Digital map for Windows

Dmapwin _____

∐š,Í,¶,ß,É

,±,Ì,½,Ñ,Í[]ADmapwin,ðf_fEf"f][][[fh,µ,Ä',,«[]A[]½,É',,«,Ü,µ,Ä,,è,ª,Æ,¤,²,´,¢, ,Ü,·]B-{fvf][fOf‰f€,ĺf]J][fbfcfFfŠfA[]EfJ][[fifrfQ][fVf‡f"]]EfVfXfef€,ÉŽg p,³,ê,éf][][[fhfifrfQ][f^,b,c,q,n,l,ð"ú-{ \mathbb{C} êWindowsVer3.1]]ã,Å[]AŽQ[]Æ—~ p,·,é,à,Ì,Å,·]]Bfpf\fRf",Å"dŽq'n[]},ðŽv,¤'¶•ªŠ^—p,µ,ĉ²,³,¢]]B f][][[fhfifrfQ][f^,É,ĺ[]Af][][[fhfifrfQ][f^][]][]A<y,Ñf][][[fhfifrfQ][f^]]][Af][][[fhfifrfQ]] [f^'94]]Af][][[fhfifrfQ][f^]V,^a, ,è,Ü,·]]Bf][][[fhfifrfQ][f^]V,ĺ[]AŠÈ'P,É"üŽè,·,é,±,Æ,^a]]o—^,Ü,·]]B

-ÚŽŸ

<u>f_fEf"f□□[fhftf@</u>fCf< Dmapwin, lfCf"fXfg[[f<•û-@ □™□šDmapwin,Ì<@"\□™□š <u>,²Žg—p"o˜^(fŒfWfXfg),Ì,[¨]Šè,¢</u> ′—‹à•û-@,Ì,²^Ä"à <u>'n□}ff□[fˆ,Ì′˜□ìŒ</u>•ÛŒì,É,Â,¢,Ä Dmapwin,Ì∏Ä"z•z,É,Â,¢,Ä Dmapwin,ÌfTfl[][fg ŽÓŽ« <u>f‰f"fhf}</u>[[fN DmapwinŠl"f`∏[f€,Ì~A—∏∏æ ,<u>»,Ì'¼</u> Ί′∏^Ó -Æ∏ÓŽ-∏€ Žg—p<u></u>]§ŒÀ fgf‰fuf<,p∏•,` ŠÈ^ÕfJ□[fifrfQ□[fVf‡f",ÌŽÀŒ»,ÉŒü,¯,Ä <u>ŠÖŒW-³,¢~b</u> □]—^,ÌDmapwin,©,cfo□[fWf‡f"fAfbfv Dmapwin,132frfbfg‰»

□šf_fEf"f□□[fhftf@fCf<

 $f = [fhfifrfQ][f^{II'} \& \tilde{z}, \tilde{D}mapwin, \tilde{D}AVer2.xx, A, \Box Bf = [fhfifrfQ][f^{III}, y, \tilde{N}, X, S'] \\ & \tilde{z}, \tilde{D}mapwin, \tilde{V}er3.xx, A, \Box Bf = [fhfifrfQ][f^{IV'}] \\ & \tilde{z}, \tilde{D}mapwin, \tilde{V}er4.xx, A, \Box Bf = [fhfifrfQ][f^{IV'}] \\ & \tilde{z}, \tilde{D}mapwin, \tilde{V}er4.xx, A, \Box B, w, \tilde{e}, \frac{1}{4}, \tilde{e} \bullet \hat{E}f A = \tilde{f} A = \pi' \hat{E}, \mu, A, \forall, \tilde{e}, U, \Box B \\ & \tilde{z}, \tilde{e}, \tilde{e},$

□œ"⁻□«,³,ê,Ä,¢,éftf@fCf<

================== Dmapwin ,ÌfA∏[f]fCfu,ÅŠefo∏[fWf‡f"<¤'Ê,É"⁻••,³,ê,Ä,¢,é,à,Ì README.DOC fhfLf...f□f"fgftf@fCf< DMAPWIN.DLL Dmapwin∏ê—pDLL DMAPSET.EXE Dmapwin∏Ý'èfvf∏fOf‰f€ DMAPSET.HLP Dmapsetfwf<fvftf@fCf< <O∏Õff∏[f^∏ì∏¬Žx‰‡fvf∏fOf‰f€ MAKEPOT.EXE MAKEPOT.HLP <O∏Õff∏[f^∏ì∏¬Žx‰‡fvf∏fOf‰f€,Ìfwf<fvftf@fCf< **REGIST.TXT** ΊŽg—p"o~^__ž—pŽt[]•fAf"fP[[fgftf@fCf< 'n[]}[]ã,Ìf‰f"fhf}[][fN,ð•\,∙BMPftf@fCf< GAIII.BMP CMDIALOG.VBX Visual Basic, VBXftf@fCf< DMAPWIN.HLP Dmapwin, Ifwf<fvftf@fCf< FLAG.ICO ffftfHf<fg,l-U^ófAfCfRf"ftf@fCf< DmapwinfRf"fgf□□[f<,Ìfff,fvf□fOf‰f€ CONTDEMO.EXE SAMPLE.ICO DmapwinfRf"fgf[][[f<,lfTf"fvf<fAfCfRf" SERCH.ICO ŒŸ∏õŒ<‰Ê∙\ަ—pfAfCfRf"

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Dmapwin Ver4.xx f
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DMAPR4M.EXE	f}fbfv∙\ަfvf⊡fOf‰f€
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,Ü, <u>Dmapwin,ª"®</u><u></u>]ì, · ,éŠÂ<≪,ð<u></u>]®,¦,ĉ⁰,³,¢<u></u>B

<u></u>]šDmapwinfA[[f]fCfu,ð‰ð"€,μ,Ü,·]B

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[]m,²'[]^Ó[]n

ŽÀ□sftf@fCf<,Æ,c,k,k,Í•K,,"⁻^êfffBfŒfNfgfŠ□ã,É'u,¢,Ä,,¾,³,¢□BDmapwin,Ì-{'Ì,ÍVisual Basic,Å□ì□¬,³,ê,Ä,¢,é^×□Af ‰f"f^fCf€DLL,ÌVBRJP200.DLL,ÆCMDIALOG.VBX,ª•K—v,Å,·□B,± ,Ìftf@fCf<,ÍWindowsfffBfŒfNfgfŠ'†,ÌsystemfffBfŒfNfgfŠ,É'u,¢,Ä,-,¾,³,¢□BVBRJP200.DLL,Í□ANIFTY-Serve FWINBG LIB 1,ÉŽû[~]^,³,ê,Ä,¢ ,Ü,·□B,[~]Ž□,¿,Å,È,¢•û,Í,,ç,©,¶,ßf_fEf"f□□[fh,ð,µ,Ä,-,¾,³,¢□BCMDIALOG.VBX,Í"⁻••,³,ê,Ä,¢,Ü,·□B

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Windows,ð<N"®Œã□Afvf□fOf‰f€f}fl□[fWff□[,ÅDmapwinfOf<□[fv,ð□ì□¬,µ,Ä,-,¾,³,¢□BfA□[f]fCfu,©,çŽæ,è□o,µ,½ŽŸ,Ìftf@fCf<,ð'l'ð,µ,Ä□AfAfCfRf""o[^],ð,µ,Ü,· □B<ï'Ì"I,É,Íftf@fCf<f}fl□[fWff□[,©,çftf@fCf<,ðfhf‰fbfO,µ,Ä□Afvf□fOf ‰f€f}fl□[fWff□[,ÌfOf<□[fv□ã,Åfhf□fbfv,µ,Ä,,¾,³,¢□B

f[][[fhfifrfQ[[f^II']@Dmapwin Ver2.xx]@]@]@]@"dmapr2s.exe"]@]@]@]@"dmapr2m.exe"]@]@]@]@"dmapset.exe" f[][[fhfifrfQ[[f^III']@Dmapwin Ver3.xx]@]@]@]@"dmapr3s.exe"]@]@]@]@"dmapr3m.exe"]@]@]@]@]@"dmapset.exe"

[]@[]@[]m,²ŽQ[]I[]n dmapwin.dll,ÍVer2.xx,ÆVer3.xx,Å<¤'Ê,Å,·[]B dmapset.exe,ÍVer2.xx,ÆVer3.xx,Å<¤'Ê,Å,·[]B</p>

$$\label{eq:m_product} \begin{split} & [m,^2']^{O}_nDmapwin,^a]^{3}_{(,\acute{E}'')}(\acute{E}''), \\ & \bullet \frac{1}{2}, \\ & \mathcal{E}, \\ & a 96DPI, \\ & \mathcal{E}120DPI, \\ & A, \\ & \vdots \\ \\ & A, \\ &$$

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,f,P,O,Æ"⁻"[™],Ì<@"\,ª, ,è,Ü,·□B'A,µ□ADmapwin,É,Í,<u>f,o,r</u>f†fjfbfg,Í, ,è,Ü,¹,ñ,Ì,Å□A,f, o,r,ÉŠÖ,·,é^Ê'uŽæ"³/4,ÌfVfXfef€,Í"®□ì,µ,Ü,¹,ñ□B,Ü,½□AŽ©"®Œo~HŒŸ□õ<@"\ ,ÍŒ»□ÝfTf|□[fg,µ,Ä,¨,è,Ü,¹,ñ□Bfpf\fRf",f,o,r,Æ,µ,Ä,Ì"Á'·,Æ,µ,Ä□AfNfŠfbfvf{□[fh,ð ‰î,µ,Ä'n□}□ã,É<O□Õ,ðf}□[fLf"fO,·,é<@"\,ð"õ,¦,Ä,¢,Ü,·□B,±,Ì<@"\ ,ðŽg,¢□ADmapwin,ð,¨Ž□,¿,Ì,f,o,rf†fjfbfg,Æ□Ú'±,µ□AŠÈ'P,ÉŠÈ^ÕfifrfVfXfef€ ,Æ,µ,ÄŽg—p,·,éŽ-,à‰Â"\,Å,·□BŒöŠJ,³,ê,Ä,¢,é,±,ÌŽí,Ìfvf□fOf‰f€ ,Æ,µ,Ä,Í□AŒ»□Ý,<u>m,`,y,b,`</u>,ÅŠJ"'†,Ì,r,s,`,q,a,h,q,c,È,Ç,ª, ,è,Ü,·□B,Ü,½fNfŠfbfvf{□ [fh,ÉfRf}f"fhff□[f[^],ð□[′],«□ž,ñ,ÅDmapwin,ðŽg—p,·,éfvf□fOf‰f€][fXftf@fCf<,ÆfTf"fvf<ff□[f[^],ð□A□uDmapwin fRf"fgf□□[f<□v,Æ,µ,Ä]AFGPS,É"o[^],µ,Ä, ,è,Ü,·□B

<u>Dmapwin,ð∏‰,ß,ÄŽg,¤</u> □™∏šDmapwin,Ì'€∏ì∏™∏š ∐šDmapwin,ð∏‰,ß,ÄŽg,¤

f[][[fhfifrfQ[[f^][,b,c-,q,n,l,ðDmapwin,Éf}fEf"fg, μ ,È,¯,ê,Î,È,è,Ü,¹,ñ]B,±,Ì]`<Æ,Í[Å]‰,Ì^ê‰ñ,Ì,Ý<N"®,³,ê]A,±,ÌŒã,Í,b,c]|,q,n,lfhf‰fCfu-¼,ª•I]X,³,ê,È,¢ŒÀ,è]A<N"®,³,ê,Ü,¹,ñ]BDmapwin<N"®Œã]A]`,<Æftf@fCf<,ª]³, μ ,]`]¬,³,ê,é,Æ]Af]][[fhfifrfQ][f^,ªfZfbfg,³,ê,Ä,¢,éfhf‰fCfu,ð•·,¢ ,Ä,«,Ü,·,Ì,Å]A]³, μ ,fhf‰fCfu,ð'I'ð, μ ,Ä,,¾,³,¢]B,b,c]|,q,n,lfhf‰fCfu,ð]³, μ ,-Žw'è, μ ,È,¢,Æ]AfGf‰][,ª"]¶, μ ,Ü,·]B,b,c]|,q,n,lfhf‰fCfu,ª]Afhf ‰fCfu'I'ðfŠfXfg,É•\ަ,³,ê,È,¢]]ê]‡,Í^ê'Udmapwin,ÆWindows,ð]I— ¹, μ ,Ä]A,b,c]|,q,n,lfhf‰fCfu,ÌfCf"fXfg][f<]ó'Ô,ðŠm"F, μ ,Ä ‰^Q,³,¢]BWindows,Ìftf@fCf<f}fl][fWff][,©,ç,b,c,q,n,lfhf‰fCfu,ª"FŽ⁻,³,ê,Ä,¢ ,ê,Î]ADmapwin,©,ç,à]A]³, μ ,'n]}fffBfXfN,ðf}fEf"fg]0-^,Ü,·]B

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,©,è,Ü,·□B,È,¨□A□ì‹Æftf@fCf‹,ÆŽÀ□sftf@fCf‹,È,Ç,ðŠÜ,ß,Ä□Afn□[fhfffBfXfN□ã,É, Í,P,lfofCfg,Ù,Ç,Ì‹ó,«—e—Ê,ª•K—

Dmapwinfvf□fOf‰f€,ÌŽí—Þ

Dmapwin ,
$$\begin{split} & \text{Dmapwin ,} \\ & \text{I}^{\text{C}}(\text{dmapr2s.exe,dmapr3s.exe}), \\ & \text{E}}_{f} \\ & \text{E}_{h}, \\ & \text{Dmapr2m.exe,dmapr3m.exe}, \\ & \text{I}_{h}, \\ & \text{I$$

Šefvf□fOf‰f€,ª'Æ—§,·,é,±,Æ,É"^Q,¢□AŒŸ□õfvf□fOf‰f€ ,ÍŒŸ□õŒ<‰Ê,ðfNfŠfbfvf{□[fh,ð‰î,µ,Ä□Af}fbfv•\ަfvf□fOf‰f€,É"n,·Žd— I,É•Ï□X,³,ê,Ü,µ,½□Bff□[f^,ÌŽó,¯"n,µ,É,ÍfNfŠfbfvf{□[fh,ðŽg p,µ,Ü,·,Ì,Å□A'¼,Ìfvf□fZfX,ªfNfŠfbfvf{□[fh,ðŽg—p,·,é,Æ□A,¤,Ü,"®□ì,µ,È,¢□ê□‡,ª, ,è,Ü,·□B,Ü,½□Af}fbfv•\ަfvf□fOf‰f€,ª•¡□"<N"®,³,ê,Ä,¢ ,½□ê□‡□AŒŸ□õŒ<‰Ê,ð,Ç,Ìf}fbfv•\ަfvf□fOf‰f€,ª"½

 $_^{m} _š @ Y _ õ f v f □ f O f ‰ f € _ m _ š$ $<math display="block"> _^{m} _ s f F b f v \bullet X f v f □ f O f ‰ f € _ m _ s$ Dmapwin f R f "f g f □ □ [f < Dmapwin.ini f t f @ f C f < ,] □ Ý ' è ŒŸ∏õfvf∏fOf‰f€(dmapr2s.exe,dmapr3s.exe),Ì'€∏ì

ŒŸ□õfvf□fOf‰f€,Í□A–Ú"I,Ìf}fbfv,ð•\ަ,·,é^×,É^Ê'uff□[f^,ðŒŸ□õ,μ,Ü,·□B

□iftf@fCf<(F)

$$\label{eq:linearconstruction} \begin{split} & \mbox{$\widehat{A} < & $\widehat{D}_n $} \\ & \mbox{$\widehat{A} < & $\widehat{D}_n $} \\ & \mbox{$\widehat{A} > \widehat{D}_n $} \\ & \mbox{$\widehat{A} > \widehat{$$

 $\label{eq:started_st$

 □¡ŒŸ□õ□^—□(S)

 $f \Box \Box [fhfifrfQ \Box [f^"a", lff \Box [f^fx \Box [fX, ©, c \Box A - Ú"I, l \Box e \Box Š, ð Œ Ÿ \Box õ, ·, é < @"\, A, · \Box B Œ Ÿ \Box õ, \mu, ½] e \Box Š, l \Box A' n] } \Box ã, £f } \Box [fLf"fO, ·, é Ž -, <math>a \Box o - ^, U, \cdot \Box B$

$$\begin{split} & \mathbb{E} \ddot{Y}_{0}^{i} \hat{U}_{1}^{a'}, \cdot, \neg, \frac{1}{2}_{0}^{i} \hat{e}_{1}^{\dagger} A_{u} \check{S} Y'' - \\ & \cdot, \acute{e} ff_{0}^{i} [f^{a}]_{1}^{i} [f^{a}]_{1}^{i} [f^{a}]_{1}^{i} \mu, \ddot{U}_{1}, \mu, \ddot{U}_{2}^{i} B_{0}^{i} v, \mathcal{E} f_{0}^{i} fbf Z_{0}^{i} [fW, \eth \bullet \ \dot{Z}_{1}^{i}, \mu, \ddot{U}, \cdot B, \pm \\ & , \dot{D} \hat{e}_{0}^{i} \pm_{0}^{i} A_{i}^{i} \dot{S}_{1}^{i} f_{0}^{i} [f^{a}, \eth '', \dot{U}_{2}^{i}, B, \dot{E}, @, A, \frac{1}{2} \check{Z}_{-}, \eth \check{Z}_{1}^{i}, \mu, \ddot{U}, \cdot, \dot{I}, \dot{A}_{0}^{i} A \mathbb{E} \dot{Y}_{0}^{i} \delta_{1}^{i} \dot{U}_{1}^{i} \delta_{1}^{i} \dot{A}_{0}^{i} A \hat{U}_{0}^{i} \dot{U}_{1}^{i} \delta_{1}^{i} \dot{A}_{0}^{i} A \hat{U}_{0}^{i} \dot{A}_{0}^{i} \dot{A}_{0}$$

 $\begin{array}{c} \underline{\Box}\underline{\Box}\underline{S}\underline{\Box}\underline{V}\underline{\Box}\underline{0} \\ \underline{S'}\underline{\Box}\underline{U}\underline{\Box}\underline{V}\underline{\Box}\underline{0} \\ \underline{Zs'} \underline{\neg'^{9}} \underline{\partial}\underline{\Box}\underline{C}\underline{V}\underline{\Box}\underline{0} \\ \underline{Zs'} \underline{\neg'^{9}} \underline{\partial}\underline{\Box}\underline{C}\underline{U}\underline{D} \\ \underline{Zs'} \underline{\neg'^{9}} \underline{\partial}\underline{D}\underline{C}\underline{U}\underline{D} \\ \underline{Zs'} \underline{\neg'^{9}} \underline{\partial}\underline{U}\underline{D} \\ \underline{Zs'} \underline{D}\underline{C}\underline{U}\underline{D} \\ \underline{Zs'} \underline{D}\underline{U}\underline{D} \\ \underline{Zs'} \underline{D}\underline{U}\underline{D} \\ \underline{Zs'} \underline{D} \\ \underline{Zs'} \underline{Zs'} \underline{D} \\ \underline{Zs'} \underline{Zs'} \underline{Zs'} \\ \underline{Zs'} \underline{Zs'} \\ \underline{Zs'} \underline{Zs'} \underline{Zs'} \underline{Zs'} \\ \underline{Zs'} \underline{Zs'} \underline{Zs'} \underline{Zs'} \\ \underline{Zs'} \underline{Zs'} \underline{Zs'} \underline{Zs'} \underline{Zs'} \\ \underline{Zs'} \underline{$

<u>□Z□ŠŒŸ□õ</u>

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 $[]Z[]Šff[][f^fx[][fX, @, c]]A, T, O‰^1, É, æ, è"Á'è, Ì'n^æ, 𠌟[]õ, µ, Ü, ·]]B$

ŒŸ□õ□ðŒ□,ð□Ý'è,µ,½,ç□AŒŸ□õŠJŽnf{f^f",ð ‰Ÿ,µ,Ä□AŒŸ□õ,ðŠJŽn,µ,Ü,·□BŒŸ□õ,ª□l—¹,·,é,Æf}fbfv•\ ަf{f^f",ªfAfNfefBfu,É,È,è,Ü,·□BŒŸ□õ,³,ê,½'n^æ,©,ç□AŠY"-'n^æ,ð'l,ñ,Åf_fuf‹f NfŠfbfN,·,é,©□Af}fbfv•\ަf{f^f",ð‰Ÿ,µ,Ü,·□B,»,¤,·,é,Æ□A,³,ç,É,»,Ì ‰º,Ì□Z□Š,ª•\ަ,³,ê,Ü,·,Ì,Å□A"⁻,¶—I,É□Z□Š,ð'l,ñ,Å ‰º,³,¢□Bf_fuf‹fNfŠfbfN,©f}fbfv•\ަf{f^f",Å□A'n□},ª•\ަ,³,ê,Ü,·□B

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 $[]Z[]Šff[][f^fx[][fX, @, c]]AŠ; ŽŠ, É, æ, Á, Ä]]Z[]Š, 𠌟[]õ, ·, é ŒŸ[]õ • û - @, Å, ·]]B$

 $f_{[][}fhfifrfQ_{[}f^{III,É_{}'z,^{3},ê,Ä,¢,é_{}Z_{}]Sff_{}fx_{}fx_{},f,Q'iSK,If@fxf<,^{a}, ,è,Ü,._B,±,I'`ñ,Â_Z_Sf@fxf<,ð_A_u_Z_Sf@fxf<,,0_v,&@Ä,ÔZ-,,É,\mu,Ü,._B$

[]Z[]ŠfŒfxf<,P,ĺ[]A"s"¹• {Œ§[]{Žs[]{<æ,Ü,Å,Å,·[]B[]Z[]ŠfŒfxf<,Q,ĺ,»,ê^È ‰⁰,Ì[]Z[]Šff[][f^,ðŽ[,Á,Ä,¢ ,Ü,·[]BŒŸ[]õ,·,é[]Z[]Š,^a,Ç,¿,ç,ÌfŒfxf<,©•^a,©,ç,È,¢Žž,É,ĺ[]A— ¹⁄4•û,ðŒŸ[]õ'Î[]Û,Æ,·,é,æ,¤,É[]Af`fFfbfNf{f^f",ð[]Ý'è,µ,Ä ‰⁰,³,¢[]BŒŸ[]õ'Î[]ÛfŒfxf<,ðŒ^,ß,¹⁄2,ç[]AŒŸ[]õ,·,é•¶Žš,ð,»,Ì,Ü,ÜŒŸ[]õ•¶Žš,ÌfŠf Xfgf{fbfNfX,É"ü—ĺ,µ[]AŒŸ[]õf{f^f",ÅŒŸ[]õ,ðŠJŽn,µ,Ü,·[]BŠY"-]Z[]Š,ĺfŠfXfgf{fbfNfX"à,É•\ަ,³,ê,Ü,·,Ì,Å[]A,»,Ì'†,©,ç-Ú"I,Ì[]Z[]Š,ðf_fuf<fNfŠfbfN[]A,à,µ,,ĺf}fbfv•\ަf{f^f",ð‰Ÿ,µ,Ä,,³⁄4,³,¢[]Bf}fbfv ‰æ-Ê,ªŠJ,«ŠY"-'n^æ,^a•\ ަ,³,ê,Ü,·],Å[]A,»,±,©,ç[ê]]Š,ð'I,ñ,'n⁰,³,¢[]B 'S'Î∏ÛŒŸ∏õ

f`fFfbfNf{fbfN,©,猟[]õ'Î[]Û,ð'I,ñ,'nº,³,¢[]BŒŸ[]õ•¶Žš,ð"ü— Í,µ,½Œã[]AŠJŽnf{f^f",ð‰Ÿ,µ,Ü,·[]B,±,ÌŽžŒŸ[]õ•¶Žš—ñ,Í'S,Ä'SŠp,Å"ü— Í,µ,Ü,·[]BŒŸ[]õ•û–@,ĺfpf^[][f"f}fbf`f"fO,Å,·,Ì,Å[]A[]u‰¡•l[]v,Æ"ü—Í,·,é,Æ[]u‰ ¡•l[]v,Æ[]u[]V‰¡•l[]v,³f}fbf`,µ,Ü,·[]B

,»,ÌŒã<code>[]Af}fbfv•\ަf{f^f",Å'n]},ð•\ަ,µ,Ü,·]]B</code>

Žs′¬'⁰−ð∏ꌟ∏õ

 $\check{Z}s'\neg`^{\varrho}-\check{\partial}\square\hat{e}, \check{l}\square\hat{e}\square\check{S}, \check{\partial} \textcircled{E} \dddot{P}\square\tilde{o}, \mu, \ddot{U}, \cdot \squareB$

ŒŸ□Õ•¶Žš—ñ,É,Q•¶Žš•½‰¼-¼,ð"ü,ê,ĉº,³,¢□B,± ,ÌfGfŠfA,É'¼□ÚfL□[f{□[fg,©,ç•¶Žš,ð"ü,ê,Ä,à□AŒŸ□Õ•¶Žš,P□A,Q,ÌfŠfXfgf{fbfNf X,©,ç'l'ð,μ,Ä,à□A"¯,¶,Å,·□B"s"¹•{Œ§-¼,Í□A"Á'è,Ì"s"¹•{Œ§,ÉŒÀ'è,μ,ÄŒŸ□õ,ð□s,È,¢,½,¢□ê□‡,É□A,± ,Ì'†,©,猟□õ'Î□Û'n^æ,ð'I,Ñ,Ü,·□B

$$\begin{split} & \mathbb{E}^{0}[\tilde{O}_{0}] \otimes \mathbb{E}^{1}, \mathbb{E}^{1}$$

"S"¹‰w-¼ŒŸ∏õ

[]m"S"¹‰w−¼,T,O‰¹ŒŸ[]õ[]n

ŒŸ□Õ•¶Žš—ñ,É,R•¶Žš•½‰¼-¼,ð"ü,ê,ĉº,³,¢□B,± ,ÌfGfŠfA,É′¼□ÚfL□[f{□[fg,©,ç•¶Žš,ð"ü,ê,Ä,à□AŒŸ□õ•¶Žš,P□A,Q□A,R,ÌfŠfXfgf{f bfNfX,©,ç'l'ð,μ,Ä,à□A"⁻,¶,Å,·□B

ŒŸ□õ□ðŒ□,ð□Ý'è,μ,½,ς□AŒŸ□õŠJŽnf{f^f",ð ‰Ÿ,μ,Ä□AŒŸ□õ,ðŠJŽn,μ,Ü,·□BŒŸ□õ,ª□I—¹,·,é,Æf}fbfv•\ ަf{f^f",ªfAfNfefBfu,É,È,è,Ü,·□BŒŸ□õ,³,ê,½'Î□Û,©,ς□AŠY"-□ê□Š'I,ñ,Åf_fuf‹fNfŠfbfN,·,é,©□Af}fbfv•\ަf{f^f",ð‰Ÿ,μ,Ä'n□},ð•\ަ,³,¹,Ü,·□B

[]m"S"¹[~]H[]ü∙ÊŒŸ[]õ[]n

,R,Á,Ì□ðŒ[],©,猟[]õ~H[]ü,Ì[]ðŒ[],ð[]Ý'è,µ,Ä[]AŠJŽnf{f^f",ð ‰Ÿ,µ[]AŒŸ[]õ,ðŠJŽn,µ,Ü,·[]BŒŸ[]õ,ª[]I—¹,·,é,Æf}fbfv•\ ަf{f^f",ªfAfNfefBfu,É,È,è,Ü,·[]BŒŸ[]õ,³,ê,½'Î[]Û,©,ç[]AŠY"-[]ê[]Š'I,ñ,Åf_fuf‹fNfŠfbfN,·,é,©[]Af}fbfv•\ަf{f^f",ð‰Ÿ,µ,Ä'n[]},ð•\ަ,³,¹,Ü,·[]B [],'¬"¹[~]HŒŸ[]õ

[]m[],'¬"¹[~]HŽ{[]Ý,T,O‰¹ŒŸ[]õ[]n

ŒŸ□Õ•¶Žš—ñ,É,R•¶Žš•½‰¼-¼,ð"ü,ê,ĉº,³,¢□B,± ,ÌfGfŠfA,É'¼□ÚfL□[f{□[fg,©,ç•¶Žš,ð"ü,ê,Ä,à□AŒŸ□õ•¶Žš,P□A,Q□A,R,ÌfŠfXfgf{f bfNfX,©,ç'l'ð,μ,Ä,à□A"⁻,¶,Å,·□B

ŒŸ□õ□ðŒ□,ð□Ý'è,μ,½,ς□AŒŸ□õŠJŽnf{f^f",ð ‰Ÿ,μ,Ä□AŒŸ□õ,ðŠJŽn,μ,Ü,·□BŒŸ□õ,ª□I—¹,·,é,Æf}fbfv•\ ަf{f^f",ªfAfNfefBfu,É,È,è,Ü,·□BŒŸ□õ,³,ê,½'Î□Û,©,ς□AŠY"– □ê□Š'I,ñ,Åf_fuf‹fNfŠfbfN,·,é,©□Af}fbfv•\ަf{f^f",ð‰Ÿ,μ,Ä'n□},ð•\ަ,³,¹,Ü,·□B

[]m[],'¬"¹[~]H[~]H[]ü∙ÊŽ{[]ÝŒŸ[]õ[]n

,R,Á,Ì□ðŒ[],©,猟[]õ~H[]ü,Ì[]ðŒ[],ð[]Ý'è,μ,Ä[]AŠJŽnf{f^f",ð ‰Ÿ,μ[]AŒŸ[]õ,ðŠJŽn,μ,Ü,·[]BŒŸ[]õ,ª[]I—¹,·,é,Æf}fbfv•\ ަf{f^f",ªfAfNfefBfu,É,È,è,Ü,·[]BŒŸ[]õ,³,ê,½'Î[]Û,©,ç[]AŠY"-[]ê[]Š'I,ñ,Åf_fuf‹fNfŠfbfN,·,é,©[]Af}fbfv•\ަf{f^f",ð‰Ÿ,μ,Ä'n[]},ð•\ަ,³,¹,Ü,·[]B <ó[]`[]EftfFfŠ[][ŒŸ[]õ

,T,O‰¹,É,æ,è"Á'è,Ì'nˆæ,ðŒŸ□õ,μ,Ü,·□B

ŒŸ□Õ•¶Žš—ñ,É,Q•¶Žš•½‰¼-¼,ð"ü,ê,ĉº,³,¢□B,± ,ÌfGfŠfA,É'¼□ÚfL□[f{□[fg,©,ç•¶Žš,ð"ü,ê,Ä,à□AŒŸ□Õ•¶Žš,P□A,Q,ÌfŠfXfgf{fbfNf X,©,ç'l'ð,μ,Ä,à□A"¯,¶,Å,·□B"s"¹•{Œ§-¼,Í□A"Á'è,Ì"s"¹•{Œ§,ÉŒÀ'è,μ,ÄŒŸ□õ,ð□s,È,¢,½,¢□ê□‡,É□A,± ,Ì'†,©,猟□õ'Î□Û'n^æ,ð'I,Ñ,Ü,·□B

fSf<ft∏ꌟ∏õ(Ver4.xx,É,ĺ, ,è,Ü,¹,ñ)

,T,O‰¹,É,æ,è"Á'è,Ì'n^æ,ðŒŸ□õ,μ,Ü,·□B

ŒŸ□Õ•¶Žš—ñ,É,Q•¶Žš•½‰¼-¼,ð"ü,ê,ĉº,³,¢□B,± ,ÌfGfŠfA,É'¼□ÚfL□[f{□[fg,©,ç•¶Žš,ð"ü,ê,Ä,à□AŒŸ□Õ•¶Žš,P□A,Q,ÌfŠfXfgf{fbfNf X,©,ç'l'ð,μ,Ä,à□A"¯,¶,Å,·□B"s"¹•{Œ§-¼,Í□A"Á'è,Ì"s"¹•{Œ§,ÉŒÀ'è,μ,ÄŒŸ□õ,ð□s,È,¢,½,¢□ê□‡,É□A,± ,Ì'†,©,猟□õ'Î□Û'n^æ,ð'I,Ñ,Ü,·□B

fzfef<ŒŸ∏õ

,T,O‰¹,É,æ,è"Á'è,Ì'n^æ,ðŒŸ□õ,μ,Ü,·□B

ŒŸ□Õ•¶Žš—ñ,É,Q•¶Žš•½‰¼-¼,ð"ü,ê,ĉº,³,¢□B,± ,ÌfGfŠfA,É'¼□ÚfL□[f{□[fg,©,ç•¶Žš,ð"ü,ê,Ä,à□AŒŸ□Õ•¶Žš,P□A,Q,ÌfŠfXfgf{fbfNf X,©,ç'l'ð,μ,Ä,à□A"¯,¶,Å,·□B"s"¹•{Œ§-¼,Í□A"Á'è,Ì"s"¹•{Œ§,ÉŒÀ'è,μ,ÄŒŸ□õ,ð□s,È,¢,½,¢□ê□‡,É□A,± ,Ì'†,©,猟□õ'Î□Û'n^æ,ð'I,Ñ,Ü,·□B

<u>fvfŒfCfXf|fbfgŒŸ∏õ</u>

fvfŒfCfXf|fbfgŽí•Ê,ÆŒŸ□õ•¶Žš,ðfŠfXfgf{fbfNfX,©,ç'l,ñ,Å,,¾,³,¢]B"s"¹•{ $\mathbb{C}^{4},1$]A"Á'è,Ì"s"¹•{ $\mathbb{C}^{6},1$, $\mathbb{C}^{6},1$, $\mathbb{C}^{1},1$, $\mathbb{C}^{6},1$, $\mathbb{C}^{1},1$, $\mathbb{C}^{6},1$,

fOf<f⊡ŒŸ⊡õ

,T,O‰¹,É,æ,è"Á'è,Ì'n^æ,ðŒŸ□õ,μ,Ü,·□B

ŒŸ□Õ•¶Žš—ñ,É,Q•¶Žš•½‰¼-¼,ð"ü,ê,ĉº,³,¢□B,± ,ÌfGfŠfA,É'¼□ÚfL□[f{□[fg,©,ç•¶Žš,ð"ü,ê,Ä,à□AŒŸ□Õ•¶Žš,P□A,Q,ÌfŠfXfgf{fbfNf X,©,ç'l'ð,μ,Ä,à□A"¯,¶,Å,·□B"s"¹•{Œ§-¼,Í□A"Á'è,Ì"s"¹•{Œ§,ÉŒÀ'è,μ,ÄŒŸ□õ,ð□s,È,¢,½,¢□ê□‡,É□A,± ,Ì'†,©,猟□õ'Î□Û'n^æ,ð'I,Ñ,Ü,·□B

ŒŸ□õ□ðŒ□,ð□Ý'è,μ,½,ç□AŒŸ□õŠJŽnf{f^f",ð ‰Ÿ,μ,Ä□AŒŸ□õ,ðŠJŽn,μ,Ü,·□BŒŸ□õ,ª□I—¹,·,é,Æf}fbfv•\ ަf{f^f",ªfAfNfefBfu,É,È,è,Ü,·□B'Î□Û,ðf_fuf‹fNfŠfbfN,©f}fbfv•\ ަf{f^f",Å□A'n□},ª•\ަ,³,ê,Ü,·□B

Dmapwin

$$\label{eq:ver4.xx,} \begin{split} & \text{Ver4.xx,} \hat{A}, \hat{I} \square A^{*} \circledast \square \hat{I}, \hat{P} \circ \hat{U}, \hat{E}, \hat{e}, \hat{U}, \square BfOf < f \square \check{Z}(\bullet \hat{E}, \mathcal{A} \square A \square \tilde{Y} \square \tilde{O}^{\circ} \hat{I} \square \hat{U}' n^{2} æ, \hat{O}^{\circ} \hat{I}(\circ \check{D}, \mu, \frac{1}{2} @ \tilde{a} \square A \square \tilde{U}) \\ & @ \ddot{U} \square \tilde{O}f \{ f^{-} f^{*}, \delta^{\infty} \ddot{V}, \mu, \ddot{A}, , \frac{3}{4}, 3, \varphi \square B \end{split}$$

<u>'S'n∏}ŒŸ∏õ</u>

'S□}ŒŸ□õ,Æ,Í□Aff□[f^fx□[fX,Æ,µ,Ä"o[^],³,ê,Ä,¢,È,¢-¼□Ì,ð'¼□Ú'n□}ff□[f[,],©,猟□õ,·,é<@''\ ,Å,·□B'¼□Ú'n□}ff□[f[,],ðfAfNfZfX,·,é,Ì,Å□Aff□[f^fx□[fX,Æ,µ,Ä<L[^],³,ê,Ä,¢ ,È,¢□ì,âŽR,Ì-¼'O"[™],^aŒŸ□õ□o--^,Ü,·□B,µ,©,µ□A'n□}ff□[f[,],ð,µ,ç,Ý'×,µ"I,Éff□[f[,],ðŒŸ□õ,·,é,Ì,Å□A'å•ÏŽžŠÔ,^aŠ| ,è,Ü,·□B,Ü,½□A'n□}ff□[f[,]*à,ĺŒê<å,Ì<æ□Ø,è,ª<L[^],³,ê,Ä,¢,È,¢,Ì□A□u‰ ¡•I□v,Æ□u□V‰;•I□v,Í<æ•Ê□o--

[^],Ü,¹,ñ□B'n□}□ã,É'¶□Ý,·,é∙¶Žš,Ì'†,ÉŒŸ□õ∙¶Žš,ª'¶□Ý,·,ê,Îfqfbfg,·,鎖 ,É,È,è,Ü,·□B

$$\begin{split} & \mathbb{E}^{n} \mathbb{O}^{1} \mathbb{U}^{n} \mathbb{E}^{n} \mathbb{O}^{1} \mathbb{U}^{n} \mathbb{O}^{1} \mathbb{U}^{n} \mathbb{O}^{1} \mathbb{U}^{n} \mathbb{O}^{1} \mathbb{O}^{1} \mathbb{U}^{n} \mathbb{O}^{1} \mathbb{O}^$$

[]m,²'[]^Ó[]n

 $\begin{array}{l} ,\pm,\hat{I} \bullet \P\check{Z} \check{\Sigma} \square \hat{I} \bullet \Pi, \hat{I} f \square [f^fx \square [f X \square \backslash \acute{e}, \acute{e}, \acute{e}, \acute{A}, \ddot{A}, \neg, \grave{e}, \ddot{U}, \overset{1}{,} \Pi, \grave{I}, \mathring{A} \square A \textcircled{C} \Upsilon \square \tilde{O}, \acute{e}, \hat{I}' \mathring{a} \bullet \H{Z} \check{Z} \check{S} \mathring{O}, \overset{a}{S} |\\ ,\grave{e}, \ddot{U}, \neg \square B, \ddot{U}, \overset{1}{/2} \square A \bullet \P\check{Z} \check{S} \square \hat{I} \bullet \Pi, \hat{I}' P, \acute{e}, P \bullet \P\check{Z} \check{S}, \ , \hat{A} \textcircled{C} \mathring{A} \square X, \acute{E}' \P \square \acute{Y}, \cdot, \acute{e}, \overset{3}{/4}, \neg, \mathring{A} \square A' P \textcircled{C} \acute{e} \dot{P} \cap \acute{E}, \acute{E}, \grave{E}, \dot{A}, \ddot{A}, \neg, \grave{e}, \dddot{U}, \overset{1}{,} \Pi \square B, \pm, \grave{I}, \overset{1}{/2}, \mathring{B} \square A - \acute{a}, \mid, \hat{\Pi} \square u & \stackrel{\circ}{i} \bullet \amalg U \lor / \pounds E \square U \square V & \stackrel{\circ}{i} \bullet \varPi \square v, \grave{I}, æ, ¤ \\ ,\grave{E} < @ \bullet \hat{E}, \overset{a}{=}, \mathring{A}, «, U, \overset{1}{,} \Pi \square B, \cdot, \times, \ddot{A}, \grave{I} \bullet \P \check{Z} \check{S}, @, c, \grave{I} f p \uparrow \square [f''f] f b f` f'' f O, \overset{3}{/4}, \pounds{\mathcal{A}}, \neg, \mathring{C} \square B \end{array}$

□î•ñŒŸ□õ

f}fbfv[]ã,É—L,éfzfef<,âfŒfXfgf‰f"[]A"É ‰ØŠX,È,Ç,Ì[]î•ñ,ðŒŸ[]õ,µ,Ü,·[]BŒŸ[]õ,·,éfJfefSfŠ[[,ðflfvfVf‡f"f{f^f",©,ç'l,ñ,Å ‰°,³,¢[]BŒŸ[]õf{f^f",ð ‰Ÿ,·,ÆŒŸ[]õ,ðŠJŽn,µ,Ü,·[]BfŠfXfgf{fbfNfX,©,ç'Î[]Û,ð'l,Ô,Æ[]A ‰E,ÌfRf"fefi,É[]î•ñ"à—e,ð•\ަ,µ,Ü,·[]B,»,Ì[]î•ñ,ɉæ'œff[[f^,ª•t'Ñ,µ,Ä,¢ ,½[]ê[]‡[]A‰æ'œf{f^f",ĺfAfNfefBfu,É,È,è,Ü,·[]B,±,Ì,Æ,«,ĺ[]A‰æ'œf{f^f",ð ‰Ÿ,·,Æ[]A‰æ'œ,ð•\ަ,µ,Ü,·[]B‰æ'œ•\ަ,©,ç[]à-¾•ª,Éß,·[]ê[]‡,[]A,Ç,ê,©,ÌfL[],©[]A‰æ'œfGfŠfA,ðfNfŠfbfN,µ,ĉ°,³,¢[]B **□i•`‰**æ

ŒŸ<u>□</u>õŒ<‰Ê,ðf}fbfv•\ަfvf<u>□</u>fOf‰f€,É[^]ø,«"n,·<u>□</u>ó'Ô,ð<u>□</u>Ý'è,μ,Ü,·<u>□</u>B

[]mfefLfXfg•\ަON[]n

ĒŸ□ỗĒ<ŴÊ,É'Î,μ□A,»,Ì–¼□Ì,Ü,Åf}fbfv•\ަfvf□fOf‰f€,É•\ ަ,μ,½,¢□ê□‡□Af`fFfbfN,μ,ĉ⁰,³,¢□B

[]mfefLfXfg•\ަOFF[]n

ĒΫ́□̈́ö́Œ́<́‰Ê,É́'Î,μ□Ā,»,Ì^Ê'u,Ì,Ýf}fbfv∙\ަfvf□fOf‰f€,É∙\ ަ,μ,½,¢□ê□‡□Af`fFfbfN,μ,ĉ⁰,³,¢□B

[mf|fCf"fgfefLfXfgfJf%0[[]n

'n[]}[]ã,ÉŒŸ[]õ,μ,½[]ê[]Š,ðf|fCf"fg,·,é[]F,ð[]Ý'è,μ,Ü,·[]B,¨[]D,«,ÈfJf‰[[,ð'l,ñ,Å ‰º,³,¢[]B

fefLfXfg•\ަON[]AfefLfXfg•\ަOFF[]Af|fCf"fgfefLfXfgf]f

‰[[,ĺ[A'S,Äffft͡fHʃ<fg,Ì'l,ð[]Ý'è,·,éŽ-,ª[]o— ^,Ü,·[]B,Ü,½[]A"_,Ì'ã,í,è,É[]A"Á'è,ÌfAfCfRf",Å'l'ðf|fCf"fg,ð•\ަ,·,éŽ-,ª[]o— ^,Ü,·[]B[]Ú,μ,,ÍDmapset,Ìfwf<fv,ðŠJ,,©[]ADmapset.hlp,ðŒä——,,¾,³,¢[]B □ifEfCf"fhfD(W)

 $\label{eq:m_d, \vec{E}, \vec{A} \cdot \vec{Z}, (O) n \\ @ & m_{^3}, \vec{E}, \vec{A}, \vec{E}, \vec{A}, \vec{E}, \vec{E}, \vec{E}, \vec{E}, \vec{E}, \vec{A}, \$

$$\label{eq:linear_states} \begin{split} & \label{eq:linear_states} & \label{eq:linear_states} & \label{eq:linear_states} \\ & fhf \label{eq:linear_states} fhf \label{eq:line$$

[m,·,×,Ä,ÌfEfCf"fhfD,ð•Â,¶,é(A)[n Œ»[]Ý•\ަ,³,ê,Ä,¢,éŽqfEfCf"fhfD,ð,·,×,Ä•Â,¶,Ü,·[]B □ifwf<fv(H)

[mDmapwinfwf<fv F1[]n ,±,Ìfwf<fvftf@fCf<,ð<N"®,μ,Ü,·[]B

 $[mfo][fWf \pm f"]\hat{\bullet} \tilde{n}(A)...[n]$

fo□[fWf+f"□Εñ,Ì•\ަ,Æ□AfŒfWfXfgfL□["ü—ĺ,Ì□^—□,ð,¨,±,È,¢,Ü,·□B,²Žg p"o~^,ª□Ï,Ý,Ü,·,Æ□A□ìŽÒ,æ,èfŒfWfXfgfL□[,ª"ĺ,«,Ü,·□BŽŸ,ÌŽè□‡,ÅDmapwin,Ö"o ~^,μ,Ä,,¾,³,¢□B

(1) □u"o[^]□v,Ìf{f^f,ð‰Ÿ,μ,Ü,·□B
 (2) f□fbfZ□[fW,ª•\ަ,³,ê,Ü,·,Ì,Å□AfŒfWfXfgfL□[,ð"ü—ĺ,μ,Ü,·□B
 (3) "o[^],ªŠ®—¹,μ,½,ς□ADmapwin,ð□Ä<N"®,μ,Ü,·□B

^È□~[]A<@"\[]§ŒÀ,ª‰ð[]œ,³,ê,Ü,·[]B

NIFTY-Serve ,Ì'—<à'ã□sfVfXfef€,ð,²—~—p,É,È,è,Ü,·,Æ□A,²Žg p"o~^,ªfXfs□[fffB,É□s,¦,Ü,·□BDmapwin,ÌfVfFfAfEfFfA"Ô□†,Í□u,O,W,Q,O□v,Å,·□B

[,²′[]^Ó]

Dmapwin,ÅŽæ"¾,μ,½<u>'n□}ff□[f[^]"™</sup>,ÌŽg—p</u>,É,Â,¢,Ä□',©,ê,Ä,¢,Ü,·□B

f}fbfv•\ަfvf□fOf‰f€(dmapr2m.exe,dmapr3m.exe),Ì'€□ì

ŒŸ<u>□</u>õfvf<u></u>fOf‰f€

,Å,ÌŒŸ̈́<code>[</code><code>j̃õŒ</code><́‰É́,â<code>[</code>AfL<code>[]</code>,É,æ,éfXfNf<code>[]</code>[<code>[f</code><,Åf}fbfv<code>[i</code>'n<code>[]</code>}ff<code>[]</code>[f^<code>]</code>j,ð•\ަ,µ,Ü,·<code>]</code>B•\ ަfEfCf"fhfD,Ì'å,«,³,Í[<code>A</code>'Ê<code>[i</code>•\ަ,Ì,R<code>[~,R" {,Ì--Ì</mark>^æ,ð•\ަ,·,é<code>[L^æ•\Ž],³•Ö--~,Å,·<code>[Bf</code>}fbfvfEfCf"fhfD,ªfAfNfefBfu,É,È,Á,Ä,¢,é<code>[</code>ó'Ô,Å<code>[A</code>[<code>]</code>㉺<code>[]</code>¶ ‰EfL<code>[[,ÅfXfNf][][f<,µ,Ü,·<code>]Bf</code>}fEfX,ðfNfŠfbfN,µ,½,Ü,Üf}fbfv<code>[]</code>ã,©,ç,Í,Ý<code>[]</code>o,éŽ-,Å,à<code>[A</code>"⁻--I,ÉfXfNf][][f<,µ,Ü,·<code>]Bf</code>}fbfv,ÌfXfP<code>[[f<,I[]A</code>[<code>]</code>Å'å,Å,WfŒfxf<,Ü,Å[iŒäŽg-p"o[~]^,³,ê,¢,È,¢<code>[]</code>ê<code>[]‡,IfŒfxf<,T,Ü,Å[]</code>J[Ø,è'Ö,¦,ç,ê,Ü,·,Ì,Å[]A-Ú"I,É[]‡,í,¹,Ä[Ø,è'Ö,¦,ĉº,³,¢]B</code></code></code>

<u>ftf@fCf<(F)</u> •\ަ(V) <u>□î•ñ(J)</u> <u>•`‰æ</u> <u>fwf<fv(H)</u> <u>flfyfŒ□[fVf‡f",É,æ,è<N"®,³,ê,é<@"\</u>

□iftf@fCf‹(F)

[]mŠÂ<«[]ì[]¬[]n

f̄□□[fhfifr̄fQ¯[[f^¯][,b,c□|,q,n,l,ðf}fEf"fg,μ,Ü,·□B¯]‰ ,ß,Ä,Ì<N"®Žž,â□A^Ù,È,é'n^æ,Ì,b,c□|,q,n,l,ðf}fEf"fg,·,é□Û,É□A<N"®,μ,Ä,-,¾,³,¢□B

[]mŒŸ[]õ<N"®[]n

ĒŸ□õfvf□fOf‰f€,ð<N"®,μ,Ü,·□B'n□},ðŒ©,È,ª,猟□õ,ð,μ,½,,È,Á,½□ê□‡□A,± ,±,ð'l,ñ,'nº,³,¢□B

[]m[]Ý'è<N"®[]n

[Y'èfvf]fOf‰f€[iDmapset]j,ð<N"®,μ,Ü,·]BDmapwin,ÌffftfHf<fg"®]ì,ð•Ï]X,μ,½,-,È,Á,½]ê]‡]A,±,±,ð'I,ñ,'n^Q,³,¢]B

$[m]I^{1}(X)[n$

dmapr2m.exe,dmapr3m.exe,ÌŽÀ□s,ð□I—¹,µ,Ü,·□B

[]i•\ަ(V)

[]m'†ŠÔ∙\ަ(2x2)[]n

ƒᢆ}fbfvfEfCf"fhfD,ð̈́'†ŠÔ•\ަ,³,¹,Ü,·□BVGA^È□ã,̉ð'œ"x,ÅŽg,Á,Ä,-,¾,³,¢□BVGA,Ì□ê□‡□A,Ù,Ú'S,Ä,ÌfEfCf"fhfDfTfCfY,ðŽg,Á,Ä□A2x2,Ìf}fbfv,ð•\ ަ,μ,Ü,·□B

[]m'Ê[]í•\ަ(1.5x1.5)[]n

ƒᢆ}fbfvfEfCf"fhfD,ð'Ê□¯í•\ަ,³,¹,Ü,·□B VGA‰ð'œ"x,Å,ÌŽg—p,ð'O'ñ,Æ,µ,Ä,¢,Ü,·□B VGA,Å,à□AfEfCf"fhfD,ðŽg,¢□Ø,è,Ü,¹,ñ,Ì,Å□A'¼,Ìfvf□fZfX,ð•\ަ,³,¹,é,±,Æ,ª□o— ^,Ü,·□B

[mCtrl+U[ECtrl+D,É,æ,éfŒfxf<•Ï[]X[]n

fL□[f{□[fh,©,ς□ACtrl+D,·,é,± ,Æ,ÅfŒfxf<,ðf_fEf",µ,Ü,·□BŒ»□ÝfŒfxf<,T,È,ç,S,É,È,è,Ü,·□BCtrl+U,Å•\ ަfŒfxf<,ðfAfbfv,µ,Ü,·□BŒ»□ÝfŒfxf<,V,È,ç□AfŒfxf<,W,É,È,è,Ü,·□B,±,Ì'€□ì,Å•\ ަ,·,é'n^æ,ÌfXfP□[f<,ð,P□`,W'iŠK,Ü,Å□Ø,è'Ö,¦,é,±,Æ,ª‰Â"\,Å,·□B

[]mf}fbfv[]Ý'è[]n

f}fbfvfĔfCf"fhfD,Ì•\ަf,□[fh,ð□Ý'è,μ,Ü,·□B□Ý'èftfH□[f€,Åf}fbfv•\ ަ,Ì□ó'Ô,ð□Ý'è,μ,Ä ‰º,³,¢□B"′□•,Q'lf,□[fh,É,·,é,Æ<P"x,ª□ã,ª,è,Ü,·,Ì,Å□Af,fm□•,k,b,c,Å□X,ÉŒ©^Õ,-,È,é,©,ÆŽv,¢,Ü,·□B

$$\begin{split} & |\inf_{j \in V} f_{j} = [[n] \\ \bullet \langle \tilde{Z} |_{,3}, \hat{e}, \tilde{A}, \varphi, \hat{e}_{j} f_{j} = [f^{,0}, \delta_{j} = [f^{,0}, \delta$$

[mDmapwinfRf"fgf[][[f<ON[]n

$$\begin{split} & DmapwinfRf''fgf_[][[f<,\delta]Zg_p,\cdot,é,@,\mu,È,c] \\ &, @_BfNfSfbfvf{_[[fhSZZ]o(0,0]]Y'e,A,.]Bf`fFfbfN,.,é,ÆfNfSfbfvf{_[[fh,\delta](ZzSZZ), ...,\mu]ADmapwinfRf''fgf_[][[f<,]fRf}f''fh,\deltaZó, - t, -,Ü,.]B,½,¾,µ[A,±,]<@''\ \end{split}$$

,ðOFF,É,∙,é,Æ∏AŒŸ∏õfvf∏fOf‰f€ ,©,ç,Ìff∏[f^Žó,⁻"n,µ,àŽ~,Ü,Á,Ä,µ,Ü,¤^×∏A,²'∏^Ó,,¾,³,¢∏B

$\underline{]}m \leftarrow \underline{f} \underline{]} \underline{ZON} \underline{]}n$

fJfEfX,É,æ,è<——£∏lŽZ<@"\,ðON□^OFF,·,é∏Ý'è,Å,·<code>□B<</code>——£∏lŽZ<@"\ ON,ªf`fFfbfN,³,ê,Ä,¢,é,Æ□A<——£∏lŽZ<@"\,ª—LŒø,É,È,è□Af}fEfX,Ì□¶f{f^f",ð ‰'Ÿ,µ,½,Ü,Üf}fEfX,ð^Ú"®,³,¹,é,Æ□A,»,Ì<——£,ðf}fbfvfEfCf"fhfD□ã•",Ì•\ ަfGfŠfA,É•\ަ,µ,Ü,·□Bf}fEfX,Ì'€□Ì-@,É,ĺ<u>f}fEfX^Ú"®<——£∏lŽZf,□[fh</u>,Æf] <u>fCf"fgŠÔ'¼□ü<——£∏lŽZf,□[fh</u>,ª, ,è,Ü,·□B□lŽZ'I,ÌfNfŠfAf}fEfX,Ì ‰Ef{f^f",É,æ,è□A<——£∏lŽZ'I,ªfNfŠfA,Å,«,Ü,·□B,± ,ÌŽž□Af}fbfv□ã,Ì□ÏŽZ<O□Õ,à□Á<Ž,³,ê,Ü,·□B<u>Œä'□^Ó</u>

[]m•\ަfo[[[]n

$$\begin{split} & \mathsf{D}\mathsf{m}\mathsf{a}\mathsf{p}\mathsf{w}\mathsf{i}\mathsf{n}, \mathsf{h}\mathsf{D}\mathsf{a} \bullet ", \mathsf{\acute{E}} \bullet \backslash \mathsf{Z}_{\mathsf{I}}^{3}, \mathsf{\acute{e}}, \mathsf{\ddot{A}}, \mathsf{\acute{e}}, \mathsf{\acute{e}} \bullet (\mathsf{x}^{U} \times, \mathsf{\acute{a}} \leftarrow -- \mathsf{f} \square \mathsf{A}\square \mathsf{Z}\square \mathsf{\breve{S}}, \mathsf{\check{\delta}} \bullet \backslash \mathsf{\check{Z}}_{\mathsf{I}}, \mu, \mathsf{\ddot{A}}, \mathsf{\acute{e}}, \mathsf{\acute{e}}, \mathsf{\acute{e}} \bullet (\mathsf{a}) \bullet (\mathsf{a$$

[]i[]î∙ñ(J)

,±,Ìf⊡fjf…

□[,ðfŇĴŠfbfN,·,é,ÆŠeŽí□î•ñfEfCf"fhfD,ª□V,½,ÉŠJ,«□AfŠfXfgf{fbfNfX,É□î•ñ,ªfŠfX fg,³,ê,Ü,·□B,±,Ìf□fjf...□[,Í•\ަ,³,ê,Ä,¢

,éf}fbfvfGfŠfA"à,É□î•ñff□[f^,ª'¶□Ý,·,鎞,¾,¯□AfAfNfefBfu,É,È,è,Ü,·□BfŠfXfgf{fb fNfX,Å'Î□Û,ð'l'ð,·,é,Æ□A□à-¾,ª•\ަ,³,ê□A"¯Žž,Éf}fbfv□ã,É,ĺ"',¢

´‰~,Å□A,»,Ì'Î□Û,ª'¶□Ý,∙,é□ê□Š,ðŽw,µŽ¦,µ,Ü,·□B,»,Ì□î•ñ,ª•¶Žš□î•ñ,¾,⁻,Å,È,-

 $\& e^{\hat{\sigma}} = \hat{n}, \delta Z_{\square}, \hat{A} Z Z, \hat{I}_{\square} A \& e^{\hat{\sigma}} = \langle Z_{|} f^{f} f^{*}, e^{\hat{\sigma}} E^{*}, \hat{e}, U, u B$

 ∞ æ'œf{f^f",ðfNfŠfbfN,·,ê,l□A‰ǽ'œ□î•ñ,³•\ަ,³,ê,Ü,·□B‰½,©,lfL□[,ð

 $\label{eq:constraint} \begin{array}{l} & \square \hat{f} \\ & \square$

□i•`‰æ

DmapwinfRf"fgf[][[f<<@"\,É,æ,è"ü—ĺ,³,ê,½ff][f^,l<O]Õ,ð•\ަ,µ,Ü,·]B<O]Õ•\ ަ,ĺŠef|fCf"fg,ð[ü,ÅŒ<,ñ,¾f‰fCf"f,][fh,Æ]A"_,Å•\ަ,·,éf|fCf"fgf,][fh,ª, ,è,Ü,·] B,Ü,½]AfRf}f"fh'†,ÌfRf]f"fg,ð•\ަ,·,é[]ufRf]f"fg— L,è[]v,Æ]AfRf}f"fh'†,ÌfRf]f"fg,ð•\ަ,µ,È,¢[]ufRf]f"fg-³,µ]v,ð]Ý'è‰Â"\ ,Å,·]B]Ý'è,ĺDmapwin,Ì"®[]`†,Å,à•Ï[]X‰Â"\,Å,·]B"ü ĺ,³,ê,½fRf]f"fg]î•ñ,ĺ[]Af][f,Š,É<L‰¯,µ,Ä— L,è,Ü,·,Ì,Å∏A∏Ý'è•Ï[]XŒã,ĺ,»,Ìf,∏[fh,É]],Á,½•\ަ,ª,³,ê,Ü,·∏B

$$\label{eq:linear_states} \begin{split} & \Box mf | fCf''fgf, \Box [fh] n \\ < O \Box \tilde{O}, \delta f | fCf''fgf, \Box [fh, A \Box', « \Box \check{z}, \acute{Y}, \ddot{U}, \cdot \Box B \end{split}$$

<mark>[]mfRf[]f"fg—L,è[]n</mark> fRf[]f"fg,ð•\ަ,μ,È,ª,ç[]A<O[]Õ,ð[]',«[]ž,Ý,Ü,·[]B

<mark>[]mfRf[]f"fg-³,μ[]n</mark> fRf[]f"fg,ð•\ަ,μ,È,¢,Å[]A<O[]Õ,ð[]',«[]ž,Ý,Ü,·[]B^ê•"'n^æ,Éf| fCf"fg,ª[]W'†,μ[]AfRf[]f"fg,ª[]d,È,Á,ÄŒ©,Ã,ç,,È,Á,½Žž,È,Ç,ÉŽg—p,μ,Ü,·[]B

<mark>]mf|fCf"fgf□f,fŠfNfŠfA□n</mark> f|fCf"fgf□f,fŠ,ðfNfŠfA,μ,Ü,·□B,±,ê,É,æ,è□A ‰ß<Ž,Ì□À•W,Í□Á<Ž,³,ê□Af}fbfv□ã,É□Ä,Ñ•\ަ,³,ê,È,,È,è,Ü,·□B

□ifwf<fv(H)

[]mfwf<fv F1[]n ,±,Ìfwf<fvftf@fCf<,ðŠJ,«,Ü,·[]B

 $[mfo][fWf \pm f"]\hat{\bullet} \tilde{n}(A)...]n$

fo□[[fWf+f"□Εñ,Ì•\ަ,Æ□AfŒfWfXfgfL□["ü—ĺ,Ì□^—□,ð,¨,±,È,¢,Ü,·□B,²Žg p"o~^,ª□Ï,Ý,Ü,·,Æ□A□ìŽÒ,æ,èfŒfWfXfgfL□[,ª"ĺ,«,Ü,·□BŽŸ,ÌŽè□‡,ÅDmapwin,Ö"o ~^,μ,Ä,,¾,³,¢□B

(1) □u"o[^] □v,Ìf{f^f,ð‰Ÿ,μ,Ü,·□B
 (2) f□fbfZ□[fW,ª•\ަ,³,ê,Ü,·,Ì,Å□AfŒfWfXfgfL□[,ð"ü—ĺ,μ,Ü,·□B
 (3) "o[^],ªŠ®—¹,μ,½,ς□ADmapwin,ð□Ä<N"®,μ,Ü,·□B

^È<u></u>]~<u>[</u>A<@"\<u>[</u>§ŒÀ,ª‰ð<u>]</u>œ,³,ê,Ü,·<u>[</u>B

NIFTY-Serve ,Ì'—‹à'ã□sfVfXfef€,ð,²—~—p,É,È,è,Ü,·,Æ□A,²Žg p"o~^,ªfXfs□[fffB,É□s,¦,Ü,·□BDmapwin,ÌfVfFfAfEfFfA"Ô□†,Í□u,O,W,Q,O□v,Å,·□B

[,²′□^Ó] Dmapwin,ÅŽæ"¾,µ,½<u>'n□}ff□[f^"™,ÌŽg—p</u>,É,Â,¢,Ä□',©,ê,Ä,¢,Ü,·□B];flfyf@][fVftf",É,æ,e<N"®,3,e,e<@"

flfyfŒ[[fVf‡f",É,æ,è^ȉº,Ì'€[]ì,ð,∙,é,±,Æ,ª,Å,«,Ü,·[]B

<u>'n□}fŒfxf‹,Ì•Ï□X</u> <u>^Ü"xŒo"x•\Ž</u>¦ <u>^Ü"xŒo"x,ÌfNfŠfbfvf{□[fh,Ö,Ì□',«□o,µ</u> <u>□Z□ŠfGfŠfA,Ì•\Ž</u>¦ f}fEfX,É,æ,éfXfNf□□[f‹

′n[]}fŒfxf<,Ì∙Ï[]X

$[mf]fbfv[]\tilde{a}, \tilde{l}f]fEfXf_fuf (fNf\tilde{S}fbfN, \acute{E}, æ, \acute{e}f (Efxf (• \tilde{I}) X []n]$

(1) 'n_}ff_[$f^{\bar{a}}, Af$ }fEfX, $\delta f_{f}, fu_{f}, fNfSfbfN, \mu, U, UB$

(2) fŒfxf<[]Ø,è'Ö,¦fEfCf"fhfD,ªŠJ,«,Ü,·[]B

(3) •\

ަ,·,é'n^æ,ÌfXfP[[[f<,ð,P[]`,W'iŠK,Ü,Å[]Ø,è'Ö,¦,Ü,·[]BfŒfxf<,ª'å,«,¢'ö[]AfXfP[[[f<,ĺ[¬,³,,È,è,Ü,·[]B

(4) •Ï□Xf{f⁻f",ðfNfŠfbfN,µ,Ü, □B

(5) [^]Ü"xœo"x,É, ,é[^]Ê'u,Åf}fbfvff□[f[^],ª□V,μ,¢fŒfxf<,Å•\ަ,³,ê,Ü, □B

$$\label{eq:starseq} \begin{split} f & \mathbb{E}_{x} \left[0, e' \ddot{O}, f & D' \dot{O}, f & D'$$

,±,Ì<@"\,ðŽg,Á,ÄŒo"x^Ü"xff□[f^,ð'¼,Ìfvf□fZfX,ÉŽæ,è□ž,Þ,±,Æ,ª□o— ^,Ü,·□BŒã□q,ÌDmapwinfRf"fgf□□[f<,Å□A□F□X,È^Ü"xŒo"xftf@fCf<,ð□ì,鎞,É•Ö —~,Å,·□B

$\label{eq:mshift+f}fEfX, i&Ef{f^f"} $$ In $$ Bff^f", E, a, ef $$ fxf < i] X $$ n$ $$ ff $$ ff$

'n[]}ff[[f^[]ã,Åf}fEfX,ðShift+‰Ef{f^f"[]{fNfŠfbfN,·,é,± ,Æ,Å[]AfŒfxf<,ðf_fEf",µ,Ü,·[]BŒ»[]ÝfŒfxf<,T,È,ç,S,É,È,è,Ü,·[]BShift+f}fEfX,Ì[]¶f{ f^f"[]{fNfŠfbfN,Å•\ ަfŒfxf<,ðfAfbfv,µ,Ü,·[]BŒ»[]ÝfŒfxf<,V,È,ç[]AfŒfxf<,W,É,È,è,Ü,·[]B,±,Ì'€[]ì,Å•\ ަ,·,é'n^æ,ÌfXfP[[f<,ð,P]`,W'iŠK,Ü,Å[]Ø,è'Ö,¦,é,±,Æ,ª‰Â"\,Å,·[]B,²Žg p"o~^,ð[]s,Á,Ä,¢,È,¢[]ê[]‡[]ADmapwin,Å•\ަ[]o— ^,éf}fbfvfŒfxf<,Í,P,©,ç,T,Ü,Å,É]§ŒÀ,³,ê,Ü,·[]B

[]mCtrl+U[]ECtrl+D,É,æ,éfŒfxf<•Ï[]X[]n

'n[]}ff[[f^[]ã,ÅfL[[f{[[fh,©,ç[ACtrl+D,·,é,± ,Æ,ÅfŒfxf<,ðf_fEf",μ,Ü,·[]BŒ»[]ÝfŒfxf<,T,È,ç,S,É,È,è,Ü,·[]BCtrl+U,Å•\ ަfŒfxf<,ðfAfbfv,μ,Ü,·[]BŒ»[]ÝfŒfxf<,V,È,ç[]AfŒfxf<,W,É,È,è,Ü,·[]B,±,Ì'€[]ì,Å•\ ަ,·,é'n^æ,ÌfXfP[[f<,ð,P[]`,W'iŠK,Ü,Å]Ø,è'Ö,¦,é,±,Æ,ª‰Â"\,Å,·[]B

[,²′[]^Ó]

$$\begin{split} & \check{S}Y"-'n^{a}, \hat{I}[U] \times , b, c[] \\ &, q, n, I, Å, \hat{a}[A'n^{a}, \hat{E}, a, \hat{A}, \hat{A}, \hat{I}f \} f b f v, {}^{a}\check{Z}\hat{u}^{-}, {}^{3}, \hat{e}, \ddot{A}, ", \varsigma, _[Af E f x f <, \delta[] Ø, \dot{e}' \ddot{O}, |, \varsigma, \hat{e}, \dot{E}, \varsigma[] \hat{e} [] \\ &= 1, {}^{a}, \ , \dot{e}, U, \cdot [] B [] Ø, \dot{e}' \ddot{O}, |, \varsigma, \hat{e}, \dot{E}, \varsigma[] \hat{e} [] \\ &f E f x f <, \hat{I}f \} f b f v, {}^{a}' \P [] \acute{Y}, \mu, U, {}^{1}, \tilde{n}[] B [] v, \mathcal{E} f [] f b f Z [] [f W f \{ f b f N f X, \delta \bullet \ \check{Z} \}, \mu, U, \cdot [] B \\ \end{split}$$

<u>^Ü"xŒo"x•\Ž</u>¦

f}fbfv□ã,Éf}fEfX,ª, ,é□ê□‡□A,»,Ì□ê□Š,Ì^Ü"xŒo"x,ðf}fbfvfEfCf"fhfD□ã,É∙∖ ަ,μ,Ü,·□B $Ctrl[{fNf}fbfN, ^{O}''x @o''x, \delta fNf fbfvf{[[fh, O]', [0, \cdot], ±, Æ]] o_{, \cdot}, U, \cdot]B$
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"[f":ZR',]@]@]@]@]@]@]@]@]@]@|@|@|@|@|@|@]@ "'D":ftfFfŠ[[[]æ,è[]ê[]@[]@[]@[]@[]@[]@[]@"-ð":Œ§';[]AŽs<æ-ð[]ê[]A'¬'º-ð[]ê "<ó":<ó[]`]@]@]@]@]@]@]@]@]@]@]@]@]@]@]@]@]] ":]] ŹÐ "PA":fp[[fLf"fOfGfŠfA]@]@]@]@]@]@"•a":•a‰@ """:""d_Š_@_@_@_@_@_@_@_@_@_@_@_@_f¶":fgf"flf< "SA":fT[[frfXfGfŠfA]@]@]@]@]@]@]@]@]@][@]]@]]@][@]] "[...":[]...'°ŠÙ[@]@]@]@]@]@]@]@]@]@]@]@]@]]A":[]A•¨‰€ "G":fSf<ft]ê]@]@]@]@]@]@]@]@]@]@]@]@] "'å":́'åŠw]@]@]@]@]@]@]@]@]@]@]@]@]@]@][@]@][@]]@] "‰·":‰·[ò]@]@]@]@]@]@]@]@]@]@]@]@]@]@""®":"®•"‰€ "Κ":Œö‰€]@]@]@]@]@]@]@]@]@]@]@]@]@]@]]#":]H]ê "[]§":—X•Ö<Ç[@]@]@]@]@]@]@]@]@]@]@]@]@]@]@]@ ""n":<£"n_ê_@_@_@_@_@_@_@_@_@_@_@_@_@_/Ø":fwfŠf|_[fg "—V":—V‰€′n∏@∏@∏@∏@∏@∏@∏@∏@∏@∏@∏@∏@""X":•S‰Ý"X "fz":fz∏[f<∏AŒ€∏ê∏@∏@∏@∏@∏@∏@∏@∏@"H":fzfef< "<...":-ì<...[ê]@]@]@]@]@]@]@]@]@]@]@]@]@]@ "Н":∏Ù"»∏Š∏A'åŽqŠÙ∏AНŒö∏∏∏@∏@∏@∏@"∏}":Œö–¯ŠÙ∏AŒö<¤∏}∏'ŠÙ "<â":<âŊsŊ@Ŋ@Ŋ@Ŋ@Ŋ@Ŋ@Ŋ@Ŋ@Ŋ@Ŋ@Ŋ@Ŋ@Ŋ@WŒR":Ž©‰q'àŊA•ÄŒRŽ{ŊÝ "DS":fffBfXfJfEf"fgfXfgfA[@]@]@ "ŠC":ŠC[...—[][ê "쯡Å":f}fŠ[[fi]@]@]@]@]@]@]@]@]@]@]@]@ "NTT":NTT[@]@]@]@]@]@]@]@]@]@]@]@]@ "∏ê":∏,∏ê $\prod fLfff‰fNf^{f}, \prod fh \prod n$

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ff‰fNf^,Í•¶Žšf,□[fh,Å•\ަ,µ,ÄŒ©,ÄŠm,©,ß,ĉº,³,¢□Bf‰f"fhf}□[fNfLfff

‰fNf^,ĺfyfCf"fgfuf‰fVf",È,Ç,Ìf†□[fefBfŠfefB□[,Å•Ï□X, ,鎖,ª‰Â"\

,Å,·□B,¨□D,Ý,ÌfLfff‰fNf^,ÉfJfXf^f}fCfY,μ,Ä,¨Žg,¢‰⁰,³,¢□B

‰|IS•¶Žš,ɕϊ·,·,é∏ì<Æ,ð⊓s,È,Á,Ä,¨,è,Ü,μ,½,ªΠA•ÏŠ·,·,é,É"K"-

,±,İ'¼,É□AA4F1,Ė,ÇfR□[fhfif"fo□[,ª•\ަ,³,ê,½□ê□‡,İ-¢'Î ‰ž□î•ñ,Å,·□B□ìŽÒ,Ü,Å,²^ê•ñ‰º,³,¢□B□o—^,é,¾,⁻'□<},É'Î ‰ž'∨,μ,Ü,·□Bf□□[fhfifrfQ□[f^IV,Å,Í'½□",Ì"ÁŽêŠ¿Žš,ð'n–

¼"™,ÉŽq,Á,Ä,¨,è,Ü,·□B"-□

,È•¶Žš,ðŒ©,Â,⁻,é,Ì,ª□¢"ï,ð<É,ß,Ü,μ,½,Ì,Å□AŽ~,ß,Ü,μ,½□B"?",È,Ç,ª'n–¼"™,É•\ ަ,³,ê,Ü,μ,½,ç□A•ÏŠ·•s"\ •¶Žš,Å,·,Ì,Å□A,à,μ,æ,ë,μ,©,Á,½,ç,Ç,Ì•¶Žš,ɕϊ·,·,é,Ì,ª"K"– ,©,ðŠÜ,ß,Ä□ADmapwinŠJ"f`□[f€,Ü,Å,²^ê•ñ‰º,³,é,Æ□K,¹,Å,·□B []šDmapwinŠJ"f`[[f€,Ì~A—[]]æ

~A—□[æ:(—L)fRf"fsf...□[f^ □Eflfbfgf□□[fN□EfT□[frfX"à DmapwinŠJ"f` □[f€ 'ÃŽç"ü□O NIFTY-Serve GEA03216 Ž...□ì□½ NIFTY-Serve CXE07126 ‰FŽR"Ž□K NIFTY-Serve CXL00530 □§222 ‰i•IŽs□`-k<æŽÂŒ´'¬,P,R,U,P TEL 045-433-3165 FAX 045-433-2441 carrozzeria, f□□[fhfifrfQ□[f^□[II,III,IV□ARoad Navigator,Í□AfpfCflfjfAŠ"Ž® ‰ïŽĐ,Ì□¤•i-¼,Å,·□BMS-DOS,Í□A•Ä□'Microsoft corp. ,Ì"o~^□¤•W,Å,·□BWindows,Í□A•Ä□'Microsoft corp. ,Ì□¤•W,Å,·□B,»,Ì'¼□A^ê"Ê,ɌŗL-¼ŽŒ,ÍŠeŽĐ,Ì□¤•W"™,Å,·□B Dmapwin ,ŕ\ަ/Žæ"³/₄,µ,¹/₂'n]}ff[[f^{*}^{**},Í[AŒÂ[]-Ú"I,Å,Ì,Ý,²Žg—p,-,³/₄,³,¢]B"³/₄,ç,ê,¹/₂'n]}ff[[f^{***},ð]Ä"Ì",]E]Ä"z•z]A,Ü,¹/₂,Í[]¤—p^{***},ÉŽg—p,·,é]ê]‡,É,Í[A'^{*}]ìŒ -@[ã]A'^{*}]ìŒ ŽÒ,Ì<-'ø,ð•K—v,Æ,µ,Ü,·]B'^{*}]ìŒ ŽÒ,É,Â,¢,Ä,ÍRoad Navigator II, III,Ì]à-³/₄]^{(****},ð,²ŽQ]Æ,,³/₄,³,¢]B,QŽŸŽg—p,É,æ,è^{**}-]¶,µ,¹/₂,¢,©,È,é-â'è,É'Î,µ,Ä,àDmapwin<y,ÑDmapwinŠJ"f`][f€,Å,Í]Ó"C,ð•‰, ,¦,Ü,¹,ñ]B‰¹/₂'²]AfffWf^{*}f<'n]}ff[[f^{*****},Ì'^{*}]ìŒ,ð',]d,µ,¹/₂,²Žg—p,ð,^{**}Šè,¢'v,µ,Ü,·]B
$$\begin{split} Dmapwin,& []A,b,c]|,q,n,lfhf%fCfu,& official for the formula to the formula t$$

 $f \Box \Box [fhfifrfQ] [f^IV, \acute{E}, \acute{I}^\grave{E} & {}^{\circ}, \grave{I} \check{Z} \acute{I} - \acute{P}, {}^{a}, , \grave{e}, \ddot{U}, \Box B$

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CNCR-301 -kŠC"¹□Ú□× CNCR-402 "Œ-k□E□VŠf□Ú□× CNCR-403 ŠÖ"Œ□Ú□× (1995.7□A"®□ÌŠm"F□Ï,Ý□j CNCR-404 '†•"□Ú□× CNCR-405 <ß<E□E-k—¤□Ú□× CNCR-406 '†□'□EŽI□'□Ú□× CNCR-407 <ã□B□E‰«"ê□Ú□×

•W□€‰¿ŠiŠe12,800‰~(□Å•Ê)

 $\begin{array}{l} f = [fhfifrfQ][f^IV, IIII, É''ä, ׊i'i, É'n] } = \hat{n} - \hat{E}, \hat{P}'_{2}, \hat{E}, A, A, c, U, \cdot]Bf = fxf, W, I'n] } \\ , \hat{P} = A = U = x^{n} - \hat{E}, \hat{$

f□□[fhfifrfQ□[f^II,É,ĺ^ȉº,ÌŽí—Þ,ª, ,è,Ü,·□B

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•W□€‰¿ŠiŠe12,800‰~(□Å•Ê)

f□□[fhfifrfQ□[f^II,É,Â,¢,Ä,Í□A,»,Ì"",,,ª'†Ž~,É,È,Á,Ä□A"üŽè,ª"ñ□í,É□ ¢"ï,Æ,È,Á,Ä,¨,è,Ü,:□Bf□□[fhfifrfQ□[f^II,ð□;Œã'Ê□í,Ì•û-@,ÅŽè,É"ü,ê,éŽ-, ,Í□A,Ù,Æ,ñ,Ç•s‰Â"\,©,Æ,àŽv,í,ê,Ü,·,Ì,Å□AŒä—¹□³,,¾,³,¢□B'†ŒÃŽs□ê,É ,Í, ,é,©,à,µ,ê,Ü,¹,ñ,ª□ADmapwinŠJ"f`□[f€ ,Å,à□î•ñ,ðŽ□,Á,Ä,¨,è,Ü,¹,ñ□BŠù,Éf□□[fhfifrfQ□[f^III,ª"",,³,ê,Ä,¢ ,錻□ó,Å,Í□A'†ŒÃŽs□ê,Åf□□[fhfifrfQ□[f^III,ð^À,"üŽè□o—^,é•û-@,ª, ,é,©,à,µ,ê ,Ü,¹,ñ□B,»,Ì,æ,¤,È□î•ñ,ð,¨Ž□,¿,Ì•û,Í□ADmapwinŠJ"f`□[f€,Ü,Å~A—],µ,Ä'_,¯,é,ÆŠð,µ,¢,Å,·□B $f \Box \Box [fhfifrfQ] [f^{III}, \acute{E}, \acute{I}^{\grave{E}} \& {}^{\varrho}, \grave{I} \check{Z} (-\acute{P}, {}^{a}, , \grave{e}, \ddot{U}, \cdot \Box B$

□[™]□š□[™]□šDmapwin Ver3.xx'Ήž□sf□□[fhfifrfP□[f^□[III□t□[™]□š□[™]□š

•W□€‰¿ŠiŠe12,800‰~(□Å•Ê)

 $f = [fhfifrfQ][f^'94, \acute{E}, \acute{I}^\grave{E}, \circ, i\check{Z}(-\dot{P}, \bullet, \circ, i\check{U}, \cdot]B]$

□[™]□š□[™]□šDmapwin Ver3.xx'□sf□□[fhfifrfP□[f^□['94□t

LC651A/Y -kŠC¹[Ú]× (1994.11[A"®])Šm"F[Ï,Ý) LC652A/Y "Œ-k[]E[]VŠf[]Ú]× (1994.12[]A"®[])Šm"F[]Ï,Ý) LC653A/Y ŠÖ"Œ]Ú]× (1994.12[]A"®[])Šm"F[]Ï,Ý) LC654A/Y '†•"[]Ú]× (1994.12[]A"®[])Šm"F[]Ï,Ý) LC655A/Y <ß<E[]E-k—¤[]Ú[]× (1994.11[]A"®[])Šm"F[]Ï,Ý) LC656A/Y '†[]'[]EŽI[]'[]Ú[]× (1994.11[]A"®[])Šm"F[]Ï,Ý) LC657A/Y <ã]]B[]E‰«"ê[]Ú]× (1994.12[]A"®[])Šm"F[]Ï,Ý)

f___[fhfifrfQ_[f^'94,ĺ"ñ",,•i,Å_w"ü,·,éŽ-,ĺ_o— ^,Ü,¹,ñ_Bf__[fhfifrfQ_[f^II,©,çIII,É^Ú]s,·,é'iŠK,Å_A^ꎞ"I,É"z•z,³,ê,½•¨,Å,·]B f□□[fhfifrfQ□[f^,Æ,Í□Af]f□fbfcfFfŠfA□Ef]□[fifrfQ□[fVf‡f"□EfVfXfef€,ÉŽg p,³,ê,é'n]},b,c,q,n,l,ì,±,Æ,Å,·□B,Ç,ì,b,c□|,q,n,l,É,àfŒfxf<5,Ü,Å,Ì'S□'"Å'n]}, a Žû^^,³,ê,Ä,¨,è,Ü,·□B"Á,É'n•û□Ú□×'n]}"[™],ð•K v,Æ,³,ê,È,¢□ê□‡,É,Í□A,¨□Z,Ü,¢,Ì'n^æ,Ìf□□[fhfifrfQ□[f^□[,ð,P-‡□w"ü,µ□ADmapwin,ðŽg—p,·,éŽ-,Å□A□[•ª,É"dŽq'n]},ðŠ^—p,Å,«,Ü,·□B f□□[fhfifrfQ□[f^,b,c,q,n,l,ĺ'åŒ^"d‹C"X□AfJ□[fVf‡fbfv□A□H—tŒ ´,ÌfJ□[fifrfP□[fVf‡f"fVfXfef€,ð"Ì"",μ,Ä,¢,é,¨"X,Å□A,b,c□|,q,n,l,Ì,Ý'P•i,Å"Ì"",³,ê,Ä,¢ ,Ü,·□B

DmapwinŠJ"f`□[f€,ÅŽæ[^]ø,«,µ,Ä,¢,éfVf‡fbfv(□H—tŒ[′]),Å□A′Ê□M"Ì",,,É,Â,¢ ,ÄŠm"F,ðŽæ,Á,½,Æ,±,ëOK,Æ,̕Ԏ-,ð′,,«,Ü,µ,½,Ì,Å□A[~]A— □□æ,ðަ,µ,Ü,·□Bf□□[fhfifrfQ□[f0[IV□A-",ÍŠÖ[~]A□¤•i,Ì"üŽè,ª□¢"ï,Æ,¢,¤•û,Í□A,² —[~]—p‰^Q,³,¢□B,È, □A□u′ÃŽç,©,ç•·,¢,½□v,ÆŒ¾,Á,Ä′,,⁻,ê,Î□A[^]À,-,µ,Ä′,⁻,é,æ,¤,É—Š,ñ,Å, ,è,Ü,·□B′A,µf□□[fhfifrfQ□[f¹11,111,Í,à,¤"Ì",,µ,Ä,¨,è,Ü,¹,ñ□ B

[@]@]@]@]\$101"Œ<ž"s□ç'ã"c<æŠO]_"c1-15-16□H—tŒ´f‰fWfl‰ïŠÙ1F]@]@]@]@]@]@Š"Ž®‰ïŽÐ fif_f€fZf"]@]@]@]@[@TEL 03(3253)1480]@]@]@]@[@FAX 03(3253)4402]@]@]@]@@@‰c<ÆŽžŠÔAM10:00□`19:00□i□j□Õ"ú□j]@]@]@]@@@‰c<ÆŽžŠÔAM10:30□`19:30□i•½"ú□j</pre> fOf□□[fof<f{fWfVf‡fjf"fOfVfXfef€,Ì,±,Æ□B•¡□",Ì ‰q□⁻,©,ç,Ì"d"g,ðŽó□M,μ□A"`'BŽžŠÔ,Ì'Šˆá,©,ç,RŽŸŒ³^½,Í,QŽŸŒ³"I,È^Ê'u□À• W,ðŽZ□o□o—^,é□B

Dmapwin Ver3.xx[]AVer4.xx,Ì,Ý,É'¶[]Ý,µ[]AVer2.xx,É,Í'¶[]Ý,µ,Ü,¹,ñ[]B

Dmapwin Ver2.xx,Ì,Ý,Éʻ¶□Ý,µ□AVer3.xx,É,Íʻ¶□Ý,µ,Ü,¹,ñ□B

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fyfCf"fgfuf‰fV^ÈŠO,Ìfhf□□[f\ftfg,Ì'+,É,ĺ,¤,Ü,ff□[f^,ªŽæ,è^µ,¦,é,à,Ì,à, ,è,Ü,·□BfNf Šfbfvf{□[fh,©,çfy□[fXfg,³,ê,½ff□[f^,ÌfpfŒfbfg,ð□³,µ,•Û'¶,Å,«,éf\ftfgfEfFfA,Å□A ‰æ'œ,ð□^—□,µ,Ä,,¾,³,¢□BfyfCf"fgfVf‡fbfv,ĺ,n,j,Ì—I,Å,·□B □¶f{f^f",ðfNfŠfbfN,μ,½,Ü,Üf}fEfX,ð^Ú"®,³,¹,½<——£,ð□ÏŽZ,μ,Ü,·□B<È,ª,è,-,Ë,Á,½"¹~H,â<È□ü,ð□ÏŽZ,·,é□ê□‡,ÉfNfŠfbfN,μ,½,Ü,Ü,»,Ì□ü,ð,È,¼,Á,Ä<——£ ,ð□ÏŽZ,μ,Ü,·□B $\label{eq:started_st$

‰æ'œ□î•ñ,ð•\ަ,µ,½□ê□‡□Af}fbfv,Ì□F,ª□³□í,Å,È,,È,é,±,Æ,ª, ,è,Ü,·□Bfvf□fOf ‰f€□ã,Ì□§-ñŽ-□€,Æ,ÌŒ",Ë□‡,¢,Å, ,è□AŽd—I,Æ,µ,Ä,¨□I,¦,-,¾,³,¢□Bf}fbfv,ÉfJfŒf"fgfEfCf"fhfD,ª-ß,é,Æ□³□í,É-ß,è,Ü,·,ª□Aß,ç,È,¢□ê□‡□A"⁻,¶fŒfxf<,Å,à,¤^ê"xf}fbfv•Ï□X,ð□s,¤,Æ□AŠ®'S,ÉŒ³,Éß,é,Í,_,Å,·□B,U-œ□F^È□ã,Ì"□F,Å,¨Žg,¢,È,é,Æ□A,±,ÌŒ»□Û,Í□o,È,¢,æ,¤,Å,·□B 'Ήž□ô,Æ,µ,Ä□Af}fbfv•\ަfvf□fOf‰f€ ,ð•¡□"<N"®,·,é□Û,É,ÍfNfŠfbfvf{□[fhŒŸ□õ,ðŽg p,·,éDmapwinfRf"fgf□□[f<,ðOFF,É□Ý'è,µ,Ä,¨,«□A•K—v,Èf}fbfv•\ަfvf□fOf‰f€ ,P,Â,Ì,ÝDmapwinfRf"fgf□□[f<,ðON,Æ,µ,Ü,·□B $[] \langle \mathcal{A}_{ftf} @ fCf \langle , \hat{f}_{\Box} [fhfifrfQ_{\Box} [f^{\Box}], \hat{Z}_{i} = \flat, 2, \mathcal{A}_{i}, \hat{f}_{f} = \hat{f}_{i}, \hat{A}_{i}, ,q,n,l,ðŒðŠ ,μ,½[]ê[]‡,ĺ[]A[]Ä"x[]ì<Æftf@fCf<,ð[]ì[]¬, ,é•K—v,ª, ,è,Ü, []B,b,c[] ,q,n,l,ÌŒðŠ ,ð□s,È,Á,½□ê□‡,à□Āfvf□fOf‰f€,ª⌒á,¢

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