGf"fhf}_[fJ][,ĺ,QfofCfg_®_",Å0x0002,Å,·_B

ftfB□[f<fh,É,Â,¢,Ä,ÍŒã□q,µ,Ü,·□B

ftfB□[f<fh ftfB**□**[f<fh,ĺ"C[^]Ó'·,̉½,ç,©,Ìff**□**[f[^],Å, ,è□AŽŸ,Ì,æ,¤,È□\□¬,Å,·□B

ftfB[][f<fhID ff[][f^'· ff[][f^

ftfB□[f‹fhID,Í,QfofCfg,Ì□®□",Å□Aff□[f^,ÌŽí—Þ,ð•\ ,µ,Ü,·□Bff□[f^'·,Í,SfofCfg,Ì□®□",Å□Aff□[f^,Ì'·,³□iftfB□[f‹fhID,Æff□[f^'·Ž©□g,ÍŠÜ, Ý,Ü,¹,ñ□j,ðfofCfg,Å•\,µ,Ü,·□B ^ȉº,Å□Aff□[f^,ÌŽí—Þ,ðftfB□[f‹fhID,²,Æ,É□à-¾,µ,Ü,·□B □i"C^Ó□j,Æ□',¢,Ä,È,¯,ê,Î□A,»,ÌftfB□[f‹fh,Í•K, _f]f^f□fOff□[f^"à,É,È,-,Ä,Í,È,è,Ü,¹,ñ□B,»,ê^ÈŠO,Ì,à,Ì,Í"C^ÓftfB□[f‹fh,Å,·□B "Á,É'f,è,Ì,È,¢ŒÀ,è⊓A, ,éftfB□[f‹fh,Íf]f^f□fOff□[f^,P,Â,Ì'†,É,PŒÂ,¾,¯,Å,·□B

x0002 ftf@fCf<-¼ ‰æ'œ,Ì[]AftfHf<f_-¼,ð[]œ,¢,½ftf@fCf<-¼,Å,·[]B‰æ'œ,ª[]'ŒÉftf@fCf<"à,É, ,é,Æ,«,Í[] A[]'΃ftf@fCf<,Ì-¼'O,Å,·[]B

x0003 []'΃"àftf@fCf ‰æ'œ,ª[]'ŒÉftf@fCf‹,Ì'†,É, ,é,Æ,«,Í•K[] {,Å,·[]

	<- ¹ /4	B‰æ'œ,Ì[]'ŒÉ,Ì'†,Å,Ìftf@fCf<–¼,Å,·[]B
x0004	fRf⊡f"fg⊡i"C^Ó □j	"C^Ó'·,Ì•¶Žš—ñ,Å, ,è□A‰æ'œ,É,Â,¢ ,Ä,ÌfRf⊡f"fg,Å,·□B□Å'å,Å65536fofCfg,Ü,Å,Å,·□ B
x0005	fL[[f][[fh[]i"C^ Ó[]j	"C^Ó'·,Ì•¶Žš—ñ,Å, ,è□A‰æ'œ,É,Â,¢ ,Ä,ÌfL□[f□□[fh,Å,·□B,± ,Ìf`fff"fN,ĺfJf^f□fOff□[f^"à,É ‰½ŒÂŒ»,ê,Ä,à□¢ ,Ü,¹,ñ□B,P,Â,ÌfL□[f□□[fh,Í□Å'å1024fofCfg,Ü,Å, Å,·□B
x0006	ff□[f^f^fCfv	,SfofCfg∏®∏",Å∏AŒ»∏Ý,Í,P∏i ‰æ'œ∏j,ŌŒè,Å,·∏B
x0007	□k□¬ ‰æ'œf^fCfv	,SfofCfg∏®∏",Å∏AŒ»∏Ý,ĺ,O∏iJPEG∏j,ŌŒè,Å ,∙∏B
x0008	Œ³,Ì ‰æ'œ∏î∙ñ	,R,Â,Ì,SfofCfg[]®[]",ª"ü,Á,Ä,¨,è[]A[]擪,©,ç ‰æ'œ,̉¡∙[][]A[]c∙[][Afrfbfg[][,³,ð∙μ,Ü,·[]B
x0009	[k∏¬ ‰æ'œ[]î∙ñ	,R,Â,Ì,SfofCfg[]®[]",ª"ü,Á,Ä,¨,è[]A[]擪,©,ç[]k []¬‰æ'œ,̉¡∙[][]A[]c∙[][Afrfbfg[][,³,ð∙\ ,μ,Ü,·[]B
x000A	∏k∏¬ ‰æ'œ∏ì∏¬"ú Žž	[k[]¬‰æ'œ,ð[]ì[]¬,μ,½"úŽž,Å,·[]B ‰æ'œftf@fCf<,Ìf^fCf€fXf^f"fv,Æ"äŠr,μ,Ä[]A Œ³‰æ'œ,Æ[]k[]¬‰æ'œ,ª^Ù,È,Á,Ä,¢ ,é,©,Ç,¤,©'²,×,é,±,Æ,ª,Å,«,é,Å,μ,å,¤[]B ,QfofCfg[]®[]",ª,P,Â[]A,PfofCfg[]®[]",ª,T,"ü,Á ,Ä,¨,è[]A[]擪,©,ç,»,ê,¼,ê"N[]AŒŽ[]A"ú[]AŽž []A•ª[]A•b,ð•μ,Ü,·[]B
x000B	fJf^f□fOff□[f^f TfCfY	,SfofCfg,Ì[]®[]",Å[]A,± ,ÌftfB[][f <fh,ªʻ®,·,éfjf^f[]foff[][f^,ìftfcfy,ðfofcf g[]",Å•μ,Ü,·[]B</fh,ªʻ®,·,éfjf^f[]foff[][f^,ìftfcfy,ðfofcf
x000C	[k]⊐‰æ'œ	[]k[]¬‰æ'œ-{'Ì,ª"ü,è,Ü,·[]BŠi"[Œ`Ž®,Í[]k[]¬ ‰æ'œf^fCfv,Ìf`fff"fN,É‹L[]q,³,ê,Ä,¢,Ü,·[]B Œ»[]ÝŠi"[Œ`Ž®,ÍJPEG,Ì,Ý,Å[]A,»,Ì[]k[]¬ ‰æ'œ,ðJPEG,ŕۑ¶,μ,½,Æ,«,Ìftf@fCf‹fCf[][[[f W,ª[]Afwfbf_,àŠÜ,ß,»,Ì,Ü,Ü"ü,è,Ü,·[]B
x000D	Ŋ□X□V"úŽž□i"C ^Ó□j	ftf@fCf‹,Ì[]X[]V"úŽž,Å,·[]B"úŽž,Ì‹L˜^Œ`Ž®,Í[] k[]¬‰æ'œ[]ì[]¬"úŽž,Æ"¯,¶,Å,·[]B

×000E	∃ft□[fU□['è‹`fL[[□i"C^Ó□j	$ \begin{aligned} ft_{[fU_{i}]}^{a} C^{O,E'e<} = c_{A,*}^{A,*,efL_{i}}^{A,*,B,\pm}, \\ ft_{B_{i}}^{A,*,P,AfJ}^{A,*,P}_{A,+}^{A,*,P}_{A,+}^{A,*,A,*,A,A}_{A,*,$
		<pre>xffff,Ü,Å,Í—\- ñ,Æ,µ,Ü,·,Ì,Å[]A"C^Ó,ÌfAfCfef€fR[[[fh,ð,Â,⁻,é,Æ ,«,Í0x10000^È[]ã,É,µ,Ä,,¾,³,¢]B ff[[[f^- {'ì,Ìff[[[f^Œ^,É,æ,Á,ÄŽŸ,Ì,R,Æ,¨,è,É,È,è,Ü,·] B ,R []®[]"[]c,SfofCfg•,"[]†,Â,«[]®[]" ,V "úŽž[]c,VfofCfg,Å•·"úŽž[]B[]k[]¬ %æ'œ[]ì[]¬"úŽž,ðŽQ[]Æ W •¶Žš—ñ□c"C^Ó Ì'·³Ì•¶Žš—ñ</pre>
		,± ,Ì[]"'I,ÍWindows,ÌVARIANT[]\'¢'Ì,Ìvtf[]f"fo,É"ü,é []"'I[]iVT_I4,VT_DATE,VT_BSTR,È,Ç[]j,É'Î ‰ž,μ,Ä,¢,Ü,·[]B
xff02	ftfHf <f_< td=""><td>,±,ÌftfB□[f‹fh,ĺftf@fCf‹fwfbf_,É,Ì,Ý'¶□Ý,μ,Ü,·□B fJf^f□fOftf@fCf‹,ɑΉž,·,éftfHf‹f ¼,ª"ü,è,Ü,·□BŒ»□Ý□AViX,Å,Í,± ,ê,ðŽQ□Æ,μ,Ä,¢,Ü,¹,ñ□B</td></f_<>	,±,ÌftfB□[f‹fh,ĺftf@fCf‹fwfbf_,É,Ì,Ý'¶□Ý,μ,Ü,·□B fJf^f□fOftf@fCf‹,ɑΉž,·,éftfHf‹f ¼,ª"ü,è,Ü,·□BŒ»□Ý□AViX,Å,Í,± ,ê,ðŽQ□Æ,μ,Ä,¢,Ü,¹,ñ□B
xff03	f{fŠf…[[f€f ‰fxf<	,±,ÌftfB□[f‹fh,Íftf@fCf‹fwfbf_,É,Ì,Ý'¶□Ý,µ,Ü,·□B f]f^f□fOftf@fCf‹,ɑΉž,·,éfhf ‰fCfu,Ì□Af{fŠf□[f€f ‰fxf‹,ª"ü,è,Ü,·□BŒ»□Ý□AViX,Å,Í,± ,ê,ðŽQ□Æ,µ,Ä,¢,Ü,¹,ñ□B

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, μ , \ddot{U} , \square B \square uPath \square v,É<L[~],³,ê,éftfHf<f_-¼,É,Ífhf‰fCfu-¼,à"ü,ê,Ü,·,ª \square A'Î ‰ž,ð'²,×,é,Æ,«,É,Ífhf‰fCfu-¼,Í-³Ž<,¹,Ë,Î,È,è,Ü,¹,ñ \square B \square if \square fffBfA,^a`Ù,È,éfhf ‰fCfu,É"ü,ê,ç,ê,½ \square ê \square ‡,É'Î \square [^],·,é,½,ß \square j —á,¦,Î \square A \square uE:\Images\Photo \square v,Æ,¢ ,¤ftfHf<f_,ÌŽž,Í \square u\Images\Photo \square v,Ì•"•^a,Ì,Ý,ð"äŠr, μ \square Aflfbfgf \square [fN \square ã,Ìfhf ‰fCfu,Å \square u\\AT_Note\c\Image \square v,Æ,¢,¤ftfHf<f_-¼,Ì,Æ,«,Í \square A \square u\ Image \square v,Ì•"•^a,¾,⁻,ð"äŠr,·,é,±,Æ,µ,Ü,· \square B

Q&A

fofO,©,È[]H,ÆŽv,Á,½,Æ,«[]A'f–p,È<^–â,ª,í,¢,½,Æ,«,É,¨"Ç,Ý,,¾,³,¢[]B

ViX,ª<N"®,µ,È,,È,Á,Ä,µ,Ü,Á,½,ñ,Å,•,ª

 $\begin{array}{l} \underline{\hat{Y}'eftf@fCf_{0}UVIX.INI[]v}, \hat{\delta}[]i[]@, \cdot, \hat{e}, \hat{I}'^{4}, \dot{e}, \pm, \mathcal{A}, \hat{e}, \dot{v}, \Box B, U, \cdot \Box B, U, \cdot \Delta D, \dot{v}, \dot$

"® **[ì**, **ª**, ¨, **©**, **μ**, **¢**, **ñ**, **Å**, ·, **ª]AfofO**, **Å**, **Í**, **È**, **¢**, **Å**, **μ**, **å**, **¤**, **©]c[H**], Æ, ¢, Á, ½]ê[]‡, É, Í[]AŠî-{"I, ÉŽ,,, Ü, Å, ²~A—[]', , «, ½, ¢

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,éfofO,Å,Í, ,ė,Ü,¹, "⁻,¶Ž¿-â,ɉ½"x,à"š,¦,é,Ì,Í-Ê"|,È,à,Ì,Å,·□B,± ñ,©□H ,Ìfwf‹fv,ÌŽŸ^È□~,Ì□€ ,â□A<u>fz□[f€fy□[fW</u>,ÌQ&A,â□Å□V□î•ñ,Ìfy□[fW,Ì,Æ, ±,ë,É□A,æ,,,鎿â,âŠù,É□C□³□Ï,Ý,ÅŽŸ"Å,Å'Î□^,³,ê,éfofO,ª□Ú,Á,Ä, ¢,Ü,·,Ì,Å□A,Ü,,,Í,»,¿,ç,ð,²——,,¾,³,¢□B

\^D**\fo**[**[fWf‡f",ð** D^O[[fWf‡f",Í<u>Ž,,,Ìfz□[f€fy□[fW</u>,©,ç"üŽè,Å,«, **Žg,Á,Ä,¢,Ü,•,©**]**H** Ü,·]BŠù,ÉŽ¡,Á,Ä,¢,é,©,à,µ,ê,Ü,¹,ñ]BŽÀ]Ûâ'è,Æ,µ,Ä]A ‰ß<Ž,Ìfo][fWf‡f",Ì•s<ï□‡,ð,²•ñ]]',,¢ ,½,Æ,µ,Ä,à]A ‰ß<Ž,É,³,©,Ì,Ú,Á,Ä'ù]³,Í,Å,«,Ü,¹,ñ]B,Ü,½[A<u>fvf</u> <u>%fOfCf",â]'ŒÉftf@fCf<'€]ì—</u> pDLL,à]A^UY"Å,Å,µ,å,¤,©]H

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- ‰æ'œftf@fCfᢩ<,ð∙Û'¶,∙,é,Æ□A^Ù□í,È"ú∙t,É,È,é,Ì,ð□C□³
- $\label{eq:entropy} $$ $ EfJf^f_f_o (\dot{Z}, A_A, fhf) for $$ for$

,Æ□Aftf@fCf‹,Ì,È,¢,Æ,±,ë,ÉfJ□[f\f‹,ð^Ú"®,μ,Ä,àfnfCf

‰fCfg,ªŽc,Á,½,Ü,Ü,É,È,é,Ì,ð□C□³

$$\label{eq:constraint} \begin{split} & [] E4GB^{\hat{E}}] \tilde{a}, \\ & \hat{l} ftf @ fCf < fTfCfY, \\ & \delta \bullet K, \\ & 4GB, \\ & \mathcal{E} \bullet \\ & \hat{Z} |, \mu, \ddot{A}, \mu, \ddot{U}, \varkappa, \dot{l}, \\ & \delta \square C \square^3 \end{split}$$

[EfJf^f□fO•\ަ^ÈŠO,Ì,Æ,«[ufJf^f□fO"o~^[v,ð[]s,Á,Ä,à[AftfHf<f_•\ ކ,ª"o~^,³,ê,È,¢,Ì,ð[]C[]³

______ []EfJf^f[]fO•\ަ,Å•¡[]",̉æ'œ,ð‰Ϋ,μ,Ä,¢,é,Æ,«fXfy[[fXfL[[,ð

%Ÿ, ,Æ<code>[]AfXfe<code>[][f^fXfo</code>[[,É<code>]</code>u,PŒÂ,Ìftf@fCf‹<code>]</code>v,Æ•\ަ,³,ê,é,Ì,ð<code>[]C</code>[]³</code>

□E‰æ'œfEfBf"fhfE,ðŠJ,¢,Ä,;,®□u,±,Ì

‰æ'œftf@fCf‹,ð[]í[]œ[]v,ðŽÀ[]s,μ[]A[]uŽŸ,̉æ'œ[]v,ð[]s,¤,ÆftfHf‹f_,Ì[]æ"ª,Ì ‰æ'œ,É,È,é,Ì,ð[]C[]³

□EPSD,Å□A"wŒi,Ì,Ý□Ef¿f`fff"flf<,Â,«,̉æ'œ,ª□³□í,É"Ç,ß,È,¢,Ì,ð□C□³

 $\Box EPSD, A \Box A^{\hat{e}} \bullet ", I f \mathfrak{E} f C f A f J f X f N, A, \ll \mathfrak{E} e^{\underline{a}} \Box I (\dot{E} \bullet \backslash Z^{\hat{e}}), \dot{A} (\dot{E} \bullet \backslash Z^{\hat{e}}), \dot{A} (\Box C \Box^{\hat{a}})$

□EfAf<fof€HTML,Å□Af_fCfAf□fO,ª□o,Ä,·,®OKf{f^f",ð‰Ÿ,·,Æ□A□k□¬ ‰æ'œ,ÌfLfffvfVf‡f",Ìf`fFfbfN,ª'S,ÄŠO,³,ê,Ä,µ,Ü,¤,Ì,ð□C□³

ΠE

¯‰æ'œ,̕ۑ¶ftf@fCf‹f_fCfAf□fO,Å□A□u•Û'¶,μ,Ä•Â,¶,é□v,Æ□ufRf□f"fg□v,ÌfAfNf ZfXfL□[,ª"Ț,¶,¾,Á,¼,Ì,ð□C□³

__[[_]ã,ÅfTfuf□fjf...[]["à,É, ,éfRf}f"fh,ªŠ",è•t, ,ç,ê,È,,È,Á,Ä,¢,½,ĺ,ð□C□³

 $\Box Eff \Box [f^{f} f^{t} fb fv, {}^{\underline{a}} f lf'',], \mathcal{E}, \ll, \acute{E} - \check{Z}, \dot{\epsilon}, \acute{e}, \pm, \mathcal{E}, {}^{\underline{a}}, , \acute{e},], \delta \Box C \Box^{3}$

$$\label{eq:constraint} \begin{split} & \boxed{\ensuremath{\mathsf{P}}\ensuremat$$

 $\Box EftfHf \langle f_frf..., \Box [, A \Box ' \dot{\Box} E \acute{,} \delta' I' \delta, \mu, \ddot{A}, c$

¯,é,Æ,«,É⊡uŽŸ,ĺj̇́tfHf<f_□v□uʻO,ĺftfHf<f_□v,ÌfRf}f"fh,ªŒø,©,È,¢,Ì,ð□C□³ □E□u□'ŒÉftf@fCf<,ĺ□æ"ª,É•\ަ□v,ª—LŒø,¾,Æ□AfXf

‰fCfhfVf‡fE,Ì□‡"Ô,Å□uf□fCf"fEfBf"fhfE,Æ"⁻,¶□v,Ì□Ý'è,É,µ,Ä,¢

,Ä,àŪĂŪʻŒĔftf@fCf‹,ÌŠÜ,Ü,ê,Ä,¢,éftfHf‹f_,Å,ÌfXF‰fCfhfVf‡fE,Ì•\

ަ□‡"Ô,ªf□fĆf"fĔfBf"fhfE,Æ"⁻,¶,É,È,ç,È,¢,Ì,ð□Ć□³

 $\begin{array}{l} \square E \square Y' e, l \square u f c f \mathring{S} \square [\square v, \textcircled{O}, c, \mathring{''} n \bullet (\mathring{Z}_{l}, \pounds, \mu, \frac{1}{2} f h f \% f C f u, \mathring{A}, a \square A f \} f C f R f "f s f ... \square [f^, ð Š], - \\ , \mathcal{A} \oplus \textcircled{O}, \{, \mathring{A}, \mu, Ü, \varkappa, l, \eth \square C \square^3 \end{array}$

 $\begin{array}{l} & \square Eftf@fCf < \hat{U}^{"} \otimes \square E \square (\square \varpi^{"} \stackrel{\text{\tiny M}}{\longrightarrow}, \mathbb{P}^{a} \stackrel{\text{\tiny A}}{\leftarrow} , \mu, \ddot{A} < N, \pm, \dot{A}, \frac{1}{2}, \mathcal{A} \\ & \square [fX, \mathbb{P} < \dot{E}' [, \dot{E} \textcircled{C}_{,} \square, \cdot, \dot{e}, \dot{I}, \eth \square C \square^{3} \square i, \mu, \frac{1}{2} \square A, \hat{A}, \dot{a}, \dot{e} \square j \end{array}$

□Ē□ufNfŠfbfN,ÅŠJ,□v,ªflf̃",Ì,Æ,«□AfJf^f□fO^ĔŠO,Ì•\ަ,Å□AftfHf<f_,ðŠJ,¢

,½,Î,©,è,Ì茴ó'Ô,Å□æ"ª,Ìftf@fCf<,ðfŇfŠfbfN,μ,Ä,àŠJ,©,È,¢,Ì,ð茴Ć⊡³

□EfAf<fof€^ó□ü,Ì□‰ŠúftfHf"fg,ª•s"K□³,È,à,Ì,É,À,Ä,¢,½,Ì,ð□C□³

_EfAf<fof€^ó[ü,Å[A]u•¶Žš]v,Ìfy[[f₩,ðŠJ,©,È,¢

,Æ□AfLfffvfVf‡f",ÌŽw'è,ªfNfŠfA,³,ê,Ä,µ,Ü,¤,Ì,ð□C□³

__EfŒfCfĂ,È,μ,Pʻw,ÌPSD‱æʻœftf@fCf́<,ð"Ç,Ý□Ž,Þ,Æ□Af[f□□œŽZfGf‰□[,Å— Ž,¿,é,Ì,ð□C□³

□ECD-

ROM,È,ÇfŠf€□[fofuf‹f□fffBfA,ª"ü,Á,Ä,È,¢□ó'Ô,Å□u□Å□V,Ì□ó'Ô,É□X□V□v,ð□s,¤ ,Æ□AfffofCfX,Ì□€"õ,ª,Å,«,Ä,È,¢Ž|,Ìf_fCfAf□fO,ª□o,é,Ì,ð□C□³ □E□u□Å□V,Ì□ó'Ô,É□X□V□v,µ,Ä,à□AfJf^f□fOftf@fCf‹,ª□X□V,³,ê,È,¢,Ì,ð□C□³

[]E[]u[]'΃,É'ljÁ[]v,ÌfRf}f"fh,Ì"½‰ž,ª,È,¢,Ì,ð[]C[]³

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<@"\′C‰Á∏E‰ü—Ç \square Efc \square [f<fo \square [,É \square u‰æ'œ"ü $_$ Í \square {•Û'¶ \square v,ð'C‰Á $\Box E^{\infty} \overset{\circ}{\approx} \overset{\circ}{e} fEfBf^{"}fhfE, E^{\Box}_{\Box}, \underline{c}, \underline{c}, \underline{c}^{-2}, \underline{\mu}, \underline{c}^{-2}, \underline{c}, \underline{c}^{-2}, \underline$ □EfXf‰fCfhfVf‡fE,É□A□uftfHf<f ,Ì□æ"ª,Ö□v□uftfHf<f ,Ì□ÅŒã,Ö□vfRf}f"fh'ljÁ $\Box E'S \& a - \hat{E} \bullet \langle \hat{Z} \rangle, \\ A \Box A \overset{\mu}{\mathcal{F}} = \S, \mu, \\ A f I \Box [fo \Box [frf... \Box [\Box Y'e, a, A, «, e, a, x, E, \mu, ½]$ ⊓EfXf <u>‰fCfhfVf‡fE,Ì∏Ý'è</u>,Å∏u∏'ŒÉftf@fCf<,Ì'†,àŒŸ∏õ∏v,ªfIft,Ì,Æ,«,Í∏A∏'ŒÉ,©,çŠJ,¢ ,½‰æ'œfEfBf"fhfE,Å∏A<u>fXf‰fCfhfVf‡fEŠÖŒW,ÌfRf}f"fh</u>,ð-³Œø,É,∙,é,æ,¤ .É.u.½ 䧸F<y,ÑfCf"f^fŒ∏[fX,ÌŽw'è,ðŽŸ‰ñ,É,à^ø,«Œp,®,æ,¤,É,μ,½ $\Box E \Box Y' e, E, \omega, e \Box A'S \otimes \omega - E \bullet Z'Z', E \Box U \Box a < +, E \otimes \omega = \omega = 0$,É,µ∏A,Ü,½∏Ý'è,ªflft,Ì,Æ,«,Å,à∏AAltfL∏[,ð‰Ÿ,µ'±,⁻,Ä,¢,éŠÔ,͉æ'œ∏î∙ñ,ð∙\ ަ,•,é,æ,¤,É,µ,½ $\Box E \& a \circ c, \delta \bullet O \Box W, \mu, \ddot{A}, \dot{A}, \ll, \frac{1}{2} \Box V, \mu, c \& a \circ c, \hat{I} ftf@fCf <-\frac{1}{4}, \dot{E}(1)$,È,Ç,Ì"Ô∏†,ð,Â,⁻,é,Ì,ð,â,ß∏AŒ³,Ìftf@fCf<-¼,ð•ÛŽ∏,∙,é,æ,¤,É,µ,½ ПΕ <u>‰æ'œ,̕ۑ¶</u>,Ìftf@fCf<f_fCfAf∏fO,É⊓u•Û'¶,µ,Ä•Â,¶,é⊓v⊓u•Û'¶,µ,ÄŠÖ~AfEfBf"f hfE,ð•Â,¶,é⊓v,ð'C‰Á ,éURL,à∙\,É,Å,«,é,æ,¤,É,µ,½ $[]E[]u^{\hat{e}} = \bullet \, \hat{I}] = []vfRf ff', A]AfTfuftfHf (f "a, \hat{I}ftf@fCf (, É, A, ¢, A, a^{\hat{e}}) + \mu, A']AfTfuftfHf (f "a, \hat{I}ftf@fCf (, É, A, ¢, A, a^{\hat{e}}) + \mu, A']AfTfuftfHf (f "a, \hat{I}ftf@fCf (, É, A, ¢, A, a^{\hat{e}}) + \mu, A']AfTfuftfHf (f "a, \hat{I}ftf@fCf (, E, A, ¢, A, a^{\hat{e}}) + \mu, A']AfTfuftfHf (f "a, \hat{I}ftf@fCf (, E, A, ¢, A, a^{\hat{e}}) + \mu, A']AfTfuftfHf (f "a, \hat{I}ftf@fCf (, E, A, ¢, A, a^{\hat{e}}) + \mu, A']AfTfuftfHf (f "a, \hat{I}ftf@fCf (, E, A, ¢, A, a^{\hat{e}}) + \mu, A']AfTfuftfHf (f "a, \hat{I}ftf@fCf (, E, A, ¢, A, a^{\hat{e}}) + \mu, A']AfTfuftfHf (f "a, \hat{I}ftf@fCf (, E, A, ¢, A, a^{\hat{e}}) + \mu, A']Aftf@fCf (, E, A, a^{\hat{e}}) +$ Π Π Π \neg , Å, «, é, æ, ¤, É, µ, ½ $\Box Eflf^f\Box fO \cdot \langle Z \rangle, AfVf \ddagger \Box [fgf]fbfgftf@fCf \cdot, \Box k\Box \neg \& a \cdot \langle Z \rangle, \cdot, e, a, a$,É,μ,½(IE4^È∏ã,ª∙K—v) $[]EfJf^f[]fO \bullet \Z'_{l}, A_[]A_{ftfHf < f}, É, afAfCfRf", ɉA, ![]A \bullet \Z'_{l}, a, a, É"C^O, I_[]k_[] \neg$ ‰æ'œ,ð•\ަ,Å,«,é,æ,¤,Ė,μ,½ $\Box EftfHf < f \bullet \langle Z \dagger - p, i \rangle \& a \circ a \circ \delta S E'P, E \Box \Box \neg , \cdot , E \Box u ftfHf < f \bullet \langle Z \dagger , i \Box \Box \neg \Box v fRf \} f \circ f h, \delta'C$ ‰Á⊓if|fbfvfAfbfvf⊓fjf…∏[,ÆfL⊓[f{∏[fh,Ì,Ý⊓j ∏EftfHf<f ,ðŠl,-,Æ,«□Aftf@fCf<,ÌfŠfXfgfAfbfv,ÆfJf^f□fOftf@fCf<,Ì"Ç,Ý□ž,Ý,ð•ÊfXfŒfbfh,Æ,μ□A' å—Ê,Ìftf@fCf‹,ª, ,Á,ÄŠI,,Ì,ÉŽžŠÔ,ª,©,©,éftfHf‹f ,Å,à⊓AŠI,¢,Ä,¢ ,é"r'†,Å'†'f,μ,Ä∙Ê,ÌftfHf<f ,ðŠJ,⁻,é,æ,¤,É,μ,½ □Efvf‰fOfCf",Ì^µ,¢,ĖŠÖ,́µ□ASusie,Æ,̌݊·□«,ðŒü□ã $\Box E \Box u \bullet CZ^{\dagger}, \dot{E}, \cdot, \dot{e} \Box v f Rf f^{\dagger} f^{\dagger}, \dot{A} \Box A \bullet CZ^{\dagger} c^{\ast} c^{\ast} c^{\ast} \dot{A}, \dot{A}$ $||E||u^{e} = - \cdot, ||D|| = ||vfRf\} f''(fh, A||A|| \in -U, |f^{f}|f| fFfbfN||o'O, \delta \bullet U'||, \cdot, e, a, a, b, \mu, \frac{1}{2}$ $\square E^{\infty} \approx e^{fEfBf"fhfE, \square ufl \square [fo \square [frf... \square [\square vfRf] f"fh, ð \square A, à, ¤, ¢]}$,¿,ÇŽÀ∏s,∙,é,Æ∏Ä"Ç,Ý∏ž,Ý,μ,ÄfI∏[fo∏[frf…∏[,Ė,μ,݉æ'œ,ð∙\ަ,∙,é,æ,¤,É,μ,½ $||\mathbf{E}||\dot{\mathbf{U}}|| \times \bullet \langle \dot{\mathbf{Z}} |, \dot{\mathbf{A}} \rangle \otimes \mathbf{a}^{\prime} \otimes |\hat{\mathbf{C}} \bullet |, \dot{\mathbf{Z}} |, \mu, \ddot{\mathbf{A}}, \psi, \dot{\mathbf{C}}, \dot{\mathbf{A}}, \psi, \dot{\mathbf{C}}, \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mu, \frac{1}{2}, \mathbf{C} \cdot \langle \dot{\mathbf{Z}} |, \mu, \frac{1}{2}, \mu$ ‱æ'œ,ª∏X∏V,³,ê,È,⊄ŒÀ,è∏î∙ñ,ð∏Ä"Ç,Ý∏ž,Ý,μ,È,¢,æ,¤,É,μ,½ $\Box EfXf (f) = fXf , ·, é, æ, ¤, É, µ, ½

$\Box E \Box \underline{\hat{Y}'e}, \underline{\hat{I}} \Box u & \& e' \underline{e} f E f E f'' \underline{f} h f E \Box \underline{v}'^{1/4} & \& e, \underline{\hat{I}} f U \Box f W, \delta & \& u' g$

fofO[]C[]³

□E'S‰æ–Ê•\ަ,Åf}fEfXfJ□[f\f<,ð•\ަ,μ,È,¢,æ,¤,É□Ý'è,μ,½,Æ,«□AfXf ‰fCfhfVf‡fE"™,Å,Q-‡–Ú^È□~fI□[f\f<,ª•\ަ,³,ê,Ä,μ,Ü,¤,Ì,ð□C□³</p>

- $\Box E^{\hat{e}} \bullet ", \hat{I} 16 frfb fg \% ac' (ac, A \Box A \% ac' (ac) \Box C \tilde{a}, E \Box F \% ac, i, \delta \Box C \Box^{3}$
- $\Box EJPEG \bullet \hat{U}' \P f E f B f f h f E, \hat{A} \Box A f A f N f Z f \% f E \Box [f^fL\Box[, ^{2}Eø, ©, È, ¢, ì, ð \Box C \Box^{3}]$
- <code>□EfAf<fof€HTML,Å□A□u□k□¬‰æ'œ□v□¨□ufLfffvfVf‡f"□v□¨□ufRf□f"fg□v,ª,¢</code>
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- □EfAf<fof€^ó□ü"™,Ìfwfbf_□[,Å□A□u\'81v,ÌŒã,Ì
- ‰p•¶Žš,ª•K,,□¬•¶Žš,Ė,È,Á,Ä,µ,Ü,¤,Ì,ð□C□³
- □E^ê•",ÌPIC‰æ'œftf@fCf<,ª□³□í,É"WŠJ,³,ê,È,¢,Ì,ð□C□³
- □EWindows95/98,Å□A'SŠp,Å'å□¬•¶Žš,Ì,Ý^á,¤-

¹⁄₄'O,ÌftfHf<f_[i[u,`,[,[]]v,Æ[u,[],[]`]v,È,Ç[j,ª•À,ñ,Å,¢,é,Æ,±,ë,ÅfXf ‰fCfhfVf‡fE,ð[]s,¤,Æ[]AfGf"fhfŒfX[]Ý'è,Å,à,È,¢,Ì,Éf<[[fv,µ,Ä,µ,Ü,¤,Ì,ð[]C[]³ []EfXf‰fCfhfVf‡fE"™,ð[]s,Á,½Œã,'næ'œfEfBf"fhfE,Ì[]ufI[][fo[[[frf... [][]vfRf}f"fh,ðŽÀ[]s,·,é,Æ[]A‰æ'œfEfBf"fhfE,ªf[]fCf"fEfBf"fhfE,ÌŒã,ë,É ‰B,ê,Ä,µ,Ü,¤,±,Æ,ª, ,é,Ì,ð[]C[]³

□E□ufNfŠfbfN,ÅŠJ,□v□Ý'èfIf",Ì,Æ,«□A‰æ'œ,ðŽŸ□X,ÉfNfŠfbfN,µ,Ä,¢,,Æ□A'O,Ì ‰æ'œ,ð"Ç,Ý□ž,Ý'†,ÉŽŸ,̉æ'œ,Ì"Ç,Ý□ž,Ý,ðŠJŽn,µ,Ä,µ,Ü,¢□A ‰½"x,àŒJ,è•Ô,·,Æ—Ž,¿,é,±,Æ,ª, ,é,Ì,ð□C□³

[]E" { — ¦'²[] ® ,ªflf", Ì,Æ,«[]A‰æ-Ê,Æ, ÌfTfCfY"ä,ªfWfffXfg0.25 or 0.5 or 0.75" {,Ì ‰æ'œ,¾,Æ[]A,»,ê,æ,è,P'i[]¬,³,¢" { — ¦,Å[]k[]¬,·,é,Ì,ð[]C[]³

□EPNG•Û'¶Žž,É"§‰ß□F,ªŒø,¢,Ä,È,©,Á,½,Ì,ð□C□³

V1.52

2000.5.1 V1.52.73 ^ê"ÊŒöŠJ

<@"\'ljÁ<u>□</u>E‰ü—Ç

□Eftf@fCf<,ª,PŒÂ,à'l'ð,³,ê,Ä,È,¢Žž<u>□ufvf□fpfefB□v</u>,ðŽÀ□s,·,é,Æ□AŒ»□ÝŠJ,¢,Ä,¢ ,éftfHf<f_,Ìfvf□fpfefB,ð•\ަ,·,é,æ,¤,É,μ,½

 $\Box EfCf \Box \Box [fWfrf ... \Box [,] \underline{\Box} ufNfSfbfN, \underline{ASJ}, \underline{\Box}v, \underline{a} - \underline{\Box}v, \underline{ASJ}, \underline{ASJ}, \underline{\Box}v, \underline{ASJ},$

 $L \overset{\bullet}{\textcircled{\baselineskip}{\baselines$

[−]‰æ'œftf@fCf<"à,ÌfRf□f"fg,à•∖ަ, ,é,æ,¤,É,μ,½

□EfXfLfffi,È,Ç,©,ç‰ǽœ,ðŽæ,è□ž,ñ,Å□AfEfBf"fhfE,ðŠJ,©, ,½,¾,¿,ÉŒ»□ÝŠJ,¢ ,Ä,¢,éftfHf<f_,ɕۑ¶,,,é<u>□u‰æ'œ"ü—Í□{•Û'¶□vfRf}f</u>,ð'ljÁ

□EfCf□□[fWfrf...□[,ÅŠJ,¢,Ä,¢,½‰æ'œ,ðfEfBf"fhfE,ÅŠJ,<u>□ufEfBf"fhfE,ÅŠJ,-</u>

<u>_vfRf}f"fh</u>,ð'ljÁ□if|fbfvfAfbfvf□fjf…□[,ÆfL□[f{□[fh,Ì,Ý□j

□Ef|fbfvfAfbfvf□fjf...□["à,É□k□¬‰æ'œ,ð•\ަ,·,é<u>□u□k□¬‰æ'œ,Ì•\</u> <u>ަ□vfRf}f"fh</u>,ð'ljÁ

fofO[]C[]³

 $\square EPNG, \hat{I}^{*}C, \hat{Y} \square \check{Z}, \hat{Y} \square \check{E} \bullet \hat{U}^{*} \P, \hat{A} \longrightarrow \check{Z}, \hat{z}, \hat{e}, \hat{I}, \hat{\partial} \square C \square^{3}$ □EfCf□□[fWfrf...□[,ÅfXf‰fCfhfVf‡fE,ð□s,Á,Ä,¢,é□Å'†,ÉftfHf<f frf... \Box [,ð•Â,¶,½,è \Box AftfHf<f frf... $[[flft,\dot{l}]\acute{o}\acute{O},\dot{A}f]f^{f}]fO]^{C}[]^{C}[]^{C}[]^{U}[]\times,\dot{\delta}][\emptyset,\dot{e}\acute{O},\downarrow,\frac{1}{2},\dot{e},\cdot,\acute{e},\mathcal{E}-\check{Z},\downarrow,\acute{e},\pm,\mathcal{E},\stackrel{a}{=},\,,\acute{e},\dot{l},\dot{\delta}]]C]^{3}$ $\Box E,Q,f,a^{\dot{E}} \Box \tilde{a} < \dot{o}, \ll -e - \hat{E}, a, \dot{e} fhf$ ‰fCfu,Å,Í□Af□fCf"fEfBf"fhfE,ÌfXfe□[f^fXfo□[,É□u0TB□v,Æ•\ަ,³,ê,Ä,μ,Ü,¤ ,Ì,ð⊓C⊓³ $\Box E \& a^{\circ}a^{\circ}a^{\circ}hf \Box \Box fh, Å fv f & fO fC f^{"}, \delta \to D \Box a^{\circ}, \dot{a} \to \dot{b} \dot{a}^{\circ}, \dot{a$,Æ□AJPEG,Ì"Ç,Ý□ž,Ý<y,ÑfJf^f□fO•\ަ,ÅŒÅ,Ü,é,Ì,ð□C□³ $\Pi E \Pi Y' e, I \Pi u < N' \otimes \Pi v' a, I \Pi u \Pi A \Pi \%$,ÌftfHf<f ∏v,ª∏uŒÅ'è∏v,Ì,Æ,«∏AfefLfXfgf{fbfNfX,É'¼∏ÚfpfX,ð"ü ĺ,µ,Ä,n,j,µ,Ä,à"½‰f,³,ê,È,¢,Ì,ð□C□³□i□uŽQ□Æ□vf{f^f",É,æ,é□Ý'è,ĺ‰Â"\□j $[]EfCf[][[fWfrf...][,]flf",]]o'O,A[]AfJf^f[]fO,afŠfXfg•\Ž{,}]‰½,a,È,¢,Æ,±$,ë,ðf fuf<fNfŠfbfN,∙,é,Æ—Ž,;,é,Ì,ð⊓C⊓³ □EViX"ÆŽ©,Ì,¨<C,É"ü,è,ª,P,Â,à'Ç %A´,³,ê,Ä,È,¢∏ó'Ô,Å∏A,¨<C,É"ü,èfOf<∏[fv,ð∏uViX∏v,©,ç∙Ï∏X,μ,æ,¤,Æ,∙,é,Æ— Ź,;,é,ĺ,ð⊓C⊓³ □E,¨<C,É"ü,èfOf<□[fv,ª□uViX□v,Ì,Æ,«□A,P,Â,à'ljÁ,³,ê,Ä,È,¢□ó'Ô,©,ç'Ç ‰Á, · ,é,Æ∏A∏Ä<N" ® ,μ,È,¢,Æf∏fjf…∏[,É"½‰f,³,ê,È,¢,Ì,ð⊓C∏³ $[]E[]uf] fCfRf"fsf...[[f^]v, A]u[]A]V, I]î \bullet \tilde{n}, E]X[]V[]v, \deltaZA]s, \cdot, e, E[]Afhf]$ ‰fCfu,ª,Q∏d,É•\ަ,³,ê,é,Ì,ð∏C∏³ **□ECD-**R,È,C□',«□ž,Ý,Å,«,È,¢fŠf€□[fofuf<f□fffBfA"à,ÌfIf^f□fOftf@fCf<,ðŽQ□Æ,µ,æ,¤ ,Æ,∙,é,Æ∏Afz∏[f€ftfHf<f ,ÉfRfs∏[,μ,Ä,μ,Ü,¤,Ì,ð∏C∏³ □EWindows2000,Å□uf}fCfRf"fsf…□[f^□vftfHf<f ,ðŠJ,¢ ,½,Æ,«□AfAfhfŒfXfo□[,É16□i□",Ì•¶Žš—ñ,ª•\ަ,³,ê,é,Ì,ð□C□³ □EfA□[f]fCfofvf‰fOfCf",É,æ,Á,Ä□'ŒÉftf@fCf<"à,̉æ'œ,ðŠ],⁻,È,,È,Á,Ä,¢</p> ,½,Ì,ð∏C∏³ □E‰æ'œfEfBf"fhfE,Å□AfXf ‰fCfhŠÖŒW,ÌfRf}f"fh,ðŽÀ□s,µ,½Œã,Å□ufNfŠfbfvf{□[fh,ÉfRfs□[□v,ðŽÀ□s,·,é, ÆfGf‰∏[,É,È,é,Ì,ð⊓C⊓³ □EfJf^f□fOftf@fCf<Ž©"®□X□V,ª—LŒø,Å,à□A‰E□^□¶ ‰ñ"]∏{•Û'¶,ðŽÀ∏s,μ,½,Æ,«∏k∏¬‰æ'œ,ª∏X∏V,³,ê,È,¢,±,Æ,ª, ,é,Ì,ð∏C∏³ □E□ufNfŠfbfN,ÅŠI,□v,ª— Lο,Ì,Æ,«∏Af_fuf<fNfŠfbfN,ÅEXEftf@fCf<ŽÀ∏s,âŠÖ~A•t,⁻<N"®,ª,Å,«,È,¢ ,Ì,ð⊓C⊓³ ΠE•;Π"ftf@fCf<,Ì-¼'O,Ì•ÏΠX,ÅΠAΠu•ÏΠX,Ì•û-@Πv,Ì,¤,¿Πu"ú•tΠv,ð'I,Ô,ÆfŠflΠ[f€ ,ªŽÀ∏s,³,ê,È,¢,Ì,ð∏C∏³ $[]Ef[]fCf"fEfBf"fhfE[]{"x,\delta}fCf[][[fWfrf...][,³/₄,⁻,É,µ,ĉæ'œ,\deltaŠ],±,x,Æ,·,é,Æ-$ Z,¿,é,ĺ,ð⊓C⊓³
$$\label{eq:constraint} \begin{split} & \Box E \Box \acute{Y} \acute{e}, i \Box u f J f \uparrow f \Box f O f t f @ f C f < \Box `` o ~ \land \ddot{O} \check{Z} \sim f t f H f < f_ \Box v, A \Box A, \cdot, A, \acute{e}` o ~ \land \ddot{O} \check{Z} \sim , \acute{E}, \acute{E}, \acute{A}, \ddot{A}, \acute{e}` \circ \land \ddot{O} \check{Z} \sim , \acute{E}, \acute{E}, \acute{A}, \ddot{A}, \acute{e}` \circ \land \ddot{O} \check{Z} \sim , \acute{E}, \acute{E}, \acute{A}, \ddot{A}, \acute{e}` \circ \land \ddot{O} \check{Z} \sim , \acute{E}, \acute{E}, \acute{A}, \ddot{A}, \acute{e}` \circ \land \ddot{O} \check{Z} \sim , \acute{E}, \acute{E}, \acute{A}, \acute{A}, \acute{E} \circ \acute{O} \check{Z} \sim , \acute{E},$$
 ,éftfHf<f_,ð"o[~]^,·,é,Æ[]AfGf‰[][,É,È,ç, ,ÉŒ©,©,⁻]Ĩa"o[~]^,Å,«,½,æ,¤,É,È,è]]A,³,ç,Éf_fu,Á,½<ÖŽ~ftfHf<f_,ð[lí]]œ,µ,æ,¤,Æ,·,é,Æ—Ž,¿,é,±,Æ,ª, ,é,Ì,ð]] C[]³

V1.51

2000.4.5 V1.51.65 ^ê"ÊŒöŠJ

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<@"\'ljÁ<u>∏</u>E‰ü—Ç
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 $\Box Ef Šf Xfg \bullet \langle Z | \Box Ef Jf \uparrow f \Box f O \bullet \langle Z |, \hat{I}, \zeta, \xi, \varsigma \rangle ^{\circ} \hat{e} \bullet \hat{u}, \hat{A}, \hat{a} \underline{\mathcal{M}} B, \mu ft f \underline{\partial} f Cf \langle \tilde{n} \bullet \langle Z |, \hat{E}, \mu, \ddot{A}, \varphi \rangle ^{\circ}$,½[]ê[]‡,É,Í[]AftfHf<f_frf…[][,Å,à‰B,μftf@fCf<"ñ•\ަ,Æ,Ė,é,æ,¤,É,μ,½ ∏EfAf<fof€HTML,ÅfXf^fCf<,ª□ufAf<fof€□{frf...fA□[□v,Ì,Æ,«□Afrf...fA□[ftfŒ□[f€ ,É,àfLfffvfVf‡f",ð•\ަ,Å,«,é,æ,¤,É,µ,½ $\Box EfVf = [fgf]fbfg, \delta ŠJ, \mathcal{A}, \mathcal{$ $||E'_{\square}| \pm i \check{S} \cdot , \mathring{A}_{\square} AfTfuftfHf \langle f, \dot{a}, , i, \overset{i}{,} \mathring{A}^{\circ} \hat{e} \check{S} \pm i \check{S} \cdot , \mathring{A}, «, \acute{e}, æ, ¤, \acute{E}, \mu, \frac{1}{2}$,Æ,«,Í∏AftfHf<f "à,Ì,·,×,Ä,Ìftf@fCf<,ð'Î∏Û,Æ,∙,é,æ,¤,É,µ,½ \Box Eftf@fCf<, ifvf \Box fpfefB, C, c-¼'O, i•i \Box X, a, A, «, e, a, a, E, μ , $\frac{1}{2}$ $\square E2GB^{\dot{E}}\Pi \tilde{a}, \hat{l}ftf@fCf < fTfCfY \cdot \langle \tilde{Z} \rangle, \dot{E}, \dot{a}' \hat{l} & \check{z}, \mu, \frac{1}{2}\Pi i, \hat{A}, \dot{a}, \dot{e}\Pi i$ □E<u>fRf}f"fhf‰fCf"flfvfVf‡f"</u>,ɉÁ,¦,Ä□A<u>□Ý'è</u>,É,æ,Á,Ä,à<N"®'¼Œã,ÉfXf ‰fCfhfVf‡fE,ðŚJŹn,Å,«,é,æ,¤,É,µ,½ __E<u>JPEG•Û'¶</u>Žž,ÌfvfŒfrf…_[[,ðfŠfTfCfY‰Â"\,É,μ∏AŠg'å∏k∏¬,ª,Å,«,é,æ,¤ ,É, μ \\[]A\[],'`ef fEf"f\[][fhŽžŠÔ,à•\ަ,',é,æ,¤,É, μ ,½ $\Box EfL \Box [flfXf^f] fCfY, Å' 4, lfRf] f"fh, Æ \Box d \bullet ;, \mu, Ä fL \Box [, ð Š, ,, è • t, ¯, æ, ¤]$,Æ,μ,½,Æ,«∏AŠ,,,è∙t,⁻,μ′¼,·,©,Ç,¤,©•·,¢,Ä,,é,æ,¤,É,μ,½ □E<u>'□□‡•ÏŠ·</u>,É□A-¾,é,³□EfRf"fgf‰fXfg,ÌŽw'è,ð'ljÁ □EfIf^f□fOftf@fCf<"C,Ý□ž,ÝŽž,Ìf`fFfbfN,ðŒµ,µ,,µ□AfGf</p> ‰Π[,¾,Á,½ΠêΠ‡,厩"®"I,ĖΠί∏œ,μ,ÄΠì,è'¼,⋅,æ,¤,É,μ,½ __EfJf^f_f0•\ަ,Åftf@fCf<,ð∏í□œ,μ,½,Æ,«ΠΑΠί⊓œ'O,É•\ަ,μ,Ä,¢ ,½^Ê'u,É,Å,«,é,¾,¯<β,¢,Æ,±,ë,ð•\ަ,·,é,æ,¤,É,μ,½ □EfAf<fof€HTML,Åftf@□[f€,ðŽg,Á,½,Æ,«,ÌHTMLftf@fCf<-</p> ¼,É∏AfAf"f ∏[fo∏[,ðŽg,í,Ė,¢,æ,¤,É,µ,½ $||E \bullet_i||''ftf@fCf\langle_i|-\frac{1}{4}O_i|\bullet|||X,A||ACSVftf@fCf\langle_i||_(c),e_i,\frac{1}{2}O_i||_{\infty} \times (c)$,É,μ,½,ª,Á,Â^êŚ‡,μ,Â−¼'O,ð•Ĩ∏X,∙,é<@"∖,ð'ljÁ ∏E<u>fAf<fof€HTML</u>,Å∏A∏¶∏¬,∙,éHTML<y,Ñ∏k∏¬‰æ'œ,ð∏A'C ‰Á,¹, ,É∐ã∐',«,∙,é∏Ý'è,ð'ljÁ ΠΕ<u>ΠΥ΄è,</u>É,æ,èΠAfŠfl∏[f€Žž,É,à‰æ'œ,ÅŠm"F,Å,«,é,æ,¤,É,μ,½ $[]Ef}fEfXf{f^f",É]D, «,ÈfRf}f"fh,\deltaŠ,, è • t, \bar, ç, ê, é]uf}fEfXf{f^f"fJfXf^f}fCfY]v, \delta'$ ljÁ□BŒ»□݉æ'œfEfBf"fhfE"à,Å,Ì□¶f_fuf<fNfŠfbfN,Ì,ÝŠ",è•t,¯‰Â"\ $||E_{\bullet;||''ftf@fCf\langle,|-\frac{1}{4}'O,|\bullet|||Xf}| fCfAf||fO,|``a_e,\delta\bullet\hat{U}`|,\mu||AŽŸ\%ñ\langle N``®Žž,É,a''½$ ‰f,³,ê,é,æ,¤,É,µ,½ □E"⁻-¼ftf@fCf<,Ì□ã□',«fRfs□[,ÌŠm"FŽž□AfŠfl□[f€,μ,Ä^Ú"®□EfRfs□[...é.± ,Æ,à,Å,«,é,æ,¤,É,µ∏A,Ü,½‰æ'œ,ÌfTfCfY,Æ∏F∏",à∙\ަ,∙,é,æ,¤,É,µ,½∏i<u>∏u</u>

<u>‰æ'œ,ÅŠm"F□v</u>,[°]flf",Ì,Æ,«,Ì,Ý<u>□</u>j

fofO[]C[]³

□EfffXfNfgfbfv'¼‰º,ÌftfHf<f "à,Å,ÌfŠfl□[f€,ª,¤,Ü,,¢,©,È,¢,Ì,ð□C□³</p> □Ef□fCf"fEfBf"fhfE,ðftf@fCf<frf...□[,Ì,Ý,É,µ,Ä,©,çfCf□□[fWfrf...□[,ð⊓o,»,¤ $\mathcal{A}_{\mathcal{F}}, \dot{\mathcal{E}}, EfAf<fof€HTML,Å□AfXf^fCf<,ªfAf<fof€□{frf...</p> fA□[,Ì,Æ,«,Í□A□uHTMLftf@fCf<,ð, ,®ŠJ,□v,ªflft,Å,àHTML,ðŠJ,¢,Ä,μ,Ü,¤,Ì,ð⊓C⊓³ □EfAf<fof€HTML,Å□A•¶Žš□F,ðŽw'è,μ,Ä,à-³Œø,É,È,Á,Ä,μ,Ü,¤,Ì,ð□C□³ $\|E[|Y'e,i]|u'S''E[|v,i]|u'w @`ce,i) \cdot \hat{U}' \||v,A||A||u'w @`ce,i, , e[|e||S||v,\delta'|,n,A,a||A||u'|$ O‰ñ,Æ"⁻,¶∏v,Æ"⁻—l,ÌŒø‰Ê,É,È,Á,Ä,µ,Ü,¤,Ì,ð∏C∏³ $\Box E \& \mathscr{E}^{\circ} (\mathfrak{E}, E \circ \Pi X, \delta \& A, \lfloor, \frac{1}{2}, \tilde{l}, \tilde{\iota} \circ \hat{U}^{\circ} (\mathfrak{g}, \mu, \mathfrak{E}, \mathfrak{x}, \mathcal{E}, \cdot, \tilde{e}, \mathcal{E}, \mathfrak{x} \cap A \Box u)$ ‰æ'œ,̕ۑ¶⊓vf_fCfAf∏fO,ɉ¼,Ìftf@fCf<-¼,ªfZfbfg,³,ê,È,¢,Ì,ð⊓C∏³ □EWindows2000,Å□Aftf@fCf<frf...□[,Å□uf}fCfhfLf... f□f"fg□vftfHf<f ,ðf fuf<fNfŠfbfN,μ,Ä,àftfHf<f ,ªŠJ,©,È,¢,Ì,ð□C□³ □E□Ý'è,Ì□uf□f"fOftf@fCf<fI□[f€,ÅŠ],□v,ªfIf",Ì,Æ,«□A□ufAfvfŠfP□[fVf‡f",ÅŠ],-</p> $[v,\hat{a}]u'-,\acute{e}v,\stackrel{a}{=}Eø, ©, \dot{E}, \dot{c}, \pm, \mathcal{E}, \overset{a}{=}, ,\acute{e}, \dot{I}, \check{\delta}[C]^{3}$ $\Box E'' \{-\frac{1}{2} \Box B, A \Box A \Box c \otimes; \mathcal{A},$ Ê,æ,è'å,«,¢" {—¦,É'²∏®,³,ê,é,Ì,ð⊓C∏³ □EfXf‰fCfhfVf‡fE,Ì"r'†,â□A‰æ'œ,ÌfRf}'—,èŒã,ɉæ'œfEfBf"fhfE,ð•Â,¶,é,Æ —Ž,¿,é,±,Æ,ª, ,é,Ì,ð⊓C∏³ □E'SŠpfAf<ftf@fxfbfq,ªfffBfŒfNfqfŠ-¼,ÉŠÜ,Ü,ê,Ä,¢</p> ,½,Æ,«,İ□AfAf<fof€HTML,ÅHTMLftf@fCf<,ª□¶□¬,³,ê,È,¢,È,Ç,Ì•s<ï□‡,ð□C□³ □EfAf<fof€HTML,Ì□u□k□¬‰æ'œ□vf^fu,Å□A□k□¬ ′‰æ'œfTfCfY,ÌfXfsf"f{f^f",Ì"®∏ì,ª̈́∏ẫ‰º̈́<t,Ă,ⓒ,Â∙s—v,È"Í^Í∏§ŒÀ,ª,©,©,Á,Ä,¢ ,é,Ì,ð⊓C⊓³ ΠEfAf<fof€HTML,ÅΠAΠufrf…fAΠ[ftfŒΠ[f€,É,àfLfffvfVf‡f",ð•\ަΠv,ð—LŒø,É,μ,Ä,¢ ,½,Æ,«,Ìfrf…fA□[fy□[fW,Å□Abody<y,Ñhtmlf^fO,ð•Â,¶-Y,ê,Ä,¢,½,Ì,ð□C□³ $\Box Eftf@fCf < frf...\Box[^ESO, EftfH\Box[f]fX, a, e, Æ, «\Box A\Box u, ·, ×, Ä'I'ð \Box v\Box u'I'ð, DØ, e'Ö, \Box v, ð'$ I,ñ,Å,àftfH∏[f]fX,ª^Ú,ç,Ė,¢,Ì,ð∏C∏³ $[]E[]u, ¢, ¿, Ç, É_{e}^+, \mu, ©ŠJ, ©, È, ¢[]v, Ì[]Ý'è, aflf", Ì, Æ, «[]AfgfŠf~f"fO, È, Ç, ̉æ'œ[]^- [],\delta[]s,x,\mathcal{E}-\check{Z},\check{z},\acute{e},\pm,\mathcal{E},\stackrel{a}{=},,\acute{e},\check{I},\delta[]C[]^{3}$ $\Box Ef fCfAf\Pi fO``a, A\Pi u \& \Box v, \delta S U, Pftf@fCf <-\frac{1}{4}, \delta \bullet \langle Z_1, \cdot, e, \mathcal{A}, A \Box u \& \Box v, a \bullet \langle Z_1, a, e, E, e \rangle$,Ì,ð∏C∏³ V1.5

2000.2.21 V1.50.57 ^ê''ÊŒöŠI

<@"\'ljÁ<u>[</u>E‰ü—Ç

□EfXf‰fCfhfVf‡fE,Å□A<u>□uŽŸ,ÌftfHf<f_,Ö□v□u'O,ÌftfHf<f_,Ö□v</u>,ÌfRf}f"fh,ð'ljÁ $[]E[]u, ``<C, \acute{E}```u, \acute{e}[]vf[]fjf...[], \acute{o}[]AfCf``f^ [][flfbfgfGfNfXfvf[][][f‰$

- ,Æ"⁻,¶,à,Ì,©∏AViX∏ê—p,Ì,à,Ì,©,Å∏Ø,è'Ö,¦,c,ê,é,æ,¤,É,µ,½
- □E‰Ef{f^f",É,æ,éfhf‰fbfO□•fhf□fbfv,Ìf□fjf…□[,É□u,±,±,É,·,×,ĉð"€□v,ð'Ç ‰Á
- □EfEfBf"fhfE,ð□‡ŒI,è,ÉfAfNfefBfu,É,·,é□uŽŸ,ÌfEfBf"fhfE□vfRf}f"fh,ð'C‰Á□ifI fbfvfAfbfvf□fif...□[,ÆfL□[f{□[fh,ĺ,Ý□i
- □EŒ»□Ý,ÌftfHf‹f_,ðfJf^f□fOftf@fCf‹"o~^<ÖŽ~ftfHf‹f_,É,·,é<u>□u"o~^<ÖŽ~,É'Ç</u> <u>‰Á⊓v</u>fRf}f"fh,ð'ljÁ⊓if|fbfvfAfbfvf∏fif…∏[,ÆfL∏[f{∏[fh,Ì,Ý∏i
- <u>¦′²∏®∏v,Ì∏Ý'è</u>,ð'ljÁ
- $||EfAfhf@fXfo||[,||A'1/4||UfpfX"ü-|(<y,NTABfL||[,A,]ftfH||[f]fX^U"@,\delta%A"\,É,\mu,1/2||$ <u>fŠfTfCfY, ·, é, Æ, «fVff□[fvflfX,ª, ©, ¯, ç, ê, é, æ, ¤, É, µ, ½</u>
- ΠΕΠuΠØ,èŹæ,èΠvΠufRfsΠ[Πv,ÌΠ§ŒÀŹ-Π€ΠiViX,©,cfGfNfXfvfΠΠ[f %,□A,Ü,½,ĺ,»,Ì<t,É□Ø,èŽæ,è□EfRfs□[□E"\
- ,è•t,⁻,ðŽÀ□s, ,é,Æ□A□Ø,èŽæ,è,ªfRfs□[,É,È,Á,½,è□A,Ü,½,ĺ,»,Ì‹t,É,È,Á,½,è, ,é⊓i, ð‰ð⊓Á
- $\Box Ef [f^f] fO "o ~ \cap A \Box X \Box V \Box A \Box (\Box e, i) \underline{\mathbb{C}} < \underline{\mathbb{C}} e \widetilde{n} \Box \Box f ~ fC fA f \Box fO, \eth e (Z_1, \mu, E, e, w, E, \cdot, e, i), a$ ‰Â"\,Ė,μ,½
- $\Box E \underline{\&} B, \mu ftf@fCf <, \hat{l} \bullet \hat{Z} \Box E \tilde{n} \bullet \hat{Z}, \delta \Box \emptyset, \hat{e} \dot{O}, \hat{L}, \hat{c}, \hat{e}, \hat{e}, \hat{e}, \hat{x}, \hat{x}, \hat{L}, \mu, \frac{1}{2}$
- □E□uTWAIN"ü—Í<@Ší□vfRf}f"fh,ð<u>□u‰æ'œ"ü</u>—Í<@Ší□v,Ɖü-
- ⁻¹¼,μ□A,Ü,½fc□[f<fo□[□ã,Éf { fˆf",ð•\ަ,Å,«,é,æ,¤,É,μ,½ □E<u>PNG,̕ۑ¶</u>,Å□A"wŒi□F,ÆfCf"fˆfŒ□[fX,ðŽw'è,Å,«,é,æ,¤,É,μ,½
- □E<u>fAf<fof€HTML</u>,Å□AfLfffvfVf‡f",Ì'†,ÉfRf□f"fg,à•\ަ,Å,«,é,æ,¤,É,μ,½
- $\Box E^{A'\pm,\mu,A}ftf@fCf < \bullet I \Box X, \stackrel{a}{_{_{_{_{}}}}}, A, \frac{1}{_{_{_{}}}}, E, \ll \Box X \Box V, \mu, A \bullet u, \mu, E, E, e, \pm, E, I, E, e, \infty, x, E, \mu, \frac{1}{_{_{_{}}}}$
- □EfIf^f□fO•\ަŽž□ACtrlfL□[,ð‰Ÿ,μ,È,ª,ç'l'ð,³,ê,Ä,¢
- ,éftf@fCf<,ðfNfŠfbfN,μ,½,Æ,«,Í□Af}fEfXf{f^f",ð‰Ÿ,μ,½,Æ,«,Å,È,—£
- ,μ,½,Æ,«,É'l'ð‰ð∏œ,∙,é,æ,¤,É,μ∏ACtrlfL∏[,ð∏æ,ɉŸ,μ,Äfhf
- ‰fbfO∏•fhf∏fbfv,μ,½Žž,Ė∏Afhf‰fbfOŠJŽn^Ê'u,Ìftf@fCf<,¾,⁻,ªfRfs∏[,³,ê,È,¢,± ,Æ,Ì,È,¢,æ,¤,É,µ,½
- □EfŠfXfg•\ަ,Å□AŠ;Žš,Ìftf@fCf<-¼,ª—ñ,ð,ĺ,Ý□o,·,Æ,«□A--"ö,É —]•ª,Ė<L∏†,ª,Â,©,Ė,¢,æ,¤,É,μ,½
- ‰æ'œ,ð∏í□œ,¹, ^ÛŽ□, · ,é,æ,¤,É,µ□A,Ü,½fRf□f"fg,âfL□[f□□[fh,ª□Á,¦,È,¢,æ,¤ ,É,μ,½
- ðf]fŒf"fg,E, ,é,æ,¤,É,µ.½
- $\Box E^{*}Y \bullet t \bullet \P \Box^{*} \bullet X_{1,A}^{*} \Box A^{*}Y \bullet t \bullet \P \Box^{*}, \stackrel{a}{e}, \stackrel{b}{e}, \stackrel{c}{e}, \stackrel{f}{A}, \stackrel{1}{2}\Box \hat{e} \Box^{+}, \stackrel{f}{\Box} A < \delta, \stackrel{h}{I} E f B f^{*} f h f E, \delta S_{1,A}, \stackrel{h}{A}, \stackrel{f}{A}, \stackrel{e}{E}, \stackrel{e}{e}, \stackrel{f}{A}, \stackrel{h}{A}, f∏fbfZ∏[fW,ð•\ަ, , é,æ,¤,É,µ,½
- $[]EfJf^f[]fO"o"^,\delta ZA]s,\mu,\frac{1}{2}Ea[]AfJf^f[]fO•\Z'!'+,É-c•\Z'!,I'<,a, A,\frac{1}{2},E.«,I•\$ ަ, , é,æ,¤,É,µ,½
- □E<N"®,·,é"x,É—š—ð,ð<ó,É,·,é□u/inithis□v<u>fRf}f"fhf‰fCf"flfvfVf‡f"</u>,ð'ljÁ
- $\Box Ef f(f) f(U) [SA(*,A) A G(f) f(G) f(f), (eft) [fU] [f(F), (eft) f(G) f(F), (eft) f(F)$ æ,¤,É,·,é[]u/userini[]vfRf}f"fhf‰fCf"flfvfVf‡f",ð'ljÁ
- $||E||\dot{Y}'\dot{e}ftf@fCf\langle,\delta\mathring{Z}^{C}-R,\acute{E}\bullet\hat{U}'||EfRfs||[,Å,«,é,æ,¤,É,È,Á,½,Ì,É"^{2},¢||A||$ imgwinmax[]A/imgwinfull[]A/imgwinoverview,ÌfRf}f"fhf‰fCf"flfvfVf‡f",ð"pŽ~

_EŽÀ_sftf@fCf<(EXE),É'¼,Ìftf@fCf<,ðfhf</pre>

⁻‰fbfO□•fhf□fbfv,μ,½Žž,ĺ□Afhf□fbfv,μ,½ftf@fCf<,ð"n,μ,Ä<N"®,·,é,æ,¤,É,μ,½ □EfVf‡□[fgfJfbfg,Ö,Ìfhf‰fbfO□•fhf□fbfv,É,à'Ήž,μ,½

ŪĖŪŇZĪP32.DLL,ðŽg,Á,½,Æ,«,ÌŪiŪsŪó<μf_fCfAf□fO□ifJf^f□fO□X□VŽž,È,Ç□j,ð•\ ަ,μ,È,¢,æ,¤,É,μ,½

$$\label{eq:cf_product} \begin{split} & []E,P,\hat{A},l]ftfHf < f_,\acute{E}^{a} & = \hat{E}[]i1,000 - \ddagger^{E}[]a[]j,\acute{E}ftf@fCf <,^{a}, \ ,\acute{e}[]\hat{e}[] \ddagger,l]AfJf^{f}[]fOftf@fCf <,\check{Z} \\ & Q[]\mathcal{A}E[]Eftf@fCf <,l] \bullet \backslash \check{Z}_{|}[]X[]V,\eth[], \ \neg \ \infty \\ & > \end{split}$$

□Eftf@fCf<^ê——Žæ"¾,Ì'¬"x,ð20%Œü□ã

¯Ž¦□v□uf_fuf<fNfŠfbfN,Å•Â,¶,é□v,ÌŠe□Ý'ē,ð"pŽ~,μ□A□펞flf",Æ,μ,½

□EfXf‰fCfhfVf‡fĖ"Å—L,Ìfl□[fo□[frf…□[,Ì□Ý'è,ð"pŽ~,μ□AfXf

‰fCfhfVf‡fEŽž,É,à[]u‰æ'œfEfBf"fhfE[]v,©[]ufCf[][[fWfrf...

 $\Box[\Boxv, \hat{l}, \hat{C}, \hat{\epsilon}, \hat{c}, \mathbb{C}, \hat{l}fl\Box[fo\Box[frf...\Box[\Box]Y', \hat{e}, aZg, i, \hat{e}, e, a, a, \hat{E}, \mu, \frac{1}{2}]$

 $\mathring{Z}_{i} \mathring{Z}_{i}, \mathring{E}_{i}, \mathring{E}_$

fofO[]C[]³

 $[]E^{-3/4},\acute{e},^{3}]EfRf"fgf‰fXfg,ÅOK, \cdot,\acute{e},Æ-Ž, ;,\acute{e},\pm,Æ,^{a}, ,\acute{e},Ì,ð]C[]^{3}$

 $\Box E^{\infty} \overset{\circ}{=} e^{f} \overset{\circ}{=} f^{0} \overset{\circ}{=} f^{0} \overset{\circ}{=} h^{0} \overset{\circ}{=$

ަ,É,·,é,Ư_^,Á́^Ã,É,È,é,Ì,ð¯_C¯_³

□EfffXfNfgfbfv,ÉftfHf<f_,ð'ljÁ,μ,½,Æ,«□AftfHf<f_frf...□[,Ì□ufffXfNfgfbfv□v'¼ ‰º,ª□X□V,³,ê,È,¢,Ì,ð□C□³

□E□u•\Ž̃¦⊡€–Ú□v,Å□A‱æ'œ,Ì,Ý•\ަ,ÆŽw'è,μ,½,Æ,«□AŠg'£ŽqSYS,Ì ‰æ'œ^ÈŠO,Ìftf@fCf<,à•\ަ,³,ê,Ä,μ,Ü,¤,Ì,ð□C□³

□EfgfŠf~f"fO,Å□A□c‰

¯ ;[″]ä̈́ŒÅ'ė́flf",Åf̄gfŠf~f"fOŽÀ□s,Ü,½,ĺfLfff"fZf‹,μ,½,Ì,¿□A□Ä"xfgfŠf~f"fO,μ,æ,¤ ,Æ, ,é,Æ□Ąf`fFfbfN,³,ê,Ä,¢,é,Ì,É□c‰¡″äŒÅ'è,ª—LŒø,É,È,ç,È,¢,Ì,ð□C□³

□E□u,¢,¿,Ç,É^ê-‡,μ,©ŠJ,©,È,¢□v□Ý'è,ªflf",Ì,Æ,«□AfgfŠf~f"fO,ðŽÀ□s,·,é,Æ— Ž,¿,é,Ì,ð□C□³

□ENT,Å□Aftf@fCf<,ð^Ú"®,μ,½Œã,»,Ì□eftfHf<f_,ð□í□œ,μ,æ,¤,Æ,·,é,ÆfGf ‰□[,É,È,é,Ì,ð□C□³

 $\Box E \Box Y' e, I \Box u - \frac{1}{4} O, I S g' f Z q \bullet t, \\ \ll \Box v, a f I f'', I, \\ \mathcal{A}, \\ \ll \Box A f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f < - \\ \Box h f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f < - \\ \Box h f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f < - \\ \Box h f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f < - \\ \Box h f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f < - \\ \Box h f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f < - \\ \Box h f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f < - \\ \Box h f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f < - \\ \Box h f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f < - \\ \Box h f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f < - \\ \Box h f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f < - \\ \Box h f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f < - \\ \Box h f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f < - \\ \Box h f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f < - \\ \Box h f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f < - \\ \Box h f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f < - \\ \Box h f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f < - \\ \Box h f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f < - \\ \Box h f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f \in C \\ A f f S f X f g \bullet \langle Z \rangle, \\ A f t f @ f C f \in C \\ A f K f \in C \\ A f K f K f @ f C f \in C \\ A f K f K f @ f C f \in C \\ A f K f K f @ f C f K f K f @ f C f K f K f @ f C f K f K f @ f C f K f K f @ f C f K f K f @ f C f K f @ f C f K f K f @ f C f K f @ f C f K f K f @ f C f K f K f @ f C f K f K f @ f C f K f K f @ f C f K f & f K f @ f C f K f @$

¹⁄₄,ð•Ï□X,·,é,Æ□A,»,Ìftf@fCf<,¾,⁻^ꎞ"I,ĒŠg'£Žq,ª•Ï□X,³,ê,Ě,,È,é,Ì,ð□C□³ □E,¢,Â,Ì,Ü,É,©□AfI□[fo□[frf...

□E^ê•", ÌftfBf<f€fXfLfffi,È,Ç,Å□ATWAIN"ü—Í<@Ší,©,ç,ÌŽæ,è□ž,Ý,ÅfGf ‰□[,É,È,é,Ì,ð□C□³

□E□'ŒÉftf@fCf<'€□ìŒnfvf‰fOfCf",ðŽg,Á,½,Æ,«□Aftf@fCf<,Ì•\ ަ□‡"Ô,ª<¶,Á,½,è□A□X□V"úŽž,ª•\ަ,³,ê,È,©,Á,½,è,·,é,Ì,ð□C□³ □E•\ަ□€-Ú,Ì□u,»,̼□v,ªflft,Ì,Æ,«□A□'ŒÉftf@fCf<,ðŠJ,¢,Ä,·,®,É□AfJf^f□fO•\ ަ,©,çfŠfXfg•\ަ,É□Ø,è'Ö,¦,é,Æ—Ž,¿,é,±,Æ,ª, ,é,Ì,ð□C□³ □ECIFF□î•ñ,Ì,¤,¿□AŽB‰e"úŽž,Åf^fCf€f]□[f",ð□I—¶,µ,Ä,È,©,Á,½,Ì,ð□C□³ □EfJf^f□fO•\ަŽž□AftfHf<f_,ð□V<K□ì□¬,µ,½'¼Œã□A,»,Ì'¼ ‰º,É□Ä,ÑftfHf<f_,ð□V<K□ì□¬,·,é,Æ—Ž,¿,é,Ì,ð□C□³</p>

<u>V1.42^È'O,̉ü•ϕ՗ð</u>

䟥ϕ՗ð<u>□</u>i<u>□</u>`V1.42)

V1.42

1999.12.15 V1.42.52 ^ê"ÊŒöŠJ

 $\Box E \Box Y' e \Box i \bullet \widetilde{n}, \delta \Box A f \oplus f W f X f q f S, \delta, \hat{a}, \hat{B}, \ddot{A}. INIft f @ f C f < , \acute{E} \Box ', « \Box \check{z}, \check{P}, \varpi, \varkappa, \acute{E}, \mu, \frac{1}{2} \Box i \Box \infty$ ‰ñ<N"®Žž∏AŽ©"®^Ú∏s∏j $||EŽq-p,\cdot,é||\dot{Y}'eftf@fCf\langle,\bar{\delta}fRf\}f"fhfmfCf"flfvfVftf",Å'l,\times,é,æ,¤,É,\mu,½$ $\Box E f g f S f \sim f" f O, A \Box A \Box Ø, e \Box o, \mu'' I^{I} I, I \Box C w; "ä, \delta E A'e, A, «, e, æ, ¤, É, \mu, ½$ $\Box Eftf@fCf < frf \dots \Box [, \mathcal{E}fCf \Box \Box [fWfrf \dots \Box [, \dot{S} \dot{O}, \dot{I}f \{ \Box [f \Box [, \delta \Box Af \Box fCf"fEfBf"fhfE, \alpha, \dot{e} \} \}$ ‰º,Éfhf‰fbfO,μ,Äf{f^f",ð—£, ,Æ□Af[f□□œŽZfGf‰□[,Å—Ž,¿,é,ĺ,ð□C□³ $\Box E \Box Y' e, i \Box uftf@fCf < fSfXfg \Box v, A \Box A \Box u - 4'O, iSg' £Zq, A, « \Box v, \delta f I f", E, µ, A, ¢$,é,ÆΠΑΠ'ŒÉftf@fCf<"à,Ìftf@fCf<-¼,ªΠA,·,×,ÄΠ'ŒÉftf@fCf<-¼,É,È,Á,Ä,μ,Ü,¤ ,Ì,ð∏C∏³ $||E||^{(\underline{C}f)} (\underline{C}f)^{(1)}, \hat{E}||AW indows, \hat{I}|| \underline{S} (\underline{C}h, \delta)^{(1)}, \hat{E}|| \underline{S} (\underline$ g•\ަ,Å—Ž,¿,é,ĺ,ð□C□³ \Box EftfHf<f frf... \Box [\Box ã,Å \Box uf}fCfRf"fsf... \Box [f $^\Box$ v \Box uflfbfgf \Box D[fNfRf"fsf... $\prod [f^{n} \vee, {}^{2} \bullet \hat{A}, \P, \hat{A}, \varphi, e \cap \Pi \{f\} \prod [f N \cap i, IZ, E \cap A \cap U \cap A \cap V, I \cap i \bullet \tilde{n}, E \cap X \cap V \cap V, \delta \cap s, x$,Æ∏{f}∏[fN,ª∏Á,¦,ÄfcfŠ∏[,ð"WŠ],Å,«,È,,È,Á,Ä,µ,Ü,¤,Ì,ð∏C∏³ _EfŠfTfCfY,Å□Af_fCfAf□fO,©,çfLfff"fZf<,μ,Ä,àfŠfTfCfY,ªŽÀ□s,³,ê,Ä,μ,Ü,¤,Ì,ð⊓C⊓³ $\square E'S \& a - \hat{E} \cdot \langle \hat{Z} | \hat{Z} \hat{Z}, \hat{I} \square fif ... \square [fo \square [\square Afc \square [f < fo \square [, ð \cdot)]$ ަ,É∏Ý'è,µ,Ä,à∏Afo∏[∏ã,Éf}fEfXf]∏[f\f<,ð^Ú"®,µ,Ä,Ü,½—£ , · ,Æ∏Afo∏[,ª∏Á,¦,Ä,μ,Ü,¤,Ì,ð∏C∏³ $[]E[]u-\frac{3}{4},\acute{e},^{3}]EfRf"fgf‰fXfg[]v,ÌOKf{f^f",^{a}}Œø,©,È,¢,Ì,ð[]C[]^{3}$ \square EWindows98/2000,Ìf}f<f`f,fjf \square [ŠÂ<<,Å \square AfEfBf"fhfE 2 u,ª,",©,µ,,È,é,±,Æ,ª, , é.Ì.ð⊓C⊓³ □EflfbfvfAfbfvf□fif... ∏[f]fXf^f}fCfY,Å∏A∏u∏Ý'è∏vf^fu,ðŠJ,©, ,ÉOK, ,é,Æ∏A∏uf∏fCf"fEfBf"fhfE,Ìf] $fbfvfAfbfvf\Pifjf...\Pi[\Piv,I]Y'e, {}^{2}ffftfHf fg, E'E', E'A, A, A, U, X, ±, E, {}^{2}, e, I, \delta \Box C \Box^{3}$ $\square EfCf \square [fWfrf... \square [,] \square Ý'è,] \square ufNfŠfbfN, ÅŠI, \square v, ª ----$ Lο,¾,Æ∏A∏'ŒÉftf@fCf<,àfNfŠfbfN, ;,é,¾,¯,ÅŠI,¢,Ä,µ,Ü,¤,Ì,ð∏C∏³ $\Box EftfHf < f_frf...\Box[, AfAfvfŠfP\Box[fVf + f"fL\Box[, •, •, ©, È, ¢,], ð\BoxC\Box^3$ □EŠÂ‹«,É,æ,Á,Ä,Í□I—¹Žž,É—Ž,¿,é,Ì,ð□C□³

V1.41

1999.12.6 V1.41.49 ^ê"ÊŒöŠJ

<@"\'ljÁ<u>∏</u>E‰ü—Ç

 $\begin{array}{l} & [Ef \circ Sf Xfg \bullet \circ$

<u>,è•t,¯□v</u>,ð□s,Á,½,Æ,«,Í□A□ã□',«□Ý'è,ª,Ç,¤, ,êfŠfl□[f€fRfs□[,·,é,æ,¤,É,µ,½ □EfCf□□[fWfrf...□[,É,Â,¢,Ä□A<u>"Æ—§,µ,Äfl□[fo□[frf...□[□Ý'è,ª</u>□s,¦,é,æ,¤,É,µ,½ □E<u>□Ý'è,É,æ,è□Aftf@fCf<,ðfNfŠfbfN,·,é,¾,¯,ÅfCf□□[fWfrf...□[,Å</u>

<u>‰æ'œ,ðŠJ,¯,é,æ,¤,É,µ,½</u>

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<u>‰ñ"]□{•Û'¶□v</u>,Å□AJPEGftf@fCf‹,Ì□ã□',«Žž,É,ĺExif□î•ñ,ð•ÛŽ□,·,é,æ,¤,É,µ,½ □EGIF,©,çPNG,Ö<u>ftfH□[f}fbfg^ꊇ•ÏŠ·</u>,·,é,Æ,«,ĺ□A"wŒi□F□î•ñ,ð"½‰f,·,é,æ,¤ ,É,µ,½

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 $\label{eq:constraint} \square E \square V < K ft f H f < f_, \delta \square \overline{i}, \acute{e}, \mathcal{A} \square A, \ddot{U}, \acute{e}, \acute{E} \square \neg, ^{3}, \acute{e}, \frac{1}{2} ft f H f < f_, \hat{I} f \check{S} f \square [f \in , \acute{e}, c, c, \dot{e},$

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;"ä,ð•Ï,¦,È,¢∏v,Ìf`fFfbfN,ð•Û'¶,∙,é,æ,¤,É,µ,½ $\Box E_{\infty} \stackrel{\text{\tiny (a)}}{=} \frac{\partial}{\partial} \stackrel{\text{\tiny (b)}}{=} \frac{\partial}{\partial} \stackrel{\text{(b)}}{=} \frac{\partial}{\partial} \stackrel{\text{(b)}}{=} \frac{\partial}{\partial} \stackrel{\text{(b)}}{=} \frac{\partial$ ‰æ'œ,Æ''[~],¶^Ê'u,É,·,é,Ì,ɉÁ,¦,Ä□A'O‰ñ,Æ''[~],¶,É,à,Å,«,é,æ,¤,É,µ,½ □E<u>fRf}f"fhf‰fCf"flfvfVf‡f"</u>,É□A/imgwinmax□i‰æ'œ,ð□Å'剻•\ަ□j,/ imgwinfull∏i∏Ý'è,ÉŠÖ,í,ç, ‰æ'œ,ð'S‰æ-Ê∙\ަ∏j,/ imgwinoverview[]i[]Ý'è,ÉŠÖ,í,ç, ‰æ'œ,Éfl[[fo[[frf...[[,ð,©,¯,é[]j,ð'ljÁ □E<u>fRfs</u>□[<u>□E^Ú"®Žž,É"¯-¼</u>ft<u>f@fCf<,ª, ,Á,½</u><u>□ê□‡,Ì□^¯</u>,ð□AŠm"F,ð,Æ,é□EfŠfl□[f€ $,\mu,\text{A}fRfs\Pi[\Pi E-^{3}\Pi\delta \oplus \Pi, A\Pi \Pi \Pi', \ll, \cdot, e\Pi A, I'+, \odot, c'+, \times, e, \#, E, \mu, \frac{1}{2}$ ∏E∏F'²•ÏŠ·,É<u>flfK"½"]</u>,ð'ljÁ _E¹/₄,Ìf\ftfg,ð<N"®,μ,Äftf@fCf<,ðŠJ,,Æ,«□ADOS-¼,Å"n,·,©f□f"fOftf@fCf<fl□[f€ ,Å"n,∙,©'l,×,é,æ,¤,É,µ,½ ΠEfAf<fof€HTML,ÅΠAΠk∏¬‰æ'œ"z'u∏",ð•Û'¶, ,é,æ,¤,É,μ,½ ΠE"⁻,¶,ΠΑΠ¶Π¬,·,éΠkΠ¬ ‰æ'œftf@fCf‹,ÌŠg'£Žg,ð∏A'å•¶Žš,É,∙,é,©∏¬•¶Žš,É,∙,é,©,ð'l,×,é,æ,¤,É,µ,½ $[E^{*}, \P, [A] u [k] \neg \infty \mathfrak{E}^{\circ} \mathfrak{E}, h \in \mathbb{R}^{+}, h$ ‰æ'œ,ÌŽü,è,É~g,ð,Â,¯,é,©,Ç,¤,©'l,×,é,æ,¤,É,µ,½ □EPSD,Å□AfOfŒfCfXfP□[f‹<y,Ñ•s‰ÂŽ<'®□«,É,à'Ήž □EfA□[f]fCfoDLL,É,æ,é□'ŒÉftf@fCf<'€□쎞□A□æ"ª,ª□u-</p> $[\nabla, U, \frac{1}{2}, \hat{I}] \cup [\nabla, \hat{I}]$ □E□Ý'è,Ì<u>ftf@fCf‹fŠfXfg‹y,ÑfJf^f□fO,Ì□u•\ަ□€-Ú□v</u>,É,æ,è□A□'ŒÉftf@fCf‹,ð"Æ— §,μ,Ä•\ަ∏E"ñ•\ަ,ð∏Ø,è'Ö,¦,ς,ê,é,æ,¤,É,μ,½ $\Box Eftf@fCf < frf \dots \Box [\Box if] f^f \Box fO \cdot Z \Box i' S \cdot I, Efhf fo fo O \cdot fhf \Box fb fv, A, «, e, a, a, E, \mu, ½$ ΠE<u>fAf<fof€^ó⊓ü</u>,ÌΠufŒfCfAfEfg∏v,ÅΠΑΠÅΠ‰,Ì'P^Ê,ðfZf"f`,É,μ,½ $\Box Ef \Box f Cf'' f Ef Bf'' f h f E, \delta, R - \hat{E} & , \mu \Box A' t, E' & e' & , \delta \bullet \\ \dot{Z}_{!,A}, & \dot{e}, e, a, a, E, \mu, \frac{1}{2} \Box \Box \\ \dot{Z}_{!,A}, & \dot{E}_{!,A}, \dot{E}_{!,$ ‰Šú∏ó'Ô,Å,Í∏]—^,Ç,¨,è,Q–Ê∏j □EfTf€flfCf<□ì□¬,ð□Å'å-ñ,Q"{,Ü,Å□,'¬‰»</p> ΠEfAf<fof€ΠìΠ¬Žž,ÌΠÝ'è,ðΠA^óΠü,Æ,»,ê^ÈŠO,Å•ÊΠX,ÉΠÝ'èΠE•Û'¶,∙,é,æ,¤,É,μ,½ □E<u>fAf<fof€•Û'¶</u>,Å□AŠù'¶,Ìftf@fCf<-¼,Æ,Ô,Â,©,é,Æ,«,Í□A□ã□',«,¹, -¼'Ο,ð•Ï,¦,ĕۑ¶,•,é,æ,¤,É,μ,½ <u>□E‰æ'œ,Ì^ó⊓ü,Å</u>□A‰i'·,̉æ'œ,Ì,Æ,«,Í□A90□<‰ñ"],µ,ÄŽ†– Ú^ê"t,É^ó∏ü,∙,é,æ,¤,É,µ,½ \Box EfŠfTfCfY,Å \Box A \Box vŽZ• \hat{u} -@,ð,RŽi—Þ,Ì,¤,;,©,c'l,×,é,æ,¤,É,µ,½ \Box Ef \Box f Cf "f Ef Bf "f h f E, l^ \hat{E} 'u, $\hat{a} \Box \dot{o} \dot{O}, \dot{\delta} \oplus \dot{A}$ 'è, $\dot{A}, \ll, \acute{e}, \varpi, \varkappa, \acute{E}, \mu, \frac{1}{2}$ ∏EfOfŒfCfXfP∏[f<,ÌTGA,É'Ήž □E‰æ'œftf@fCf<"à•",É-</p> $,,,\&[\check{z},\check{U},\hat{e},\acute{e}fRf[]f"fg,\acute{l}]ufvf[]fpfefB[]v,\grave{l}]u\bullett"@[]\hat{e}n[]v,@,c\bullet\backslash\check{Z}!,\cdot,\acute{e},æ,¤]$,É,μ[]A[]ufhfLf...f[]f"fg•\ަ[]vfRf}f"fh,ĺ ‰æ'œftf@fCf<,É•t'®,ÌfefLfXfgftf@fCf<,Ì,Ý,ð•\ަ,·,é,æ,¤,É,μ,Ä<u>Πu"Y•t•¶Π'•\</u> ަ∏v,Ɖü∏Ì

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- ‰æ'œ<code><code><code>v</code>,Æ<code><code>luf</code><code>Jf^f</code><code>f</code><code>f</code><code>O</code><code>v</code>,É•ª<code>—£</code>,µ<code>D</code>A<code>D</code>ufEfBf"fhfE<code>D</code>vf<code>D</code>fjf...</code></code></code>
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 $\Box E^{*} \tilde{\Pi} \Box d \langle N^{*} \otimes s \otimes \hat{A}, \dot{I} \Box \dot{Y}^{*} \dot{e}, \dot{E}, \mu, \ddot{A}, \psi, \frac{1}{2}, \mathcal{E}, \ll \Box A \Box I - \frac{1}{2}, \mu, \frac{1}{2}^{2} \mathcal{I}_{4} \oplus \tilde{a} \Box I \Box I - \frac{1}{2} \Box^{-1} \Box^{-1}$ _Π'†∏j,É,Ü,½<N"®,μ,æ,¤,Æ,,é,Æ∏ΑΠÝ'è,Ì^ê∙",ª∏Á,¦,Ä,μ,Ü,¤,Ì,ð⊓C∏³ $\square EfL \square [f] fX f^{f} fC fY, A \square A \square u' -$,é⊓v⊓ufVfXfef€ftfHf<f ∏v⊓u,¨<C,É"ü,è⊓v,ÉfL⊓[,ðŠ",è"–,Ä,Ä,à– ³ο,¾,Á,½,Ì,ð⊓C⊓³ $\Box E^{\hat{e}}$, $\hat{I}fpf G f b f q, \hat{A}, \ll BMP, \delta^{(1)} C, \hat{Y} \Box \hat{z}, \hat{P}, \mathcal{E} \& \mathscr{E}^{\hat{q}}, \hat{Q}, \hat{e}, \hat{e}, \hat{i}, \delta \Box C \Box^{\hat{q}}$ \Box Eftf@fCf<fŠfXfg,̉½,à,È,¢,Æ,±,ë,'nEfNfŠfbfN,·,é,Æ \Box Af|fbfvfAfbfvf \Box fjf... \Box [, $^{a}\Box$ o,È,,È,Á,Ä, μ ,Ü,Á, $^{1}/_{2}$,Ì,ð \Box C \Box ³ ∏EfŠf€∏[fofuf<fffBfXfN,Éftf@fCf<,ðfhf ‰fbfO□•fhf□fbfv, ,é,Æ□ASHIFTfL□[,ðŽg,Á,Ä,àftf@fCf<,ª^Ú"®,Å,«,È,¢,Ì,ð⊓C⊓³ $||E'||||^{\ddagger} \bullet ||\mathring{S}, \mathring{A}|| A 2 ||F, \acute{E} \oplus \langle ||F, \cdot, \acute{e}, \pounds \otimes \& \acute{e}, \textcircled{A}||^{\uparrow}, \acute{A}||^{\bullet}, \acute{E}, \acute{A}, \cancel{1}_{2}, \grave{e}|| A f G f$ ‰∏[,É,È,Á,½,è, ,é,Ì,ð⊓C⊓³ \square EftfH \square [f}fbfg^ꊇ•ÏŠ·,Å \square A \square ua.b.c.jpg \square v,Ì,æ,¤,È-¼'O,İftf@fCf<,ð•ÏŠ·,·,é,Æ∏A∏ua.b.bmp∏v,Ì,æ,¤,Ėftf@fCf<-¼,É,Ė,é,Ì,ð∏C∏³ ∏E‰æ'œ,ðŠJ,¢,Ä,©,ç∏ufXf‰fCfh∏vf∏fjf… $[[‰^{\varrho}, \hat{I}fRf] f"fh, \delta Z A] s, \mu, \frac{1}{2}, \mathcal{E}, \ll [A] \Upsilon \dot{e}, \hat{I}] ufXf \% fCfhfVf f E] v, A fI] [fo] [frf...$ $[,]^{a}flf'', \acute{E}, \acute{E}, \acute{A}, \acute{A}, \acute{c}, \ddot{A}, \acute{a}fl[fon[frf...][,]^{a} \textcircled{e} @, \textcircled{e}, \acute{e}, \acute{e}, \acute{h}, \acute{d} \square C \square^{3}$ □E/rootflfvfVf‡f",ðŽw'è,μ,Ä<N" ®,μ,Ä,¢,é,Æ,«□AftfHf<f_,Ì□í□œ,âfŠfl□[f€ ,È,Ç,Ì∙Ï□X,ªftfHf<f frf...□[,É"½‰f,μ,È,¢,Ì,ð□C□³ $[]E^{K}EfNfŠfbfN, \hat{h}] []f] f... [][, Å, \hat{h}] u [] Ø, \hat{e} \check{Z} @, \hat{e} [] v [] ufRfs [] [] v [] u"$,è•t,¯□v,ª□³□í,É"®,©,È,,È,Á,Ä,¢,½,Ì,ð⊓C⊓³ $\Pi E \Pi u \cdot \tilde{Z} = \Pi u \Pi k \Pi \neg$ ‰æ'œfTfCfY∏v,Å∏A∏u80∏~60∏v,ð'l,ñ,Å,àf`fFfbfNf}∏[fN,ª,Â,©,È,©,Á,½,Ì,ð∏C ∏3 _EfAf<fof€^ó_U,Ì_ufIfvfVf‡f"_vf^fu,ŕۑ¶,μ,½_D`__DðŒ_,ð"Ç,Ý_ž,Þ,Æ_AftfHf"fg -¼,¾,¯∏Á,¦,Ä,μ,Ü,¤,Ì,ð∏C∏³ ,È,¢,Ì,ð⊓C⊓³ \Box EfpfŒfbfg,ª \Box Å'å \Box F \Box "-¢-ž,µ,©,È,¢BMP,Å \Box A‰æ'œ,ª‰;,É, ,ê,Ä•\ ަ,³,ê,é,ĺ,ð⊓C∏³ $[]EfL[[f{[[fhf]]fXf^f}fCfY, @, c[]ufAfvfŠfP[[fVf‡f", ÅŠI, []v,]]A, [, A, c, 1/2,], \delta []C[]^3]$ E/rootflfvfVftf"Žw'莞DAftf@fCf<frf...</p>

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□EŽè" ® ,Å,ÌfI□[fo□[frf...□[,ð'ljÁ $[]ESHIFTfL[[,ð‰Ÿ,µ,È,^a,çf]]fjf...][,Ì]]u[]í]]œ[]v,ð'I,Ô,Æ[]Aftf@fCf<,ð,²,Ý",É^Ú,³,],$ É-•∏Á,·,é,æ,¤,É,µ,½∏ifGfNfXfvf∏∏[f‰ŒÝŠ·∏i \Box Eftf@fCf<fTfCfY,^a,O,Ì,Æ,«,Í \Box A \Box u1KB \Box v,Å,È, \Box u0KB \Box v,Æ•\ަ,·,é,æ,¤,É,µ,½ $[]E < N" @ Žž[]Af[]fCf"fEfBf"fhfE, \delta[] ¶[] \neg []E • \Ž'_{}, \mu, \ddot{A}, ©, cftfHf < f , \delta ŠJ, , æ, x]$,É,µ∏AŒ©,©,⁻,Ì<N"®'¬"x,ð'½∏Œü∏ã,³,¹,½ □E"/root"□iftfHf<f fcfŠ□[,Ì'、",ð"C^Ó,ÌftfHf<f ,É•Ï□X□i□A"/ select"□iŻw'è,İftf@fCf<,ð<N"®'¼Œã,É'I'ð∏i,â"/ <u>‰fCf"flfvfVf‡f"</u>,ðŽw'è,Å,«,é,æ,¤,É,µ,½ $[]E[]u‰ð"€[]v[]u, ,×, ĉð"€[]vfRf}f"fh, Å[]A‰ð"€[]æ, ðŒÅ'è, µ, Ä, È, -$,Ä,à∏A<u>∏'ŒÉftf@fCf<,²,Æ,ÉftfHf<f_,ð∏ì,Á,ĉð"€,Å,«,é,æ,¤,É,μ,½</u> □E^{"⁻},¶,□A‰ð"€□I—¹Œã□A<u>‰ð"€□æftfHf<f_,ð,·,®,ÉŠJ,□Ý'è</u>,ð'ljÁ $\Box Ef [f^f] f O \bullet \langle \mathring{Z} \rangle, \mathring{A} f \mathring{S} f \Pi [f \in , \mu, \frac{1}{2} \Box \widehat{U} \Box A \Box k \Box \neg \& \widehat{\omega} e^{\circ} (\omega, \mathbb{P} f A f C f R f^{"}, \acute{E}, \acute{E}, c, \grave{E}, c, \varkappa, \varkappa, \acute{E}, \mu, \frac{1}{2}]$ $\Box EftfHf \langle f frf... \Box [, Å, a \Box Af \} fEfX & Ef \{ f^{f''}, l fhf & fbfO, a U E g, E, \mu, \frac{1}{2} \}$ []E‰æ'œ,Ì[]k[]¬,Å[]A<u>0.25"{,Æ0.75"{,ð'ljÁ</u> $\Box Ef \Box f Cf" f Ef Bf" f h f E, ©, c f t f @ f Cf <, \delta' I' \delta, \mu, \ddot{A} \Box A \overline{'\frac{1}{4}} \Box \dot{U} \bullet C \check{Z} \dagger, \acute{E}, \mathring{A}, «, \acute{e}, \varpi, \varkappa, \acute{E}, \mu, \frac{1}{2}$ <u>□E□u,¨<C,É"ü,è,É'ljÁ□vfRf}f"fh</u>,ð'ljÁ _Eftf@fCf<,Ü,½,ĺftfHf<f ,ð‰EfNfŠfbfN,μ,½,Æ,«,É□o,éf□fif…□[,ð□AfGfNfXfvf□□[f ‰,Æ"¯,¶,à,Ì,É, ,é,Ì,©∏AViX"ÆŽ©,Ì,à,Ì,É, ,é,Ì,©∏Ā,Ü,½,ĺ—¼ŽÒ,ª..Á.Â.¢ ,½f∏fjf…∏[,É,∙,é,Ì,©,ð<u>'l,×,é,æ,¤,É,μ,½</u> $\Box E \Box I = ^{1} \check{Z} \check{z}, \acute{E} \Box A' \overset{1}{4}, if \{fg, A \check{S}\}, c, \ddot{A}, c$,é,È,C,μ,Ä∏í∏œ,Å,«,È,©,Á,½^ꎞftf@fCf<∏i∏'ŒÉ"à,Ìftf@fCf<,ð'¼,Ìf\ftfq,ÅŠJ,-Žž,È,Ç,ÉŽg,¤∏j,ĺ∏AWindows,Ì∏Ä<N"®Œã,É∏í∏œ,∙,é,æ,¤,É,µ,½ $\square E \square u \square A \square V, i \square i \bullet \tilde{n}, E \square X \square V \square v, \delta Z A \square s, \mu, \frac{1}{2}, \mathcal{E}, \ll \square A^{(-)} Z Z, E f I f ^ f \square f O f t f @ f C f <, i \square X \square V, a \square s, \mu$,æ,¤,Ě,μ,½ ,É,μ,½ □EfffWfJf□ŽB‰e□î•ñ,Å□AExifŒ`Ž®,Ì'¼,É,àCIFFŒ`Ž®,É,à'Ήž,u,½

fofO[]C[]³

$$\label{eq:constraint} \begin{split} & [] E \bullet_i [] ``ftf@f Cf <, l Šg' £ Žq, l • I [] X, Å [] A [] u Šg' £ Žq [] v, l [] u " [] ^ ê [] v, l , \mathcal{E}, \pm, ë, l " ü — I] \end{split}$$

ĺftfB□[f<fh,ɉ½,©"ü—ĺ,•,é,Æ—Ż,¿,é,ĺ,ð□C□³

<code><code>□ETIFF,ð"Ç,Ý□ž,à,¤,Æ,·,é,Æ—Ž,¿,é,Ì,ð□C□³</code></code>

∐E∙\

[¯]ަfXf^fCf<,ð[]ufJf^f[]fO[]v[]¨[]u'å,«,¢fAfCfRf"[]v[]¨[]u[]Ú[]×[]v,È,Ç,Æ•Ï[]X,·,é,Æ[] Af\[[[fg[]‡[]˜,ð•\,·[]u[]¤[]v[]u[]¢[]vf]}[[fN,ª•\ަ,³,ê,È,¢,Ì,ð[]C[]³

□E V'e, I uftf@fCf fŠfXfg v, V, ½, I ufJf^f f0 v, Å A u • Ž; 0 €-

Ú□v,Ì□u,»,Ì′¼□v,Ìf`fFfbfN,ðŠO,µ,Ä,ẫ□A□′ŒÉftf@fCf<,Í•\ަ,³,ê,Ä,µ,Ü,¤,Ì,ð□C□³ □EfAfjf□ŠG,È,Ç,ðfŠfTfCfY,ÅŠg'å,∙,é,Æ□A′P□F,Å"h,è,Â,Ô,³,ê,½•"•ª,ÉŠiŽq□ó,Ì–Í— I,ªŒ»,ê,é,±,Æ,ª, ,é,Ì,ð□C□³

□É^ê•",ÌPSDftf@fCf<,ð"Ç,Ý□ž,à,¤,Æ,·,é,Æ—Ž,¿,é,±,Æ,ª□i,Ü,¾□j,,Á,½,Ì,ð□C□³ □E□Ý'è,Ì□ufJf^f□fOftf@fCf<□v,Å□Afz□[f€ftfHf<f_,ð"C^Ó,É•Ï□X,µ,ÄOK,µ,Ä,à"½ ‰f,³,ê,È,¢,Ì,ð□C□³

__EftfBf<f^,Å_A⁻A⁻a⁻e,ð•Ï₋X,μ,æ,¤,Æ, ,é,Æ_u1980,©,ç2037,Ü,Å,Ì₋®_",ð"ü− Í,μ,Ä,,¾,³,¢_B_v,Æ,¢,¤f_fCfAf□fO,³_0,é,Ì,ð_C_3

□EfffBfŒfNfgfŠ•t,«,Å^3□k,³,ê,Ä,¢,é□'ŒÉ"àftf@fCf<,ðŠJ,±,¤

,Æ, ,é,Æ<code>[]Aftf@fCf<,ªŒ©,Â,©,ç,È,¢,Æ,¢,¤fGf‰[[,ª]o,é,Ì,ð[]C[]³</sup></code>

V1.34

1999.7.26 V1.34.38 ^ê"ÊŒöŠJ

<@"\'ljÁ<u>□</u>E‰ü—Ç

ΠΕΠu,Q,O,R,VΠv"N-â'è,É'ÎΠ^,μΠA,X,X,X,X"N,Ü,Å'Ήž,Æ,μ,½Πi,Q,O,O,O"Nâ'è,ÌŒ³,©,ç,n,j∏i ∏E<u>fAf<fof€^ó∏ü,</u>Å∏A^ó∏ü,μ,½Še‰æ'œ,ª,Ú,â,¯,È,¢,æ,¤,É,μ,½ $[]Eftf@fCf\overline{{frf...}}[], \cap{A}^{1/2}, \cap{a}^{1/2}, \cap{A},$,éftfHf<f ΠΕΠ'ŒÉftf@fCf<,É'Î,μ,ÄΠΑΠuŠÖ~A•t,[−],ÌŽÀΠsΠvΠufAfvfŠfPΠ[fVf‡f",ÅŠ],- $[\underline{\mathsf{n}}\mathbf{v}, \underline{\mathsf{a}}\mathbf{Z}\mathbf{A}]$ s, $\mathbf{A}, \ll, \acute{\mathbf{e}}, \mathbf{a}, \mathbf{x}, \acute{\mathbf{E}}, \mu, \frac{1}{2}$ _E‰æ'œfEfBf"fhfE,Ö‰Ef{f^f",ð‰Ϋ,μ,È,ª,çfhf %fbfO[]•fhf[]fbfv,·,é,Æ[]Af[]fjf…[][,ª[]o,Ä[]A,»,±,©,ç<u>[]㉺[]¶‰E,Ì,Ç,±,É</u> <u> ∞ aćœ,ð~AŒ<, ·, é, Ì, ©, ð'l, ×, é</u>,æ, ¤, É, µ, ½ $[]E[]u[]Ý'è[]î•ñ,][]Á<Ž[]vf{f^f", ð[]A[]u[]Ý'è[]v,][]u'S"Ê[]v, É'ljÁ$ $||E'_{\Pi}| \pm ||\check{S}, i|f\check{S}fTfCfY, E_{\Pi}| A_{\Pi}c_{i}; "ä, \delta \bullet ||, |, i|Ef\check{S}fTfCfY, i|E_{\Pi}| C \bullet ||\check{Z}w' e_{\Pi}v_{\Pi}u_{i}|$ ¡∙□Źw'è□v,ÌfIfvfVf‡f",ð'ljÁ $[]EfJf^f[]fO \bullet \ \check{Z}_{i}, \check{A}_{i}]A \underline{fhf} \underline{hf} \underline{fhf} \underline{fhf} \underline{hf}$ <u>,Æ,à,Å,«,é</u>,æ,¤,É,µ,½ []Eftf@fCf < frf...[[,Å[]Aftf@fCf < ,^a'ljÁ,³,ê,¹/₂,Æ,«,Ì[]X[]V,ð[],'¬‰» $[]E^{\infty} \overset{\text{\tiny (a)}}{\approx} \overset{\text{\tiny (a)}}{\approx} \overset{\text{\tiny (b)}}{\approx} \overset{\text{\tiny (b)}}{\xrightarrow} \overset{\text{\tiny (b)}}{\xrightarrow} \overset{\text{\tiny (b)}}$ ‰Á□B,Ü,½□Af<□[fyf,□[fh,É"ü,ç,È,,Ä,à□ACtrlfL□[□{f}fEfXfNfŠfbfN,Å,à"⁻ l,Ì"®∏ì,ð,∙,é,æ,¤,É,μ,½ $\Box E \approx e^{\frac{1}{2}} e^{\frac{1}{2}$ $\Box EftfHf < f frf... \Box [, A \Box A - \frac{1}{4} O, A, E, fAfCfRf'', \delta & EfNfSfbfN, \mu, A, A \Box AfIfbfvfAfbfvf \Box fif...$ [,ª∏o,é,æ,¤,É,μ,½ ∏Eftf@fCf<fAfCfRf",ÌfffUfCf",ðŽáб•Ï∏X $\Box EfffWflf\Pi, \dot{I}ZB\% eff\Pi[f^{\bullet}], \dot{Z}l, \dot{E}'\hat{I}\% \dot{Z}, \mu \Box A \Box ufvf \Box fpfefB \Box v, @, c \oplus @, \hat{e}, \dot{e}, w, \dot{E}, \mu, \frac{1}{2}$

- □E<u>f]f^f□fOfŠfXfg</u>,É□u□X□V□vf{f^f",ð'Ç
- ESPICON, È, Ç□Aftf@fCf<fAfCfRf", ɉæ'œ,ð•\ަ,·, éf\ftfg,𕹗p,μ,Ä,¢ ,é,Æ,«,Ì,½,ß,É□AfAfCfRf"fLfffbfVf...,ðflft,É,Å,«,é,æ,¤,É,μ,½
- $\Box E \Box ufJf^{f} O"o^{-} \Box v f Rf f"fh, A \Box A \Box' E E ftf@fCf<, \delta f X f L f b fv, A, «, é, æ, ¤, É, µ, ½$
- $[]E[]u'-,\acute{e}[]v,\grave{E}, \rag{C}, \&ViX, \acute{E}[]' \textcircled{E} \acute{E} ftf@fCf_{,} \rag{0}"n, \mu, \frac{1}{2}, \mathcal{E}, «, \acute{I}[]A[]\&[] \&ViX, \acute{E}[]' \textcircled{E} \acute{E} ftf@fCf_{,} \rag{0}"n, \mu, \frac{1}{2}, \mathcal{E}, v, \dot{V},$
- ,©,ç<u>□</u>'ŒÉftf@fCf_≦,ðŠJ,¢,Ä,¢,é,æ,¤,É,μ,½
- □EftfHf<f_,̉EfNfŠfbfNf□fjf...□[,É□uViX,ÅŠJ,□v,ð'ljÁ
- □E<u>□u□'ŒÉftf@fCf‹,ðftfHf‹f_,Ì,æ,¤,É'€□ì□v</u>,ªflft,Ì,Æ,«,Ì□AfcfŠ□["WŠJ,ðŽáб□,'¬ ‰»
- <u></u>□E<u>□u‰ð"€□v□u,·,×,ĉð"€□v</u>fRf}f"fh,Å<u>□</u>A
- <u>‰ð"€□æftfHf<f_,ðŒÅ'è</u>,µ□ALhasa,Ó,¤,ɉð"€,Å,«,é,æ,¤,É,µ,½
- $\Box E'' \acute{A}, \acute{E}, \frac{1}{2}, \frac{3}{2}, \widetilde{n}, \dot{l}ft \underline{f}@\underline{f}Cf <, \frac{3}{2}, \dot{e}\Box \acute{e}\Box \ddagger \Box Aft fHf < \underline{f}, \dot{l}^{U''} \otimes, \delta \check{Z} \acute{a} \check{S} \pm \Box, \dot{\cdot} \neg$
- ‰»□A‹y,Ñf□f,fŠ□Á″ï—Ê□íŒ
- □E<u>•;□"ftf@fCf<,Ì-¼'O,Ì•ï□X</u>,Å□AŠg'£Žq,à"□^ê,Å,«,é,æ,¤
- ,É,μ[]A,Ü,½Šg'£Žq,Ì,Ý,ð•Ï,¦,é,±,Æ,à,Å,«,é,æ,¤,É,μ,½
- $\Box Ef \check{S}f X fg \bullet \langle \check{Z} \rangle, if w fbf_, E \Box Af \langle \Box [fg \Box \ddagger \Box^{^}, \delta \bullet \langle, \cdot \Box u \Box x \Box v \Box u \Box \varphi \Box v f \} \Box [f N, \delta \bullet \langle \check{Z} \rangle, \cdot, e, \varpi, x \sigma, k = 0, k$

fofO[]C[]³

- []E‰æ'œfEfBf"fhfE,©,ç]u~AŒ<[]v,ðŽÀ]s,·,é,Æ—Ž,¿,é,Ì,ð]C[]³]ifhf ‰fbfO[]•fhf]]fbfv,É,æ,é~AŒ<,ĺ,n,j]j</pre>
- []EUNLHA32.DLL V1.35[^]È[]~,ðŽg,Á,Ä,¢,é,Æ[]A[]'ŒÉ,Ì'†[]g,ª•\ަ,³,ê,È,¢,Ì,ð[]C[]³
- _E__Å__‰,ÌftfHf<f_,ð_uʻO‱ñ□I—^īŽž,Æ"⁻,¶□v,Æ,µ,½,Æ,«□AfŠf€□[fofuf<fhf ‰fCfu,Å□I—¹,µ□Af□fffBfA,ª"ü,Á,Ä,È,¢□óʻÔ,Å<N"®,∙,é,Æ—Ž,¿,é,±,Æ,ª, ,é,Ì,ð□C □³
- __E256_F^ȉº,ÌfpfŒfbfg,Â,«PICTŒ`Ž®,̉æ'œ,ª□A□³□í,É•\ަ,³,ê,È,¢,±,Æ,ª, , é,Ì,ð□C□³
- $\label{eq:linearcond} \begin{array}{l} \square E \square ` \end{tabular} \begin{tabular}{l} \blacksquare \begin{tabular}{l} \blacksquare E \square ` \end{tabular} \begin{tabular}{l} \blacksquare E \square \end{tabular} \begin{tabular}{l} \blacksquare E \square \end{tabular} \begin{tabular}{l} \blacksquare E \square \end{tabular} \begin{tabular}{l} \blacksquare E \square \end{tabular} \begin{tabular}{l} \blacksquare E \square \end{tabular} \begin{tabular}{l} \blacksquare E \square \end{tabular} \begin{tabular}{l} \blacksquare E \square \end{tabular} \begin{tabular}{l} \blacksquare E \square \end{tabular} \begin{tabular}{l} \blacksquare \end{tab$
- □E,¢,Â,Ì,Ü,É,©□Aftf@fCf‹frf...□[,ªfŠfXfg•\ަ,Ì,Æ,«f}fEfX‰Ef{f^f",Åfhf
- ‰fbfO□•fhf□fbfv,Å,«,È,,È,Á,Ä,¢,é,Ì,ð□C□³
- □E□ufXf
- ¯‰fĊfĥfVf‡fE□vfRf}f"fh,Å□A□uŠK'w,Ì□[,¢ftfHf‹f_,Ì,ÝŒŸ□õ□v,ªflf",Å□AŠJŽn,μ,½f ffβfŒfNุfgfŠ,É,P,Â,àftf@fCf‹,ª,È,q□ê□‡□ָĄ,Q,Â−
- Ů^È□~,ÌfTf੍ufffBfŒfŇfgfŠ,É□~,è,Ä,¢,©,È,¢,Ì,ð□C□³
- $$\begin{split} & \square E \square u \textcircled{(} v, \grave{E}, \grave{C} \square A^{\hat{e}} \bullet ", \grave{I} \check{S}_{\check{z}} \check{Z} \check{S}, \overset{a}{} ftf @ fCf \langle \square E ftf H f \langle f_{-} \overset{1}{4}, \grave{I}' \dagger, \grave{E}, , \acute{e}, \mathcal{A} \square A ftf H f \langle f_{-}, \grave{I}' \in \square \rangle, \overset{a}{}, ", \\ & @, \mu, , \grave{E}, \acute{e}, \grave{I}, \eth \square C \square^{3} \end{split}$$
- □EfŠfXfg•\ަ,Ìftf@fCf<frf…□[,Å□u-
- $\Box E^{\hat{e} \bullet "}, \dot{P}ICTftf @ fCf \langle , \dot{A} \Box A \check{Z} \dot{A} \Box \dot{U}, \dot{I}' \dot{a}, «, 3, a, \dot{e}' \dot{a}, «, \bullet \backslash \check{Z} |, 3, \hat{e}, \acute{e}, \dot{l}, \delta \Box C \Box^{3}$

□EfffBfŒfNfgfŠ,Â,«,Å^³□k,³,ê,Ä,¢,é□'ŒÉftf@fCf<,ðfJf^f□fO•\

 $\tilde{Z}_{i}^{3}, \tilde{I}, \acute{e}, \tilde{A} = \Delta fLfffvfVf + f^{*}, \tilde{I} \bullet \langle \tilde{Z}_{i} - \frac{1}{4}, \tilde{a} fffBf = fNfgf \tilde{S}, \hat{A}, \tilde{e}, \tilde{E}, \tilde{A}, \tilde{A}, \mu, U, \mu, \tilde{U}, \mu, \tilde{I}, \tilde{\sigma} = C = 3$ $= EfJf^{f} = fO \bullet \langle \tilde{Z}_{i}, \tilde{A} = A \langle N^{*} \otimes \tilde{Z}_{i}, \tilde{E} = L \langle D \rangle = 2$

‱æ′œ[]",ª4[]~3,È,Ç,¾,Á,½,è[]A,Ü,½,ĺfŠfTfCfY,μ,Ä'[][]",Í•Ϊ,í,ç,È,¢,ª[]c‰;[]",ª•Ϊ ‰»,·,é,æ,¤,È,Æ,«,É[]Afţf@fCf<frf...[[,Ì•\ަ,ª—[],ê,é,Ì,ð[]C[]³

□E‰æ'œfEfBf"fhfE,Ì□ufŠfTfCfY□v,Å□AfŠfTfCfYŒã,ÌfTfCfY,ª,O,É,È,é,æ,¤,È"{— ¦,ðŽw'è, ,é,Æ□Af[f□□œŽZfGf‰□[,ª□o,é,Ì,ð□C□³

□EŠg'£Žq,Â,«,ÌftfHf<f_,ð□AŠg'£Žq,ð,È,,·,æ,¤,ÉfŠfl□[f€,Å,«,È,©,Á,½,Ì,ð□C□³ □EfAf<fof€^ó□ü,Ì□ufŒfCfAfEfg□vf^fu,Å□A'P^Ê,ð•Ï,¦,é,Æ,¨,©,µ,ÈfvfŒfrf... □[,É,È,é,Ì,ð□C□³

______R^{*}®Žž,ÌftfHf,f_,ðŒÅ'è,μ,Ä,¢,é,Æ,«□A<N"®Žž,É'O‰ñ□I—

¹Žž,ÌftfHf<f_,^a,µ,Î,ç,fAfhfŒfXfo[[,É•\ަ,³,ê,Ä,¢,é,Ì,ð[]C[]³

V1.33

1999.6.14 V1.33.33 ^ê"ÊŒöŠJ

□EŽ©"®"o[^], ,è,Å□AfJf^f□fOftf@fCf<,Ì,È,¢ftfHf<f_,Å□V<K,ÉfJf^f□fO•\ަ,μ,Ä,¢,-,Æ,«□A•p"É,ÉfJ□[f\f<,ª□»ŽžŒv,É,È,Á,½,è□A,Â,Á,©,¦,È,ª,ç•\ަ,μ,½,è,·,é,± ,Æ,Ì,È,¢,æ,¤,É,μ,½

□EftfHf‹f_,̉EfNfŠfbfNf□fjf…□[,É□A□uftfHf‹f_,Ì□V‹K□ì□¬□vfRf}f"fh,ð'ljÁ □E□u•À,Ň□‡□vfRf}f"fh,ÌŽw'è,ÉŠÖ,í,ç, □A<u>ftfHf‹f_,Í□í,É-¼'O□‡,Å•\ަ,·,é□Ý'è</u>,ð'Ç ‰Á

‰Á□BŒ»□Ý,Ü,¾f,fmfg□[f",Ì,Ý

□E•i□"ftf@fCf<,ÌfŠfl□[f€,ð□,'¬‰»</p>

□E‰æ-Ê,©,ç,ĺ,Ý□o,é,æ,¤,ȉæ'œ,ðfEfBf"fhfE∙\ަ,·,é,Æ,«,ĺ□A-³'Ê,È —]"',ð□ì,ç,È,¢,æ,¤,É,μ,½

□EfL□[fJfXf^f}fCfY,É,à<u>□uŠÖ~A•t,¯,ÅŠJ,□v</u>,ð'ljÁ

 $\Box Efl \Box [fo \Box [frf... \Box [, A \Box A <u>& a Z_{2} - D \Box a, C \Box A' - "x - D \Box a, C, \delta' I, x, é, a, x, É, \mu, ½</u>]$

□E‰æ'œ,Ì□ã□',«•Û'¶Žž□A<u>□X□V"úŽž,ð^ÛŽ□,·,é□Ý'è</u>,ð'ljÁ

□EfJf^f□fO•\ަ,Ì□Ä•`‰æ,ÌŒø—¦,ð□ã,°,½

 $\Box E^{\infty} \approx e^{f} f^{f} f^{f} h^{f} E^{A} \Box A^{f} \Box [f^{f} O^{I}] , \mathcal{E}^{f} \Box^{f} f^{f} \dots \Box^{f} O^{I}], \delta^{\bullet} \setminus$

ަ,·,é,©"Û,©,ð□Å<u>fEfBf"fhfE□ó'Ô,Æ'S‱æ-Ê•∖ަŽž,Æ,Å•Ê□X,É□Ý'è,Å,«,é,æ,¤</u> ,<u>É,μ,½</u>

 $\Box \overline{E'S} = \hat{E} \cdot \check{Z}_{, A} = \hat{E} \cdot \check{Z}_{$

,¿,Î,ñ囗ã,É^Ú"®, ,é,Ӕfo᠋[,ª•\,ê,é,æ,¤,É,μ,½

 $\Box E \bullet \dot{A}, \tilde{N} \Box \ddagger, \dot{I} \bullet I \Box X, {}^{a}ftfHf < f_, \dot{E}, \dot{A}, \dot{c}, \ddot{A}^{"}K - p, {}^{3}, \dot{e}, \dot{E}, \dot{c}, \dot{I}, \delta \Box C \Box^{3}$

 $[]E"\tilde{n}[](,\acute{E}', \dot{q} - \frac{1}{4}'O, \dot{l}]] \in -\dot{U}, a []u, ``<C, \acute{E}"", \dot{e}[]v, \acute{E}, \dot{A}, \frac{1}{2}] \hat{e}[] +, \dot{l}'\hat{l}] \hat{o}, \delta \check{Z} \{, \mu, \frac{1}{2}\}$

 $[]E[]u,]`` < C, É```u, e[]v[]u`(-, e[]v,]'``®[]),]``, []v, \mu, E, A, A, C, J'_2, I, d[]C[]^3$

 $\Box E^{+-}, \P ftfHf \cdot f_{a}, \dot{a}, \dot{b}, \dot{c}, \dot$

‰æ'œ́ftƒ́@́ƒCf‹,ª, ,é,Æ□AfJf´ƒ́□ƒ́O•́\ަ,Å"¯^ê,Ì□k□¬‰æ'œ,ª•\ަ,³,ê,Ä,μ,Ü,¤ ,Ì,ð□C□³ □EPSD,Ì"Ç,Ý□Ž,Ý,Å—Ž,¿,é,±,Æ,ª, ,é,Ì,ð□C□³

ؖؖؖٳĒſJĮ^f□fŌ•\ૻૻૼ¦,Å□AſJf^j̄□fOſtf@fCſ‹,ÌŽ©̃"®̃"o~^,ªſlĮt,Ü,½,Í□‰‰ñ•\

ަ,Ì,Æ,«[]AAVIftf@fCfٟ<,ª<¤—Lˆá"½,Å[]í[]œ,Å,«,È,¢,Ì,ð[]C[]³

□E2bitPNG,Ì"Ç,Ý□Ž,Ý,Å—Ž,¿,é,Ì,ð□C□³

□E^ê•",ÌfQ□[f€‰æ'œ—pfvf‰fOfCf",ðŽg,Á,ÄfJf^f□fO•\ަ,·,é,Æ□A ‰º,ÉfXfNf□□[f<,μ,ĉæ'œ,ðŠl,,Æ□ã,É–ß,Á,Ä,μ,Ü,¤,Ì,ð□C□³

 $||ELhasa, \dot{E}, C^{\hat{e}} \bullet ", \dot{I}fAfvf SfP||[fVf \ddagger f", A||A|||uSÖ^{A} \bullet t, \bar{}, AS], -$

ŪvfRf}f"fh,âf_fuf‹fŇfŠfbfN,Å,ÌŠÖ~A∙t, √N"®,Å□Á‹ó"′,ðŠÜ,ñ,¾ftf@fCf‹-¼,ÅfGf ‰□[,É,È,é,±,Æ,ª, ,é,Ì,ð□C□³

□Eflfbfgf□□[fNfhf‰fCfu,ðŠ,,,è"-,Ä,Ä,¢,é,Æ□AftfHf‹f_fcfŠ□[,ÌŽ©"®□X□V,Å'x,-,È,é,±,Æ,ª, ,é,Ì,ð□C□³

□Eftf@fCf<f^fCfv,É'Ĵ,,,éffftfHf<fgfRf}f"fh,ª□uŠJ,-

[]v^ÈŠO,Ì]ê[]‡,É[]AŠÖ~A•t, ~N" ® ,ªŽ ,"s, ·,é,Ì,ð[]C[]³

V1.32

1999.5.18 V1.32.29 ^ê"ÊŒöŠJ

[]E'[]]‡•ÏŠ·,Åftf@fCf<-¼,Ì~A"ÔŽw'è,ð,μ,½,Æ,«]AŠù'¶,Ìftf@fCf<-¼,Æ,©,¿, ,í,È,¢ ,æ,¤,É,μ,½]]EfXf‰fCfhfVf‡fE,Å[]A[]'<u>ŒÉftf@fCf<,Ì'†,Ü,ÅŒŸ[]õ,·,é,Ì,ðflft,É,Å,«,é,æ,¤,É,μ,½</u>]]E[]V<KfCf"fXfg][[f<,·,é,Æ<N"®,Å,«,È,¢,Ì,ð]]C[]³

V1.31

1999.5.17 V1.31.28 ^ê"ÊŒöŠJ

 \square EftfHf<f fcfŠ \square [,]', ",ð \square ufffXfNfqfbfv \square v,É,µ,½ _EftfHf<f_fcfŚ_[[_ã,ÅftfHf<f_,ð_lí]œ,∙,é,Æ_A_eftfHf<f_,Å,ĺ,È,- $\Box AfcfŠ \Box [\Box \tilde{a}, \tilde{l} \tilde{Z} \tilde{Y}, \tilde{l} ftfHf < f , \tilde{E}^{\tilde{A}} U^{*} \otimes , \cdot, \acute{e}, \varkappa, \varkappa, \acute{E}, \mu, \frac{1}{2}$ □EfJf^f□fOftf@fCf<,ÌŽ©"®□X□V,Ì□Ý'è"@‰½,ÉŠÖ,í,c, □A‰ñ"]•Û'¶.Å,Í□k□¬ ∞ ^{*} []E<u>]u[]'΃ftf@fCf<,ðftfHf<f_,Ì,æ,¤,É'€[]ì[]v</u>,ªflft,Ì,Æ,«[]A[]'ŒÉftf@fCf<,ðŠJ,±,¤ ,Æ,·,é,Æ[]AŠÖ~A•t,¯,μ,½f\ftfg,ð<N"®,·,é,æ,¤,É,μ,½ _EfJf^f□fO•\Z\,Å□AfAf<ftf@fxfbfg,lfL□[,ð</pre> ‰Ϋ,·,Æ[]A"ª•¶Žš,ª"⁻,¶ftf@fCf<,ÉfWfff"fv,·,é,æ,¤,É,μ,½ []E[]uftfHf<f_[]vf[]fjf...[[,ðŠ],,Ì,ð[],'¬‰»</pre> □E'l'ðftf@fCf<,Ì,Ý,ÌfXf‰fCfhfVf‡fE□A<u>□ufXf‰fCfhfVf‡fE_fZfŒfNfq□v</u>fRf}f"fh,ð'C ‰Á $\Box E \bullet_{i} \Box'' ftf@fCf\langle, \hat{I}-\frac{1}{4}'O, \hat{I} \bullet \ddot{\Box} X, \hat{A} \Box A, D, \mathcal{E}, \hat{A}, D, \mathcal{E}, \hat{A} \bullet \ddot{\Box} \Box X, \cdot, \acute{e}, \mathcal{E}, \ll \Box A' + 'ff \{ f^{f}, \delta' C \in \mathcal{E}, A' \in \mathcal{$ %Á,µ,½ $||\mathbf{E} \bullet_i||^{\prime\prime} ftf@fCf\langle, \hat{\mathbf{I}} - \frac{1}{4} + 0, \hat{\mathbf{I}} \bullet |||\mathbf{X}, \hat{\mathbf{A}} - \frac{1}{4} + 0, \hat{\mathbf{Q}}, \hat{\mathbf{C}}, \hat{\mathbf{A}}$,é,æ,¤,Ė,μ,½ □EfpfXf□□[fh,Â,«ZIPftf@fCf<,ð‰ð"€,•,é,Æ,«□AfLfff"fZf<,μ,æ,¤,•,é,Æ,R ‰ñf fCfAf∏fO,ª∏o,é,Ì,ð,P‰ñ,É,µ,½

<u>, , , ç,ê,é</u>,æ,¤,É,µ,½

__E‱æ'œfEfBf"fhfE,ð__Å__¬‰»,μ,½,Æ,«,ĺ_AfXf‰fCfhfVf‡fE,ð^ꎞ'âŽ~,·,é,æ,¤ ,É,μ,½

 $\Box E \& a G E f B f f h f E, a n h f A f N f e f B f u & , \mu, \frac{1}{2}, \mathcal{E}, \ll \Box A f X f$

‰fCfhfVf‡fE,ð^ꎞ'âŽ~,Å,«,é,æ,¤,É,µ,½

 $[] EftfHf < f_fcfŠ[[, l^ê"O[]ã,]] uf fcfhfLf...f[]f"fg[]v, É, È, Á, Ä, ¢, ½, l, ð[]C[]^3$

□EIE5,ð"ū,ê,Ä,¢,é,Æ,«□AftfHf<f_fcfŠ□[,©,ç□uInternet Explorer□v,ð'I,Ô,Æ—

Ž,¿,é,ĺ,ð□C□³

□E□Ý'è,ÌfXf

‰fCfhfVf‡fE,Ì□A□uftfHf‹f_,²,Æ,É'âŽ~□v,ÌflfvfVf‡f",ª□Aflf",É,µ,ÄOK,µ,Ä,à,·,®flf t,É,È,Á,Ä,µ,Ü,¤,Ì,ð□C□³

E~A"Ô,Å,Ì-¼'O•Ï□X,ůAŠù,É"¯,¶-¼'O,Ìftf@fCf<,ª, ,é,Æ□A-¼'O,ð•Ï□X,μ,æ,¤ ,Æ,μ,½ftf@fCf<,ÌfAfCfRf",ªftfHf<f,É,É,Á,Ä,μ,Ü,¤,Ì,ð□C□³

ŪĖftf@fCf<fŪfjf...Ūĺ,ĺŪÅ<ߎg,Á,½ftf@fCf<,Ìf□fjf...ŪĺŪ€–Ú,Å□A,P"Ô□ã,Ìftf@fCf<,Æ ‰æ'œ,Å,È,¢ftf@fCf<,ªŠJ,⁻,È,¢,Ì,ð□C□³

 $\Box EfRf"f \land \Box [f \land fAf \lor f \check{S}, \check{I} E \check{X} Eft f @ fCf \land, \check{I} fAf Cf Rf", \overset{a}{},$

[]ETAR32.DLL,ª[]³[]í,É" ® ,¢,Ä,È, © ,Á,½,Ì,ð[]C[]³

$$\label{eq:constraint} \begin{split} & \squareE\check{Z}A\square\hat{U},\acute{E},\acute{I}^{*}\Pi_\hat{Y},\cdot,\acute{e},\overset{a}{=}\squareA\bullet\check{Z}, \mathcal{E}^{*}a_e, \grave{I}\bullet s^{\hat{e}'}v,\acute{E},æ,\grave{e}fcf\check{S}\square[\square\tilde{a},\acute{E},e,ftfHf<f_,ð_A] \\ & ftf@fCf<frf..._[,@,cŠJ,^,È,e,i,ð]C_^3 \end{split}$$

□Eflfbfgf□□[fNftfHf<f_,ðfJf^f□fO•\ަ,μ,½,Æ,«□]—^,æ,è'x,,È,é,±,Æ,ª, ,é,Ì,ð□C□³□i ,μ,½□A,Â,à,è□j

V1.3

1999.4.26 V1.30.27 ^ê"ÊŒöŠJ

<@"\'ljÁ<u>∏</u>E‰ü—Ç

□Ef□fCf"fEfBf"fhfE,Å□AViX,â'¼,ÌfAfvfŠ,Å,Ìftf@fCf<^Ú"®□EfRfs□[□E□í□œ□E-¼'O,Ì•Ï∏X,È,Ç,É,æ,Á,Ä∏AŽ©"®"I,É•\ަ"à—e,ª∏X∏V,³,ê,é,æ,¤ ,É,µ∏AfIf^f∏fOftf@fCf<,à,»,ê,É"º,Á,ÄŽ©"®∏X∏V,Å,«,é,æ,¤,É,µ,½ $\Box EfXf\% fCfhfVf fE, A \Box A \Box \P C \ddot{u}, \ll \Box \dot{u} \tilde{c} \tilde{i} \tilde{u}, A, a \Box \tilde{u} \tilde{c}, \dot{v}, \dot{v}, \dot{e}, a, a, \dot{e}, \mu, \frac{1}{2}$ $\Box E^{n} \Box d < N^{n} \otimes M^{2} \sim Z^{n} \Delta S^{n} \otimes L^{2} \wedge N^{n} \otimes L^{2} \wedge D^{n}$,é∏v∏ufAfvfŠfP∏[fVf‡f",ÅŠ],-□v"[™],ðViX,É'Î,μ,ÄŽÀ□s,μ,½,Æ,«,Í□AŠù,É<N"[®],μ,Ä,¢,éViX,Ì•û,Åftf@fCf<,ðŠJ,-,æ,¤,E,µ,½ ΠE‱æ'œfEfBf"fhfE,ð∏Å'O−Ê,ɌŒè,Å,«,é,æ,¤,É,μ,½ $\overline{\Pi}E^{\dagger}\Pi\Pi^{\ddagger\bullet}I\tilde{S}^{\bullet}, A^{\Pi}\Lambda, Q^{\dagger}x-U^{\hat{E}}\Pi^{\bullet}, I^{\bullet}O, I^{\Pi}\tilde{Y}^{\bullet}\dot{e}, \delta^{\infty}^{-}, I^{\bullet}, A^{\bullet}, e^{\bullet}, e^{\bullet}, \mu, I^{1/2}$ $\Box Eftf@fCf < frf \dots \Box [, A \Box Aftf@fCf <, I, E, ¢, Æ, ±, ë, A, a & EfNf Sfbf N, AfIfbfvfAfbfvf \Box fif \dots$ \prod [,ª Π 0,¹,é,æ,¤,É,µ,½ $\Box E \Box u f A f v f S f P \Box [f V f \ddagger f", C, c S], \Box v, l f \Box f i f ... \Box [, A, a \Box A \Box u' - , e \Box v, l, a, x]$,ÉfAfvfŠfP□[fVf‡f",ÌfAfCfRf",ð•\ަ,·,é,æ,¤,É,μ,½ □ECAMŒ`Ž®,Å□AQV-100^È□ã,Ìftf@fCf"f,□[fh,É,à'Ήž $\Box E \Box Y' e, i \Box u f v f % f O f C f U, E \Box A f v f % f O f C f i L v e f f f f i A v e h$

[]EfAfofEfgf_fCfAf[]fO,ð‰ü'¢[]BUNLHA32.DLL,¾,⁻,Å,È,[]AViX,Å'Î ‰ž,∙,éfA[[f]JfCfoDLL,Ìfo[[fWf‡f",Æ[]ÌŽÒ-¼,ð•\ަ,∙,é,æ,¤,É,μ,½ []EfXf‰fCfhfVf‡fE,Ì[]Å'†,Í[]AfXfNfŠ[][f"fZ[][fo[][,ð^ꎞ"I,É'âŽ~,∙,é,æ,¤,É,μ,½ []EfXf‰fCfhfVf‡fE,Å[]A[]u_ê[],,Œã,É'âŽ~[]v[]u[]]—

<u>¹Œã□AfEfBf"fhfE,ð∙Â,¶,é□vflfvfVf‡f"</u>,ð'ljÁ

_E•; __, Ìftf@fCf<, ðʻl'ð, μ, Ä<u>_u-</u>

 $\frac{1}{4} \frac{(0,1)}{(0,1)} \frac{1}{(0,1)} \frac{1}$

□E□í,ÉŠÖ~A•t,⁻,³,ê,½fAfvfŠfP□[fVf‡f",ÅŠJ,<u>□uŠÖ~A•t,⁻,ÅŠJ,□v,ÌfRf}f"fh</u>,ð'Ç ‰Á□if|fbfvfAfbfvf⊡fjf...□[,Ì,Ý□j

□E'S‰æ–Ê•\ަŽž,É<u>f}fEfXfJ□[f\f<,ð□Á, ,±,Æ,ª,Å,«,é,æ,¤</u>

<u>,É,µ,½</u>□if}fEfXfNfŠfbfN,©fL□[,ð‰Ÿ,∙,Æ∙œŠ^□j

 $\Box E \overset{\circ}{\longrightarrow} \mathscr{C}^{\circ}, \delta \check{S} \check{J}_{,,} \check{\mathcal{A}}, \overset{\circ}{\leftarrow} [A \overset{\circ}{\longrightarrow} \mathscr{C}^{\circ} \mathsf{E} \mathsf{f} \mathsf{B} \mathsf{f}^{"} \mathsf{f} \mathsf{h} \mathsf{f} \mathsf{E}, \delta \overset{\circ}{\longrightarrow} \mathscr{C} - \hat{\mathsf{E}}, \mathbb{C}, \varsigma, \mathsf{i}, \mathsf{Y} \Box \mathsf{o}_{,^{3}}, \check{\mathsf{E}}, \mathfrak{c}, \mathscr{R}, \mathsf{x}, \mathsf{E}, \mu, \overset{1}{2}$

 $[]EfŠf\[[fX<y,Nf]f,fŠ]A'''i=\hat{e},\delta[i,i,],@, E_j][i@],\mu[A[i,i,],@,E_j][,'¬‰>$

□ESusie,Æ,Ì□Afvf‰fOfCf",,Ì^µ,¢•û,̌݊·□«,ðŒü□ã

□EfXf‰fCfhfVf‡fE,Ì,Æ,«,É,Í□A□i□s□ó<μf_fCfAf□fO,ð'S,□i□A□‰,Ì,P-‡,É,Â,¢ ,Ä,à□j□o,³,È,¢,æ,¤,É,μ,½

□EfXf‰fCfhfVf‡fE,Å□A<u>□uftfHf<f_,²,Æ,É'âŽ~□v,ÌflfvfVf‡f"</u>,ð'ljÁ

fofO[]C[]³

□ENT,Å□AfGfNfXfvf□□[f‰,©,çfhf‰fbfO&fhf□fbfv,·,é,ÆfGf‰□[,Ė,Ė,Å,A,¢ ,½,Ì,ð⊓C⊓³ □ENT,Å□A□X□V•—'ö,Å,Ì□ìŽÒff□[f^,ª□AViX,Ì,à,Ì,¾,¯□Ä<N"®Œã,É□Á,¦,Ä,µ,Ü,¤ .ĺ.ð⊓C⊓³ \square ENT,Å \square A"ñ \square d<N" ® ,ð<-‰Â,µ,Ä,È,,Ä,à"ñ \square d<N" ® ,µ,Ä,µ,Ü,¤,Ì,ð \square C \square ³ □EViX,Éftf@fCf<,ðfhf‰fbfO,μ,Ä,¢,é,Æ,«□A□uf}fCfRf"fsf…□[f^□v,È,Ç,Ì $\%^{1/4}$ 'zftfHf<f \square ã,Åf}fEfX,ðŽ~,ß,Ä,à \square AfcfŠ \square [, 2 Š], \bigcirc ,È,¢,Ì,ð \square C \square^{3} □EfRf"fgf□□[f<fpflf<"à,İŠe□€-Ú,È,Ç□Aftf@fCf<,Å,È,¢□€-</p> Ú,ªfVf‡∏[fgf]fbfgfL∏[∏iffftfHf<fg,Å,ĺEnter∏i,ÅŠ],⁻,È,¢,Ì,ð∏C∏³ $[]E^{\infty} \approx (\alpha f E f B f f h f E, \dot{l} \square w E^{\tilde{n}}] \square v \square u \square \P^{\tilde{n}}] \square v, \dot{l} (B^{\tilde{n}})^{\underline{a}} < t, \dot{E}, \dot{E}, \dot{A}, \ddot{A}, \dot{c}, \frac{1}{2}, \dot{l}, \dot{\delta} \square C^{\Pi^{3}}$ \square EPICTŒ`Ž®,Å \square A8,16,32frfbfg,̉æ'œ"Ç,Ý \square ž,Ý,Å \square A $_$ Ž,¿,½,è \square F ‰»,¯,µ,½,è,∙,é,Ì,ð⊓C⊓³ ,Æ,ª, ,é,Ì,ð⊓C∏³ \square EUNARJ32J.DLL,^a" \square \square , μ , \ddot{A} , \dot{E} , \square , \dot{A} , $\frac{1}{2}$, \dot{I} , $\eth \square$ C \square ³ □EWindows95 OSR1^È'O,Å∏A,Ü,ê,ÉfJf^f∏fOftf@fCf<,ð∏í,Éfz∏[f€ftfHf<f ,É∏ì,Á,Ä,μ,Ü,¤,±,Æ,ª, , $(\dot{A}, \frac{1}{2}, \dot{I}, \dot{\partial} \square C \square^3)$ _Efc_[f<fo_[_Ef_fjf..._[fo_[,Ì,È,¢'S‰æ–Ê•\ަ,Å⊓A ‰ð'œ"x,Æ,Ò,Á,½,è"⁻,¶fTfCfY,̉æ'œ,ðfXf‰fCfhfVf‡fE,µ,Ä,¢,- $\mathcal{A} = [AfXfNf] = [f < fo] [, ^2 \times , \hat{e}, \frac{1}{2}, \hat{e} = A, \frac{1}{2}, \hat{e},$ □EfXf‰fCfhfVf‡fE,ÌŠÔŠu,É,½,Ü,É,Î,c,Â,«,ª, ,Á,½,Ì,ð□C□³ **V1.23**

1999.3.2 V1.23.22 ^ê"ÊŒöŠJ

□Ef□fjf...□[,©,ç□u-¼'O,Ì•Ï□X□v,ª,Å,«,È,¢,Ì,ð□C□³ □E□u□'ŒÉftf@fCf‹,Ì□V‹K□ì□¬□v,Å□A□í,ÉfffBfŒfNfgfŠ,Â,«^³□k,Æ,È,é,Ì,ð□C□³

V1.22

1999.3.1 V1.22.21 ^ê"ÊŒöŠJ

<@"\'ljÁ<u>[</u>E‰ü—Ç

 \square EfL \square [f{ \square [fh,É,æ,鉿'œfEfBf"fhfE,ÌfXfNf \square \square [f<,ð‰Â''\,É,µ,½ $||E||X||V \bullet - \acute{o}||i, \pm, \varkappa, \mu, \tilde{n}, \acute{O}, \varkappa, \frac{1}{2}, ||i, \acute{E}'| \approx 2, \mu, \frac{1}{2}$ ‰ÁŽž□AfffBfŒfNfgfŠ□\'¢<y,Ñ'®□«,à,»,Ì,Ü,Ü^{^3}□k,∙,é,æ,¤,É,μ,½ □EUNZIP32.DLL(V0.97[°]È□~),CAB32.DLL,UNARJ32J.DLL,TAR32.DLL,ç,É,à'Ï ‰ž,μ,½ $\Box E \Box I = 1, \hat{I} f \Box f i f ... \Box [, \delta, c, j, \hat{I}, \tilde{n} \le 0, \dot{c}, \mu, \frac{1}{2}]$ □E•¡□",Ìftf@fCf<,Ìfvf□fpfefB□A<y,Ñ'®□«,Ì^ꊇ•Ï□X,É'Ήž _EftfBf<f^,ð5ŒÂ,Ü,Å"o~^,μ_A,»,Ì'†,©,ç'l,×,é,æ,¤,É,μ,½ $[]E[]u'-, \acute{e}[]v[]ufAfvfŠfP[[fVf\pm f", ©, cŠ], []v, Å \bullet; []",]ftf@fCf <, \deltaŠ], \pm, x$,Æ,µ,½,Æ,«∏A,Pftf@fCf<,É,PfAfvfŠ,ðŠJ,,Ì,Å,Í,È,-□A,PfAfvfŠ,É•¡□",Ĭftf@fCf<,ðŠJ,©,¹,é,æ,¤,É,μ,½ ∏E<u>‰æ'œ,ĺ~AŒ</u>‹<@"∖,ð'ljÅ $\Box E^{\infty} \approx (\alpha \cdot \hat{U})^{\dagger} = \hat{U}^{\dagger} = \hat{U}$,É,μ,½ ∏E<u>‰æ'œ,Ì"½"]</u>,ð'ljÁ □E‰æ'œfEfBf"fhfE,Å□Af|fbfvfAfbfvf□fjf…□[,ð□o,μ,Ä,¢,éŠÔ,Í□AfXf ‰fCfhfVf‡fE,ð^ꎞ'âŽ~, é,æ,¤,É,µ,½ $\square EfXf\%fCfhfVffE,A\square AfffBf@fNfgfŠ"à,É•; \square",Ì\square'@Eftf@fCf<,ª, ,é,Æ,«,Í\square A□'@Eftf$ @fCf<-^,Ì∏‡"Ô,'næ'œftf@fCf<,ð•\ަ,∙,é,æ,¤,É,μ,½ $\Box E \Box \P \Box^{\infty} E^{\infty} \tilde{n}^{(1)} \Box \{ \bullet \hat{U}^{(1)}, \delta \Box A B M P f t f @ f C f < , \acute{E}^{(1)}, \mu, \ddot{A}, \dot{a}^{\infty} \hat{A}^{(1)}, \dot{E}, \mu, \frac{1}{2} \}$ $\Pi E \Pi u f X f \% f C f h f V f \ddagger f E \Pi v f R f \} f "f h, l \Pi \% Š u \Pi o 'ô, Æ, \mu, Ä \Pi A' â Ž ~ \Pi o 'ô \Pi A$ ‰æ'œfEfBf"fhfE,Æ,ĺ"Æ—§,μ,Ä,Ì'S‰æ-Ê•\ަ,ð‰Â"\,É,μ,½ ⊓EfXf %fCfhfVf‡fE,Å□AfGf"fhfŒfX□Ä□¶,â□AfTfuftfHf<f ,àŒŸ□õ,ÅŠJŽnftfHf<f ,æ,è□[, dŠK'w,Ì,Ý'Î Π Û,Æ,·,é,±,Æ,à‰Â"\,É,µ,½ \Box Ef \Box [fg • û – @, É \Box uf \Box [fg, µ, È, ¢ \Box v, ð' C‰Á □EJPEG,MAG,PNG,Pi,PIC2,É,æ,é•Û'¶Žž,Í□AfRf□f"fg,ð"ü—ĺ,Å,«,é,æ,¤,É,μ,½ $||\mathsf{E}||V,\frac{1}{2},\acute{\mathsf{E}}\mathsf{f}\mathsf{E}\mathsf{f}\mathsf{B}\mathsf{f}^{"}\mathsf{f}\mathsf{h}\mathsf{f}\mathsf{E},\check{\mathsf{\delta}}\mathsf{S}\mathsf{J}, \odot, ||\mathsf{A},\underline{\mathsf{q}},\underline{\mathsf{O}},\acute{\mathsf{E}}\overset{}{\underset{\scriptstyle \leftarrow}}\overset{}{\underset{\scriptstyle \leftarrow}}\overset{}{\underset{\scriptstyle \leftarrow}}\overset{}{\underset{\scriptstyle \leftarrow}}\overset{}{\underset{\scriptstyle \leftarrow}}\mathsf{f}\mathsf{E}\mathsf{f}\mathsf{F}\mathsf{f}\mathsf{F}\mathsf{f}^{"}\mathsf{f}\mathsf{h},\check{\mathsf{\delta}}'\mathsf{C}^{"}$ $||E||(|||c||Rf})f''fh, \mathcal{E}'''ZZ, Ef||f^f||fOftf@fCf<'t, ||k|| \neg$ ‰æ'œ,à∏í∏œ,∙,é<u>∏uŽ©"®∏í∏œ∏v,ÌfIfvfVf‡f"</u>'ljÁ

fofO[]C[]³

 [EJPEG•Û'¶,ÌfvfŒfrf...[[,Å[AfTfCfY,Æ^3]k—¦,ª,O,É,È,Á,Ä,¢,½,Ì,ð]C[]³ [E[]F[]",ª'ΉžŠO,ÌftfH[[f]fbfg,Å•Û'¶[i—á]c24bit‰æ'œ,ðMAG•Û'¶[]j,μ,æ,¤ ,Æ,·,é,Æ—Ž,;,é,±,Æ,ª, ,é,Ì,ð]C[]³

[]EftfHf‹f_frf...[[‹y,ÑfŠfXfg•\ަ,Ìftf@fCf‹frf...[[,Å[]AfAfCfRf",Ì•"•ª,ðfhf ‰fbfO,μ,æ,¤,Æ,μ,Ä,à"½‰ž,μ,È,¢,Ì,ð[]C[]³

□E□ufvf‰fOfCf",ð—D□æ,μ,ÄŽg,¤□v,ðflf",É,μ,È,¢,Æ□Afvf

‰fOfCf",É,æ,éGIFf□□[fh,ª,Å,«,È,¢,Ì,ð□C□³

□EfJf^f**□**fO•,\ަ,Ìftf@fCf<frf...□[,Ì'+,É•\ަ,³,ê,Ä,¢

,éftfHf<f_,Éftf@fCf<□EftfHf<f_,ðfhf□fbfv,μ,Ä,à"½‰ž,μ,È,¢,Ì,ð□C□³

 $\Box Ef|fbfyf\overline{A}fbfyf\Boxfjf...\Box[f]fXf^f]fCfY, \acute{E}fwf< fvf{f^{,a}, e, e, e, A, \frac{1}{2}, i, \delta \Box C\Box^{3}$

¹⁄₄,Å,È,ftfHf<f_,ª • \ަ,³,ê,Ä,¢,½,Ì,ð□C□³

□E'l'ðftf@fCf‹□^'Sftf@fCf‹,Ì□‡Œv,ª1KB-¢-

Ž,Ì,Æ,«ŪĂſXſeŪ[ſ^ſXſoŪ[,ÉŪuŪ`ſoſCſgŪv,Æ,¢,¤•¶Žš,ª,È,©,Á,½,Ì,ðŪCD³

□E,¨<C,É"ü,èftfHf<f_,Ö,ÌfAfNfZfX,ªŽ, "s,μ,½,Æ,«□A□I—¹Žž,É—Ž,¿,é,Ì,ð□C□³

□EfXf‰fCfhfVf‡fE,Ĩ"r'†,Å□'ŒÉftf@fCf<,ª, ,é,Æ'âŽ~, ,é,±,Æ,ª, ,é,Ì,ð□C□³

$$\label{eq:linear} \begin{split} & \squareE[_ufVf\ddagger][fgf]fbfg, \hat{b}fg, \hat{l}]\hat{D} \square \neg \square \lor fRf \}f"fh, A_AfVf\ddaggerD[fgf]fbfg, \delta \bullet \hat{E}, \hat{l}ftfHf < f_, ED, A, A, \mu, U, x , \hat{l}, \delta \square C \square^3 \end{split}$$

 $\Box E^{\infty} \overset{\text{\tiny (e)}}{=} \overset{\text{\tiny (e)}}{=} E^{\circ} \overset{\text{\tiny (e)}}{=} \overset{\text{(e)}}{=}

ަ[]ó'Ô,Å•Â,¶,é,Æ[]AŽŸ,ÉŠJ,¢,½,Æ,«f^fCfgf<fo[[,ª‰æ–ÊŠO,É[]o,Ä,µ,Ü,¤ ,Ì,ð[]C[]³

□EfAf<fof€^ó□ü,Ìf}□[fWf",Ì"ü—ĺ,Å□A"ü—ĺ□‡□[~],Æ<t,É□"Žš,ª•\ަ,³,ê,Ä,¢,,Ì,ð□C□³ □E‰æ'œfEfBf"fhfE,Å□Af□fjf…□[,©,ç•Â,¶,é,ƕۑ¶,ÌŠm"Ff_fCfAf□fO,ª□o,È,¢ ,Ì,ð□C□³

$$\begin{split} & \square E^{U}, E, e \square (Eftf@fCf < "a, l) = -\frac{1}{4} ftf@fCf < , \delta, >, e, \frac{1}{4}, ef_fuf < fNfSfbfN, ASJ, - , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , \delta, >, e, \frac{1}{4}, ef_fuf < fNfSfbfN, ASJ, - , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , \delta, >, e, \frac{1}{4}, ef_fuf < fNfSfbfN, ASJ, - , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , \delta, >, e, \frac{1}{4}, ef_fuf < fNfSfbfN, ASJ, - , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , \delta, >, e, \frac{1}{4}, ef_fuf < fNfSfbfN, ASJ, - , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , \delta, >, e, \frac{1}{4}, ef_fuf < fNfSfbfN, ASJ, - , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , \delta, >, e, \frac{1}{4}, ef_fuf < fNfSfbfN, ASJ, - , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , \delta, >, e, \frac{1}{4}, ef_fuf < fNfSfbfN, ASJ, - , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fCf < , & A \square (A, L) = -\frac{1}{4} ftf@fC$$

 $\begin{array}{l} & \square EfhfLf...f \square f"fg \bullet \Tilde{Z}_{f} EfBf"fhfE, \car{A}_{2, \car{C}} & \car{C}_{2,$

ަ,∙,é,Æ,«ŪA□Ý'è,Ì□uftf@fCf‹fŠfXfg□v,Ü,½,Í□ufJf^f□fO□v"à,Ì□A∙\ަ⊡€– Ú,ÌŽw'è,ª—ĻŒø,Å,È,©,Á,½,Ì,ð□C□҈³

 $[]EfJf^{f}_{0} \wedge \mathring{Z}_{,a}^{A} Aftf@fCf < -\frac{1}{4}, \hat{I}^{\prime\prime} \mathring{Z}_{,a}^{A} = \hat{Z}_{,a}^{A}, \hat$

□EIE4,Ì"ü,Á,Ä,È,¢Windows95/NT,Å□A-¾,é,³□EfRf"fgf‰fXfg'²□®<@"\ ,ª,ĺ,¼₂,ç,©,È,¢,Ì,ð□C□³

V1.21

1999.1.28 V1.21.20 ^ê"ÊŒöŠJ

□EfJf^f□fO•\ަ□i<u>□Ý'è□¨fJf^f□fO</u>□j□A<u>fAf<fof€•Û'¶□i□u□o—</u> <u>Í□vf^fu□j</u>□A<u>fAf<fof€HTML□i□u□k□¬‰æ'œ□vf^fu□i</u>,É□A□k□¬ ‰æ'œ,Ìfsf"fg,Ú,⁻,ð-h,®□ufVff□[fvflfX□v,ÌflfvfVf‡f",ð'ljÁ □E□Ý'è,Ì□u'S"Ê□v□u•\ަ,·,éfhf‰fCfu□v,Å□AŒ»□Ý—LŒø,Å,È,¢fhf‰fCfu,Í□AŽŸ ‰ñ⊡oŒ»Žž,ÉffftfHf‹fg,Åf`fFfbfN,ð"ü,ê,é,æ,¤,É,µ,½

 $[Ef][fjf...][,][AAItfL][\bullet^1 - p,]fVft][fgf]fbfgfL][, \delta^{e} \bullet'' \bullet][X]$

[]E<u>-¾,é,³[]EfRf"fgf‰fXfg</u>'²[]®<@"\,ð'ljÁ

 $\Box E^{\infty} \stackrel{\text{\tiny (a)}}{=} E^{\infty}$

 $\begin{array}{l} \square E \mathring{Z} \grave{e} & , \acute{E}, \acute{E}, \acute{A}, \frac{1}{2}, \grave{I}, \mathring{A} \square A \square u \square \mathring{Y} \grave{e} \square v, \grave{I} \square u `S `` \widehat{E} \square v, \eth \underline{A} \square u \underline{S} `` \widehat{E} \square v, \eth \underline{A} \square \underline{U} \underline{V}, \acute{E} \bullet \underline{a} _ \underline{f} \\ \square E \square \mathring{Y} \grave{e}, \acute{E}, \varpi, \grave{e} \square A \underline{f} \underline{f} \underline{f} \square f O \bullet (\mathring{Z}_{i}, \mathring{A} f X f N \underline{f} \square \square [f < fo \square [,], \widehat{A}, \dddot{U}, \mathring{Y},] \underline{f} \underline{h} \underline{f} \\ \end{array}$

__EŠÖ~A•t, __A'—,é_AfAfvfŠfP_[fVf‡f",©,çŠJ,,È,Ç,©,ç,u,‰,w,ð<N"®,∵,é,Æ— Ž,¿,é,Ì,ð]C□³

$$\begin{split} & = E_{\rm e}^{\rm e} \hat{I}_{\rm e}^{\rm e} \hat$$

□E□ufJf⁻f□fO"o⁻ -‰^e'wftfHf‹f_,à□v,È,Ç,Å□Af<□[fgfffBfŒfNfgfŠ,©,ç,¾,Æ ‰^e'w,ɉ^e,Á,Ä,¢,©,È,¢,Ì,ð□C□³

 $\Box E \Box Y' e, I \Box u' S' E \Box v f^f u, I \Box u \Box A \Box \infty$

,ÌfXf^fCf<[]v,Å[]A[]u'å,«,¢fAfCfRf"[]v,Æ[]ufJf^f[]fO[]v^ÈŠO,Ì[]‡[][~],ª,¨,©,μ,¢ ,Ì,ð[]C[]³

V1.2

1999.1.18 V1.20.19 ^ê"ÊŒöŠJ

<@"\'ljÁ<u>[</u>E‰ü—Ç

<u>□E□u,¨<C,É"ü,è□vf□fjf…</u>[],ð'ljÁ $\Box E \Box u' - \underline{i} e^{\Box v}, \delta' C & A \Box B, \frac{1}{2}, \frac{3}{4}, \mu ft f H f \langle f , \underline{i}, \underline{i}, e^{O} & E f N f S f b f N, \hat{l} f \Box f f \dots$ ∏[,©,c,ĺ,Ü,¾ŽÀ∏s,Å,«,È,¢ ∏E∏ufVfXfef€ ftfHf<f ∏v,ð'C‰Á $||EfOfŠfbfv, \hat{A}, \ll fo||[, \delta Zq,], \acute{e}, \varpi, \varkappa, \acute{E}, \mu, \frac{1}{2}||B|| \emptyset, \acute{e}, \pm, \mathcal{E}, a \& \hat{A}''|$ $\Box Eftf@fCf < frf...\Box[,]fŠfXfg \cdot \Ž', A\BoxA‰æ'œDî \cdot n, à \cdot \Ž', A, «, é, æ, ¤, É, µ, ½$ □Ef□fCf"fEfBf"fhfE□AfAf<fof€•Û'¶□E^ó□□EHTML,É□A•\</p> ަ∏E∏ì∏¬,·,éftf@fCf<,ðŒÀ'è,·,é<u>ftfBf<f^</u>,ðŽw'è,Å,«,é,æ,¤,É,µ,½ ∏E□uftfHf<f -¼,ÌfRfs□[□v,ð'C‰Á □EfAf<fof€HTML,Å□AfLfffvfVf‡f",ÌftfHf"fgfTfCfY,àŽw'è,Å,«,é,æ,¤</p> ,É,µ□AfŠf"fN□æ,ð'å□¬•¶Žš,Ì,Ç,¿,ç,©,É"□^ê,µ,È,¢,±,Æ,à,Å,«,é,æ,¤,É,µ,½ $\Box E \& a^{\circ} a^{\circ} f E f B f^{\circ} f h f E, i f \Box f i f \dots \Box [\Box \setminus \Box \neg, \delta^{\circ} e^{\circ} \bullet^{\circ} i \Box X \Box i f t f @ f C f < f \Box f i f \dots \Box [, e^{2} \cdot, e^{-1}]$,È,è,∙,¬,½,½,ß∏i _EfJf^f□fO•\ަŽž,É'I'ðftf@fCf<,ª,PŒÂ,Ì,Æ,«,É,Í□AfXfe□[f^fXfo□[,É</pre> ‰æ'œ∏î•ñ,ð•\ʦ, ,é,æ,¤,É,µ,½ $\Box EZA'O, E\Box_{1,1} HfqfXfgfSfo\Box_{,\delta}fAfhfGfXfo\Box_{,\mathcal{E}}$

□E□u□`,µ,È,¢□v,Æ,¢,¤□Ý'è□€-Ú,ĺ'¼Š´"I,Å,È,¢,Ì,Å□A□u□`,·,é□v,Æ,¢,¤-¼'O,É•Ï□X
□Eftf@fCf<frf...□[,Ì□Å□‰,ÌfXf^fCf<,ðŽw'è,Å,«,é,æ,¤,É,µ,½</p>

 $\Box EfŠfXfg \bullet X^{I}, A \Box A S \Box s'I' \delta, \cdot, \acute{e}, ©, C, ¤, ©, \delta Z w 'e, A, «, é, æ, ¤, É, µ, ½$

fofO[]C[]³

 $\Box E^{-\frac{1}{4}}O, \hat{I} \bullet \hat{I} \Box X, \hat{A} \check{S} g' \pm \check{Z} q, \hat{P} \dot{a} \bullet \P \check{Z} \check{S}, \acute{E}, \acute{A}, \ddot{A}, \mu, \ddot{U}, \varkappa, \dot{I}, \delta \Box C \Box^{3}$

□EGIFftf@fCf<,Å□Afhf‰fbfO□•fhf□fbfv, ,é,¢,í□Ø,ēŽæ,è□¨"\

,è•t,¯,É,æ,éftf@fCf<,Ì^Ú"®,ª,Å,«,È,¢,±,Æ,ª, ,Á,½,Ì,ð□C□³

 $[] ENT, Å[]A[]ufAfvfŠfP[[fVf<math>\ddagger$ f",ðŠJ,]]v, ^a, Å, «,È, ©, Á, ¹/₂, Ì, ð[]C[]³

 $\Box EftfHf < f_, E'\hat{I}, \cdot, efVf \ddagger \Box [fgf]fbfg, \delta f_fuf < fNfŠfbfN, \mu, Ä, a \Box AftfHf < f_, \delta^{U''} @, Å, «, È, ©, Á, ^{1/2}, I, \delta \Box C \Box^{3}$

 $\Box Efgf \check{S} \bar{f} \sim \bar{f} "fO, A \Box A \Box \emptyset, \dot{e} \Box o, \cdot \hat{E} 'u, \overset{a}{}, ", @, \mu, , \dot{E}, \dot{A}, \ddot{A}, \dot{e}, \frac{1}{2}, \dot{I}, \delta \Box C \Box^{3}$

 $\Box EfJf^{f} 0 \cdot \check{Z}_{i}, \mathring{A}_{f} f g f f g f f \hat{A}_{i}, \hat{a}_{i}, \hat{A}_{$

□EAXZIP.SPI,ðŽg,Á,Ä,à□AZIPftf@fCf<,Ì'†□g,ªŒ©,ê,È,¢,Ì,ð□C□³

 $\Box Ef Šf Xfg \bullet \langle \mathring{Z} \rangle, \dot{l} \Box F, \eth \bullet \ddot{l}, \dot{l}, \acute{e}, \mathcal{A} \Box Aftf Hf \langle f_frf... \Box [, \dot{l}fAfCfRf", \ddot{U}, \mathring{A} \Box F, \overset{a}{=} \dot{l}, \acute{l}, \acute{A}, \ddot{A}, \mu, \ddot{U}, \varkappa , \dot{h}, \eth \Box C \Box^3$

□EfRf"fgf□□[f<fpflf<,âf_fCfAf<fAfbfvflfbfgf□□[fN,È,Ç□Aftf@fCf<,Å,È,¢□€-

Ú,ªf_fuf<fNfŠfbfN,µ,Ä,àŽÅ□s,Å,«,Ė,¢,İ,ð□C□³

[]E[]Ý'è,Ì[]ufXf‰fCfhfVf‡fE[]v,Å[]A[]uŽ©"®fl[][fo[][frf...][[]v,ð,¢ ,Á,½,ñflf",É,·,é,Æflft,É,Å,«,È,¢,Ì,ð[]C[]³

□EPC-88VAŒ`Ž®,ÌPIC,Å□A16bit,Æ,μ,ÄŠi"[,³,ê,Ä,¢,é8bit‰æ'œ,Å—Ž,¿,é,Ì,ð□C□³

[EftfH□[f]fbfg^ꊇ•ÏŠ·,È,Ç,Å□AŠg'£Žq,Ì, ,éftfHf‹f_,É•Û'¶,μ,æ,¤ ,Æ,·,é,Æ□A,»,Ì□ã,ÌftfHf‹f ,É•Û'¶,μ,Ä,μ,Ü,¤,Ì,ð□C□³

□E□'ŒÉ,ÉfffBfŒfNfgfŠ,ªŚÜ,Ü,ê,Ä,¢,é,Æ,¤,Ü,"WŠJ,Å,«,È,¢,Ì,ð□C□³

□EPIC2Œ`Ž®,Å•Û'¶,μ,½‰æ'œ,Ì□A"à•"f^fCf€fXf^f"fv,ª^Ù□Ĩ,È'l,É,È,é,Ì,ð□C□³ □EfAf<fof€•Û'¶,Æ'□□‡•ÏŠ·,Ì□A□o—

 $[ftfHf < f_,]fRf"f{ffbfNfX, a < "" @ • s R, 3/4, A, 1/2,], \delta C B^3$

<u>V1.11^È'O,̉ü•ϕ՗ð</u>

䟥ϕ՗ð<u>□</u>i□`V1.11)

V1.11

1998.12.31 V1.11.18 ^ê"ÊŒöŠJ

_E_Ý'è,Ì_uftf@fCf<fŠfXfg_v_ufJf^f_f0_v,Å_A•\ަ_€-

Ú,Ì[]u,»,Ì'¼[]v,Ìf`fFfbfN,ðŠO,µ,Ä,¢,é,Æ[]A‰æ'œftf@fCf‹,Ü,Å•\ަ,³,ê,È,¢ ,Ì,ð[]C[]³

[Ef[]fCf"fEfBf"fhfE,Ì[]u‰E‰ñ"][]{•Û'¶[]v[]u[]¶‰ñ"][]{•Û'¶[]v[]A ‰æ'œfEfBf"fhfE,Ì[]u‰ñ"][]v[]¨[]u90[]<[]v[]u270[]<[]v,ª[]A,»,ê,¼,ê<t,É,Ě,Á,Ä,¢ ,½,Ì,ð[]C[]³

EfŠf€[fofuf<f_ffBfA"à,ÌftfHf<f ,É,¢

,Äf⊡fffBfA,ðŽæ,è□o,μ□A□u□Å□V,Ì□î•ñ,É□X□V□v,ðŽÀ□s, ,é,Æ—Ž,¿,é,Ì,ð□C□³

V1.1

^ê"ÊŒöŠI 1998.12.30 V1.10.15 ‰Á⊓BfffWfJf⊓f†⊓[fU⊓[∙KŒg∏H □EŽè" ® ,ÅfJf^f□fOftf@fCf<, © ,c□k□¬</p> %æ'œ,ð∏í<u>∏</u>œ,∙,é<u>∏uf]f^f∏fO,©,ç∏í<u>∏œ∏v</u>fRf}f"fh,ð'ljÁ</u> $[EfJf^f]fO[@-[fRf]f"fh,\delta[uf]f^f]fO[X[V]vfRf]f"fh,Æ,µ[A[i]@,¾,¬,Å,È,•]$ ަ,Ì∏X∏V,à∏s,¤,æ,¤,É,µ,½ $\Box E \Box u f f \uparrow f \Box f O \Box \hat{i} \bullet \tilde{n} \Box v, \odot, c \Box A \Box k \Box \neg \& \mathscr{Z}^{*} \mathfrak{E}, \delta \Box (\Box \varpi, A, «, e, \varpi, r, e, \mu, V_{2})$ □ED-Pixed,ÌDPXŒ`Ž®,É'Ήž□AfŒfCfA□Ø,è'Ö,¦•\ަ,à‰Â"\ □E<u>fŒfCfA'I'ð</u>Žž□AfŠfAf<f^fCf€,ÉŒ<‰Ê,ð"½‰f,Å,«,é,æ,¤,É,μ,½ $\Box Eflf^f \Box f Of Šf Xfg, E \Box A \Box u^U (B \Box v \Box u \Box (\Box c \Box v \Box u \Box (A \Box c \Box v)) ff ff f^f (A \Box c \Box v) ff ff f^f (A \Box c \Box v) ff ff ff ff (A \Box c \Box v) ff ff ff (A \Box c \Box v) ff ff ff (A \Box c \Box v) ff ff ff (A \Box c \Box v) ff (A$ ‰Á,μ□A,Ü,½f_fuf<fNfŠfbfN,Å–Ú"I,ÌftfHf<f ,É"ò,×,é,æ,¤ ,É,μ□Afwfbf ,ÌfNfŠfbfN,Åf\□[fg,Å,«,é,æ,¤,É,μ,½ $\Box EfIf^f\Box fOfSfXfg,$, $a, NfIf^f\Box fO\Box^{\bullet}$, $A\Box Afwfbf$, $\dot{I}, Q''xfNfSfbfN, Af$ □EfŠfXfg•\ަ,Ì,Æ,«□AftfHf<f ^ÈŠO,Ì,Æ,±,ë,Éftf@fCf<,ðfhf ‰fbfO□•fhf□fbfv,u,½,c□AŒ»□Ý,ÌftfHf<f ,ÉfRfs□[,È,C,ð□s,¤,æ,¤,É,u,½ □E<u>ftf@fCf<,Ìfvf□fpfefB</u>,Å□A□ufJf^f□fO□vfy□[fW,ð'ljÁ □EfIf^f□fOftf@fCf<,ðf fuf<fNfŠfbfN,·,é,Æ□A'Ήž,·,éftfHf<f ,ÌfIf^f□fO•\</p> ަ,ð,•,é,æ,¤,Ė,μ,½ ,ς,ê,é,æ,¤,É,μ,½ ∏E<u>∏ufAfvfŠfP∏[fVf‡f",ÅŠ],-</u> $\Box v$, Å $\Box A \bullet ; \Box$ ", Ìftf@fCf<, $\ddot{}$, æ, $\ddot{N} \Box$ '΃ftf@fCf<"à, Ìftf@fCf<, ðŠJ, $\ddot{}$, é, æ, ¤, É, μ , ½ ^,é,Æ,¨,©,μ,Èf∏fjf…∏[,É,È,Á,Ä,μ,Ü,¤ ,Ì,ð⊓C∏³⊓B,Ü,½∏A∏u∏Å<ߎq,Á,½fAfvfŠfP∏[fVf‡f"∏v,ð∏A'¼∏Úf∏fif… ∏[,É"ü,ê,ç,ê,é,æ,¤,É,μ,½

[]Ef[]fjf...[][,Ì[]¶,ÉfAfCfRf",ð•\ަ,·,é,©,Ç,¤,©,ð•Ï[]X,Å,«,é,æ,¤ ,É,μ,½∏i<u>∏u∏Ý'è∏v∏"∏u'S"Ê∏v∏j</u>

□EfgfŠf~f"fO,Ìf_fCfAf□fO,ª□Af}fEfX,Å□À∙WŽw'è,∙,é,Æ,«,ĺŽ×– ,,È,Ì,Å□AfEfBf"fhfE,̉E,É∙\ަ,∙,é,æ,¤,É,μ,½

□E□'ŒÉftf@fCf<"à,Ìftf@fCf<fAfCfRf",ð□A•W□€,Ì,à,Ì,É□‡,í,¹,½

□E‰æ'œfĔfBf"fhfE,Å□A□Å'剻Œã'S‰æ−Ê•\ަ,·,é,Ɖæ'œ,ª‰E ‰º,É,Æ,Ô,Ì,ð□C□³

 $\Box E \mathbb{C}^{3}, \dot{b} \approx \dot{c} \approx \mathcal{A} = \overset{*}{,} \P f T f C f Y, A f \check{S} f T f C f Y, \mu, \varpi, \varkappa$

,Æ,∙,é,Æ□A<ó,ÌfEfBf"fhfE,ª□o,é,Ì,ð□C□³

□ECMYK/YCCK,ÌJPEG,Å□F‰»,⁻,·,é,Ì,ð□C□³

□E•\ަ□€-

Ū́,Ì□́Ý'ḕ,ªftf@fCf‹fŠfXfg,ÆfJf^f□fO,Å^Ù,È,é,Æ,«□AfŠfXfg□©□¨fJf^f□fO,Å□Ø,è'Ö, ¦,é,Æ□̯A•\ަ□̯€–Ú,ª"⁻,¶,É,È,Á,Ä,μ,Ü,¤,Ì,ð□C□ᢩ³

$$\label{eq:constraint} \begin{split} & []E[]\acute{Y}`e,i][]u`S"\hat{E}[]v,&][]uftf@fCf<-\frac{1}{4},i]fNfŠfbfN,&-\frac{1}{4}`O,&\bulleti][]X,\mu,E,&[]v,&flf",E,\mu,A,c \\ & ,e,&&[]AfŠfXfg\bullet,&],&[]AfNfŠfbfN,\mu,\frac{1}{2},&E,\ll,\frac{3}{4},\bar{},&A,E,[]u- \end{split}$$

¹/₄'O, Ì•Ï□X□vfRf}f"fh,âftfHf<f_,Ì□V<K□ì□¬Žž,È,Ç,Å,à-¼'O,ª•Ï□X,Å,«,È,¢,Ì,ð□C□³ □ENT4.0,ð"±"ü,μ,½,Ì,Å□A□³Ž®'Ήž,Æ,μ,½□B

V1.1fÀ2

1998.12.11 V1.10.14fÀ ^ê"ÊŒöŠJ

□EfJf^f□fOftf@fCf<,ð**□AŠeftfHf**<<u>f_,É</u>□ì,é,©□A,Ü,Æ,ß,Ä□ì,é,©'I,×,é,æ,¤</u>

 $\underbrace{\underline{\hat{F}}, \underline{\mu}, \underline{1}_{2} \square B}_{\underline{\mu}, \underline{1}_{2} \square B} \square - \hat{A}_{\underline{\mu}} \hat{E}_{\underline{\mu}} \hat{E}_{\underline{\mu}, \underline{1}_{2} \square B} \square \hat{E}$

□EfŠfXfg•\ަ,Å□AftfH□[fJfX,ª'¼,É^Ú,Á,Ä,à□A'l'ð□ó'Ô,ð□Á,³,¸,ÉŠD□F•\ަ,·,é,æ,¤ ,É,μ,½

 $\Box E' \Box \Box \ddagger \bullet \ddot{I} \check{S} \cdot , \dot{I} \Box \acute{Y} \dot{e} \Box \hat{i} \bullet \tilde{n}, \dot{i} \bullet \hat{U}' \P, \\ A \Box A \bullet \hat{U}' \P \Box \& ftfHf \cdot f _ \frac{1}{4}, \dot{a} \bullet \hat{U}' \P, \cdot, \acute{e}, \&, & x, \acute{E}, \mu, \frac{1}{2}$

□EfAf<fof€•Û'¶□E^ó□ü□EHTML,Å□A□ufIfvfVf‡f̃"□vf^fu,Ì□u,±,ÌftfHf<f_,Ì'I'ð ‰æ'œ□v,ð—LŒø,É,μ,½

 $\Box E \Box u \Box^{A} \Box^{V}, i \Box^{\circ} \tilde{n}, \dot{E} \Box X \Box^{V} \Box^{V}, A \Box^{f} tf Hf < f_{f} frf \dots \Box [, A'I'ð, ^{3}, ê, A, ¢, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{O} \varpi, ^{3}, ê, A, ¢, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{O} \varpi, ^{3}, ê, A, ¢, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{O} \varpi, ^{3}, e, A, ¢, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{O} \varpi, ^{3}, e, A, ¢, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{O} \varpi, ^{3}, e, A, ¢, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{O} \varpi, ^{3}, e, A, ¢, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{O} \varpi, ^{3}, e, A, ¢, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{O} \varpi, ^{3}, e, A, ¢, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{O} \varpi, ^{a} \omega, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{O} \varpi, ^{a} \omega, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{O} \varpi, ^{a} \omega, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{O} \varpi, ^{a} \omega, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{O} \varpi, ^{a} \omega, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{O} \varpi, ^{a} \omega, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{O} \varpi, ^{a} \omega, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{O} \varpi, ^{a} \omega, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{O} \varpi, ^{a} \omega, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{O} \varpi, ^{a} \omega, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{O} \varpi, ^{a} \omega, \acute{e}ftf Hf < f_, ^{a} \Box^{I} \Box^{I} \Box^{I} \varpi, ^{a} \omega, \acute{e}ftf Hf < f_, ^{a} \Box^{I}$

[E16,32bitBMP,^a[]³[]í,É•\ަ,³,ê,È,¢,Ì,ð[]C[]³

 $[]E[]' \textcircled{Eftf@fCf<}``a,l]k[] \neg ‰ æ'œ•\Ž|,ª,Å,«,È,,È,Á,Ä,¢,é,l,ð[]C[]^3$

$$\label{eq:eq:entropy} \begin{split} & \Box EfJf^f \Box f O \bullet \Tilde{Z}_i, & \Box Aftf Hf < f_^U (\ \ensuremath{\mathbb{R}}\)^2 & \Xi a, afXf Nf \Box \Box [f < , \mu, \Bigar{\mathbb{R}}\)^2 & \Xi a, afXf Nf \Box \Box [f < , \mu, \Bigar{\mathbb{R}}\)^2 & \Xi a, afXf Nf \Box \Box [f < , \mu, \Bigar{\mathbb{R}}\)^2 & \Xi a, afXf Nf \Box \Box [f < , \mu, \Bigar{\mathbb{R}}\)^2 & \Xi a, afXf Nf \Box \Box [f < , \mu, \Bigar{\mathbb{R}}\)^2 & \Xi a, afXf Nf \Box \Box [f < , \mu, \Bigar{\mathbb{R}}\)^2 & \Xi a, afXf Nf \Box \Box [f < , \mu, \Bigar{\mathbb{R}}\)^2 & \Xi a, afXf Nf \Box \Box [f < , \mu, \Bigar{\mathbb{R}}\)^2 & \Xi a, afXf Nf \Box \Box [f < , \mu, \Bigar{\mathbb{R}}\)^2 & \Xi a, afXf Nf \Box \Box [f < , \mu, \Bigar{\mathbb{R}}\)^2 & \Xi a, afXf Nf \Box \Box [f < , \mu, \Bigar{\mathbb{R}}\)^2 & \Xi a, afXf Nf \Box \Box [f < , \mu, \Bigar{\mathbb{R}}\)^2 & \Xi a, afXf Nf \Box \Box [f < , \mu, \Bigar{\mathbb{R}}\)^2 & \Xi a, afXf Nf \Box \Box [f < , \mu, \Bigar{\mathbb{R}}\)^2 & \Xi a, afXf Nf \Box [f < , \mu, \Bigar{\mathbb{R}}\)^2 & \Xi a, afXf Nf \Box [f < , \mu, \Bigar{\mathbb{R}}\)^2 & \Xi a, afXf Nf \Box [f < , \mu, \Bigar{\mathbb{R}}\)^2 & \Xi a, afXf Nf \Box [f < , \mu, \Bigar{\mathbb{R}}\)^2 & \Xi a, afXf Nf D & \Box a, afXf Nf D &$$

□E‰æ'œfEfBf"fhfE,ð,¢,¿,Ç,É,P-‡,μ,©ŠJ,©,È,¢□Ý'è,Å□AfgfŠf~f"fO,·,é,Æ— Ž,¿,é,Ì,ð□C□³

□EfŠfXfg•\ަ,Å□AfŠfXfg,Ì□ÅŒã,Ì•;□",Ìftf@fCf<,ð□í□œ,·,é,Æ□A‰E,Ì—]"',É'I'ð•\ ަ,ªŽc,é,Ì,ð□C□³

EfNfŠfbfvf{[[fhfZ][fo][,Å]AŠJŽnŽž,ÉfNfŠfbfvf{[][fh,ɉæ'œ,ª, ,é,Æ]A,»,] ‰æ'œ,ðfZ][fu,μ,Ä,μ,Ü,¤,Ì,ð]C[]³

 $\Box E \Box u \bullet \langle \mathring{Z} | \Box \widehat{\bullet} - \mathring{U} \Box v, \mathring{A} \Box u, \rangle, \mathring{I}' 4, \mathring{I} f f \widehat{\oplus} f C f \langle \Box v, \delta f I f t, \acute{E}, \mu, \ddot{A}, ¢, \acute{e}, \mathcal{A} \Box A$

 $\infty \approx \operatorname{c}_{\mathrm{c}}, \dot{\mathrm{E}, \dot{\mathrm{E}}, \dot{\mathrm{E}}, \dot{\mathrm{E}}, \dot{\mathrm{E}}, \dot{\mathrm{E}}, \dot{\mathrm$

V1.1fÀ,P
1998.11.29 V1.10.13fÀ ^ê"ÊŒöŠJ

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\BoxEflf^f\BoxfO•\ަ,Å\BoxA\Boxk\Box¬‰æ'œ,ð•\ަ,\mu,Ä,¢
    ,é∏Å'†,É'†Ž~∏EfffBfŒfNfqfŠ,Ì^Ú"®∏ĖŠĮ,,È,Ç∏A'¼,ÌfRf}f"fh,ªŽÀ∏s,Å,«,é,æ,¤
    ,É,μ,½]B,Ü,½<N"®Žž,ÉfJf^f]fO•\ަ,¾,Á,½,Æ,«,Í]A<ó,ÌfEfBf"fhfE,ð•\
    \check{Z}, \mu, \ddot{A}, \bigcirc, c \sqcap A \sqcap k \sqcap \neg \% æ'æ, \check{I} \cdot \check{Z}, \acute{E}"ü, é, æ, ¤, É, \mu, ½
□EAVIftf@fCf<,É'Ήž□i□k□¬‰æ'œ,Ì,Ý□i</p>
□EfAf<fof€•Û'¶□E^ó□□EHTML□A'□□‡•ÏŠ·,Å□A□Ý'è□î•ñ,ðftf@fCf<,É"Ç,Ý□',«,Å,«,</p>
    é,æ,¤,É,µ,½
\square E16 \square FPi, \mathbb{A} \bullet \widehat{U}^{\dagger} \P, \mu, \varpi, \varkappa, \mathcal{E}, \cdot, \acute{e}, \mathcal{E} - \check{Z}, ;, \acute{e}, \check{l}, \check{\partial} \square C \square^{3}
□EfAf<fof€•Û'¶□E<sup>^</sup>ó□ü,Å□Af}□[fWf",ªŽw'è,Å,«,È,©,Á,½,Ì,ð□C□<sup>3</sup>
\Box Ef [f^f ] f O \bullet \langle \mathring{Z} |, \mathring{A} \Box A \mathring{S} g' \pounds \mathring{Z} g, \hat{I}, \hat{A}, \pounds, \frac{1}{2} f t f H f \langle f, \mathring{O} \bullet \langle \mathring{Z} |, \frac{3}{4}, \hat{A}, \hat{A} \mathring{S} g' \pounds \mathring{Z} g, \frac{9}{4} \bullet \langle \mathring{Z} |, \frac{3}{4}, \hat{A}, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds \mathring{Z} g, \hat{A} \rangle g' \pounds g' \mathring{Z} g, \hat{A} \rangle g' \pounds g' \mathring{Z} g, \hat{A} \rangle g' \pounds g' \mathring{Z} g, \hat{A} \rangle g' \pounds g' \mathring{Z} g, \hat{A} \rangle g' \pounds g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A} \rangle g' \mathring{Z} g, \hat{A}
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$$\begin{split} & \square E \square^{\prime}, \ll, \pm, \acute{Y} \bullet s^{\prime\prime} \backslash f \square f \Pi f B f A, \acute{E}^{\uparrow} \hat{I}, \cdot, \acute{e} f \square f O f t f @ f C f <, ^{a} 10 \oplus \acute{A}^{\dot{E}} \square \tilde{a} \square \hat{I}, \acute{e}, \dot{E}, @, \acute{A}, \frac{1}{2}, \dot{I}, \eth \square C \square^{3} \\ & \square E P S D \% \mathscr{C} (A, A \square A f \oplus f C f A, ^{a}, \dot{E}, \gamma'' w \oplus i, \frac{3}{4}, \overline{}, \dot{I}, \dot{a}, \dot{I}, ^{a} \square^{3} \square \hat{I}, \acute{E} \bullet \backslash \check{Z} \, , ^{3}, \acute{e}, \dot{E}, c, \dot{I}, \eth \square C \square^{3} \\ & \square E F S D \% \mathscr{C} (A, A \square A f \oplus f C f A, ^{a}, \dot{E}, \gamma'' w \oplus i, \frac{3}{4}, \overline{}, \dot{I}, \dot{a}, \dot{I}, a \square^{3} \square \hat{I}, \acute{E} \bullet \backslash \check{Z} \, , ^{3}, \acute{e}, \dot{E}, c, \dot{I}, \eth \square C \square^{3} \\ & \square E F S D \% \mathscr{C} (A, A \square A f \oplus f C f A, ^{a}, \dot{E},$$

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- $\Box EftfHf"fgfTfCfY,]\bullet (Z_{1,3}, \hat{e}, 1/2') = \Box AfRf, f"f_fCfAf \Box fO, Å'I, \tilde{n}, 3/4'I, \mathcal{H}, \dot{z}, \dot{a}, \varkappa, \dot{l}, \delta \Box C \Box^{3}$
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ß,Á,Ä,µ,Ü,¤,Ì,ð⊓C⊓³ $\square E2^{*}x^{E}\square \tilde{a}^{+}\pm, \tilde{a}\square \tilde{c}, \square F, \cdot, \acute{e}, \mathcal{A} = -\tilde{Z}, ;, \acute{e}, \tilde{l}, \delta \square C \square^{3}$ □EfAf<fof€•Û'¶□E^ó□ü,Å□A•\ަ□‡"Ô,ªf\□[fg,³,ê,Ä,È,©,Á,½,Ì,ð□C□³</p>

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 $\square E \square u^{*}K \longrightarrow p \square v f \{ f^{f^{*}}, \delta \square A f t f @ f C f < , l f v f \square f p f e f B, \delta \square w, d, A \square (\square w \square i, i, ©, e, É, , d \square i)$

 $||E^{-\frac{1}{4}}(O, \hat{I} \bullet \hat{I}||X, \hat{A}||A < \delta \bullet \|\hat{Z}\hat{S} - \hat{n}, \delta, c, \hat{e}, \hat{e}, \hat{A}^{-\frac{1}{4}}(O, \hat{E}, \mu, \hat{I})ftf@fCf <, \hat{E}, \hat{E}, \hat{A}, \hat{A}, \mu, \hat{U}, \mu, \hat{I}, \delta ||C||^{3}$ $[]Ef]f^f[]fO \bullet \Z'_{,} \&CtrlfL[[, \delta W', \mu, \dot{E}, a, cfNfSfbfN, \mu, \ddot{A}, afgfOf < , \&" @ \Pi i, \mu, \dot{E}, c \Pi i \Pi A, \cdot, \pm]$

 $\Box E \& a^{\circ} a, \dot{B}, \dot{C}, \dot{C}, \dot{C}, \dot{E}, u, & w, \dot{\delta} \dot{S} \dot{O}^{\circ} A \bullet t, \dot{A}, u, & w, & c, v, \dot{D}, \dot{C}, \dot{C}, \dot{A}, \dot{C},$

 $\Box E^{3} \Box kftf@fCf <, \delta f]f^{f} O < Z_{1,3}^{1}, A, c, e, \mathcal{E}, wfXfNf \Box [f < fo][, \delta^{"} B, C, \cdot, \mathcal{E} \Box A - \delta O, P^{"} - \delta O, A, C, A,$

 $[]EfJf^f[]fO \bullet \ \check{Z}_{,A}^{\circ} (\acute{E}_{,A}^{\circ} \cdot \check{Z}_{,A}^{\circ}, \check{A}_{,A}^{\circ} \cdot \check{Z}_{,A}^{\circ}, \check{A}_{,A}^{\circ} \cdot \check{Z}_{,A}^{\circ}, \check{A}_{,A}^{\circ} \cdot \check{Z}_{,A}^{\circ}

 $\Box Ef Šf Xfg \bullet \langle Z \rangle, A \Box A f w f b f \bullet ", \delta, Q "xf Nf Šf b f N, \mu, \frac{1}{2}, c \Box A \Box, \Box \pm \Box E \Box \sim \Box \pm, a \Box \emptyset, e ' O, i, e, a, x$

 \square EftfHf<f frf... \square [,Éfhf \square fbfvŽž \square AfTfuftfHf<f ,Ì, ,éftfHf<f \square ã,Åf}fEfX,ð'âŽ~,³,¹,é,Æ

□EfXf‰fCfhfVf‡fE,Ì□æ"Ç,Ý,Å□AfffBfŒfNfgfŠŒŸ□õ'†,Å,à'†Ž~,Å,«,é,æ,¤,É,μ,½ $\Box EfJf^{f} \bullet \langle \check{Z} | , \check{A} \Box A \\ \hline w \& \check{e}, \eth \bullet \langle \check{Z} | , , \acute{e}, \mathcal{A} \\ \vdots & \check{f}, \check$

□EfJf^f□fO"o[~]^fEfBf"fhfE,Å□AfJf^f□fO•\ަ,Ì□u•\ަ□î•ñ□v,Ì□€-Ú,ª"½

V1.01

,Ε,μ,½

,É,μ,½

fofO[]C[]³

^ê″ÊŒöŠI 1998.10.18 V1.01.08

‰f,³,ê,é,æ,¤,É,μ,½

 \Box AftfHf<f ,^aŠJ,,æ,¤,É,µ,½

ަ,³,ê,Ä,µ,Ü,¤,Ì,ð⊓C∏³

,Æ,ª,Å,«,È,¢∏j,Ì,ð⊓C∏³ □EflfbfvfAfbfvf□fif...

ަ,³,ê,Ä,µ,Ü,¤,Ì,ð⊓C⊓³

□EŚÖ~A•t,⁻□Ý'è,ð‰Â"∖,É,μ,½

[]E<u>fAfvfŠfP[][fVf‡f",©,çŠJ,fRf}f"fh</u>,ð'ljÁ

‰ñ,ÌfpfŒfbfq,ðŽq,¤,Ì,Q,Â,ð'ljÁ

 $\square E^{3} \square kBMP, ^{a} \square^{3} \square (i, É"C, B, E, C), (A, ^{1}/_{2}, I, \delta \square C \square^{3})$

ަ,ÌftfHf"fg,Ì∏Ý'è,ª∏Á,¦,Ä,µ,Ü,¤,Ì,ð⊓C∏³

Æ,¢,¤∏€–Ú,ª, ,è,Ü,·∏v,Æ, ,é,Ì,ÉŽÀ,Í,È,©,Á,½,Ì,ð⊓C⊓³

¹,µ,½,è,∴,é,Æ∏AŽŸ‰ñ,É″½‰f,³,ê,È,©,Á,½,Ì,ð⊓C∏³ $||E''\tilde{n}||d\langle N'' \otimes \langle OZ' \sim, i, \mathcal{E}, \ll \tilde{n}||d\langle N'' \otimes, \cdot, e, \mathcal{E}||Af||f^f||fO \bullet \rangle|$

,¤,Æ,·,é,Æ∏A‰,,∏X,Æ'½∏d<N"®,μ,Ä,μ,Ü,¤,Ì,ð⊓C∏³

 $\Box Ef \check{S} f X f g \bullet \langle \check{Z} \rangle, \dot{l} \Box F, \delta \bullet \ddot{l} \Box X, \mu, \frac{1}{2}, \dot{l}, \dot{E} \Box Af J f^{\uparrow} f \Box f O \bullet \langle \check{Z} \rangle, \dot{E} \Box \emptyset, \dot{e} \dot{O}, \langle , \frac{1}{2}, \dot{e} \Box I - \dot{e} \rangle$

<@"\′C‰Á⊓E‰ü—C

 $[] \P, \mu, \frac{1}{2}, \grave{e} [] A \check{Z} \sim, \ddot{U}, \varsigma, \grave{E}, \dot{A}, \frac{1}{2}, \grave{e}, \cdot, \acute{e}, \grave{I}, \delta [] C []^3$

V1.0

1998.9.30 V1.00.07 ^ê"ÊŒöŠJ [Efwf<fv,É<L[]q'ljÁ[]A,Ù,©[]×,©,¢[]C[]³

V1.0fÀ7

1998.9.27 V1.00.06fÀ "⁻‰⁰ [Ef][fffBfAf"f]]fbfg-@,É,æ,éŒ, [F'ljÁ [Ef][fjf...[[,Ì^ê•"‰ü'g]B]uftfHf<f_[vf][fjf...[[,Ì]V]Ý [E•ÇŽ†‰»,Å]A'†‰>,É,Å,«,È,©,Á,½,Ì,ð]C[³ [E]',«[ž,Ý•s"\f][fffBfA,É'Î,·,éf]]f^f][fOftf@fCf<,ÌŠÇ—[],ð]AfŒfWfXfgfŠ,Å,È,fe][fuf<ftf@fCf<,É,æ,é,±,Æ,Æ,µ,½ [E]Å'剻,Ì,Ü,Ü[I—¹,·,é,Æ]AŽŸ‰ñ<N"®Žž,É]Å'剻,ÌfTfCfY,Å'Ê]í•\ ަ,³,ê,é,Ì,ð]C[³ [E]Å<ߊJ,¢,½fEfBf"fhfE,Ìf][fjf...][,ð'ljÁ

V1.0fÀ,U

1998.9.20 V1.00.05fÀ "⁻‰^o □Eftf@fCf<,İfhf□fbfvŽž□Afhf□fbfv□æ,Æfhf□fbfvŒ³,İ'®□«,ð□Ⅰ— ¶,μ,Ä∏AffftfHf<fg"®∏ì,ð∙Ï,¦,é,æ,¤ ,Ė,μ,½□BfŚf€□[fofuf<f□fffBfA□ã,Ėfhf□fbfv,μ,æ,¤ ,Æ,∙,é,Æ,«,ĺfRfs∏[,ªffftfHf<fg,É,È,é,È,Ç $\square E \square i, P \square E - B, ef{f^{f}, l'C ‰ A$ □EfVfXfef€ftf@fCf<□A‰B,µftf@fCf<, ²•\ަ,Å, «, È, ¢, Ì,ð□C□³ $\Box = \Box = \Box = \Delta^{+}$ ‰fWflf{f^f",ðfNfŠfbfN,∙,é,Æ□Afc□[[<fo□[□‰Šú^Ê'u,Ìf`fFfbfN,ª□Á,!,Ä,u,Ü,¤ ,Ì,ð⊓C⊓³ ||E||u't||g,U,Af`fFfbfN||v,I||Y'e,A||Afvf|‰fOfCf",Ì^µ,¤□'ŒÉftf@fCf<"à,É^Ú"®,Å,«,È,¢,Ì,ð□C□³ □Efo□[fWf‡f"□î•ñf_fCfAf□fO,Å□AŽ",Ìfz□[f€fy□[fW,Ö,ÌfŠf"fN′ljÁ $\Pi Efcf \overset{\circ}{S}\Pi [frf \dots \Pi [,]f \land \Pi [fg \bullet \hat{u} - @\Pi C \Pi^{3}\Pi AfG f N f X f v f \Pi \Pi [f \%, A , U, U , U , I , I , I , I , I , I]$ $[]Ef]f^f[]fO \bullet \langle Z|, \hat{I}ftfH[[f]]fX, \hat{I} \bullet \langle Z| \bullet \hat{u} - @, \delta []AfOf \oplus [[]F \bullet \langle Z|, @, c" []ü^g, \acute{E}, \mu, \frac{1}{2}]$ $[Ef]f^{f}_{f} 0 \cdot \dot{Z}_{, AfXfy}[fXfL_{, A'I'\delta, A, «, é, æ, ¤, É, µ, ½]$ $\Box EfJf^{f} O \cdot \langle Z \rangle, A \Box A \Box u \cdot \langle$ ަ□î•ñ□v,Ì□uŠg'£Žq□v,ðflf",É, ,é,Æ□Aftf@fCf<,É,æ,Á,Ä,ÍŠg'£Žq,ª"ñ⊓d,É•t ‰Á,³,ê,Â,µ,Ü,¤,Ì,ð∏C∏³ □EflfbfvfAfbfvf□fif...□[,ÌflfX3^f}fCfY,ð'C‰Á $[Eftf@fCf < fTfCfY, \hat{I} \bullet \langle \hat{Z} | \bullet \hat{u} - @, \delta^{"} \div []C[]^{3}[]BMB, GB, \delta \hat{Z} © " @ \bullet \langle \hat{Z} |$ $[E_u, *, i'_4 vf_f] ff... [, \delta w "u'g_Bf] fXf^f ffcfY, \delta fTfuf_fff... [, Æ, µ, ½]$ $\Box Eftf@fCf <, if \ [fg, \& E Å, Ü, A, B, \mu, Ü, x, \pm, E, a, e, i, \delta \Box C \Box^3]$

V1.0fÀ5

1998.9.12 V1.00.04fÀ "⁻‰^Q □EfVfFf<,Ìfl□[f€fXfy□[fX,É'Ήž,³,¹,½□B□uflfbfgf□□[fNfRf"fsf...

_EftfHf<f_frf..._[[_Aftf@fCf<frf..._[[<y,ŇŠî-{ftf@fCf<fVfXfef€ ∏EfqfXfqfŠfo∏[□EŽŸ‰n~N"®Žž,É□ÅŒã,ÌftfHf<f ,ðŠI,ŒÂ□Š</p> __E'Ê__íftf@fCf<^ÈŠO__iftfHf<f __AfVfXfef€ftfHf<f ,È,Ç_j,Å,Í_AfVfFf<,Æ"⁻,¶f fbfvfAfbfvf∏fjf...∏[,ð∏o,∙,æ,¤,É,µ,½∏Bf∏fffBfAŽæ,è∏o,µ∏AftfH∏[f}fbfg"™,ª ‰Â"\,É,È,Á,½ $\Box E_{fc} \Box [f < fo \Box [\Box A, ", \varpi, \tilde{N}_{fL} \Box [f \{ \Box [fh, \hat{h}] f X f^{f} \} f C f Y, \delta \% \hat{A}" \setminus (\dot{E}, \mu, \frac{1}{2})$ □Efvf‰fOfCf",Åf□□[fh,ÉŽ、"s,μ,½,ς□A•Ê,Ìfvf‰fOfCf",Åf□□[fh,ðŽŽ,Ý,é,æ,¤ .É.u.½ □EfNfŠfbfvf{□[fhfZ□[fo□[,Ì'ljÁ □Efvf‰fOfCf",É,¨,¯,鉿'œ,Ì"Ç,Ý□ž,Ý,ð□Afef"f|f‰fŠftf@fCf‹Œo— $R, C'_{4} \square U, C, \delta' I, \times, e, a, x, E, \mu, \frac{1}{2}$ ⊓Efvf wfofCf",É,æ,é⊓'ŒÉftf@fCf<,Ì"»'f,ð□AŠg'£Žq,Ì,Ý,©'†□g,Ü,Å"Ç,Þ,©,ð'I,×,é,æ,¤ ,Ė,μ,½ □E[′]‰æ'œ,É,[¨],[¯],éfvf‰fOfCf"—D□æf,□[fh,Ì"pŽ~ $\Box E \& a `a `c ``, \mu' / \mu')$ $\Box Efo \Box [fWf \ddagger f`` \Box i \bullet \Pi, A \Box A UNLHA32.DLL, Ifo \Box [fWf \ddagger f`', a \bullet X \ddagger, e, a, k, \mu, \frac{1}{2}]$ □EJPEG•Û'¶Žž□AfvfŒfrf…□[,ðŒ©,È,ª,ç‰æŽ¿,ðŒ^'è,Å,«,é,æ,¤,É,μ,½ $\Pi E^{"}a^{*} Pif\Pi \Pi [f_{,}A^{-}Z_{,}, \frac{1}{2}, e^{-}B^{*}a^{*}a^{*}a^{*}] \Pi [i, E, E, A, \frac{1}{2}, e, \cdot, e, \pm, \mathcal{E}, \frac{a}{2}, \cdot, e, \hat{l}, \delta \Pi C \Pi^{3}$ \Box E"à' BMPf \Box [f ,Å"Ç,ß,È,¢,à,Ì,ª, ,Á,½,Ì,ð \Box C \Box ³ ∏E∏u∏eftfHf<f ∏v"pŽ~ □E‰æ'œfEfBf"fhfE,ÌfLfffvfVf‡f",É"{—¦•\ަ'ljÁ ΠE•\ަΠ€-Ú,àflfXf^f}fCfY‰Â"\,Æ,μ,½ \square Efvf \square fpfefBfV \square [fq,Å \square A'O‰ñ,Ìfy \square [fW^Ê'u,ð‰⁻,¦,Ä,¢,é,æ,¤,É,µ,½ \square EftfH \square [f}fbfg^êŠ \ddagger •ÏŠ \cdot ,Å \square A \square ã \square' ,«,ÌŠm''F,ð, \cdot ,é,æ,¤,É,µ,½ **V1.0fÀ4** 1998.7.16 V1.00.03fÀ "⁻‰^o $\Box Ef | f^f \Theta \cdot \check{Z} |, \& \Box A \cdot \check{Z} | \Box F \Box E'' w \oplus i \Box F, \& \bullet^{i}, |, c, \hat{e}, \acute{e}, a, a, \acute{E}, \mu, \frac{1}{2}$

 $[] [f^[]v, \dot{E}, \dot{C}, \dot{E}' \frac{1}{4}] \dot{U} f A f N f Z f X, \dot{A}, «, \acute{e}, æ, ¤, \acute{E}, \mu, \frac{1}{2}] B \dot{S} \ddot{O}^{~} A, \mu, \ddot{A} \bullet \ddot{I}] X, \mu, \frac{1}{2}, \dot{I}, \dot{I}^{~} \dot{E} \overset{0}{\overset{}}{\overset{}}, \dot{I} \bullet " \bullet \overset{0}{\overset{}}$

[EJJJ] J[]]O*(Z; A[]A*(Z; []F]]E w@f][F,O*I; ;, Ç, e, e, æ, æ, E, μ, ½]
[Efc][f<fo][,ð][A'Ê][í] ^ftf‰fbfgfXf^fCf<, Ì, ¢, , ê, ©, Å'I, ×, é, æ, ¤, , É, μ][A'Ê][í] ^fCf<, ðffftfHf<fg, Æ, μ, ½]iIE4, Å, È, ¢ŠÂ<«, É, ¨, ¢, , Äfc][f<fo][,ªŒø, ©, È, , È, Á, ½, è"§-¾, É, È, Á, ½, è, ·, éfofO, Ì'Î]]ô]]</p>
[ETGA, RAS, É'Ήž
[E‰æ'œfEfBf"fhfE, ¨,æ, Ñf]f^f][fO•\ަ, Å]AVideo for Windows, ðŽg, Á, ½], '¬•`
‰æ, ð, ·, é, ©, μ, È, ¢, ©'I, ×, é,æ, ¤, É, μ, ½
[E•Û'¶Šm"Ff_fCfAf][fO, É]A‰æ'œftf@fCf<-¼,ª]]o, È, ©, Á, ½, Ì,ð]C[]³</p>
[Efhf‰fCfu, ÌftfH][f}fbfg,ð‰Â"\,É, μ, ½
[E"ñ"xfRfs][<y, Ñ]Ø, èŽæ, è, ðŽÀ]s, ·, é, Æ<]§[]I—¹, ·, é, Ì,ð][C[]³</p>

V1.0fÀ3

1998.7.11 V1.00.02fÀ "⁻‰^o

□EMAGfZ□[fo□[,ð'ljÁ

V1.0fÀ2

1998.7.8 V1.00.01fÀ "⁻‰^o

□E□ó‹μ[°]E'¶fwf‹fv,ðŠe□Š,É'ljÁ
□EfJf ^f□fO•\ަ,Å□A-¼'O•"•^a,ðCTRL/SHIFTfL□[•¹—p,ÅfNfŠfbfN,μ,Ä,àŒø,©,È,¢, ,Ì,ð□C□³
□EfŠfXfgœ\ަ□EfJf ^f□fO•\ަ□Ø,芷,¦Žž□Aftf@fCf‹'I'ð□î•ñ,ð•Û'¶,·,é,æ,¤
,É,μ□A,©,Â□Ø,芷,¦,ð□,'¬‰»
□EJPEG,Å□AfTf€flfCf‹,Ì•Û'¶,à‰Â"\,É,μ,½
□EftfH□[f}fbfg ^ꊇ•ÏŠ·Žž□A□ó‹μ•\ަf_fCfAf□fO,ð□o,·,æ,¤,É,μ,½
□Efvf‰fOfCf",Å□ 'ŒÉ,ð"WŠJ,μ,Ä,¢,é,Æ,«,Í□A□í□œ•s"\,Å,,é,±,Æ,ðަ,·,æ,¤
,É,μ^{3/2}
□Efvf‰fOfCf"—D□æ,Å,Ìf□□[fh,ð"pŽ~□Bfvf‰fOfCf",Åf□□[fh,·,é,Ì,Í□A"à' f□□[f_□[,Å',μ,Ä,È,¢□A,Ü,½,Í"Ç,Ý□ž,Ý,ðŽ,"s,μ,½,Æ,«
□EftfHf<f_,©□ 'ŒÉftf@fCf<,©,Ìf`fFbfN,ðŒμ-§,É,μ□AfA□[fJfCfuŒnfvf ‰fOfCf",É,æ,Á,Ä^Ù□í '®□ì,·,é,±,Æ,Ì,È,¢,æ,¤,É,μ,½
□EIV<KftfHf<f_-¼,^a,·,×,Ä'SŠp,É,È,Á,Ä,¢,½,Ì,ð□C□³

 $[Ef|fbfvfAfbfvf[]fjf...[, A]ufvf[]fofefB]v, \mathcal{A}, \dot{$

V1.0fÀ,P

1998.6.28 V1.00.00fÀ fx□[f^"ÅŒÀ'è"z•z

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Žg—pŠÂ‹«□Ef‰fCfuf‰fŠ

ViX,Í \square AVisual C++6.0(SP4) \square AMFC6.0,ÅŠJ",³,ê,Ü,µ,¹/₂ \square B,»,ê,É, ,¹/₂,è \square A^ȉ^Q,Ìf \square fCfuf‰fŠ,ð—~—p,³,¹,Ä', ,«,Ü,µ,¹/₂ \square Blibpng,ÆZlib,Í,»,Ì,Ü,Ü \square AThe Independent JPEG Group's JPEG software,͉ü'¢,µ,Ä—~—p,µ,Ä,¢,Ü,· \square B

Elibpng version 1.0.6c March 21,2000
Copyright (c)1998,1999,2000 Glenn Randers-Pehrson
EZlib 1.1.3
(C) 1995-1998 Jean-loup Gailly and Mark Adler
EThe Independent JPEG Group's JPEG software release 6 of 2-Aug-95
(C)1991,1992,1993,1994,1995,Thomas G.Lane
This software is based in part on the work of the Independent JPEG Group.

ViX,ÌŽÀ□sfvf□fOf‰f€,Í□AUPX□iMarkus OberhumerŽ□□ELaszlo MolnarŽ□□ì□j,É,æ,Á,Ä^³□k,³,ê,Ä,¢,Ü,·□B

fwf<fv

 $,\pm,$]fwf<fv,Í[]A[]¼"ö[]³—TŽ[][]ì[]uHelpMaker[]v,Å[]ì[]¬,³,ê,Ü,µ,½[]B

fÀfefXfg

ſÀſeſXſg,É, ,½,Á,Ä,ĺ□AŽŸ,Ì∙û□X,É,¨□¢~b,É,È,è,Ü,μ,½□B□i,T,O‰¹□‡□j

, ,Ì,Ë,³,ñ∏AfNf‰fŠfX ,³,ñ∏A,²,§,«,³,ñ∏A,½,©,â∏™,È,¬,³,ñ∏ANor ,³,ñ∏A,Þ,ë,â,ñ,³,ñ∏A,k,t,e,n ,³,ñ

‰pŒê‰»Œv‰æ

ViX,̉pŒê‰»,É, ,½,è□AŽŸ,Ì•û□X,É,²<¦—Í',,«,Ü,μ,½□B□iŒh□Ì—ª□j

Eiji Toyokawa /kmoris /,Û,Đ/takahashi sachito /‰ª-ì[@[kŽŸ /,¾,é,æ,µ/,í,½,°/[[[ì[]´[[/,è,¤/nayuta /[],<´—ç/,È,¢,Æ[[(-\^Đ)/'JŒû[``/f60-zap /[[Ö"¡~a[]Æ(Kazuya)/^é•"[]q /Masahiro Ono /,Ö,à,è,ã,ñ/akira /s-hiroki /otn /Shoji Shimizu /^°"cŒ'[]«

[**'**[]**Đ**

Visual C++5.0 fvf[]fOf‰f~f"fO"ü-å []÷"c[]KŽk/"cŒûŒi‰î<¤'~ fAfXfL[][

MFC,É,æ,éWindows95fvf□fOf‰f~f"fO Jeff Prosise'~□E□å□³Œ>ŠÄ-ó fAfXfL□[

Visual C++MFC4 fvf□fOf‰f~f"fO Mike Blaszczak'~□EfXfŠ□[fG□[fVfXfef€fY-ó ãĉiŽĐ

Windows95 APIfofCfuf<1 Richard J .Simon/Michael Gouker/Brian C.Bames'~□EfXfŠ□[fG□[fVfXfef€fY-ó ãĉiŽĐ

Windows95 APIfofCfuf<3 Richard J .Simon/Tony Davis/John Eaton/R.Murray Goertz'~□EfXfŠ□[fG□[fVfXfef€fY-ó ãĉiŽĐ

Visual C++5 fpf[]ftf<fefNfjfbfN'å'S[]W Scott Stanfield/Ralph Arvesen'~[]E‰HŽR"ŽŠÄ-ó fCf"fvfŒfX

Windows95 API fpf[]ftf<fefNfjfbfN'å'S[]W Matthew Telles/Andrew Cooke'~[]E‰HŽR"ŽŠÄ-ó fCf"fvfŒfX

fOf‰ftfBfbfNftf@fCf<ftfH[[f}fbfgfnf"fhfufbfN David C.Kay/John R.Levine'~[EMbCD-ó fAfXfL][

Windows95 fwf<fvfl[[fTfŠf"fOfLfbfg Microsoft Corporation'~[EfAfXfL][fefNf‰fCfg-ó fAfXfL][

ŽGŽ∏

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fz[][f€fy[][fW kana's Home Page[]ihttp://www2f.biglobe.ne.jp/~kana/index.html[]j Codeguru

Susie 32bit Plug-in Žd—l rev4 ,½,⁻,¿,ñ'[~]

Susie Plug-in Specification Rev4+f;on Win32 , $\frac{1}{2}$, $\bar{,}$;ñ]Ekana'

Graphic 16 Color Loader XLD4 Ver.0.44B f\[[fX MAJYO]EDr.M])

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QV-10 CAM to JPEG fÀ(f\□[fX) ,v,‰,",^□ì□E'~

‰³□—□Àfvf‰fOfCf"PSD loader f\□[fX□•‰ð□ĺŒ<‰Ê yamana-a□ì□E′~

PSD format $\delta [\hat{\bullet} \tilde{n}] = \delta (\hat{\bullet} \tilde{n})$ PSD $\delta [\hat{\bullet} \tilde{i} \hat{o}] \hat{\bullet} \hat{o}$ Adobe Photoshop4.0 File Format Specification Version 4.0.1 Release 1 April.1997 Adobe Systems

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ISO TC42N 4378 uPhotography-Electronic still picture imaging-Removable memory-Part 2: Image data format-TIFF/EP v ISO/TC42/WG18•Ò

CIFF Specification on Image Data File Version1.0 revision4 Canon