

-ÚŽÝ

□w97□Å□V—^aŒêŽ«“T□x,É,Â,ç,Ä

□ufZfbfgfAfbfv□v,É,Â,ç,Ä

□w97□Å□V—^aŒêŽ«“T□x,íŽg,ç•û
Še•”,í“,«

[—^aŒê(A)]

[’Ô,è(L)]

[•^a—þ(C)]

[ŒÝ□ö]f{f^f“

[ŒÝ□öŒ<%oÊ(R)]

[%oð□à]

[ŠÖ~AŒê]

□uf|fbfvfAfbfvfEfBf“fhfE□v

[□í•ñ]f{f^f“

Še•”, „, “



[—^AEEé(A)] CEEÝoo, μ, ½, ç —^AEEé, ð“ü—í, μ, Ü, · B
[’O, è(L)] CEEÝoo, μ, ½, ç ’O, è, ð“ü—í, μ, Ü, · B
[•^a—p(C)] •^a—p, ð’l’ð, μ, Ü, · B
[CEÝooCE<%oÊ(R)] CEEÝoo, ³, ê, ½—^AEEé, » , l’O, è, ^a•\Z|, ³, ê, Ü, · B
[%ooðà] [CEÝooCE<%oÊ], l’l’ð, ³, ê, Ä, ç, é—^AEEé, l%ooðà, ^a•\Z|, ³, ê, Ü, · B
[SÖ~AEEé] [CEÝooCE<%oÊ], l’l’ð, ³, ê, Ä, ç, é—^AEEé, ÉSÖ~A, ·, é—^AEEé, ð•\Z|, μ, Ü, · B
[] ÑÝ’è, ³, ê, ½ ÑÐCE, ÅCEÝoo, μ, Ü, · B
[] , ±, lfvfÑfOf%oƒ€, ÉSÖ, ·, éÑi•ñ, ð•\Z|, μ, Ü, · B
[uf]fbfvfAfbfvfEfBf“fhfEÑv

—²CEé

fefLfXfgf{fbfNfX,ÉŒÝõ,μ,½,¢—²CEê,ð“ü—í,μ,Ü,·B —
²CEê,íA’å•¶Zš¬•¶Zš,ð<æ•Ê,μ,Ü,ñB,Ü,½A,Å,«,é,¾,¬fqfbfg,μ,â,·,¢,æ,¤,
,ÉA<L†,âfXfy[fX,ðœ,¢,½Œ` ,ÅŒÝõ,·,é,æ,¤,É,È,Ä,¢,é,ì,ÅA“ü—
í,ìÛ,ÉfXfy[fX,âfnfCftf“,ð<C,É,·,é•K—v,í,·,é,Ü,ñB—á,!,íA]uCD-ROM]v]uCD
ROM]v]uCDROM]v,í’S,Ä“,¶^μ,¢,É,È,é,Ü,·B

—²CEê,íA—
¾Z!,μ,È,¢ŒÀ,èŠ®‘S^é’v,ÅŒÝõ,μ,Ü,·B’O•û^é’v,âŒä•û^é’v]A•”•²^é’v,È,Ç,ìŒÝõ,É,
íAf]fCf]fhf]fh(?*),ðŽg—p,μ,Ü,·B

[’Ô,è(L)],²<ó—“]A[•²—P(C)],²u’S,Ä]v,ì]é]‡,É,í]AŽû~^,³,é,Ä,¢,é’S,Ä,ì—
²CEê,í]t,©,ç]AŽw’è,³,é,½—²CEê,ðŒÝõ,μ,Ü,·B’¼,ì]€-Ú,àŽw’è,³,é,Ä,¢
,é]é]‡,É,í]A’S,Ä,ì]ðŒ],ð-ž,½,·—²CEê,²ŒÝõ,³,é,Ü,·B

'Ô,è

fefLfxfgf{fbfNfx,ÉŒÝõ,μ,½,¢'Ô,è"ü—í,μ,Ü,·B
'Ô,è,íA'å•¶Zš¬•¶Zš,ð<æ•Ê,μ,Ü,¹,ñ,¤AfXfy[fX,â<L†,íAff[f^fx[fX,ÉŽû~^,³,ê,Ä,¢
,é,Æ," ,è,ìŠ®'S,ÈŒ` ,Å"ü—í,μ,È,¢,Æfqfbfg,μ,Ü,¹,ñB

'Ô,è,íA-
¾Ž!,μ,È,¢ŒÀ,èŠ®'S^ê'v,ÅŒÝõ,μ,Ü,·B'Ô,è,ì^ê•",ðŒÝõ,·,éê‡,É,íAfCf<fhf]fh(?*),ðŽg—p,μ,Ü,·B

[—¤Œé(A)],¤ó—"íA[•¤—¤(C)],¤u'S,Äv,ìê‡,É,íAŽû~^,³,ê,Ä,¢,é'S,Ä,ì—
¤Œé,ì†,©,çAŽw'è,³,ê,½—¤Œé,ðŒÝõ,μ,Ü,·B'¼,ì€-Ú,àŽw'è,³,ê,Ä,¢
,éê‡,É,íA'S,Ä,ì¤Œ,ð-ž,½,·—¤Œé,¤ŒÝõ,³,ê,Ü,·B

• a—p

ŒŸõ,µ,½,ƒ—œê,ì•—p,ðŽw'è,µ,Ü,·BŽû~^,³,ê,Ä,¢,é—
œê,íA2ŒŽ†,ì•t~^¬ŽGŽ,Æ“—l,ì^Œ‰º,ì5Œ-Ú,ì,¢,,ê,©,É•—p,³,ê,Ä,¢,Ü,·B

ıf\ftfgfEfFfA
ıfnı[fhfEfFfA
ı'gıDıEŠé<Æ
ı'P^ÊıE,»,ì¹¼
ı'ÊıMıEfCf"f^ı[flfbfg

ıu'S,Äıv,ð'l'ð,µ,½ıêı‡,É,íA'S,Ä,ıfWfff"f<,É,í,½,Á,ÄŒŸõ,µ,Ü,·B

ŒŒYœf{f^f“

[—**Œ**ê(A)][’**Œ**,è(L)][•**a**—**P(C)**],í’S,Ä,íŒœ,É^ê’v,·,é—**Œ**ê,ðŒYœ,µ,Ü,·ŒB[—**Œ**ê(A)],Æ[’**Œ**,è(L)],íŒA<ó—“,íŒêœ,ÉŒYœðŒœ,©,çœŠO,³,ê,Ü,·ŒB,½,¾,µŒA,±,ê,ç,²<ó—“,ÅŒA,È,“,©,Å[•**a**—**P(C)**],²Œu’S,ÄŒv,íŒêœ,É,íŒAŒYœ,íŒs,í,ê,Ü,¹,ñŒB

ŒYœf{f^f“,íŒAffffBftfHf<fg,lf{f^f“,ÉŒY’è,³,ê,Ä,ç,é,ì,ÅŒA[**Enter**]fLŒ[,ð‰œY,·,ÆŒA,±,lf{f^f“,ð‰œY,µ,½,±,Æ,É,È,è,Ü,·ŒB

CEYLOONCE<%oE

CEYLOONCE, É^ê'v, ., é—¤CEê, ¤CE©, Â, ©, é, AE[A]mCEYLOONCE<%oE(R)n, É—¤CEê, AE'Ô, è, ^•\Z|, ^, ê[A]Â%o, i[€-Ú, ^'l'ð, ^, ê, Ü, ·Bfj][f]\f\{fL[,\âf}fEfX, Â[mCEYLOONCE<%oE(R)n, i[€-Ú, ð'l, Ô, AE[A][%oð]à], AE[ŠÖ~ACÊ] ,É[A'l'ð, µ, ½[€-Ú, i[%oð]à, AEŠÖ~ACÊ, ^•\Z|, ^, ê, Ü, ·B

fRfs■[

[**CÆ**Y■ó**CÆ**<%o**Ê(R)**],í"Ó,í€-Ú,ðf_fuf:fNfŠfbfN,·,é,AE■A,»,í€-Ú,íu—^a**CÆ**ê■^'Ô,è■^%oð■à■v,ð%oü■s,Å<æ■Ø,Á,½,©,½,¿,ÅfNfŠfbfvf{■fh,ÉfRfs■[,.μ,Ü,·■B

%ooðà

[CEYooCE<%ooÈ(R)] fŠfXfg, l' l' ð, ³, ê, Ä, ç, é, Ü, l%ooðà, ²•\Z|, ³, ê, Ü, ·, B
%ooðà, í, A, ±, lfwf<fvftf@fCf<, È““, ¶, æ, x, ÈfnfCfp[lfeflfXfg, È, È, Ä, Ä, “, è, A
%ooðà, l't, È, o, Ä, , é, w97, Ä, V—, a, Èéž«“T|x, Èžû~^, ³, ê, Ä, ç, é—, a, Èé, í, A
%ooºü•t, «, í, Ä, F, l•¶žš, Ä•\Z|, ³, ê, Ü, ·, B, ±, l•”•, ðf}fEfX, ÄfNfSfbfN, ·, é, È, Af|
fbfvfAfbfvfeBf“fhfE, a, ŠJ, «, A, »», l—, a, Èé, l%ooðà, ð•\Z|, ·, é, ±, È, a, Ä, «, Ü, ·, B

||fL||[f{||[fh, Ä, í, €, i, Ä, «, Ü, ¹, n, B

ŠÖ~AŒê

[ŒYõœ[‰]Ê(R)] fŠfXfg, l'I'ð, ð, Ä, ç, é€-Ú, ÉŠÖ~A, ·, é—œê, œ^ê—•\Z|, ð, Ü, ·B
fŠfXfg, l" C^Ó, l€-Ú, ðf}fEfX, Å'I'ð, ·, é, œA|fbfvfAfbfvEfBf"fhfE, œŠJ, «A'I'ð, µ, ½—œê, l‰ðà, ð•\Z|, µ, Ü, ·B

ŒfLŒ[f{Œ[fh, Å, í€Œì, Å, «, Ü, ¹, ñB

¶ i•ñf {f^f“

@,±,ƒvƒOf%oƒ€,“,æ,Ñffƒ[ƒ^fxƒ[X,ƒ'~]Œ i•ñ,ð•\ž!,μ,Ü,·B

f□fCf<fhfJ□[fh

□@[-¤Œê(A)],Æ[’Ô,è(L)],í□A-
¾Ž!,μ,È,¢ŒÀ,èŠ®’S^ê’v,ÅŒÝ□õ,μ,Ü,·□B•”•¤^ê’v,ÅŒÝ□õ,μ,½,¢□ê□‡,É,í□AŽÝ,ì2,Â,ìf□f
Cf<fhfJ□[fh,ðŽg—p,μ,Ü,·□B

* "C^Ó,ì’·,³□i0•¶Žš,àŠÜ,þ□j,ì”C^Ó,ì•¶Žš—ñ

? "C^Ó,ì^ê•¶Žš

□@—á,!,í□A□uA□v,ÅŽn,Ü,é’S,Ä,ì—¤Œê,ð•\Ž!,μ,½,¢□ê□‡,É,í□A[—¤Œê(A)]
,É□uA*□v,ÆŽw’è,μ,Ü,·□i’O•û^ê’v□j□B□uROM□v,Å□I,í,e’S,Ä,ì—¤Œê,ð•\
Ž!,μ,½,¢□ê□‡,É,í□A[—¤Œê(A)]
,É□u*ROM□v,ÆŽw’è,μ,Ü,·(Œä•û^ê’v□j□B’Ô,è,É□uSYSTEM□v,ðŠÜ,þ—
¤Œê,ðŒÝ□õ,μ,½,¢□ê□‡,É,í□A[’Ô,è(L)]
,É□u*SYSTEM*□v,ÆŽw’è,μ,Ü,·□i•”•¤^ê’v□j□B,È,“□A,±
,ì□ê□‡,ì•”•¤^ê’v,É,í□A’O•û^ê’v,ÆŒä•û^ê’v,àŠÜ,Ü,é,Ü,·□B’O•û^ê’v,ð□œ,□ê□‡,É,í□u*?
SYSTEM□v□AŒä•û^ê’v,ð□œ,□ê□‡,É,í□u*SYSTEM?*□v□A—¼•û,Æ,à□œ,□ê□‡,É,í□u*?
SYSTEM?*□v,ÆŽw’è,μ,Ü,·□B

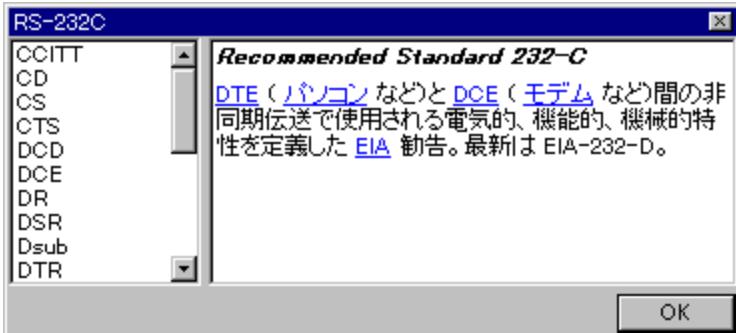
fZfbfgfAfbfv

Microsoft® Visual Basic® Programming System for Windows®(Visual Basic, VB, Visual Basic, VB)是Microsoft Corporation开发的集成环境，用于编写Windows应用程序。它包含Visual Basic编程语言、Visual Basic编辑器、Microsoft ActiveX控件、Microsoft Data Access Components (DAO)、Microsoft Transaction Server (MTS)、Microsoft Scripting Runtime等组件。

fZfbfgfAfbfv是一个与Visual Basic相关的恶意软件样本，可能是一个变种或仿冒品。该样本通常通过邮件附件或恶意网站分发，目标是感染Windows操作系统并执行恶意操作，如窃取敏感信息、加密文件或在系统上安装后门程序。

Microsoft Visual Basic 4.0和Visual Basic 6.0都是流行的Windows编程平台。Visual Basic 6.0包括了许多对Windows API的访问，使得开发者能够很容易地创建复杂的桌面应用。然而，随着时间的推移，这些旧版本的安全性变得越来越脆弱，容易受到恶意攻击。因此，建议使用最新的Visual Studio版本，并确保安装了最新的安全补丁和杀毒软件。

f|fbfvfAfbfvfEfBf“fhfE



f|fbfvfAfbfvfEfBf“fhfE, É, í AfNfŠfbfN, μ, ½—äŒê, í‰ooðà, ÆŠÖ~AŒê, ä•\ž|, ³, ê, Ü, ·õB, ±, ìfEfBf“fhfE, ð•Â, ¶, éõêõ‡, É, íõA [OK] f{f^f“, ð‰oÝ, μ, Ü, ·õB, ±, ìf{f^f“, íffBftfHf<fgf{f^f“, ÉõY’è, ³, ê, Ä, ¢, é, ì, ÅõA[Enter]fLõ[, ð‰oÝ, ¹, íõAfEfBf“fhfE, í•Â, ¶, Ü, ·

f|fbfvfAfbfvfEfBf“fhfE,ì[%ooðà]

fNfŠfbfN,μ,½€-Ú,ì'Ô,è,Æ‰ooðà,²•\Ž|,³,ê,Ü,·B

%ooðà,íA,±,]fwf<fvftf@fCf<,Æ"~,¶,æ,¤,ÈfnfCfp][fefLfxfg,É,È,Á,Ä,“,èA
‰ooðà,í't,Éo,Ä,,éw97ÅV—¤Œž«“T|x,Éžú~^,³,ê,Ä,¢,é—¤Œé,íA
‰ooºü•t,«,íÅF,í•¶žš,Ä•\Ž|,³,ê,Ü,·B,±,í”•¤,ðf}fEfX,ÄfNfŠfbfN,·,é,ÆA,»,í—¤Œé,í
‰ooðà,ÉfWfff"fv,μ,Ü,·B

||fL||[f{||fh,Ä,í‘€ùì,Ä,«,Ü,¹,ñB

f|fbfvfAfbfvfEfBf“fhfE,ì[ŠÖ~AŒê]

•\Z|,μ,Ä,¢,é—¤Œê,ÉŠÖ~A,·,é—¤Œê,ð^ê—•\Z|,μ,Ü,·¤B

ƒŠƒXfg,ì”C^Ó,ì¤€-Ú,ðƒ}ƒEfX,À'l'ð,·,é,Æ¤A'l'ð,μ,½—¤Œê,ì‰oð¤à,ÉƒWfff"fv,μ,Ü,·¤B

¤;fL¤[f{¤[fh,À,í‘€¤ì,À,«,Ü,¹,ñ¤B

W97ÅV—aŒêŽ“TxD,É,Â,¢,Ä

97ÅV—aŒêŽ“Tsfjf“f‰fCf””Åt,íA-{Ž2ŒŽt,í•t~^¬ŽGŽw97ÅV—
aŒêŽ“TxD,jfjf“f‰fCf””Å,Å,·B,±,jfjf“f

%fCf””Å,Å,íA¬ŽGŽ”Å,É,í,È,¢•;‡ŒÝõ<@”,ÆfnfCfp[fŠf“fN,í<@”\,¤Tf|
|[fg,³,ê,Ä,¢,Ü,·B,Ü,½A-{flf“f‰fCf””Å,íì¬,É,½,èA,¢,,Å,©,í—aŒê,¤'Ç
‰Å,³,êA^ê”,í‰ðà,¤C³('ù³),³,ê,Ä,¢,Ü,·B

“à—e,ÉŠÖ,·,é,²ž_â,íAS”ž®‰iŽĐfCf“fvfŒfXDOS/V POWER
REPORT•ÓW•”,Ü,ÅA’-Ê,É,Ä,^-â,¢‡,í¹,,¾,³,¢B

-{fvfjfOf‰f€,·,æ,Ñff[f^fx[fX,í^ê”,Ü,½,íS”,ð<-‰Å,È,“]Ú,·,é,±,Æ,ðÖ,¶,Ü,·B

97ÅV—aŒêŽ“Tsfjf“f‰fCf””Åt
šÄCŒF—é-Ø'¼”ü
ž•MŒF—é-Ø'¼”üA_‘‰opŒrŒAX<v•Û—EŒI
•ÓWŒFDOS/V POWER REPORT•ÓW•”
jfjf“f‰fCf””ÅsŒiŒF—é-Ø'¼”ü

Microsoft®Visual Basic®Windows®,íAMicrosoft Corporation,í“o~^Œ•W,Å,·B

,»,í'¼A-{ffŒ[f^fxŒ[fX,ÉŽû~^,³,ê,Ä,¢,éA, ,é,¢,í-{fvfŒfOf‰f€,íŒÝõŒ<%œÈ,É•\
ž!,³,ê,é‰iŽĐ-¼,âŒ»•i-¼,íA^ê”È,ÉŠeŽĐ,í“o~^Œ•W,Ü,½,íŒ•W,Å,·B

w'97 Å V—aŒêŽ«“T x, iŽg, ç • û

W'97 Å V—aŒêŽ«“T x, iA[—aŒê(A)]['Ô, è(L)][•a—p(C)]
, Í3, Å, ð'g, Ÿ‡, í, ÅŒÝõ, µ, Ü, ·B[—aŒê(A)], Æ['Ô, è(L)]
, É, iAŒÝõ, µ, ½, ç•¶Zš, å'PŒê, ð“ü—iB[•a—p(C)], iA, , ç, ©, ¶, ß—p^Ó, ^, ê, Ä, ç, é5€-
Ú, i't, ©, ç'í'ð, µ, Ü, ·B

[—aŒê(A)] —aŒê, iŽw'è
[’Ô, è(L)] ’Ô, è, iŽw'è
[•a—p(C)] •a—p, iŽw'è

-ç“ü—í, „æ, Ñu'S, Äv, iA'SŒ, a'Û, É, È, è, Ü, ·, a'A•K, , , Ç, ê, © ^ ê€-
Ú, iŽw'è, µ, È, ^, ê, î, È, è, Ü, ^, ñB

STEP 1 @ u—aŒêv, iŒÝõ—a

STEP 2 @ uŒÝõŒ<%oÊv, i'€

STEP 3 @ u%oðàv, ÆuŠÖ~AŒêv, i'€

STEP 4 @ uſſfbfvfAfbfvfEfBf“fhfE v, i'€

STEP 5 @ w'97 Å V—aŒêŽ«“T x, i|—^

STEP 1u—^aCE_êv, iCEYó

,à,Á,Æ,àfl|[f]fhfbfNfX,ÈŽg,¢•û,íA[—^aCE_ê(A)],ÉCEYó,µ,½,¢—^aCE_ê,ð“ü—í,µA[],ð‰Y,µ,Ü,·B

[],íA,±,ìfvf|fOf‰of€,ífffBftfHf<fgf{f^f“,ÉCEY’è,µ,Ä, ,è,Ü,·,ì,A|A[Enter]fL|[,ð‰Y,·,Æ,±,]f{f^f“,ð‰Y,µ,½,±,Æ,È,è,Ü,·B

‘€|—á|F[—^aCE_ê(A)],É[CD],Æ“ü—í,µA[Enter]fL|[,ð‰Y,·B
(['Ô,è(L)],íó—”,ÉA[•^a—P(C)],í['S,Ä],É,È,Á,Ä,¢,é,±,Æ)

STEP 2: uCEYloC<%oEtv, l'l'd

U@CEYloðCE, É, ,x, à, ì, aCEC, Å, C, é, AEAA[CEYloC<%oE(R)], ÉCEC, Å, C, Å, ½—
aCEê, AE'Ô, è, a•\Z!, ^, êAÅ%o, l€-Ú, a'l'd, ^, ê, Ü, ·B[%oðà], É, l[CEYloC<%oE(R)]
, l'l'd, ^, ê, Ä, ç, é€-Ú, lSÈ'P, È%oðà, aAA[ŠÖ~A ê], É, í, », l—aCEê, ÉŠÖ~A, ., é—aCEê, a^ê—
•\Z!, ^, ê, Ü, ·BfJ[fLfL, .af]fEfX, Å[CEYloC<%oE(R)], l€-Ú, ð'l, ñ, ÅACCEC, ½, ç—
aCEê, ð'l'd, µ, Ä, ,¾, ^, çB
'€l—áF[CEYloC<%oE(R)], ©, çAAuCD Carrier Detecttv, ð'l'd, ., éB
(CEYlo'½CEä, í, ±, l€-Ú, a'l'd, ^, ê, Ä, ç, Ü, .)

STEP 3: u%oðàv, AEuŠÖ~AŒêv, l'€i

@@[%oðà], Éo, Ä,, é—pŒê, l't, ÅA-{', Éžû~^, ^, ê, Ä, ç, é—œê, ÉŠÖ, µ, Ä, l'A
‰ü•t, «, lÅF, l•¶žš, Ä•\žl, ^, êAf}fEfX, ÄfNfŠfbfN, : é, AE, », lŒê, l‰oðà, ðf|
fbfvfAfbfvfEfBf“fhfE, É•\žl, :, é, æ, x, É, È, Ä, Ä, ç, Ü, ·B[ŠÖ~AŒê], à“—l, ÉA”C^Ó, l€-
Ú, ðf}fEfX, ÄfNfŠfbfN, :, é, AE, », lŒê, l‰oðà, ð•\žl, µ, Ü, ·B

‘€i—áF[%oðà], l'uRS-232Cv, ðfNfŠfbfN, :, éB

!i, ±, l'€i, lAfl[f{][fh, Ä, i, Ä, «, Ü, ^, ñ

STEP 4 **uſſfbfvſſAſſbfvſſEfBſſ“ſſhfſſEſſv, iſſ€ſſi**

□@ſſfbfvſſAſſbfvſſEfBſſ“ſſhfſſE, íſſAfſſfCſſ“ſſEfBſſ“ſſhfſſE, iſſ[%oođſſà], Æſſ[ŠÖ~ACŒê]
, iſſ•², ^{3/4}, ⁻, ⁰, ^ç ſſ, éſſEfBſſ“ſſhfſſE, ÅſſAfEfBſſ“ſſhfſſEf[^]ſſCſſgf[<], Éſſ‘ſſđ, ³, ê, ^{1/2} — ²CEê, ²A%oođſſà, iſſÅſſ
%oo, Éſſ‘ſſÖ, è, ²•^Z, ³, ê, Ü, ⁰BŠ[†]—{‘ſſ€ſſi, íſſAfſſfCſſ“ſſEfBſſ“ſſhfſſE, Æſſ“ſſ-, ¶, Å, ., ²A—
œœê, åſſÖ~ACŒê, ðſſNfŠſſbfN, µ, Å, à•Ê, ìſſEfBſſ“ſſhfſſE, íſſJ, ©, , , ÉſſA, Đ, Æ, Å, ìſſEfBſſ“ſſhfſſE, iſſt, Å•Ê, iſſ—
œœ‰oođſſà, ÉſſWſſff“ſſfv, µ, Ü, ⁰B

‘ſſ€ſſi—áſſF[**DTE**], ðſſNfŠſſbfN, ., éſſB

□@ſſfbfvſſAſſbfvſſEfBſſ“ſſhfſſE, ð•Å, ¶, éſſéſſêſſ‡, íſſA , ð%ooŶ, µ, Ü, ⁰B, ±
, ìſſ{f[^]f“, lffffBſſtſſHſſ<fgf{f[^]f“, ÉſſY’è, µ, Å, , è, Ü, ., iſſ, ÅſſA[**Enter**]ſſL[†][, ð
%ooŶ, ¹, iſſAfEfBſſ“ſſhfſſE, ð•Å, ¶, Ü, ⁰B

‘ſſ€ſſi—áſſF  f{f[^]f“, ð%ooŶ, ⁰B

□i, ±, iſſ€ſſi, íſſAſſL[†]ſſf{f[^]ſſfh, Å, í, Å, <, Ü, ¹, ñ

STEP 5 w'97 Å V—aŒêŽ“T x,i—¹

•@-{fvf)fOf%oƒ€,ðl—¹,·,éê‡,É,íAŽŸ,ì,¢,,ê,©,ì'€,ðs,¢,Ü,·B
‘€—á,P F fRf“fgf[f<fjf...],ð•\Z,μA[•Å,¶,é(C)],ðžÅs,·,éB
‘€—á,Q F [Alt]+[F4],ð‰Ÿ,·B
‘€—á,R F ☒,ð‰Ÿ,·(Windows 95,ìê‡)B

[OK]f{f^f“

f_fCfAf[]fOf{fbfNfX,âf|fbfvfAfbfvfEfBf“fhfE,ð•Â,¶,Ä,A,w97Åv—
aŒêŽ«“T[]x,lf[]fCf“fEfBf“fhfE,É-ß,è,Ü,·[]B

feſLfxfgf{fbfNfx,ÉŒŶõ,μ,½,¢—¤Œê,ð“ü—í,μ,Ü,·B—
¤Œê,ÍA'å•¶Zš,Æ¬•¶ZšA<Løt,âfxfy|[fx,)—L-³,ð<æ•Ê,μ,Ü,¹,ñB—
¾Ž!,μ,È,¢ŒÀ,èŠ®'S^ê'v,ÅŒŶõ,μ,Ü,·,ì,ÅA—
¤Œê,ì^ê•”,ðŽw'è,μ,ÄŒŶõ,·,éê‡,É,ÍAfCf<fhfj|[fh(?*),ðŽg—p,μ,Ä,,¾,³,¢B

fejfLfxfgf{fbfNfX,ÉŒÝõ,μ,½,¢'Ô,è“ü—í,μ,Ü,·B
'Ô,è,íA'å•¶Žš¬•¶Žš,ðæ•Ê,μ,Ü,¹,ñB-
¾Ž!,μ,È,¢ŒÀ,èŠ®'S^ê'v,ÅŒÝõ,μ,Ü,·,ì,ÅA'Ô,è,ì^ê•”,ðŽw'è,μ,ÄŒÝõ,·,éê‡,É,íAƒ
fCffhfj[fh(?*),ðŽg—p,μ,Ä,,¾,³,¢B

ŒŶõ,µ,½,¢—œê,í•—þ,ðuſ\\
ftfgfEfFfA\\v\\ufn\\fhfEfFfA\\v\\u'g\\D\\EŠé<Æ\\v\\u'P^Ê\\E,»,í'¼\\v\\u'Ê\\M\\EfCf“f^\\[flfbf
g\\v,í't,©,çŽw'è,µ,Ü,·\\B\\u'S,Ä\\v,ð'l'ð,µ,½\\ê\\‡,É,í\\A'S,Ä,í\\Wfff“f<,É,í,½,Á,ÄŒŶõ,µ,Ü,
·\\B

[—^ªŒê(A)]['Ô,è(L)][•^ª—P(C)],ÉÙÝ'è,μ,^½Œ,É,μ,^½,^ª,Á,Ä—^ªŒê,ŒÝÙõ,μ,Ü,·ÙB,±,lf{f^f",íÙAffffBftfHf<fgf{f^f",ÉÙÝ'è,^³,ê,Ä,¢,é,ì,ÅÙA[Enter]fLÙ[,ð‰Ù,·,ÆÙA,±,lf{f^f",ð‰Ù,μ,^½,±,Æ,É,È,è,Ü,·ÙB

ŒÝõðŒ, É^ê'v, , é—œê, œ, » , l'Ô, è, ð^ê— —•\žl, μ, Ü, ·BfŠfXfg, l" C^Ó, lœ-
Ú, ð'l'ð, ·, é, œA[%oðà], œ[SO~Aœê], ÉlA'l'ð, μ, ½œ-Ú, l%oðà, œSÖ~Aœê, •\žl, ^, è, Ü, ·B, Ü, ½Af_fuf<fnfŠfbfN, ·, é, œA, » , lœ-Ú, lœu—œê^'Ô, èœ^%oðàv, ð
‰œüœs<œø, è, AfNfŠfbfvf{œfh, ÉfRfsœl, μ, Ü, ·B

[DEÝ] ðŒ<%oÊ(R)] fŠfXfg, ì'l'ð, ³, ê, Ä, ç, é, €-Ú, ì%oðà, ²•\Z|, ³, ê, Ü, ·, B%oðà, ì't, É, o, Ä, -
é, A%o, ü•t, <, ì, Ä, F, ì•¶Zš, ðfNfŠfbfN, ·, é, ÅEÅAf|fbfvfAfBf"fhfE, ²ŠJ, ç, Ä, A, >, ì—
²Œê, ì%oðà, ð•\Z|, µ, Ü, ·(fL[f{][fh, Ä, í'€, ì, Ä, <, Ü, ¹, ñ) B

[DEÝ] ðŒ<%oÊ(R)] fŠfXfg, l'I'ð, ³, ê, Ä, ç, é€-Ú, ÉŠÖ~A, ·, é—œê, ð^ê—•\ Žl, µ, Ü, ·BfSfXfg, l"C^Ó, l€-Ú, ðfNfSfbfN, ·, é, œAf|fbfvfAfbfv|EfBf"fhfE, aŠJ, ç, ÄA, », l— œê, l%oðà, ð•\ Žl, µ, Ü, ·(fL[f{][fh, Ä, l'€lì, Ä, <, Ü, ¹, ñ)B

□w97□Å□V—¤□EêŽ«“T□x,ì’~□ì□E□í•ñ,ð•\ž!,μ,Ü,·□B

fL□[f{□[fh,ì□é□‡,í□A**[Alt]**+**[fXfy□[fX]**,ð%oÙ,µ,Ü,·□B

f}fEfX,ì□é□‡,í□A (Windows 95,ì□é□‡),Ü,½,í□A

 (Windows 3.1,ì□é□‡),ðfNfŠfbfN,µ,Ü,·□B

•\Z!,μ,Ä,¢,é—¤Œê,ÉŠÖ~A,·,é—¤Œê,ð^ê——•\Z!,μ,Ü,·¤BfŠfXfg,ì"Ó,ì¤€-
Ú,ðf}fEfX,À'l'ð,·,é,Æ¤A'l'ð,μ,½—¤Œê,ì‰¤ð¤à,ÉfWfff"fv,μ,Ü,·¤B

fNfŠfbfN,μ,½—¤Œê,ì'Ô,è,Æ‰oðà,¤,±,±,É•\Ž!,³,ê,Ü,·¤B‰oðà,ì't,É¤o,Ä,,é
‰oºü•t,«,ì¤Â¤F,ì•¶Žš,ðfNfŠfbfN,·,é,Æ¤A,»,ì—¤Œê,ì‰oðà,ÉfWfff“fv,μ,Ü,·¤B

f|fbfvfAfbfvfEfBf“fhfE,ð•Â,¶,Ü,·□B

