



MS-DOS Batch File for Windows Version 1.45

MS-DOS Batch File

“”, ěg, ě Ź@, ě.Ā, ě.Ā ŠÖ”, ě.Ā, ě.Ā fGf%oo[. ě^—

‘ě ě, ěfRf}f“fh, ěžĀ ěs, ě, ě
’}“ü ěn
ěf@fCf< ěn
ě ě ěf<^Ů“ @ ěn
ěNfSfbfvf{ ě ě ěn
ě ě ěn
.», ě’¼.Ö ěW ěn
ěŸ ěö ěn
ěěBf“fhfě ěn
ě ě ěf ěn
.», ě’¼, ěfRf}f“fh ěn

f ě ě Z ě ěW ěn
message ě C question
beep ě C play, playsync
debuginfo showvars
title

f v ě ě O f % ě ě ěžĀ ě ěn
run ě ěruncsync ě ěruncsync2

f } f N ě ě \$ ě ě ěn
endmacro, endmacroall
execmacro
disabledraw ě ěnabledraw
disablebreak
disableinvert, enableinvert
fuf ě ěfN
if
while
break
continue
goto ě ě, ěěf % ě ěf<
ě ě ěf< ě ě ěf“
disableerrmsg, enableerrmsg

“ü—ě ěn
inputpos
menu, mousemenu
inputŠÖ ě
inputcharŠÖ ě

I N ě ěf@fCf< ěn
writeinistr ě ěwriteininum
getinistrŠÖ ě, getininumŠÖ ě

ěŸ’ ě ěn
config loadkeyassign
envchanged
setwindow size setwindowpos
showwindow

MS-DOS Batch File
DDE

fNfŠfbvf{[fh,Æ•ï",Æ,ì,â,è,Æ,è

Microsoft **Windows** **NT** **4.0**

Help Version 1.40.00
Copyright (C) 1992-95 by Microsoft Corporation
associated with Windows NT
Microsoft Corporation

□GŠŮf}fNf□,İŠT—v

□@□GŠŮf}fNf□,İ□□uf}fNf□“o~^□v,Åftf@fCf<,đ“o~^,μ,Ä□C,»è,đCEÄ,Ñ□o,·CE` ,ÄŽg,ç ,Ü,·□Bf}fNf□,İŠg'£Žq,MAC,İftf@fCf<,Ä,È,·,è,İ,ç,·,Ü,¹,ñ□B,Ü,½□Cf}fNf□ftf@fCf<,İ□GŠŮ— {‘İ□HIDEMARU.EXE□},Æ“·,İffBfCEfNfgjŠ,É‘u,ç,Ä,·,·K—v,ª, ,è,Ü,·□B

□@f}fNf□,İ50CEÄ,Ü,Ä“o~^,·,é,± ,Æ,ª,Ä,«,Ü,·□B,Ü,½□Cuf}fNf□ŽÄ□s□vfRf}f“fh,â□ufL□[‘€□,İ“Ç,Ý□ž,Ý□v,Æ□ufL□[‘€□,İ□Ä□□vfRf}f“fh,È,Ç,đ Žg,Ä,ÄŽÄ□s,·,é,±,Æ,ª,Ä,«,Ü,·□B

□@□GŠŮf}fNf□,İ□CŠeŽí,İ“@□,đŽÄ□s,·,é•□,Æ□C— ¬,è,đ□\$CEà,·,é□\$CEà•□,©,ç,È,è,Ü,·□B•□,İfZf~fRf□f“ ,Ä<æ□Ø,ç,È,·,è,İ,ç,·,Ü,¹,ñ□BfZf~fRf□f“ ,ª-³,ç□ê□±,İ□CufZf~fRf□f“ ,ª-³,ç□v,Æ,İ•È,İfGf%□□[,ª□o,é,İ,Ä‘□Ó,μ,Ä,,³/4,³,ç□B

□@□³,μ,ç—á□F
gofiletop;
insert "A";
down; right; insert "A";

□@□³,μ,,È,ç—á□F
gofiletop
insert "A"

□@□\$CEà•□,İ□C—á,İ,İif•□,È,Ç,İ,æ,α,É,bCE¾CEè,Æ,æ,Ž—,½,à,İ,ª, ,è,Ü,·□B,±,İ□ê□±□CfZf~fRf□f“ ,İ,ç ,è,Ü,¹,ñ□B

```
if( x != 0 ) {  
    golinetop;  
}
```

□@□GŠŮf}fNf□,İ•□,âfL□[f□□fh,İ□C,·,x,Ä□¬•□Žš,¾,·,Ä<L□q,μ,Ü,·□B

□@fRf□f“fg,đ“ü,è,é,É,İ,b+++CE¾CEè,Æ“—l,É//,ªŽg,İ,Ü,·□B

□@□GŠŮf}fNf□,Ä,İ•İ□”,đŽg,α,±,Æ,ª,Ä,«,Ü,·□B•İ□”,É,İ□”“İ•İ□”,Æ•□Žš—ñ•İ□”,ª, ,è□C,±,è,ç,đŽg,Ä,ÄŠeŽí,İ %□□ŽŽ,đ,·,é,±,Æ,ª,Ä,«,Ü,·□B“İ•İ□”,İ# ,ÄŽn,Ü,è□C•□Žš—ñ•İ□”,İ\$,ÄŽn,Ü,è,Ü,·□B

```
#n = 100 * 50 + 10 + strlen( $x );  
$s = rightstr( "Ä“i" + $x + ", ±, è, İ, ±, è, İ", 20 );
```

□@call,Æreturn,đŽg,Ä,Äftfuf<□[f“f“,đ□,é,±,Æ,à,Ä,«,Ü,·□Bftfuf<□[f“f““à,Äf□□[ff<•İ□”,đŽg,ç ,½,ç□ê□±,İ□C# ,Ü,½,İ\$,ÄŽn,Ü,é•İ□”,đŽg,ç,Ü,·□B

□@•İ□”,İ,Ü,©□C□GŠŮ,É,İ,ç,·,Ä,©,İ“à•”“İ,È‘İ,đ•\CE»,·,éfl□[f□□fh,ª“□□Ý,μ,Ü,·□B— á,İ,İ□Cquestion•□,đŽÄ□s,·,é,Æ,»,İCE<%□É(□u,İ,ç□v,đ‘İ,ñ,¾,©□u,ç,ç,İ□v,đ‘İ,ñ,¾,©),ªresult,Æ,ç,α‘İ,Æ,μ,Ä•\ CE>,ª,è,Ü,·□B,±,è,ç,đŽg,Ä,Ä□đCE□•ªŠò,È,Ç,à%□Ä“\,Ä,·□B

□@□GŠŮ,İf}fNf□,İ□A,W,OCEÄ,Ü,Ä“o~^,·,é,±,Æ,ª,Ä,«,Ü,·,ª□AfL□[Š,,è“—,Ä%□Ä“\ ,È,İ,İ,P“Ö,©,ç,T,O“Ö,Ü,Ä,İ,T,OCEÄ,¾,·,Ä,·□B

fgf%[]l,ì^—

```
@GSÛf}fNfŽÀs't,ÉAŠefRf}f“fh,ÅfGf%[][,“[]μ,½ê[]#i—áFappendsave  
"abc.txt",đŽÀ[s,μ,½ê[]#,Éabc.txt,“[]Y,μ,É,©,Á,½”™[]j[]AfGf%[][f[]fbfZ[][fW,“\  
Ž!,³,ê[]Aresult==false,Æ,È,è,Û,·[]B[]i[]³[]í[]—¹Žž,Íresult==true,Å,·[]j
```

```
@f}fNfŽÀs't,É[]ACEy”÷,ÈfGf%[][,É,æ,Á,Äfr[][fv%o¹,“-Á,é,æ,π,È,±,Æ,“[]μ,½ê[]#[]A%o¹-  
Å,ç,,É[]A’ã,í,è,Èresult==false,Æ,È,è,Û,·[]B
```

```
@f}fNf[]i[]-Žž,É,Í[]AfGf%[][,ìŽž,ì^—,à[]\•“[]l—[]μ,Ä,,¾,¾,ç[]B
```

```
—á[]F  
appendsave "abc.txt";  
if( !result ) {  
    message "abc.txt,Ö,ì’Ç%oÁ[]’,«[]ž,Ý,ÉŽ,“s,μ,Û,μ,½[]B”;  
endmacro;  
}
```

```
@@disableerrmsg•[]l,đŽÀ[s,·,é,Æ[]A,»„ê^È~fGf%[][f[]fbfZ[][fW,í^ê[]Ø\Ž!,³,ê,È,,È,è,Û,·[]B
```

'}' "üCEn • ¶

¶@'}"üCEn,ì•¶,Æ,μ,Ä¶C^È%º,ì,à,ì,ª, ,è,Ü,·¶B

| | |
|--------------|---------------------|
| -½—β | <@"\ |
| dupline | ¶s,ì"ñ¶d%º» |
| insert | •¶Žš—ñ,ì'}"ü |
| insertfix | •¶Žš—ñ,ì'}"ü,» ,ì,Q |
| insertline | <ó¶s'}"ü |
| insertreturn | %ºü¶s |
| overwrite | •¶Žš—ñ,ì¶ã¶',« |
| tab | f^fu |
| undelete | ¶í¶œ"à—e•œÆ³ |

¶@insert•¶,ì¶Cf¶f%ºf¶f^ ,ÄŽw'è,³,è,½•¶Žš—ñ,ì'}"ü,μ,½,ì,¿¶Cfj¶[f¶f<,ð'}"ü,μ,½•¶Žš—ñ,ì¶ÄÆã,É^Ú" @ ,μ,Ü,·¶B

¶@insertfix•¶,ìinsert,Æ"^-ì,É•¶Žš—ñ,ì'}"ü,μ,Ü,·,ª¶Cfj¶[f¶f<,í^Ú" @ ,μ,Ü,¹,ñ¶B

¶@overwrite•¶,ì¶Cf¶f%ºf¶f^ ,ÄŽw'è,³,è,½•¶Žš—ñ,ì¶ã¶',« ,μ,½,ì,¿¶Cfj¶[f¶f<,ð¶ã¶',« ,μ,½•¶Žš—ñ,ì¶ÄÆã,É^Ú" @ ,μ,Ü,·¶B

¶@—á¶F

```
insert "ABC";
insertfix "¶Ä"i¶G•v"
overwrite "ABC" + $a;
```

¶@%ºü¶s•¶Žš,ì'}"ü,É,ì¶C•¶ŽšfR¶[fh10(line-feed),ð'}"ü,μ,Ü,·¶B

¶@—á¶F

```
insert "\x0A";
¶@,Ü,½,ÍŽŸ,ì,æ,æ,É,μ,Ä,à,©,Ü,¢,Ü,¹,ñi
insert "\n";
```

¶@insertreturn•¶,ì¶C%ºü¶sfL¶[,ð%ºŸ,μ,½,ì,Æ'S,"^,¶",« ,ð,μ,Ü,·¶Bf¶f%ºf¶f^ ,ì, ,è,Ü,¹,ñ¶B,¿,É,Ÿ,É,± ,ìfRf}f"fh,íC»¶Ÿ,ìf,¶[fh,ª¶ã¶',«f,¶[fh,©'}"üf,¶[fh,©,É,æ,Ä,Ä" @ ¶i,ª^Ü,È,è,Ü,·,ì,Ä^¶^Ó,ªK—v,Ä,·¶B'}"üf,¶[fh,Ä,ì" @ ¶i,ðŠú'Ó,·,é¶ê¶¶,ì¶C^È%º,ì,æ,æ,É,·,é•K—v,ª, ,è,Ü,·¶B

```
if( overwrite ) {
    overwriteswitch; insertreturn; overwriteswitch;
} else {
    insertreturn;
}
```

¶@tab¶Cdupline¶Cinsertline¶Cundelete•¶,ì" @ ¶i,ì¶C^í%ºž,·,é¶GŠÛ,ìfRf}f"fh,Æ"^-ì,Ä,·¶B

ftf@fCf<En•¶

□@ftf@fCf<En,ì•¶,Æ,μ,Ä□C^È%º,ì,à,ì,ª, ,è,Ü,·□B

| | |
|----------------|---------------------------|
| -½—β | <@”\ |
| exit | □ — ¹ |
| exitall | ‘S□ — ¹ |
| newfile | ftf@fCf<,ì□V<K□ì□¬ |
| print | ^ó□ü |
| quit | ”jŠü,μ,Ä□ — ¹ |
| save | ftf@fCf<,ì□ã□’,«•Ü’¶ |
| saveexit | •Ü’¶,μ,Ä□ — ¹ |
| saveall | ‘S•Ü’¶ |
| saveexitall | ‘S•Ü’¶□ — ¹ |
| saveupdatedall | ‘S•Ü’¶ì□X□Vftf@fCf<,ì,Ý□j |
| savelf | □ã□’,«•Ü’¶ì□%ºü□s=LF□j |

□@print•¶,ì□Af_fCfAf□fOf{fbfNfX,δ□o,μ,Ü,¹,ñ□Bf_fCfAf□fOf{fbfNfX,ÄŽw’è,·,é□€-Ü,ì□GŠÜ’α,Ä“K“-
,ÉCE^,β,ç,è,Ä,μ,Ü,ç,Ü,·□B□u’l’δ,μ,½”í’í,ì,Ý□v,ìf`fffbfNf{fbfNfX,ì□A,à,μ”í’í’δ,³,è,½□ó’Ó,^{3/4},Æ,ç,Ž,Æ
%ºđŽβ,³,è□A’¼,ì□€-Ü,ì’O%ºñ,ì^ó□ü,ìŽž,ì’l,ª,»),ì,Ü,ÜŽg—p,³,è,Ü,·□B
□@exit,âexitall,È,Ç,ì□GŠÜ,δ□|—^{1,3,1},Ä,μ,Ü,α•¶,đŽÄ□s,·,é,Æ□Af}fNf□,à,ç,Á,μ,â,É□|—¹,μ,Ä,μ,Ü,ç
,Ü,·□B□GŠÜ,δ□|—^{1,3,1},Ä,àf}fNf□,ì’±□s,μ,½,ç□è□#,ísetactivehidemaru,âclosehidemaru,đŽg,α•K—v,ª, ,è,Ü,
·□B

□@,Ü,½□C^È%º,ì•¶,ìfpf%ºf□f^,Äftf@fCf<-¼,đŽw’è,μ,Ä,^{3/4,3},ç□Bf_fCfAf□fOf{fbfNfX,ì□o,Ü,¹,ñ□B

| | |
|------------------|---------------------------------|
| -½—β | <@”\ |
| appendsave | •Éftf@fCf<,Ö,ì’Ç%ºÁ•Ü’¶ |
| changenam | ftf@fCf<-¼,ì•ì□X |
| insertfile | fj□[fVf^É’u,Ö,ì“Ç,Ý□ž,Ý |
| loadfile | ftf@fCf<,đ•Ä,¶,ÄŠj, |
| openfile | ftf@fCf<,đŠj, |
| readonlyopenfile | □’S·,!<ÖŽ~,Äftf@fCf<,đŠj, |
| readonlyloadfile | □’S·,!<ÖŽ~,Äftf@fCf<,đ•Ä,¶,ÄŠj, |
| saveas | ftf@fCf<,ì-¼’O,đ•t, ,Ä•Ü’¶ |

□@—á□F
openfile "ABC.TXT";

openfile•¶,ì— <Z□ì□ì□ì

□@ŽÄ,ì□Aopenfile,É,ì— <Z,ª, ,è,Ü,·□Bopenfile,ìfpf
%ºf□f^,É,ì□Ahidemaru.exe,đ<N“® ,·,éflfvfVf#f“,ª,»),ì,Ü,ÜŽw’è,Ä,«,Ü,·□B

□@openfile "/r " + \$filename□@,Æ,·,é,Æ□Areadonlyopenfile,Æ“”,¶,É,È,è,Ü,·□B

□@openfile ""□@,Æ,·,é,Æ□Anewfile,Æ“”,¶,É,È,è,Ü,·□B

□@openfile "/(0,0,100,100)" ,Æ,·,é,Æ□A0,0` 100,100,ìftfCfY,ì□GŠÜ,ª<N“®,³,è,Ü,·□B

□@,³,ç,É□A□GŠÜ,É,ì%ºB,μflfvfVf#f“,Ä/h,Æ,ç,α,ì,ª, ,è,Ü,·□B,±
,è,đŽw’è,·,é,Æ□A□GŠÜfGfffBf^,ªfXfef:fXf,□[fh,È,È,è□A%ºæ-È,©,çCE©,!,È,-
,È,é□•f}fNf□,ìŽÄ□s,ª”ñ□í,É□,‘¬,È,È,è,Ü,·□B

□@openfile "/h " + \$filename

□@,Ä,·□B,È,“□ACE©,!,È,È,Ä,½□GŠÜ,ìf}fNf□,ì’t,Ä□,ì,ç,¹,Ä, °,È,ç,ÆCEã,Äft□[fU,ª%º½,ª,È,ñ,^{3/4},©,ì,©,ç,È,-
,È,è,Ü,·□B(^ ^);

□@,½,¾,μ□A,±,è,ç,ìflfvfVf#f“,ì□ACE»Yf}fNf□,đŽÄ□s,μ,Ä,ç,é□GŠÜ,ª□A□V<K□ì□¬,³,è,½□GŠÜ,Ä, ,Ä,Ä,ì,ç

, ,Ü,¹,ñ□B,É,º,È,ç□A□V<K□ì□¬,³,ê,½□GŠÛ,³openfile,ðŽÀ□s,·,é,Æ□A,» ,ìftf@fCf<,ðloadfile,Æ“~—
l,É^μ,Á,Á,μ,Û,π,©,ç,Á,·□B

□@,±,ì□ê□‡,í□AchangeName,ðŽg,Á,Äftf@fCf<-¼,ð"nul",É,·,é,È,Ç,μ,Ä'í□^,μ,Ä,¾,¾,¾,ç□B

f_fCfAf□fOf{fbfNfX,ð□o,·ftf@fCf<CEn•¶

□@ŽÀ,í□Af_fCfAf□fOf{fbfNfX,ð□o,·ftf@fCf<CEn•¶,à, ,è,Û,·□B

| | |
|------------|----------------------------|
| -½—ß | <@"\ |
| APPENDSAVE | •Éftf@fCf<,Ö,ì'Ç%oÁ•Û'¶ |
| CHANGENAME | ftf@fCf<-¼,ì•í□X |
| INSERTFILE | fj□[fjf^É'u,Ö,ì"Ç,Ý□ž,Ý |
| LOAD | ftf@fCf<,ð•Á,¶,ÁŠJ, |
| OPEN | ftf@fCf<,ðŠJ, |
| SAVEAS | ftf@fCf<,ì-¼'O,ð•t,~,Ä•Û'¶ |

□@,±,ê,ç,ì•¶,É,ífpf%of□f^,ª, ,è,Û,¹,ñ□Bft□[fU,ª,n,jf{f^f“,ð%oÿ,μ,Ä□^—
□,ª□¬CE÷,·,é,Æresult==true,É,È,è,Û,·□BŽ, "s,μ,½,è□AfLfff“fZf<,³,ê,½□ê□‡,ífalse,É,È,è,Û,·□B

ffl[ffl<^U"®CEn•¶

ffl[ffl[ffl<^U"®CEn,ì•¶,Æ,μ,ÄC^È%º,ì,à,ì,ª, ,è,Ü,·B

| | |
|------------------|-----------------------------------|
| -½—ß | <@”\ |
| down | ffl[ffl<%º^U"® |
| gofileend | ffl@fCf<,ìÄCEä,É^U"® |
| gofiletop | ffl@fCf<,ìæ“ª,É^U"® |
| gokakko | ’í%ºž,·,éšžCEÉ,É^U"® |
| golastupdated | ÄCEä,É•ÖW,μ,½š,É^U"® |
| goleftkakko | ’{’,É^U"® |
| golineend | □s,ìÄCEä,É^U"® |
| golineend2 | ~—□s—,É^U"® |
| golinetop | □s,ìæ“ª,É^U"® |
| golinetop2 | ~—□s“ª,É^U"® |
| gorightkakko | ’}’,É^U"® |
| goscreenend | %ºæ—É,ìÄCEä,É^U"® |
| goscreentop | %ºæ—É,ìæ“ª,É^U"® |
| gowordend | ’PCEé,ìÄCEä,É^U"® |
| gowordtop | ’PCEé,ìæ“ª,É^U"® |
| halfnextpage | ”¼ŽŸfy□fW |
| halfprevpage | ”¼•ª”Ofy□fW |
| jump | Žw’è□s,É^U"® |
| left | ffl[ffl<¶^U"® |
| moveto | ”C^Ó,ì^É’u,Ö,ìffl[ffl<^U"®(CEä□q) |
| movetolineno | ”C^Ó,ì^É’u,Ö,ìffl[ffl<^U"®(CEä□q) |
| nextfunc | ŽŸ,ìŠÖ□”,É^U"® |
| nextpage | ŽŸfy□fW |
| prevfunc | ’O,ìŠÖ□”,É^U"® |
| prevpage | ’Ofy□fW |
| right | ffl[ffl<%ºE^U"® |
| rollup | fXfNf□□[f<fAfbfv |
| rollup2 | fXfNf□□[f<fAfbfv,Q |
| rolldown | fXfNf□□[f<fEf” |
| rolldown2 | fXfNf□□[f<fEf”,Q |
| up | ffl[ffl<â^U"® |
| wordleft | ’PCEé¶ |
| wordright | ’PCEé%ºE |
| wordrightsalsnen | ’PCEé%ºE(ftf<flf”•—) |
| prevpos | ’O,ìffl[ffl<^É’u,É^U"® |

ffl@up□Cdown□Cright□CleftRf}f”fh,íP”Æ,Ä,àŽg,ì,Ü,·,ª□Cpf
%of□f^,ðŽw’è,·,é,Æ,»„ì•ª,Ü,Æ,ß,Ä^U"®·,·,é,æ,»„É,È,è,Ü,·□Bpf%of□f^,É,ì□”l,ðŽw’è,μ,Ä,·,¾,¾,¾□B

ffl@—á□F

up 100;
down #a + #b * 100;

ffl@,ì,È,Ÿ,É,±,ì,S,Ä,ìffl[ffl<^U"®fRf}f”fh,¾,·,í□—½R□[fh,Æ,μ,ÄC

ffl@□,μ,Ä,àffl[ffl<^U"®,μ,½é□#,í true
ffl@ffl[ffl<^U"®,μ,È,©,Ä,½é□#,í false

·ð•Ö,μ,Ü,·B

ffl@movetofRf}f”fh,í”C^Ó,ì^É’u,Éffl[ffl<ð^U"®,μ,Ü,·□Bpf%of□f^,Æ,μ,Ä,wÄ•W,Æ,xÄ•W,ðŽw’è,μ,Ä,-
¾,¾,¾□B□”l,Ä,È,ç,Æ,ç,·,Ü,½,ñ□B

moveto ,wÄ•W, ,xÄ•W

□@,x□À•W,íftf@fCf<,ì□æ“^a,ð,O,Æ,μ,Ä□”,;□C,w□À•W,í^è”Ô□¶í’^u,ì^É’u,ð,O,Æ,μ,Ä□”,;1,½’l,Å,·□B

□@,z,È,Ý,ÉCE»□Ý,ìfj□[f<^É’u,íx,Æy,Å\CE»,³,è,Ü,·□B—á,;í□Cfj□[f<,ðCE»□Ý,ìy^É’u,ì1/2,ì
%ó□Š,É^Ú“®,·,é,É,í□C^È%^o,ì,æ,π,É,μ,Ü,·□Bx,ây,í“à”“l,É’l,ð•\CE»,·,éfl□[f□□[fh,Å,·□B

moveto x, y/2;

□@movetolineno,í□AXY□À•W,ì’ã,í,è,É□ufGffBf^“l□v,ÉCEvŽZ,μ,½□s”Ô□t,ÆCE...”Ô□t,Åfj□[f
f<,ð^Ú“®,μ,Ü,·□B

movetolineno CE...”Ô□t, □s”Ô□t

□@CE...”Ô□t,í□Af^fu•¶Žš,í,P,Å,Æ,μ,Ä□”,;1,½”Ô□t,Å,·□Bmoveto,Æ^á,ç□ACE...”Ô□t,à□s”Ô□t,à,P,©,çŽn,Ü,è,
Ü,·□B,½,Æ,;íftf@fCf<,ì□æ“^a,É^Ú“®,·,é,É,í□A

movetolineno 1, 1;

□@,Å,·□B,z,È,Ý,É□Acolumn,ì•Ô,·’l,í,O,©,çŽn,Ü,é,ì,Å’□^Ó,μ,Ä,,^{3/4},³,ç□B

□@□u”í^í’ð,μ,È,^a,ç,ìfj□[f<^Ú“®□v,Æ,ç,πfRf}f“fh,í, ,è,Ü,¹,ñ□B•É“rbeginsel ,ðŽÀ□s,μ,Ä,©,çfj□[f
f<^Ú“®,·,é,±,Æ,É,æ,Å,Å”í^í’ð,μ,Ä,,^{3/4},³,ç□B

fNfŠfbvf{[]fhCEn•¶

[]@fNfŠfbvf{[]fhfCEn,ì•¶,Æ,μ,Ä□C^È%oo²,ì,à,ì,ª, ,è,Ü,·□B

| | |
|---------------|---------------------------------|
| -½—ß | <@”\ |
| appendcopy | ’Ç%oÁ•jŽĚ |
| appendcut | ’Ç%oÁ□Ø,è”²,« |
| beginrect | BOX”í^í’đŠjŽn |
| beginsel | ”í^í’đŠjŽn |
| pasterect | BOX“\,è•t,~ |
| copy | •jŽĚ |
| copyline | □s,đ•jŽĚ |
| copyword | ’PCEê,đ•jŽĚ |
| cut | □Ø,è”²,« |
| escape | ”j^í’đ,đŽæ,è□Á,· |
| paste | “\,è•t,~ |
| refcopy | ^ø—p•t,«•jŽĚ |
| selectall | ,·,x,Ä,đ’í’đ |
| selectline | □s,ì’í’đ |
| selectword | ’PCEê,ì’í’đ |
| showcliphist | fNfŠfbvf{[]fh—š—đ,ì•\Ž! |
| poppaste | “\,è•t,~□{—š—đ-ß,μ |
| getcliphist | fNfŠfbvf{[]fh—š—đ,©,ç,ìŽæ,è□o,μ |
| clearcliphist | fNfŠfbvf{[]fh—š—đ,ì□Á<Ž |

[]@”í^í’đ,đ,μ,Ä,ç,é□ó’Ô,ÅescapefRf}f“fh,đŽg,κ,Æ□C”í^í’đ,ìŽæ,è□Á,³,ê,Ä,μ,Ü,ç,Ü,·,ª□Cseltopx□Cseltopy□Cselendx□Cselendy,ì’l,ìŽŸ,ì”í^í’đ,đŠjŽn,·,é,Ü,Ä•ÜŽ□,³,ê,Ü,·□B

[]@getcliphist,ì□Afpf%oof□f^,Æ,μ,ÄfqfXfgfŠ□[,ì”Ô□t,đŽw’è,μ,Ä,,³/₄,³,ç□B,O,ª□Á□V,ì—š—đ□A,P,ª,P,Ä’O□A,Q,ª,Q,Ä’O,Æ,ç,κ<ì□š,Ä,·□BŽæ,è□o,μ,É□—CE÷,·,é,Æ□Aresult == true,É,È,è,Ü,·□B’¶□Ÿ,μ,È,ç”Ô□t,đŽw’è,μ,½,è□A□í”□GŠÜ,^ª,ç,É,ç,È,ç,ì□é□š,ìresult == false,Æ,È,è,Ü,·□B

[]@fNfŠfbvf{[]fh,©,ç•¶Žš—
ñ,đŽæ,è□o,μ,Ä□A,»è,đ•ì□”,É’ă“ü,μ,½,è□A•ì□”,ì’l,đfNfŠfbvf{[]fh,Éfzfbfg,μ,½,è,·,é,±,Æ,à,Ä,«,Ü,·□BfNfŠfbvf{[]fh,Æ,ì•¶Žš—ñ,ì,â,è,Æ,è,đŽQ□Æ,μ,Ä,,³/₄,³,ç□B

☐í☐œ☐En•☐¶

☐@☐í☐œ☐En,ì•☐¶,Æ,μ,Ä☐C^È%°ò,ì,à,ì,ª, ,è,Ü,·☐B

| | |
|-----------------|--------------------------------------|
| -½—β | <@”\ |
| backspace | Backspace |
| delete | Del |
| deleteafter | fj☐[f\<,æ,è☐ã,ë,ð☐í☐œ |
| deletebefore | fj☐[f\<,æ,è’O,ð☐í☐œ |
| deleteline | ☐s☐í☐œ |
| deleteword | ’P☐È,ì☐í☐œ☐ifj☐[f\<,ì☐ã,ë,¾,☐j |
| deletewordall | ’P☐È,ì☐í☐œ☐i’S•”☐j |
| deletewordfront | ’P☐È,ì☐í☐œ☐ifj☐[f\<,æ,è’O,ì•”•ª,¾,☐j |

☐@delete•☐¶,íDel fL☐[,Æ“¯,☐¶“®☐ì,ð,μ,Ü,·☐B”í^í’ð,³,è,½☐ó’Ô,¾,Æ,»,”í^í,ð☐í☐œ,μ,Ü,·☐B

,»,ì'¼•ÒWÇEn•¶

□@,»,ì'¼•ÒWÇEn,ì•¶,Æ,μ,Ä□C^È%º,ì,à,ì,ª, ,è,Û,·□B

| | |
|----------------|--------------------------------|
| -½—β | <@"\ 'â•¶Žš□^□→•¶Žš,ì•İŠ· |
| casechange | fCf"fff"fg |
| indent | ,â,è'¼,μ,ì,â,è'¼,μ |
| redo | •Ò□W,ì,â,è'¼,μ |
| reopen | □s'í'ð,ì•âŠ® |
| shifftab | 'í'ð"í^í,ìf^fu,É,æ,éfCf"fff"fg |
| tab | "¼Šp•¶Žš,É•İŠ· |
| tohankaku | □→•¶Žš,É•İŠ· |
| tolower | f^fu-><ó""•İŠ· |
| tospace | <ó""->f^fu•İŠ· |
| totab | 'â•¶Žš,É•İŠ· |
| toupper | 'SŠp,Đ,ç,ª,É,É•İŠ· |
| tozenkakahira | 'SŠpjjf^jjfi,É•İŠ· |
| tozenkakukata | ,â,è'¼,μ |
| undo | <tCf"fff"fg |
| unindent | CapsLock,μ,í,·,è,ì□¥□³ |
| capslockforget | |

□@indent,âtohankaku,È,Ç,í□A"í^í'ð,μ,½□ó'Ô,ÄŽÀ□s,μ,È,·,è,î^Ó-j,ª, ,è,Û,¹,ñ□B

setsearch • ¶

```
[@setsearch ¶, [A GŠŮ, a“à•”, Å•ŮŽ, μ, Ä, ç, éŸöfobftf@, ]“à—  
e, ðŸ’è, μ, Ů, ·BŸöfobftf@, [A u[ãŸó•â[ v, à[u%°Ÿó•â[ v, ì[ Ů, ÉŽQ[Æ, ³, è, éfobftf@, Å[Ÿö•¶Žš  
—ñ, Æ[Ÿö, ì•Ů-@[i³<K\Ÿ», ©, Ç, x, ©, È, Ç, [ftf%o[ , ð•ŮŽ, μ, Ä, ç, Ů, ·B
```

```
[@setsearchfRf}f“fh, ÅŸöfobftf@, ]“à—e, ðŸ’è, μ, Ä, ©, çfindup/finddown, ðŽÀ[s, ·, é, Æ[Asarchup/  
searchdown, ðŽÀ[s, μ, ½, ì, Æ“”, ¶Ÿ<%°È, a“¾, ç, è, Ů, ·B
```

```
setsearch •¶Žš—ñ, ftf%o
```

```
[@ftf%o[ , [AŠefrfg, ², Æ, ì, n, q, ìl, ðŽw’è, μ, Ů, ·B
```

```
’PŸè, ìŸö  
’ã•¶Žš/[—•¶Žš, ì<æ•È frfg, O  
’uŠ, ©, Ç, x, © frfg, P  
’uŠ, ì[ê[¶A-â, ç[¶, ì¹, ì-L-³ frfg, R  
[³<K\Ÿ» frfg, S  
, , ç, Ů, çŸö frfg, T  
ftf@fCf<-¼^è—, ¾, [i[— frfg, U[igrep—p[
```

```
[@setsearch, Æ<t, È[Ÿöfobftf@, ]“à—e, ðŽQ[Æ, ·, é, È, [Asearchbuffer, searchoption, Æ, ç, x’l, ðŽg, ç  
, Ů, ·B
```

```
[@f}fN[ , ì’t, Åsearchup/searchdown, ðŽg, x, Æ[Ÿöfobftf@, ]“à—e, a[ , «Š·, ì, ç, è, Ä, μ, Ů, ç, Ů, ·B, » x  
, ·, é, Æ[Af+[fU, aŽŸ, È[ãŸó•â/[%°Ÿó•âfRf}f“fh, ðŽg, Å, ½Žž, È—\Šú, μ, È, ç“®[ , ð, μ, Ä, μ, Ů, x, ±, Æ, a, , è, Ů, ·B
```

```
[@, ±, x, ç, x[ê[¶, È[Asetsearch/searchbuffer/searchoption, ðŽg, x, Æ•Ö—~ , Å, ·B
```

```
[@—á[F
```

```
$s = searchbuffer;  
#f = searchoption;  
[c  
f}fN[—{’ì[c  
[c  
setsearch $s, #f;  
endmacro;
```

fEfBf“fhfEEn•¶

□@fEfBf“fhfEEn,ì•¶,Æ,μ,Ä□C^È%°°,ì,à,ì,ª, ,è,Ü,·□B

| | |
|------------------|---------------------------|
| -½—ß | <@”\ |
| nexthidemaru | ŽŸ,ì□GŠŮ |
| prevhidemaru | ‘O,ì□GŠŮ |
| nexthidemaruicon | ŽŸ,ì□GŠŮ□ifAfCfRf“,àŠŮ,þ□ |
| prevhidemaruicon | ‘O,ì□GŠŮ□ifAfCfRf“,àŠŮ,þ□ |
| restoredesktop | fffxfNfgfbfv•œCE³ |
| savedesktop | fffxfNfgfbfv•Ü‘¶ |
| scrollink | ‘¼,ì□GŠŮ,Æ“~ŽžfxfNf□□[f< |
| split | fEfBf“fhfE,ð,Q,Â,É•ªŠ,, |
| splitswitch | •ªŠ,,fEfBf“fhfE□Ø,è‘Ö,ì |
| windowcascade | □GŠŮ,ð□d,É,Â•Ž! |
| windowhorz | □GŠŮ,ð%°°i,É•Â,x,é |
| windowtiling | □GŠŮ,ð•Â,x,Ä•\Ž! |
| windowvert | □GŠŮ,ð□c,É•Â,x,é |
| windowlist | fEfBf“fhfE^è—•\Ž! |
| compfile | ‘¼,ì□GŠŮ,Æ“à—e”ªŠr |

□@nexthidemaru□Cprevhidemaru,ðŽÀ□s,·,é,Æ□Cf}fNf□,ì□\$CEä,à,»,è,É”°°,È,Â,Ä□Ø,è‘Ö,ì,Ü,·□B

□@compfilefRf}f“fh,í□Afpf%°°f□f^,Æ,μ,Ä‘¼,ì□GŠŮ,ìfEfBf“fhfEfnf“fhf<,Ü,½,ìfEfBf“fhfE”Ô□†,ðŽw’è,·,é•K—v,ª, ,è,Ü,·□B^È%°°,ì,æ,π,ÉŽg,ç,Ü,·□B

—á□F

compfile findhidemaru("c:\\abc.txt");

□@”ªŠr□æ,ìfEfBf“fhfE,ªCE©,Â,©,ç,È,ç□é□‡,íCE<%°°ÉfR□[fh,í-1□A”ªŠr,ìCE<%°°É□A^á,ç,ªCE©,Â,©,ç,È,ç,ª,½□é□‡,íCE<%°°ÉfR□[fh,íO□A^á,ç,ªCE©,Â,©,Â,ª,»,ì^É‘u,Éfj□[f\ f<^Ú”® ,μ,½□é□‡,ì1,Æ,É,è,Ü,·□B

fjjf...[Eñ

@fjjf...[, ðo, •¶, Æf}fNf, ðEÄ, Ño, •¶, Íf}fNf, ©, ç, ÍŽg, !, Ü, ¹, ñB, Æ, ç, æ, ©CŽg, !, Ä, µ, Ü, ç, Û, ·, ºCŽg, í, È, ç, Å, , ¼, ³, çB

@f}fNf, ©, çf}fNf, ðŽÀs, ·, é, É, ÍAexecmacro, ðŽg, ç, Ü, ·B

,»,ì¼,ìRf}f“fhCEn•¶

□@,»,ì¼,ìRf}f“fhCEn•¶,Æ,μ,Ä□C^È%o²,ì,à,ì,à, ,è,Ü,·□B

| | |
|------------------|--------------------------------------|
| -½—ß | <@”\ |
| backtagjump | fobfNf^fOfWfff“fv |
| clist | ,bC¾CEèŠÖ□”^è— |
| directtagjump | f_fCfCEfNfgf^fOfWfff“fv |
| freecursorswitch | ftfŠ□[f]□[f]f<f,□[fh,ì□Ø,è’Ö,ì |
| imeswitch | ,©,ÈŠ¿Žš•ìŠ,ì□Ø,è’Ö,ì |
| help | ŠO•”fwf<fv |
| help2 | ŠO•”fwf<fv,Q |
| help3 | ŠO•”fwf<fv,R |
| hidemaruhelp | □GŠÚfwf<fv |
| marklist | f}□[fN^è— |
| macrohelp | □GŠÚf}fNf□fwf<fv |
| overwriteswitch | □ã□’,<□^’}“üf,□[fh□Ø,è’Ö,ì |
| readonlyswitch | ftf@fCf<,ì□’Š,ì<ÖŽ~□^<-%oÄ,ì□Ø,è’Ö,ì |
| setmark | fj□[f]f<□s,ìf}□[fN |
| showcode | fj□[f]f<,ì•¶ŽšfR□[fh,ì•\Ž! |
| showlineno | □s”Ö□t,ì•\Ž!□^”ñ•\Ž! |
| tagjump | f^fOfWfff“fv |
| redraw | □GŠÚfEfBf“fhfE,ì□Ä•`%oæ |
| browsemodeswitch | %o{—f,□[fh,ì□Ø,è’Ö,ì |

□@tagjump□Abacktagjump□Adirecttagjump,ì□A□—C÷,·,é,Æresult==yes□AŽ,“s,·,é,Æresult==no,Æ,È,è,Ü,·□B¼□AfGf%o□[f□fbfZ□[fW,³□o,é,æ,α,ÈŽ-’Ö,³”□¶,μ,½□è□‡,ìresult==no,Æ,È,è□A,»,α,Ä,È,ç□è□‡,ìresult==yes,Ä,·□B

message • ¶

¶@f¶bfZ¶[fWf{fbfNfX,đ¶o,μ,Û,·¶Bf¶bfZ¶[fWf{fbfNfX,í,ç,í,ä,éfcf“ftfHf¶¶[fVf#f“fAfCfRf“¶•—¹
%ođf{f^f”,lfxf^fcf<,Á¶o,Û,·¶Bf¶f%of¶f^,Áf¶bfZ¶[fW,í•¶Žš—ñ,đŽw'è,μ,Û,·¶B¶”lCE^,l'l,í•¶Žš—
ñCE^,É•ÍŠ·,μ,ÁŽw'è,μ,Á,,³/₄,³,ç¶B

¶@—á¶F

```
message "¶GŠÛ,Á,·";  
message str(100);
```


beep•fl

@beep•fl, í Cfs, Á, Æ, ç, ¼%º¹, ð o, µ, Ü, · B

play, playsync

play, playsync
—¹, ð'Ò, ½, , Éf}fNf, İŽÄ[s, ðĈEp'±, μ, Ü, ·Bplaysync, İWAVftf@fCf<, İÄ, İ

@—áF
play "d:\\windows\\chord.wav";

debuginfo • ¶

▯@debuginfo • ¶,É,Í,Q,Á,ÌŽg,¢•ú,^a,è,Û,·▯B

▯@debuginfo • ¶,Ìjpf
%of▯f^,É▯A0,Û,½,Í0^ÈŠO,ì▯"l,ðŽw'è,μ,½▯é▯#▯Adebuginfo • ¶,í▯AffffofbfOf▯fbfZ▯[fW,ì•\Ž!,ì•ÖŽ~▯^<-
%oÁ,ð▯s,¢,Û,·▯B0,ðŽw'è,μ,½▯é▯#<ÖŽ~,³,é▯A0^ÈŠO,ðŽw'è,μ,½▯é▯#<-
%oÁ,³,è,Û,·▯Bf}fNf▯ZÁ▯s'¼Æâ,ì•ÖŽ~,É,É,Á,Á,¢,Û,·▯B

▯@debuginfo • ¶,Ìjpf%of▯f^,É • ¶Žš—
ñ,ðŽw'è,μ,½▯é▯#,í▯Adebuginfo • ¶,íOutputDebugStringŠÖ▯",ðŽg,Á,Á,»,ì • ¶Žš—
ñ,ðDBWin,É,Ç,ÌffffofbfOfAfvfŠfP▯[fVf#",É • \Ž!,μ,Û,·▯B

▯@DBWin,É,Ç,ÌffffofbfOfAfvfŠfP▯[fVf#",^a▯í",μ,Á,¢,É,¢Žž,É,±,ì • ¶,ðŽÀ▯s,·,é,Æ▯A • ¶Žš—ñ,ÌffffofbfO'[-,É'—
,¢,è,Û,·▯BffffofbfOfAfvfŠfP▯[fVf#",àffffofbfO'[-,à,É,¢▯é▯#,íWindows,í"®▯i,^a,",©,μ,,É,é,±,Æ,^a, ,é,ì,Á'▯^Ó,μ,
Á,,¾,³,¢▯B

▯@%oü▯s • ¶Žš,ð▯o—í,μ,½,¢▯é▯#,í▯A"\x0A",ðŽg,Á,Á%o^a,³,¢▯B

▯@—á▯F
debuginfo 1;
debuginfo "#a = " + str(#a) + "\x0a";

showvars

@showvars, íACE»Ý, ì" , ì^ê—, ðffofbfOfAfvfŠfP[fVf#f", É•Ž!, µ, Û, ·BŽÀÛ, É•\ Ž!, ³, ¹, é, ½, ß, É, íAdebuginfo, ÁffofbfOf[fbfZ[fW, ì•Ž!, ^a<-‰Á, ³, è, Á, ç, é•K—v, ^a, , è, Û, ·B

run Crunsync Crunsync2

```
@run .i'¼,ifvfOf%of€,đŽÀs,μ,Ü,·Bfpf%of^,Æ,μ,ÄfRf}f"fh,i•Źš—ñ,đŽw'è,μ,Ä,,¾,¾,¢B  
@run .i,ifvfOf%of€,đ<N"®,μ,½, ,Æ,ÄC,·,®,Éf}fNf,iŽÀs,đ'±s,μ,Ü,·B
```

```
@runsync,rinsync2 .i,run,Æ" -I,ÉfvfOf%of€,đŽÀs,μ,Ü,·,ªCrun,Æ^Ü,È,é" _i<N"®,μ,½fRf}f"fh,ªI—  
¹,·,é,Ü,Äf}fNf,iŽÀs,đ'Ó<@,¾,¹,é" _Ä,·Brunsync,iGŠÜ,đfAfCfRf"ó'Ó,È,μ,Ä'Ó<@,¾,¹,Ü,·ªArunsync2,iG  
ŠÜ,đfAfCfRf",É,¹,,É'Ó<@,¾,¹,Ü,·B
```

```
@fvfOf%of€,i<N"®,ÉŽ,"s,·,é,Æresult,ªfalse,É,È,è,Ü,·B
```

```
@—áF
```

```
run "winfile.exe";  
run "hidemaru.exe win.ini";  
runsync "cl -c -AS -G2scw -W3 " + $filename
```

endmacro, endmacroall

```
@endmacro
^,µ,Û,·BCE»Ý,ìf}fNf,ìŽÀs,ðI—
^execmacro
^,É,æ,èĀ,Ńo,³,ê,½ê±,íĀ,Ńo,µĒ³,ìf}fNf,ìŽÀs,ð'±s,µ,Û,·B
^endmacroall
^Aexecmacro,íĀ,Ńo,µĒ³,àŠÛ,ß,Ā,·,x,Ā,ìf}fNf,ìŽÀs,ðI—¹,³,¹,Û,·B
```

```
@—áF
question "'±s,µ,Û,·,©H";
if( result == no ) endmacro;
```

execmacro • ¶

```
{}f}fNf,ì't,©,çA,³,ç,É•Ê,ìf}fNf,ðŽÀs,μ,Û,·B<N“®,³,ê,½'α,ìf}fNf,ªI—  
¹,·,é,ÆE»Ý,ìf}fNf,ÌŽÀs,ð'±s,μ,Û,·B  
{}fpf%of^,Áf}fNf,ìftf@fCf<-¼,ðŽw'è,μ,Ä,,¾,¾,çB  
{}execmacro,³,ê,½f}fNf,©,ç,³,ç,Éexecmacro,ðŽÀs,·,éê#Aexecmacro,ìfXfg,ª, ,Û,è[,È,ç,È,ç,æ,π  
,É'^Ó,μ,Ä,,¾,¾,çB
```

```
{}@—áF  
execmacro "test.mac";
```

disabledraw□Cenabledraw•¶

□@disabledraw,í%œ-Ê,ì□',«Š·,ì,ð<ÖŽ~·,μ,Û·□Benabledraw,í<t,É%œ-Ê□',«Š·,ì,ð<-
%œÁ,μ,Û·□Bf}}fNf□<N“®ŽŽ,í<-%œÁ□ó'Ó,É,É,Á,Á,ç,Û·□B

□@'·,ç·Ö□W□ì<Æ,ð'ZZŽŠÔ,Á□í,í,ç,¹/₂,ç□ê□‡,É□C,Û·,disabledraw,μ,Ä□ì<Æ,ðŠJŽn,μ□C·Ö□W,ª□í,í,Á,¹/₂,çena
bledraw,·,é,ÆCEø%œÊ"í,Ä,·□B,¹/₂,³/₄,μ□Cenabledraw,ðŽÁ□s,·,é,Æ,«É%œ-Ê,ð,·,×,Ä□',«'¼,·,±
,Æ,É,É,é,í,Ä□C'ZZŽŠÔ,Á□í,í,é□^—□,ðdisabledraw/enabledraw,Ä^í,p,Æ,©,ì,Ä,Ä□^—□'—“x,ª'á%œº,·,é,±
,Æ,É'□^Ó,μ,Ä,,³/₄,³,ç□B

—á□F

```
disabledraw;  
gofiletop;  
beginself;  
gofileend;  
cut;  
enabledraw;
```

□@disabledraw,μ,¹/₂,ì,Éenabledraw,ð-Y,é,¹/₂,Û,Ûf}}fNf□,ìŽÁ□s,ª□í—¹,·,é,Æ□CŽ©“®"í,É%œ-
Ê,ð,·,×,Ä□',«Š·,ì,Û·□B

□@enabledraw,ªŽÁ□s,³,é,¹/₂ŽŽ□Afj□[fj<,ª%œ-Ê,ì,ç,ì^É'u,É·\Žì,³,é,é,©,í□GŠÛ'ª,ª"K"—,ÉCE^,ß,Ä,μ,Û,ç
,Û·□B,±,é,ðf}}fNf□'ª,Ä□\$CEä,·,é,É,í□Aenabledraw•¶,ìfpf%œf□f^,Ä%œ-
Ê,ì^è"Ö□ä,ì□s"Ö□t□if□□[fvf□"í,ÉCEvŽŽ,μ,¹/₂□s"Ö□t□j,ðŽw'è,μ,Ä,,³/₄,³,ç□B

```
—á□F□iCEÿ□ð,ÄCE©,Ä,^,1/2·¶Žš—ñ,ð%œ-Ê,ì'+%œ>,É·\Žì,·,é□ê□‡□j  
#cyScreen = cyscreen;  
disabledraw;  
search "abc";  
enabledraw y - #cyScreen / 2;
```

disablebreak•¶

¶@disablebreak•¶,í¶Cf}fNf¶,ì't'f,ð<ÖŽ~-,μ,Û,-¶B

¶@¶GŠÛ,ìf}fNf¶,ÍŽÀ¶s't,É%½,©fL[“ü—í,·,é,Æ¶u't'f,μ,Û,·,©¶H¶v,Æ•·,ç,Ä,,éŽd—l,É,È,Á,Ä,ç,Û,·¶B,μ,©,μŠÉ'P,Èf}fNf¶,ðÆJ,è•Ö,μ,ÄŽÀ¶s,μ,½,ç¶ê¶#,É,í,Q%ñ-Û,ìf}fNf¶ŽÀ¶sfRf}f“fh,²'t'f—v<¶,Æ“FŽ~³,ê,Ä•s•Ö,Ä,·¶B

¶@,»,±,Ä¶C,±,ìdisablebreak•¶,ðf}fNf¶,ì,ç,¿,î,ñ¶Á¶%,ÄŽÀ¶s,·,é,Æ¶C,»,ìf}fNf¶,Ä,ì't'f,ð^ê¶ØŽó,~•t,~,È,-,É,è,Û,·¶Bf}fNf¶,ì¶Á¶%,Ä,È,ç,ÆÆø%É,í, ,Û,è,È,ç,ì,Ä'^Ó,μ,Ä,,¾,¾,ç(,½,¾,μ¶C•¶,â<ó¶s,ª¶æ“ª,É, ,é,ì,í¶,ç,Û,¹,ñ)¡

¶@enablebreak•¶,í, ,è,Û,¹,ñ¶B

disableinvert, enableinvert•¶

¶@disableinvert•¶,Í¶C"í'í'ð,ì,Æ,«,í"½""]•\Ž,ð,ÖŽ~,μ,Ü,·¶Bf}fNf¶ŽÀ¶s't,ì"½""]•\Ž,í-Ú,´,í,è,È¶é¶‡,ª'½,¢,ì,Ä¶C,»,ì¶é¶‡,í, ,ç,©,¶,βdisableinvert,μ,Ä,©,ç"í'í'ð,·,ê,í¶C%œ-Ê¶ã,Ä,í"½""]
,¹, ,É"í'í'ð,³,ê,Ü,·¶Benableinvert,Í¶Adisableinvert,ð%ðœ,μ,Ü,·¶B

disableerrmsg, enableerrmsg

@disableerrmsg, íCŠeŽí, ðfRf}f“fh, ðt, ÅfGf%“[, “”q, μ, Ä, ðfGf%“[f]fbfZ[fW, ð•\Ž!, μ, È, ç, æ, x, È, μ, Û, ·Benableerrmsg, íCŠ, È-ß, μ, Û, ·Bf}fNf<N“@’¼CÈä, íenable, È, È, Ä, Ä, ç, Û, ·B

@ŠeŽí, ðfRf}f“fh, ðt, Å, ðfGf%“[, Æ, íA—á, ð, ð^È%º, ð, æ, x, È—á, º, , è, Û, ·B

@@appendsave, ÅŽw’è, º, è, ½ftf@fCf<, ºCÈ, Ä, ©, ç, È, ©, Ä, ½
@@@showcliphist, ÅAf+ [fU, º%½, àŽæ, èºº, º, , Èf_fCfAf]fO, ð•Ä, q, ½
@@@, » , ð¼A ufGf%“[v, Æ, ç, x^fCfGf<, ðfbfZ[fWf{fbfNfX, º•\Ž!, º, è, é^—, ·, x, Ä

@disableerrmsg, ðŽÀ[s, μ, Ä, àAfGf%“[, “”q, μ, ½ê, Éresult==false, È, È, é, ±, Æ, í•í, í, è, , è, Û, º, ðBdisableerrmsg, ðŽÀ[s, μ, ½ê, ð, ð^ÈCÈäfGf%“[, ð^—, ðº, μ, [s, x, æ, x, È, μ, Ä, , ¾, º, çB

fufbfN

@GSÛ,}f}fNf,Å,íC,bE¾CEé,Æ“—l,É '{,Æ}',Å•i,}f}fNfRf}f“fh,ð,Ð,Æ,Å,É,Ü,Æ,ß,é,±,Æ,â,Å,«,Ü,·Bif,âwhile,Æ'g,Ý,î,í,¹,ÄŽg,ç,Ü,·B

—áF

```
if( result == yes ) {  
    message "ABC";  
    #a = #a + 1;  
}
```

if • ¶

```
¶@if•¶,íC,»,'¼CEã,É, ,éðCEž®,ª,O^ÈŠO,ìé¶,ÉŽŸ,ìfRf}f“fh,ðŽÀs,µ,Ü,·BðCEž®,ª,O,ÁC,©,ÁŽŸ,ìfRf}f“fh,ì,µ,è,Éelse,ª, ,ééé¶,íCelse,É'±,frf}f“fh,ðŽÀs,µ,Ü,·B
```

```
¶@—á¶F
    if( result == yes )
        message "—¹%øð,Á,-";
    else
        message "Žæ,èÁ,µ,Á,-";
```

```
¶@fuf¶bfN ,Æ'g,Ý, ,í,¹,é,±,Æ,à,Á,«,Ü,·B
```

```
    if( result == yes ) {
        message "—¹%øð,Á,-";
        endmacro;
    } else {
        down;
        right;
    }
```

```
¶@else,ì,µ,è,Éif,ð•À,x,é,±,Æ,à,Á,«,Ü,·B
```

```
    if( result == 1 ) message "1";
    else if( result == 2 ) message "2";
    else if( result == 3 ) message "3";
    else message ",»,ì¼";
```


break • ¶

@break, íCwhile, ĵ<[fv, ì't, ©, ç<[S“l, ÉŠO, Éo, Ü, ·B“ñd, ĵ<[fv, ì't, ÅŽÀs, ³, ê, ½ê¶, í, Đ, Æ, ÅŠO'¤
, É”², ~o, Ü, ·B
@while, ĺŠO, ÅŽÀs, ·, é, ÆfGf%o[.É, È, è, Ü, ·B

—áF

```
while( #a != 0 ) {  
    up;  
    if( !result ) break;  
    #a = #a - 1;  
}
```

continue

while loop with continue statement

—á

```
while( #a != 0 ) {  
    up;  
    if( !result ) continue;  
    #a = #a - 1;  
}
```

goto • ¶, Æf%oƒxf<

□@f}fNf□, ì□^—□, Ì□ã, ©, ç%°°, Ö□#”Ô, ÉŽÅ□s, ³, è, Ü, ·, ²□C”C^Ó, ì□ê□Š, É^Ú” ®, ³, ¹, é□ê□#, Égoto, Æf%oƒxf<, ðŽg, †, Û, ·□B

□@f%oƒxf<, Ì□C, »; Ì-¼, Ì, Æ, ”, è-¼ŽD, Å, ·□B”ð, Ñ, ½, †□æ, Éf%oƒxf<, ð’u, †, Ä, ”, «□Cgoto, Å, »; Ìf%oƒxf<, ðŽw’è, ·, é, Æ, »; ±, É”ð, Ñ, Û, ·□B

□@f%oƒxf<, Ì□C”K”-, È%°p□”Žš, ²Žw’è, Å, «, Û, ·□Bf%oƒxf<, Å, , é, ±, Æ, ²•², ©, é, æ, ², ÉCEã, ë, ÉfRf□f” , ð•t, ¯, -, ¾, ¾, ¾, †□BfRf□f” , ÌCEã, ë, ÉfZf~fRf□f” , Í•K—v, , è, Û, ¹, ñ□B

—á□F

Label:
message "ABC";
goto Label;

ftfuf<[]f`f"

@@GŠÚf}fNf,Ä,íCftfuf<[]f`f",đŽg,±,±,Æ,ª,Ä,«,Ü,·Bftfuf<[]f`f",íCcall·¶,ÄCEÄ,Î,ê,Ü,·Bftfuf<[]f`f",©,ç,ì·œ<A,É,Íreturn·¶,đŽg,ç,Ü,·B

@ftfuf<[]f`f",ì†,Ä,íff[]ffj<·ï",đŽg,±,±,Æ,ª,Ä,«,Ü,·Bff[]ffj<·ï",íC##,Ü,½,Í\$,ÄŽn,Ü,é·ï",Ä,·B

@ftfuf<[]f`f",É,ípf%off^,Æ,μ,Ä·i",ì†,đ"n,·,±,Æ,ª,Ä,«,Ü,·B,Ü,½Cftfuf<[]f`f",©,ç·œ<A,·,é,Æ,«,ÉC'ì,đ,Đ,Æ,Ä,¾,··Ô,·,±,Æ,ª,Ä,«,Ü,·B

@ftfuf<[]f`f",ì-¼'O,íCf%offx<,ÄŽw'è,μ,Ü,·B

@call,Í^È%º,ì,æ,±,ÉŽg,ç,Ü,·B

call f%offx<-¼ [fpf%off^,P, fpf%off^,Q, []E[]E]

@fpf%off^,ì·K-v,É%ºž,¶,ÄŽw'è,μ,Ä,,¾,¾,ç[]B,ì,È,Ý,Éfpf%off^,ìCE^,ª·¶Žš—ñCE^,©""ìCE^,©,ì<æ·É,íftfuf<[]f`f",đCEÄ,Ô'±,ÆCEÄ,Î,ê,é'±,Ä,μ,Ä,©,è,Æ[]†,í,¹,Ä,,··K-v,ª,è,Ü,·B[]GŠÚ,Í"Ä,ÉCE^}fFfbfN,ì,μ,Ü,¹,ñ[]B

@CEÄ,Î,ê,½'±,Ä,íC"n,¾,è,½fpf%off^,Í^È%º,ì,æ,±,É·ï",ÄŽQ[]Æ,·,é,±,Æ,ª,Ä,«,Ü,·B

| | |
|---------------------------------------|-------|
| ,P"Ô-Ú,ífpf%off^[]i·¶Žš—ñCE^,ìê[]j[]F | \$\$1 |
| ,P"Ô-Ú,ífpf%off^[]i""ìCE^,ìê[]j[]F | ##1 |
| ,Q"Ô-Ú,ífpf%off^[]i·¶Žš—ñCE^,ìê[]j[]F | \$\$2 |
| ,Q"Ô-Ú,ífpf%off^[]i""ìCE^,ìê[]j[]F | ##2 |
| ^È%º"-I[]E[]E | |

@return,·,é,Æ,«,É,Íì,đ·Ô,·,±,Æ,ª,Ä,«,Ü,·B'ì,đ·Ô,·,É,íCreturn,ìCEä,è,Ä'ì,đŽw'è,μ,Ü,·B·¶Žš—ñCE^,đ·Ô,·,©""ìCE^,đ·Ô,·,©,ÍCEÄ,Ño,μCE³,Æ[]æ,Æ,Ä[]†,í,¹,Ä,,··K-v,ª,è,Ü,·B

@CEÄ,Ño,μ,½'±,Ä·œ<A'ì,đCE©,é,É,íC##return,Ü,½,Í\$\$return,Æ,ç,±·ï",đŽg,ç,Ü,·B·¶Žš—ñCE^,ìê[]†,Í\$\$return,Ä[]C""ìCE^,ìê[]†,Í##return,Æ,È,è,Ü,·B

@-á[]F

```
call QuestionSub "fefXfg";
if( ##return ) beep;
endmacro;
```

```
QuestionSub:
question "-â,ç[]†,í,¹[]F" + $$1;
return result;
```

@call,¾,è,½ftfuf<[]f`f",©,ç,¾,ç,Éftfuf<[]f`f",đCEÄ,Ô,±,Æ,à,Ä,«,Ü,·B[]Ä,20%ñ'ö"x[]d·i%ºÄ"\,Ä,·B

inputpos • ¶

¶@inputpos • ¶, í ¶ Cf t ¶ [fU, ©, çj ¶ [fƒ < ^ Ê 'u, ð "ü — í, μ, Ä, à, ç, x, ½, ß, ì • ¶, Ä, · ¶ B

¶@, ±, ì • ¶, ð Ž À ¶ s, ·, é, Æ ¶ Cf t ¶ [fU, í f Š f ^ ¶ [f "fL ¶ [, ð % Ÿ, ·, Ü, Å f ¶ [f ƒ < , ð Ž © — R, É " ®, ©, ¹, é, æ, x, É, Ê, è, Ü, · ¶ B f Š f ^ ¶ [f "fL ¶ [, ð % Ÿ, ·, Æ ¶ C inputpos, í ¶ ^ — ¶, ð ¶ | — ¹, μ, Ü, · ¶ B

¶@inputpos Ž À ¶ s 't, í ¶ Cf E f B f "f h f E, ì f L f f f v f f f f " , É • ¶ Ž š — ñ, ð • \ Ž †, μ, Ü, · ¶ B • \ Ž †, ·, é • ¶ Ž š — ñ, í inputpos f R f } f "f h, ì f p f % o f ¶ f ^ , Å Ž w 'è, μ, Ä, , ¾, ³, ç ¶ B

¶@ — á ¶ F
inputpos "í ¶ œ, ì Š Ž n ^ Ê 'u, ð Ž w 'è, μ, Ä, , ¾, ³, ç ¶ B";

¶@ f t ¶ [fU, a f j ¶ [f ƒ < ^ Ú " ®, μ, ½ œ ä, ì ^ Ê 'u, í ¶ Cf L ¶ [f ¶ ¶ [f h x, Æ y, Å Ž Q ¶ Æ, ·, é, ±, Æ, a, Å, «, Ü, · ¶ B

¶@ — á ¶ F
inputpos "í ¶ œ, ì Š Ž n ^ Ê 'u, ð Ž w 'è, μ, Ä, , ¾, ³, ç ¶ B";
#startx = x;
#starty = y;

writeinstr • ¶ Cwriteininum • ¶

¶@writeinstr ¶Cwriteininum • ¶, í ¶CINIftf@fCf<, Éff ¶[f^, ð ¶', «, ±, b • ¶, Å, · ¶Bf}fNf ¶, ÅŽg, ¼ŠeŽífpf
%of ¶f^, ð • Ú' ¶, µ, Ä, ",, Æ • Ö—~, Ä, · ¶B

¶@writeinstr, í • ¶Žš—ñ, ð • Ú' ¶, µ ¶Cwriteininum, í ¶''I, ð • Ú' ¶, µ, Ü, · ¶B

writeinstr INIftf@fCf<-¼, fZfNfVf+f"-¼, fL[-¼, • ¶Žš—ñ
writeininum INIftf@fCf<-¼, fZfNfVf+f"-¼, fL[-¼, ¶''I

, ìÉ` , Ä<L ¶q, µ, Ä, , ¾, ¾, ¶ ¶B

¶@—á ¶F

writeinstr "HIDEMARU.INI", "Option", "RefMark", ">> ";
writeininum "HIDEMARU.INI", "Option", "count", #a + 10;

¶@, ±, ê, ç, Å ¶Ý'è, ¾, ê, ½'I, ðŽQ ¶Æ, ·, é, É, ígetininum ¶Cgetinstr ŠÖ ¶", ðŽg, ¶, Ü, · ¶B

¶@writeinstr, Å ¶A • ¶Žš—ñ, Æ, µ, ÄŽw'è, ·, x, «fpf%of ¶f^ ¶i'æ, Sfpf
%of ¶f^ ¶j, É ¶''I, ì ¶u0 ¶v, ðŽw'è, ·, é, Æ ¶A, », ìfL ¶[, ¶iniftf@fCf<, ©, ç ¶í ¶œ, ¾, ê, Ü, · ¶B"—I, É ¶A fL ¶[-
¼, É ¶''I, ì ¶u0 ¶v, ðŽw'è, ·, é, Æ ¶A fZfNfVf+f", ¶í ¶œ, ¾, ê, Ü, · ¶B

¶@—á ¶F

writeinstr "HIDEMARU.INI", "Option", "RefMark", 0;
writeinstr "HIDEMARU.INI", "Option", 0, 0;

config•¶

¶@config•¶,í¶C¶GŠŮ,ìŠeŽí,ì¶Ý'è,ð•í¶X,μ,Û,·¶B¶Ý'è,ì"à—e,ð•¶Žš—ñ,ǺŽw'è,μ,Ǻ,,¾,¾,¾,¶B^È%º,ì,æ,æ,É,É,Ž,Ž,Æ,È,Ǻ,Ǻ,¶,Û,·¶B

| | |
|----------------|---|
| flfvfVf¶¶ | <@"\ f^fu•¶Žš,ð•\Ží,·,é,©,μ,È,¶,©,ðŽw'è,μ,Û,·¶B |
| a+ a- | •¶Žš,ð'¾,,·,é,©,¶,æ,©,ðŽw'è,μ,Û,·¶B |
| b+ b- | "w¶Ei,ì¶F,ðŽw'è,μ,Û,·¶B |
| cb¶¶ | fj¶[f¶f<¶s,ì¶F,ðŽw'è,μ,Û,·¶B |
| cc¶¶ | fj¶[f¶f<¶s,É%º¶Û,ð^ø,,æ,æŽw'è,μ¶C,»,ì¶Û,ì¶F,ðŽw'è,μ,Û,·¶B |
| cl¶¶ | %ºÛ¶s•¶Žš,ì¶F,ðŽw'è,μ,Û,·¶B |
| cr¶¶ | •¶Žš,ì¶F,ðŽw'è,μ,Û,·¶B¶¶,É,í0¶`F,ǺŽw'è,Ǻ,«,Û,·¶BŠe¶¶",Ǻ,¶,Ç,ì¶F,É'í |
| ct¶¶ | %ºž,·,é,©,ì¶u¶Ý'è¶v,ìf_fCfA¶f¶Of{f¶fNfX,ðŽQ¶Æ,μ,Ǻ,,¾,¾,¾,¶B |
| d+ d- | ¶L,¶sSÖ,É,·,é,©,μ,È,¶,©,ðŽw'è,μ,Û,·¶B |
| e+ e- | EO¶¶§CEà•¶Žš,ð-¾Ž<,·,é,©,¶,æ,©,ðŽw'è,μ,Û,·¶B+,Ǻ-¾Ž<,μ,Û,·¶B |
| f-¾'0 | ftfHf"fg,ì-¾'0,ðŽw'è,μ,Û,·¶B |
| f(-¾'0) | ftfHf"fg,ì-¾'0,ì't,É<ó",Ǻ,·,é,éê¶¶,í,±,ì,æ,æ,É,μ,ǺftfHf"fg,ðŽw'è,μ,Û,·¶B |
| i0 i1 i2 i3 i4 | |
| | Ž©" @fCf"fff"fg,ðŽw'è,μ,Û,·¶Bi0,¶u,μ,È,¶v¶Ci1,¶u,·,é¶v¶Ci2,¶u'S Šp<ó",à¶v¶Ci3,¶u,bCE¾CEêfCf"fff"fg¶v¶Ci4,¶'SŠp,à¶•,bCE¾CEê,Ǻ,·¶ B |
| k+ k- | <Ö'¥¶^—¶,ð,·,é,©,μ,È,¶,©,ðŽw'è,μ,Û,·¶B |
| l+ l- | ¶s"Ö¶t•\Ží,ð,·,é,©,μ,È,¶,©,ðŽw'è,μ,Û,·¶B |
| m+ m- | fofb¶fNfA¶bfvftf@fCf<,ð¶ì¶—,·,é,©,¶,æ,©,ðŽw'è,μ,Û,·¶Bm+ ,Ǻ¶ì¶—,·,é¶Cm-,Ǻ¶ì¶—,μ,È,¶,Ǻ,·¶B |
| r+ r- | ftfŠ¶[fj¶[f¶f<f,¶[fh,ðŽw'è,μ,Û,·¶B+,ǺftfŠ¶[fj¶[f¶f<f,¶[fh,Ǻ,·¶B |
| s¶¶ | ftfHf"fg,ì¶TfCfY,ðŽw'è,μ,Û,·¶B |
| t2 t4 t8 | f^fu,ì•¶Žš¶¶",ð¶Ý'è,·,é¶B |
| u+ u- | fj¶[f¶f<^É'u,ìŽ©" @•œCE³,ð,·,é,©,μ,È,¶,©,ðŽw'è,μ,Û,·¶B+ ,Ǻ¶u•œCE³,·,é¶v,Ǻ,·¶B |
| w¶¶ | ,P¶s,ì¶Û,è•Ö,μ•¶Žš¶¶",ðŽw'è,μ,Û,·¶B20¶`250,ǺŽw'è,Ǻ,«,Û,·¶B |
| y+ y- | ,bCE¾CEêfL¶[f¶[fh<'²•\Ží,ð,·,é,©,μ,È,¶,©,ðŽw'è,μ,Û,·¶B |
| p¶¶ | fy¶[fW"Ö¶t•\ Ží,·,é¶^,μ,È,¶,¶f¶y¶[fW,ì¶s¶¶",ðŽw'è,μ,Û,·¶Bp0,¾,Æfy¶[fW"Ö¶t"ñ•\ Ží,Ǻ¶A,»,é^ÉŠO,ì¶éê¶¶,ìfy¶[fW"Ö¶t•\Ží,Æ,È,è,Û,·¶B |

¶@,±,è,ç,ìflfvfVf¶¶",ì,Û,Æ,ß,ǺŽw'è,·,é,±
,Æ,Ǻ,Ǻ,«,Û,·¶B,Û,Æ,ß,ǺŽw'è,·,é,Æ,«,ì¶C,»,è,¾,è,ð<ó",Ǻ<æ¶Ø,Ǻ,ǺŽw'è,μ,Ǻ,,¾,¾,¾,¶B

¶@—á¶F
config "ffVfXfef€ s20 y+ k+ b-";
config "f(l,r -¾'©) s32"

setwindowsize • 1

@CE»Ý,ífEfBf“fhfEftfCfy,đ•ŕŽš”’P^Ê,ÅŽw’è,μ,Ü,·B

@setwindowsize 80, 20 ,Æ,ç,Á,½•—,ÉŽg,ç,Ú,·B,±,ìê±,í%oj,W,OCE...~c,Q,Oŕs,Æ,È,è,Ü,·B

setwindowpos

setwindowpos(*hWnd*, *hWndParent*, *x*, *y*, *cx*, *cy*, *flags*)

hWnd: Handle to the window to be moved.

hWndParent: Handle to the parent window. If *hWndParent* is `NULL`, the window is placed on the desktop.

x: Horizontal position of the upper-left corner of the window.

y: Vertical position of the upper-left corner of the window.

cx: Horizontal size of the window.

cy: Vertical size of the window.

flags: Bitwise OR of the following values:

- `SW_SHOWNORMAL`: Shows the window in its normal state.
- `SW_SHOWMAXIMIZED`: Shows the window in its maximized state.
- `SW_SHOWMINIMIZED`: Shows the window in its minimized state.
- `SW_SHOW`: Shows the window in its current state.
- `SW_RESTORE`: Shows the window in its restored state.
- `SW_HIDE`: Hides the window.
- `SW_MAXIMIZE`: Maximizes the window.
- `SW_MINIMIZE`: Minimizes the window.
- `SW_RESTOREDOWN`: Shows the window in its restored state, but with the maximize button disabled.
- `SW_FULLSCREEN`: Shows the window in full-screen mode.
- `SW_FORCEICONIC`: Shows the window in its iconic state.
- `SW_FORCEMAXIMIZE`: Shows the window in its maximized state.
- `SW_FORCEMINIMIZE`: Shows the window in its minimized state.
- `SW_FORCEONDESKTOP`: Shows the window on the desktop.
- `SW_FORCEACTIVE`: Shows the window in its active state.
- `SW_FORCEFOCUS`: Shows the window in its focused state.
- `SW_FORCEVISIBLE`: Shows the window in its visible state.
- `SW_FORCEUNFOCUS`: Shows the window in its unfocused state.
- `SW_FORCEUNACTIVE`: Shows the window in its inactive state.
- `SW_FORCEUNFOCUS`: Shows the window in its unfocused state.
- `SW_FORCEUNVISIBLE`: Shows the window in its hidden state.

setwindowpos(*hWnd*, *hWndParent*, *x*, *y*, *cx*, *cy*, *flags*)

```
setwindowpos 100, 200;  
setwindowpos 100, 100, 300, 300;
```

showwindow•¶

Ⓜ@CE»Ÿ,İfEfBf“fhfE,đfpf%ofŸf^,ĂŽw'è,³,ê,½ó'Ô,Ă•\Ž!Ÿ^“ň•\Ž!,μ,Û,·Bfpf%ofŸf^,Ă,İŸ“l,đŽw'è,μ,Ă,-
,¾,¾,çBGSŮfGffBf^,İŽw'è,³,ê,½'l,đ,»,l,Û,ÛWindows-API,İShowWindow,É“n,μ,Û,·B

Ⓜ@fpf%ofŸf^,İ'l,Æ^Ó-;,İ^È%º,İ'É,è,Ă,·B

- 0 fEfBf“fhfE”ň•\Ž!ŸiSW_HIDEŸj
- 1 ŸĂ'ă%º»Ÿ^fAfCfRf“%º»³,ê,½fEfBf“fhfE,đCE³,É-ß,·
- 2 fAfCfRf“%º»ŸiSW_SHOWMINIMIZEDŸj
- 3 ŸĂ'ă%º»ŸiSW_SHOWMAXIMIZEDŸj

Ⓜ@0,đŽw'è,·,é,ÆAŸGSŮfGffBf^,İfEfBf“fhfE,³CE©,İ,È,,È,è,Û,·BCE³,É-ß,·,É,İshowwindow 1,đŽÀŸs,μ,Ă,-
,¾,¾,çB

Ⓜ@2,đŽw'è,·,é,ÆAf}fNŸ,İŽÀŸs,İfAfCfRf“%º»³,ê,½GSŮŸă,Ă'±Ÿs,³,ê,Û,·B

envchanged•¶

@@GSÜ,if}fNf,Ä,íA□u□Y'è□E“®□iŠÄ«□v,ì“à—e,ð•í□X,;é,±,Æ,^a,Ä,«,Ü,¹,ñ□B,μ,©,μ□A,±,ì•¶,ðŽg,κ,Æ,»,è,Æ“⁻—l,ì,±,Æ,^a,Ä,«,é,æ,κ,É,È,è,Ü,·□B

□@,±,ì•¶,í□Ahidemaru.ini,©,ç“®□iŠÄ«□v,ì“à—e,ð□Ä“Ç□ž,Ý,μ□ACE»□Y,ì□GSÜ,ì“®□iŠÄ«□v,ì“à—e,ð•í□X,μ,Ü,·□B,μ,^{1/2},^a,Ä,Ä□A□u□Y'è□E“®□iŠÄ«□v,ì“à—e,ð•í□X,μ,^{1/2},ç□ê□‡,í□A,Ü, writeinistr,ðŽg,Ä,Ähidemaru.ini,ð□',«Š·,;□A,±,ìenvchanged,ðŽg,Ä,Ä□GSÜ,É,»,ì“à—e,ð^{<3},!Ä,°,Ä,^{3/4},³,ç□B

□@hidemaru.ini,ì“à—e,É,Ä,ç,Ä,í“ÆŽ©,É'²,x,Ä,,^{3/4},³,ç□B(^ ^;

loadkeyassign • ¶

¶@loadkeyassign • ¶, í ¶CfL ¶[Š,,, è“- , Äftf@fCf<, ð“Ç ¶ž, Ý, Ü, · ¶Bfpf%oof ¶f^ , ÄfL ¶[Š,,, è“- , Äftf@fCf<, ì-
¼'O, ðŽw'è, μ, Ä,, ¾, ¾, ¶ ¶B

¶@—á ¶F
loadkeyassign "default.key";

Ž®,É,Â,č,Ä

@Ž®,íCŽš,â•ŕŽš—ň,âŠeŽí,ì%%ŽŽŽq,đŽg,Á,Ä<Lq,³,ê,½u^êŽí,ì'v,đ•\
E»,.é,à,ì,ÁC»,é,đ•í",É'â"ü,μ,½,èCmessagefRf}f"fh,Á\Ží,μ,½,èCif•ŕ,ì"»'è,É—p,č,½,è,.,é,ì,ÉŽg,č
,Ü,•B

@Ž®,É,à•ŕŽš—ňE^,Æ""IÉ^,â, ,è,Ü,•B,Ü,½C•ŕŽš—ňE^,©,ç""IÉ^,É•İŠ,.,éŠÖ",à, ,è,Ü,•B

@""IÉ^,ìŽ®,íC,bE¾Eê,Æ,Ù,Ú"~,ŕ,Æ,È,Á,Ä,Ü,•B

""I

%%ŽŽŽq

"à•""I,É'ì,đ•\E»,.éL[f[f[fh

•ŕŽš—ň

ŠÖ"

□''I

□@□''I,đ,»ì,Ü,ÚŽw'è,·,é,à,ì,Å□C,»ì,Ü,Ü□''I,đ<L□q,·,é,¾,¯,Å,·□B·□'É,É<L□q,·,é,Æ10□i□'',Æ,È,è□C0x,đ·t,¯,é,Æ16□i□'',Æ,È,è,Ü,·□B,W□i□'',íŽg,ì,Ü,¹,ñ□B

□@,Ü,½□CfNf□[fg,Å^í,ñ,Å·¶Žš,ìfR□[fh,đŽw'è,·,é,±,Æ,à,Å,«,Ü,·□B,bÆ¾Æê,Æ^á,¢□CS;Žš,ìfR□[fh,à'¼□ÚŽw'è,Å,«,Ü,·□B

□@'I,í,SfofCf,ì·,□+·t,«□@□'',Æ,μ,Ä^μ,í,ê,Ü,·□B

□@—á□F

100
-100
0xFFFF
'a'
'š'

%%ŽŽq

@GŠÚf}fNf,ž®,Á,íC^È%%,l%%ŽŽq,žg,l,Û,·B

@@+ - * / % <= >= < > != == && || ! | & ^

@,»,ê,¼,ê,bCE¾CEè,l%%ŽŽq,Æ<æ'Ê,Á,·B—Dææ#^Ê,íC^È%%,l,Æ," ,è,Á,·B| & ^ ,l—
Dææ#^Ê,æ,bCE¾CEè,Æ^Û,È,é,l,Á'^Ó,æ•K—v,Á,·B

| | |
|------------------|--|
| .,ç <-----> 'á,ç | |
| * + <= && | |
| / - >= | |
| % < ! | |
| > | |
| & != | |
| ^ == | |

@ŠæÊ,Á'í,p,ÆC—Dææ#^Ê,æ,,È,è,Û,·B,Û,½CŽ®,í¶,©,ç%%E,É•]%%z,³,è,Û,·B

@!= ,â <= ,È,Ç,l~—%%ŽŽ,ìC<%%Ê,íC,O,Û,½,í,P,Á,·Bif•¶,âwhile•¶,íC,bCE¾CEè,Æ"—
l,È,O,©,O^ÈŠO,©,Á"»è,µ,Û,·B

“à•”“l,È'l,ð•\Œ».,.éfL[f][fh

Ⓜ@Œ<%oÊfRⓂ[fh,Æ'èⓂ”
Ⓜ@fjⓂ[f·SÖ~A
Ⓜ@fefLfXfgSÖ~A
Ⓜ@“l^l'l'ðSÖ~A
Ⓜ@fEfBf“fhfESÖ~A
Ⓜ@ftf@fCf<-¼SÖ~A
Ⓜ@SeZíⓂ'ó'OSÖ~A
Ⓜ@ⓂY'èSÖ~A
Ⓜ@fNfSfbvf{Ⓜ[fhSÖ~A
Ⓜ@“ú•t,ÆZžⓂSÖ~A

CE<%oÊfR[fh,Æ'è"ŠÖ~AfL[f[fh

result ŠeŽí,ì•¶,ìŽÀsCE<%oÊ,ìCE<%oÊfR[fh,ð•\,μ,Û,·B
yes ,P,Æ,ç,æ'l,Å,·B
no ,O,Æ,ç,æ'l,Å,·B
true ,P,Æ,ç,æ'l,Å,·B
false ,O,Æ,ç,æ'l,Å,·B
eof |,P,Æ,ç,æ'l,Å,·B

@^ê"Ê,ÉAresult,ì'l,í-CE÷,ìê‡,ª,PÅŽ,"s,ìê‡,í,O,Æ,È,è,Û,·B

fj[fvf·šÖ~AfL[f[fh

x fj[fvf<,ixÄ•W,ð•\,μ,Ü,·Bfj[fvf<,a^ê"ÔqI,É,ç,éŽž,ª,O,Ä,·B

y fj[fvf<,lyÄ•W,ð•\
,μ,Ü,·ByÄ•W,íACE»Ý•ÒW't,ìfefLjXfg,ìæ"ªs,©,çf[fvf"l,És"Ôt,ðEvŽZ,μ,½'l,Ä
Ä^ê"Ôã,É,ç,éŽž,ª,O,Ä,·B

column fj[fvf<,ìjf%ofÉ^É'u,ð•\,μ,Ü,·Bjff%ofÉ^É'u,íA~_—s"ªi'¼'O,ì
%üü•šš,ìŽÝj,©,çCE»Ý,ìj[f
f<^É'u,Ü,Ä,ì•šš",ð",ì,½'l,Ä,·Bf^fu•šš,í,P•šš,Æ,μ,Ä",ì,ç,è,Ü,·B

lineno fj[fvf<^É'u,ìAfGfffBf^"l,ÉEvŽZ,μ,½s"Ôt,ð•\,μ,Ü,·Bftf@fCf<,ìæ"ª,ª,P,Ä,·B

code fj[fvf<^É'u,ì•ššfR[fh,ð•\,μ,Ü,·B
fj[fvf<^É'u,ªŠžš,ìêþ,íA"®iŠÁ««,Åu'Sšp•šš,ð^ÓŽ~,·éü,ª,ž,É,È,Ä,Ä,ç
,ê,ìŠžšfR[fh,ð³,μ,•Ó,μ,Ü,·B—á,ì,ì'Sšp<ó",ìêþ,í0x8140,É,È,è,Ü,·B
ftfŠ[fj[fvf<f,ð[fh,ìŽž,ÉAfj[fvf<,ª
%üü•šš,æ,èCEä,è,É^É'u,·éêþ,ícode,ì'l,í,O,É,È,è,Ü,·Bf^fu•šš,ìêþ,í0x09,É,È,è,Ü,
,ªAf^fu•šš,ÆŽÝ,ì•šš,ìŠÓ,ì—]""•ª,É^É'u,·éêþ,í,O,É,È,è,Ü,·B
%üü•šš,ìã,ìêþ,í0x0D,É,È,è,Ü,·Bftf@fCf<,ìÄEä,ì[EOF],ìã,ìêþ,ì-1ieof,Æ,ç
,x'è",Æ"~,q'ìj,É,È,è,Ü,·B

fejLfxfgšÖ~AfL[fj[fh

return Ć»Ÿ,lfj[f^<,iĀä,ë,ª%ü[s,μ,Ä,é,©,Ç,ϣ,©,đ•\,μ,Û,·Bfj[f^<,i^É'u,·,é[s,i%E'x,É
%ü[s•Ÿš,ª, ,è,í,P,É,È,èA⁻³,·,è,íižŸ,í[s,ÉÛ,è•Ö,μ,Ä,ç,éèèj,O,É,È,è,Û,·B

linecount Ć»Ÿ,lf^@fCf<,iAf[fv^"l,ÉvZZ,μ,½[s],đ•\

linelen Ć»Ÿ,lfj[f^<^É'u,í[s,i',ª,đ•\,μ,Û,·B,±,i'l,i%æ-Éä,Ä,i,P[s,i',ª,ÄA%E'[,ÄÛ,è•Ö,μ,Ä,ç
,éèèj,íA[s^a,©,çÛ,è•Ö,μ,Ä,ç,é^É'u,Û,Ä,i',ª,¼,^vZZ,μ,Û,·Bf^fu•Ÿš,àA%æ-
Éä,Ä,i•Ÿš],Æ,μ,ÄvZZ,μ,Û,·B

linelen2 Ć»Ÿ,lfj[f^<^É'u,í[s,iAfGfffBf^"l,ÉvZZ,μ,½',ª,đ•Ö,μ,Û,·B,Ä,Û,èA~_—[s^a,©,ç
%ü[s•Ÿš[i,Û,½,í[EOF]j,Û,Ä,i•Ÿš],đvZZ,μ,Û,·Bf^fu•Ÿš,í,P•Ÿš,Æ,μ,ÄvZZ,μ,Û
,·B

"í'í'đšÖ~Afl□f□□fh

selecting "í'í'đ't, ©, Ç, x, ©, đ•\, μ, Ü, ·□B"í'í'đ't, ì□ê□#, í, P□A, » , x, Á, È, ç□ê□#, í, O, Á, ·□B
rectselecting BOX"í'í'đ't, ©, Ç, x, ©, đ•\, μ, Ü, ·□B"í'í'đ't, ì□ê□#, í, P□A, » , x, Á, È, ç□ê□#, í, O, Á, ·□B
seltopx "í'í'đšŽn^Ê'u, ìx□Á•W, đ•\, μ, Ü, ·□B
seltopy "í'í'đšŽn^Ê'u, ìy□Á•W, đ•\, μ, Ü, ·□B
selendx "í'í'đ□—1^Ê'u, ìx□Á•W, đ•\, μ, Ü, ·□B
selendy "í'í'đ□—1^Ê'u, ìy□Á•W, đ•\, μ, Ü, ·□B

□@"í'í'đ, ìšŽn^Ê'u, Æ□—1^Ê'u, í□A□í, É□AšŽn^Ê'u, aŧtf@fCf<, ì□æ"ª, É<ß, ç, Ü, x□A□—
1^Ê'u, aŧtf@fCf<, ì□Á□æã, É<ß, ç, Ü, x, É, Ê, Á, Á, ç, Ü, ·□B

□@"í'í'đ,ª%øđ□œ,ª,ê,½□æã, à□A, ±, ê, ç, ì'í, í'É'Ó, ì'í, đ•Úž□, μ, Á, ç, Ü, ·□B, ½, ¾, μ□Aŧtf@fCf<, É•Ò□W,ª
%øÁ, ì, ç, ê, ½, è, μ, ½□ê□#, ìžÁ□Ú, ì^Ê'u, Æ'í, ì<L%ø~, μ, Á, ç, é^Ê'u,ª, , ê, Á, μ, Ü, x, ì, Á'□^Ó, μ, Á, ,¾,ª, ç□B

fEfBf“fhfEŠÖ~AfL[f□□fh

windowwidth fEfBf“fhfE,ì%o;•□,ð•¶Žš□”,Å•\,μ,Û,·□B□¶‘æ,ì—]””,âfXfNf□□[f<fo□[,È,Ç,ìŠO‘æ
,ì”•ª,ìŠÛ,Û,è,Ä,ç,Û,¹,ñ□B□s”Ô□†•\Ž!,ª,□,Ž,ìé□#,í,»,ì”•ª,ðŠÛ,ñ,Ä,ç,Û,·□B

windowheight fEfBf“fhfE,ì□,³,ð•¶Žš□”,Å•\,μ,Û,·□BfLffffvfvf†f“,âf□ff...□[,È,Ç,ìŠO‘æ,ì”•ª,ìŠÛ,Û,è,Ä,ç
,Û,¹,ñ□B

windowcx fEfBf“fhfE’S’ì,ì%o;•□,ðfsfNfZfç’P^Ê,Å•\,μ,Û,·□B

windowcy fEfBf“fhfE’S’ì,ì□,³,ðfsfNfZfç’P^Ê,Å•\,μ,Û,·□B

windowposx fEfBf“fhfE,ì□¶□ã,ì^Ê’u,ìx□A•W,ðfsfNfZfç’P^Ê,Å•\,μ,Û,·□B

windowposy fEfBf“fhfE,ì□¶□ã,ì^Ê’u,ìy□A•W,ðfsfNfZfç’P^Ê,Å•\,μ,Û,·□B

splitstate fEfBf“fhfE,ìªŠ,,,ì□ó’Ô,ð•\,μ,Û,·□BªŠ,,,³,è,Ä,È,ç□é□#,í,O□AªŠ,,,³,è,Ä,ç,Ä□Afj□[fç<,ª□ã‘æ,É,
,é□é□#,í,P□Afj□[fç<,ª%ª²‘æ,É, ,é□é□#,í,Q,Ä,·□B

windowstate fEfBf“fhfE,ì\Ž!,ì<i□#,ð•\,μ,Û,·□B”ñ•\Ž!,ìé□#,í,O□A’É□í,ì\
Ž!□ó’Ô,ìé□#,í,P□AfAfçfçf“%ª»³,è,Ä,ç,é□é□#,í,O□A’Ä’â%ª»³,è,Ä,ç,é□é□#,í,R,Ä,·□B

cxscreen %ªæ-Ê,ì%o;fTfçfçY,ðfsfNfZfç’P^Ê,Å•\,μ,Û,·□B

cyscreen %ªæ-Ê,ì□çfTfçfçY,ðfsfNfZfç’P^Ê,Å•\,μ,Û,·□B

ftf@fCf<-¼ŠÖ~AfL[f[f[fh

filename CÉ»Ÿ•ÔW'+,lftf@fCf<-¼,ðfhf%oƒCfu•ŸŽš,àŠÜ,ß,½ftf<fpfX,Å•\,μ,Û,·Bftf@fCf<-¼,l,·,x,Ä-•ŸŽš,É•İŠ,³,è,Ä,ç,Û,·B

basename ftf@fCf<-¼,lAfpfX,ðŠÜ,Û,È,çAfxf[fX-¼,¾,¯,ð•\,μ,Û,·B,·,x,Ä-•ŸŽš,É•İŠ,³,è,Ä,ç,Û,·B

directory fffCEf“fgfffBfCEfNfgfŠ,ðfhf%ofu-¼,àŠÜ,ß,½fpfX-¼,Å•\,μ,Û,·Bf<[fgfffBfCEfNfgfŠ,Å,È,çéç#,lÅCEã,Éu\qv,ª•t,ç,Ä,ç,Û,¹,ñB,·,x,Ä-•ŸŽš,Å,·B

hidemarudir hidemaru.exe,lfffBfCEfNfgfŠ,ð•\,μ,Û,·B,·,x,Ä-•ŸŽš,Å,·B

windir Windows,lfffBfCEfNfgfŠ,ð•\,μ,Û,·B

winsysdir Windows,lfvfXfef€fffBfCEfNfgfŠ,ð•\,μ,Û,·B

Šežíó'ÔŠÖ~AfL[f[f[fh

| | |
|----------------------|--|
| overwrite | □ã□',«f,□[fh,©}'"üf,□[fh,©,ð•\,μ,Ü,·□B□ã□',«f,□[fh,ì□é□#,í,P□A'"}"üf,□[fh,ì□é□#,í,O,Ä,·□B |
| updated | □X□V, ³ ,ê,½,©,Ç,κ,©,ð•\,μ,Ü,·□B□X□V, ³ ,ê,½□é□#,í,P□A,»,κ,Ä,È,ç□é□#,í,O,Ä,·□B |
| anyclipboard | fNfSfbvf{□[fh,É•¶Žš—ñ, ^a ,,é,©,Ç,κ,©,ð•\,μ,Ü,·□B, ,é□é□#,í,P□A ⁻³ ,ç□é□#,í,O,Ä,·□B |
| imestate | ,©,ÉŠ;Žš•İŠ,ì□ó'Ô,ð•\,μ,Ü,·□B,©,ÉŠ;Žš•İŠ, ^a ,□,Ž,È,ç,P□A,□,†,†,È,ç,O,Ä,·□B |
| browsemode | %o{—f,□[fh,©,Ç,κ,©,ð•\,μ,Ü,·□B%o{—f,□[fh,ì□é□#,í,P□A,»,κ,Ä,È,ç□é□#,í,O,Ä,·□B |
| keypressed | fL□[, ^a %Ÿ, ³ ,ê,Ä,ç,½□é□#,í,»,ìfL□[fR□[fh□A%Ÿ, ³ ,ê,Ä,È,©,Ä,½□é□#,í,O,Ä,·□B |
| | keypressed, ^a P%ňŽÄ□s, ³ ,ê,é,Æ□Af□bfZ□[fWfLf...□[,©,çfL□[fR□[fh,ðŽæ,è□o,μ,Ü,·□B |
| replay | CE»Ÿ,ìf}fNf□, ^a ~A'±ŽÄ□s, ³ ,ê,Ä,é,à,ì,©,Ç,κ,©,ð•\,μ,Ü,·□B~A'±ŽÄ□s,Ä, ,é□é□#,P□A,»,κ |
| | ,Ä,È,ç□é□#,O,Ä,·□B—á,†,ì□ACtrl-1,È,æ,Ä,Äf}fNf□ŽÄ□s, ³ ,ê,é□é□#,ì□ACtrl-1,ð,Q%ň~A'± |
| hidemarucount | CE»Ÿ<N"®, ³ ,ê,Ä,ç,é□GSÜ,ì□",ð•\,μ,Ü,·□B□í"GSÜ,ì□",†,Ü, ¹ ,ñ□B |
| | Ž□□Æ□F□GSÜŠÇ—□ |
| searchbuffer | CEŸ□ðf□bf□f□@,ì"à—e,ð•\ |
| | ,μ,Ü,·□BCEŸ□ðf□bf□f□@,ì□A^È'O,ÉŽÄ□s, ³ ,ê,½CEŸ□ðfRf}f"fh,Ü,½,í'uŠ:fRf}f"fh,ÄCEŸ□ð'ì□Ü,Æ |
| | ,È,é•¶Žš—ñ,ð<L%~ ,μ,Ä,ç,Ä□A□uŽŸCEó•â□v,Ü,½,ì□u'OCEó•â□vfRf}f"fh,Ä—~ |
| | p, ³ ,ê,é,à,ì,Ä,·□B |
| searchoption | CEŸ□ðftf%ofo,ì'l,ð•\,μ,Ü,·□BCEŸ□ðftf |
| | %fo,ì□A^È'O,ÉŽÄ□s, ³ ,ê,½CEŸ□ðfRf}f"fh,Ü,½,í'uŠ:fRf}f"fh,ìf_cfAf□fOf{fbfNfX,ÄŽw'è, ³ ,ê, |
| | ½ŠeŽí,ìfìfvfVf#f",ð<L%~ ,μ,Ä,ç,Ü,·□BìfvfVf#f",ì"à—e,ì^È%o,ì^È,è,ìfrfbfg, ² ,Æ,ì~_— |
| | □~a,È,È,A,Ä,ç,Ü,·□B |
| | 'PCEè,ìCEŸ□ð frfbfg,O |
| | 'â•¶Žš/□—•¶Žš,ì<æ•È frfbfg,P |
| | 'uŠ,©,Ç,κ,© frfbfg,Q□i'uŠ,ì□é□#,É,P□j |
| | 'uŠ,ì□é□#□A-â,ç□#,í, ¹ ,ì—L ⁻³ frfbfg,R |
| | □ ³ <K•\CE» frfbfg,S |
| | , ,ç,Ü,çCEŸ□ð frfbfg,T |
| | ftf@fCf<-¼^è—,¾,~□i□~ frfbfg,U□igrep—p□j |
| | Ž□□Æ□Fsetsearch |
| readonly | □ã□',«<ÖŽ~,©,Ç,κ,©,ð•\,μ,Ü,·□B□ã□',«<ÖŽ~,ì□é□#,í,P□A,»,κ,Ä,È,ç□é□#,í,O,Ä,·□B |

Ÿ'èŠÖ~AfL[f][fh

@Ÿ'èŠÖ~AfL[f][fh,íAú,»,'¼EŸ'èŸv,ífCfAfOf{fbfNfX,ÅŽw'è,μ,½"à—
e,ðŽQÆ,·,é,½,β,lfL[f][fh—p,Å,·B

freecursor ftfŠ[f][f]f<f, [fh, ©, Ç, x, ©, ð·\, μ, Ü, ·B
tabcount f^fu, í·ŸŠ", ð·\, μ, Ü, ·B, Q A, S A, W, Ì, ç, , ©, Ì, É, È, è, Ü, ·B
width Ü, è·Ô, μ·ŸŠ", ð·Ô, μ, Ü, ·B
indentstate fCf"fff"fg, Ìó'Ô, ð·\, μ, Ü, ·B fCf"fff"fg-
³, μ, È, ç, O A·É, ÌfCf"fff"fg, È, ç, P A'S ŠpfCf"fff"fg, È, ç, R A, bÆ¾ÆêfCf"fff"fg, È, ç, T A'S ŠpfC
f"fff"fg·, bÆ¾ÆêfCf"fff"fg, È, ç, V, Å, ·B
kinsokustate <Ô'¥^—,ª,ž, ©, Ç, x, ©, ð·\, μ, Ü, ·B
hilightstate , bÆ¾ÆêfL[f][fh<²·\Ž,ª,ž, ©, Ç, x, ©, ð·\, μ, Ü, ·B
linespace sŠÖ, ÌL,ª, ð·\, μ, Ü, ·B sŠÖ-
³, μ, È, ç, O A1/10, È, ç, P A1/8, È, ç, Q A1/6, È, ç, R A1/4, È, ç, S A1/3, È, ç, T A1/2, È, ç, U, Å, ·B
linenostate s"Ôt, Ì\Ž,ª,ž, ©, Ç, x, ©, ð·\, μ, Ü, ·B
pagestate fy[fW"Ôt, Ì\Ž,ª,ž, ©, Ç, x, ©, ð·\, μ, Ü, ·B
showtab f^fu·ŸŠ, ð·\Ž, ·, é, ©, Ç, x, ©, ð·\, μ, Ü, ·B
tcolor ·ŸŠ, ÌF, ðRGB'Ì, Å·\, μ, Ü, ·B—á, Ì", È, çOx00FFFFFF A·, È, ç, O, É, È, è, Ü, ·B Ì"Ì, ÈF, Æ'Ì, Ì'
%ž, ÌŽ ©ª, ÅTf"fvf<f}fNf, ð, é, È, Ç, μ, Å'², x, Å,ª,ª, çB
bcolor "wEi, ÌF, ðRGB'Ì, Å·\, μ, Ü, ·B
lcolor f[f]f<s, Ì%ü, ÌF, ð·\, μ, Ü, ·B %üª-³, çêq, Ì-1, Æ, È, è, Ü, ·B
ccolor f[f]f<s, ÌF, ð·\, μ, Ü, ·B f[f]f<s,ªFŽw'è, Å, Ì, È, %üüŽw'è, Ìêq, Ì-1, Æ, È, è, Ü, ·B
rcolor %üs·ŸŠ, ÌF, ð·\, μ, Ü, ·B
fontname ftfHf"fg, ÌtfF[fX-¼, ð·\, μ, Ü, ·B
fontsize ftfHf"fg, ÌtfCfY,ª,ª, ð·\, μ, Ü, ·B P^È, ÌfsfNfzF< "ifhfbfg"j, Å, ·B
boldstate '¾·ŸŠ, ©, Ç, x, ©, ð·\, μ, Ü, ·B
backup fofbfNfAfbfvtf@fCf<, Ì,ª,ž, ©, Ç, x, ©, ð·\, μ, Ü, ·B
ignoreeof EOFsEä·ŸŠ, Ì-³Ž<,ª,ž, ©, Ç, x, ©, ð·\, μ, Ü, ·B

fNfŠfbvf{[]fhŠÖ~AfL[]f[]fh

getclipboard fNfŠfbvf{[]fh, ©, ç, P[]s•ª, ì•¶Žš—ň, ðŽæ, è[]o, µ, Ä[]A, » , ê, ð•\, µ, Ü, ·[]B

ŽQ[]Æ[]FfNfŠfbvf{[]fh, Æ•ï[]", Æ, ì, â, è, Æ, è

“ú•t,ÆŽžŠÖ~AfL[f[fh

date Œ»Ÿ,ì“ú•t,ð•\,μ,Û,·B"92/10/22(ŒŽ)",ì,æ,ɣ,È•ŸŽš—ñŒ`Ž®,Å•Ô,μ,Û,·B
time Œ»Ÿ,ìŽž,ð•\,μ,Û,·B"22:30:45",ì,æ,ɣ,È•ŸŽš—ñŒ`Ž®,Å•Ô,μ,Û,·B
tickcount Windows,ª<N“®,³ê,Å,©,ç,ìŒo%oßŽžŠÖ,ðf~fŠ•b'P^Ê,Å•\,μ,Û,·B

• 1. Žš–ň

```
@•1. Žš–ň, í C f fuf: fNfH [fe [fVf#f" , Å^í, Ý, Ü, · B
```

```
@–á F  
"ABC"
```

```
@ f fuf: fNfH [fe [fVf#f" <L t, » , ì , à , ì , à \f} [fN, í C \, ð • t, ¯ , Ä Ž w' è , μ , Ü , · B
```

```
@–á F  
" , ± , ê , í , \ " • 1. Žš–ň \ " , Å , · B"  
" \ < L t "
```

```
@ f ^ fu • 1. Žš , í t C % ü s • 1. Žš , í \ n , Å Ž w' è , Å , « , Ü , · B
```

```
@–á F  
insert "\n";
```

```
@ • 1. Žš fR [fh, ð Ž w' è , μ , ½ , ç ê # , í C \ x , ð Ž g , Å , Ä 16 i " , Å Ž w' è , μ , Ü , · B
```

```
@–á F  
" • 1. Žš fR [fh, S, P, Í , \ x 41 , Å , · B "
```

```
@ • 1. Žš–ň , ì % % Ž Ž , Æ , μ , Ä , í C { , ¾ , ¯ , Ž g , í , Ü , · B { , í • 1. Žš–ň , ð ~ A C E < , μ , Ü , · B
```

```
@–á F  
message $a + "ĈĀ";
```

ŠÖ

| | |
|----------------------------------|-----------------------------|
| <u>leftstr(s1, n1)</u> | •ŕŽš—ň,ìŕŕ'ŕ•"•ª |
| <u>rightstr(s1, n1)</u> | •ŕŽš—ň,ì%œE'ŕ•"•ª |
| <u>midstr(s1, n1, n2)</u> | •ŕŽš—ň,ì't%œ>"•ª |
| <u>strlen(s1)</u> | •ŕŽš—ň,ì'•³ |
| <u>gettext(x1, y1, x2, y2)</u> | •ŕŽš—ňŽæ,èŕž,Ÿ |
| <u>char(n1)</u> | ŕ"ŕ,©,ç•ŕŽš,Ö,ì•İŠ• |
| <u>ascii(s1)</u> | •ŕŽš,©,çŕ"ŕ,Ö,ì•İŠ• |
| <u>str(n1)</u> | ŕ"ŕ,ð•ŕŽš—ň,É•İŠ• |
| <u>val(s1)</u> | •ŕŽš—ň,ðŕ"ŕ,É•İŠ• |
| <u>strstr(s1, s2)</u> | •ŕŽš—ň,©,ç•ŕŽš—ň,ðŕŸŕö |
| <u>getinistr(s1, s2, s3)</u> | iniftf@fCf<,©,ç•ŕŽš—ňŽæ"¾ |
| <u>getininum(s1, s2, s3)</u> | iniftf@fCf<,©,çŕ"ŕlŽæ"¾ |
| <u>input(s1, s2)</u> | ftŕ[fU,©,ç,ì•ŕŽš—ň"ü—í |
| <u>inputchar(s1)</u> | ftŕ[fU,©,ç,ìfLŕ["ü—í |
| <u>getenv(s1)</u> | DOŠŠÂ«•ŕŕ",lŽæ"¾ |
| <u>findhidemaru(s1)</u> | ŕGŠŰ,ìŕŸŕö |
| <u>hidemaruhandle(n1)</u> | ŕGŠŰ,ìfnf"fhf<,lŽæ"¾ |
| <u>hidemaruorder(n1)</u> | ŕGŠŰ,ì"Öŕt,lŽæ"¾ |
| <u>dderequest(s1)</u> | DDE,ìffŕ[f^,ì—v<ŕ |
| <u>findwindow</u> | fEfBf"fhfE,ìŕŸŕö |
| <u>findwindowclass</u> | fEfBf"fhfE,ðfnf%œfX-¼,ÂŕŸŕö |
| <u>sendmessage</u> | fŕfbfZŕ[fW,ì'—ŕM |
| <u>existfile</u> | ftf@fCf<,ª'ŕŕŸ,.,é,©,Ç,ŕ,© |

leftstr(s1, n1) ŠÖ

@s1,ì'α,ln1•Źš,đ•Ô,μ,Û,·B'SŠp•Źš,í,Q•Źš,Æ,μ,Ä",!,Û,·B
@str1,l',³,num1,æ,è-,³,çé#,.lCstr1,»,i,Û,Û•Ô,³,è,Û,·B
@•Ô,·l,í•Źš—ñÆ^,Ä,·B

rightstr(s1, n1) ŠÖ

@s1,ì%œE'¤,ln1•ŕŽš,đ•Ô,µ,Ü,·Bs1,ì',³,³n1,æ,è¬,³,¢ê#;íCs1,³,»;ì,Ü,Ü•Ô,³,ê,Ü,·B
@•Ô,·'ì,ì•ŕŽš—ñŒ^,Å,·B

midstr(s1, n1, n2) ŠÖ

©, çn1"Ô-Ú, ñ2•Źš, ð•Ô, µ, Ü, ·Bn1, í, O, ©, ç" , í, Ä, , ¾, ¾, çBn1, ¢, O, ìé, ìleftstr(s1, n2)
, Æ" , ŹŹ<%oÊ, Æ, È, è, Ü, ·B
©•Ô, ·'í, í•Źš—ñŹ^, Ä, ·B

strlen(s1) ŠÖ"

@str1,ì',³,ð•Ô,μ,Û,·B•Ô,·'í,í"'^Ā,·B'SŠp•ŕŽš,í,Q•ŕŽš,Æ,μ,Ā" ,í,Û,·B
@•Ô,·'í,í"'^Ā,·B

gettext(x1, y1, x2, y2) ŠÖ

»@CE»Ý•ÒW,µ,Ä,ç,éftf@fCfç,ìx1Cy1,©,çx2Cy2,ì"í^í,É, ,é•¶Žš—ñ,ð•Ô,µ,Û,·B•¶Žš—
ñ,ì',³,^{a'},·,·,·,é,ÆfGf%oo[.É,È,è,Û,·B
»@xCyÄ•W,ìŽw`è,ì,µ,©,½,Ímoveto•¶,Æ"·,¶,Å,·B
»@•Ô,·'ì,ì,ì•¶Žš—ñCE^,Å,·B

char(n1) ŠÖ”

␣@n1,ì•ŕŽšfR␣[fh,ì•ŕŽš,ð•ŕŽš—ñ,É,μ,Ä•Ô,μ,Û,·␣BŠžŽš,lfR␣[fh,ðŽw’è,·ê,îŠžŽš,ì•ŕŽš—ñ,É,È,è,Û,·␣B
␣@•Ô,·ì,ì•ŕŽš—ñŒ^,Ä,·␣B

—á␣F

char(0x41)

␣c "A",ª•Ô,Á,Ä,«,Û,·␣B

ascii(s1) ŠÖ"

@s1, ðæ"ª, ð•Źš, ð•ŹšfR[fh"i"i]j, ð•Ô, µ, Ü, ·Bchar, Æ<t, ðŠÖ", Å, ·B
@•Ô, ·'i, ð"iC^, Å, ·B

str(n1) ŠÖ"

@n1,đ•ŕŽš—ň,É•řŠ•,μ,Û,·B—á,ı,În1,ª100,İê#C•Ô,·ı,ı"100",Æ,È,è,Û,·B
@•Ô,·ı,ı•ŕŽš—ňĈ^,Â,·B

val(s1) ŠÖ"

□@s1,đ□"l,É•İŠ,μ,Ü,·□B—

á,l,İs1,ª"100",l□ê□#□C•Ô,·l,Í100,Æ,È,è,Ü,·□B□"l,É•İŠ,Å,«,ç□ê□#,Í,O,ª•Ô,è,Ü,·□B
□@•Ô,·l,Í□"l□E^,Å,·□B

getinstr(s1, s2, s3) ŠÖ

@iniftf@fCf<, ©, ç • ¶Žš—ň, đŽæ, è, ¾, μ, Û, · □Bs1, ¶iniftf@fCf<-¼ □As2, ¶ZfNfVf¶“-¼ □As3, ¶fL□[-¼, Å, · □B
□@ • Ô, · 'l, l • ¶Žš—ňĀ^, Å, · □B

getinum(s1, s2, s3) ŠÖ"

Ⓜ@INiftf@fCf<, ©, ç" 'l, ðžæ, è, ¾, µ, Ü, ·Bs1, ðiniftf@fCf<-¼As2, ðfZfNfVf+f"-¼As3, ðfL[-
¼, Å, ·Bsžæ, èo, µ, ½'l, ð" 'l, É•iš•s"\, Èê#í, O, ð•Ó, Å, Ä, «, Ü, ·Bs
Ⓜ@•Ó, ·l, í" 'lÉ^, Å, ·Bs

input(s1, s2) ŠÖ

□@s1,đf□fbfZ□[fW,Æ,μ,Ä•\Z},μ□Cft□[fU,©,ç•¶Žš—ň,đ“ü—
Í,μ,Ä,à,ç,ç□C,»,ê,đ,»,Í,Ü,Ü•Ô,μ,Ü,·□Bs2,í□AffftfHf<fg,l'Í,Æ,μ,Äft□[fU,â“ü—
Í,·,éfGfffBfbfgfRf“fgf□□[f<,ì†,É□Å□%∞,©,ç•\Z},³,ê,Ü,·□B
□@s2,í□È—ª,Ä,«,Ü,·□B
□@•Ô,·Í,í•¶Žš—ňĈ^,Ä,·□B

inputchar(s1) ŠÖ

@s1,đf^fCfgrf<fo[É•Ž!,μCf+[]fU,©,ç•Źš,đ“ü—í,μ,Ä,à,ç,čC,»„ì•ŹšfR[]fh,đ•Ô,μ,Ü,·B“ü—
í,μ,½•Źš,í%œ=É,É,í•Ž!,³,è,Ü,¹,ňBfj[]f<^U“@fL[],ª%Ÿ,³,è,½[]é#,í•ŹšfR[]fh,íC

[] ... 0x1C

[]ă ... 0x1D

%oE ... 0x1E

%oº ... 0x1F

,Æ,È,è,Ü,·B

getenv(s1) ŠÖ

@str1,É'í%ž,·,éŠÂ««·ï",ì'l,ð•Ô,μ,Û,·B

—áF

```
#path = getenv( "include" );
```

existfile(s1) ŠÖ

```
@s1,Æ,ç,æftj@fCfç,æ'ŋŸ,;é,©,Ç,æ,©,ð•Ô,µ,Û,·B
@'ŋŸ,;éè,itrueA'ŋŸ,µ,È,çè,ífalse,Å,·B
@•Ô,·'í"iE^,Å,·B
```

DDEŠÖ~Af}fNf

@@GŠÛfGfffBf^,É,íADDEfNf%ofCfAf"fg,ðŽÀCE»,.é,½,ß,lf}fNf,í•¶,àŠÖ",ª,è,Û,·B

ddeinitiate \$app, \$topic@@@i•¶

@@GŠÛ,ðfNf%ofCfAf"fg,Æ,.,é,c,c,dfgf%of"fUfNfVf",ðŠŽn,µ,Û,·B\$app,ªfAfvfŠfP[fVf"–
¼,ÁA\$topic,ªfgfsfbfN–¼,Á,·B

@@ddefgf%of"fUfNfVf",íCE»¶Ý,ìGŠÛ,¾,~,É—
LCEø,Á,·Bnexthidemarum™,ÁfAfNfefBfufEfbf"fhfE,ðØ,è'Ö,í,é,Æddefgf%of"fUfNfVf",íŽ©"®"I,ÉI—
¹,³,¹,ç,è,Á,µ,Û,ç,Û,·B

@@•:¶",ì,c,c,dfT[fó,Æ"~ŽŽ,Éfgf%of"fUfNfVf",ðŠ¶Ý,.,é,±,Æ,í,Á,«,Û,¹,ñB

@@~CE÷,.,é,ÆI—¹fR[fh,ªtrue,É,È,èAŽ,"s,.,é,Æfalse,É,È,è,Û,·B

ddeterminate@@@i•¶

@@ddeinitiate,µ,½fgf%of"fUfNfVf",ðI—¹,µ,Û,·Bddeterminate,µ,È,.,Á,àAf}fNf,ªI—
¹,µ,½,èAnexthidemarum,É,Ç,ÁfAfNfefBfufEfbf"fhfE,ªØ,è'Ö,í,é,ÆŽ©"®"I,ÉDDEfgf%of"fUfNfVf",íI—
¹,µ,Û,·B

ddeexecute \$exec@@@i•¶

@@DDEfT[fó,ÉEXECUTEfRf}f"fh,ð'—M,µ,Û,·B

@@~CE÷,.,é,ÆI—¹fR[fh,ªtrue,É,È,èAŽ,"s,.,é,Æfalse,É,È,è,Û,·B

ddepoke \$item, \$param@@@i•¶

@@DDEfT[fó,Éff[f^,ð'—,è,Û,·B

@@~CE÷,.,é,ÆI—¹fR[fh,ªtrue,É,È,èAŽ,"s,.,é,Æfalse,É,È,è,Û,·B

dderequest(\$item) ŠÖ"

@@DDE,ì'ŠŽè,Éff[f^,ð—v<µ,Û,·B~CE÷,.,é,ÆAŽó,~Žæ,Á,½ff[f^,ð•Ö,µ,Û,·BŽ,"s,.,é,Æf}fNf[fGf
%of[Æ,È,Á,Á,µ,Û,ç,Û,·B
@@•Ö,·I,í•¶Žš—ñCE^,Á,·B

ddstartadvice \$item, \$name@@@i•¶

@@DDEfT[fó,Æ,ìŠÖ,ÁfAfhfofCfXf<[fv,ðŠŽn,µ,Û,·BfAfhfofCfXf<[fv,lfAfCfef€–¼,Í\$item,Á,·BfT[fó'x
,©,çff[f^,ª"n,³,è,é,ÆA»,ì'I,Í\$name,ÁŽw'è,³,è,é•I",ÉŠ"[,³,è,Û,·B\$name,ìŠ,É,í•¶Žš—
ñCE^,lfOf[fó'•I"–¼,ðŽw'è,.,é•K—v,ª,è,Û,·B

@@fAfhfofCfXf<[fv,í,P,Á,µ,©i,é,±,Æ,ª,Á,«,Û,¹,ñB

ddestopadvice \$item@@@i•¶

\$item,lfAfhfofCfXf<[fv,ðI—¹,³,¹,Û,·B\$item,Íddstartadvice,µ,½ŽŽ,ÉŽw'è,µ,½fAfCfef€–
¼,ðŽw'è,.,é•K—v,ª,è,Û,·B

ddwaitadvice \$item, #timeout@@@i•¶

@@DDEfT[fó,©,ç\$item,lfAfhfofCfXf<[f^,ª"í,,ì,ð'Ö,¿,Û,·B#timeout,lf^fCfefAfEfg,ÁA,±,±
,ÁŽw'è,µ,½ŽŽŠÖ,ð'Ö,Á,Á,àff[f^,ª"í,©,É,çê¶,lf[f^,ðŽó,~Žæ,ç,,Éddwaitadvice,ðI—¹,³,¹,Û,·B

@@f^fCfefAfEfg,ìê¶,íresult==false,É,È,èAdstartadvice,ÁŽw'è,µ,½•I",É,í%½,àŠi"[,³,è,Û,¹,ñB

□@#timeout,ì'l,í~fš•b'P^Ê,Åžw'è,μ,Û,·□B

□@ddewaitadvice,ðŽÀ□s't,í□GSÛfGffBf^,í“€,.è•t,ç,½,æ,α,È□ó'Ô,É,È,è,Û,·□B

findwindow(\$name) ŠÖ□”

□@\$name,Åžw'è,³,è,é•¶Žš—ñ,Æ“~,¶fLfffvJvf+¶“,ìfEfBf“fhfE,ð'T,μ,Ä,».,ìfEfBf“fhfEfnf“fhf<,ð•Ô,μ,Û,·□B
□@•Ô,·'l,í□”'lCE^,Å,·□BCE©,Ä,©,ç,È,©,Ä,½□ê□‡,í0,Æ,È,è,Û,·□BSY“-
∴,éEfBf“fhfE,ª•i□”CE©,Ä,©,Ä,½□ê□‡,Å,à□A,P,Ä,μ,©•Ô,μ,Û,¹,ñ□B

findwindowclass(\$name) ŠÖ□”

□@\$name,Åžw'è,³,è,é•¶Žš—ñ,Æ“~,¶fNf%ofX-¼,ìfEfBf“fhfE,ð'T,μ,Ä,».,ìfEfBf“fhfEfnf“fhf<,ð•Ô,μ,Û,·□B
□@•Ô,·'l,í□”'lCE^,Å,·□BCE©,Ä,©,ç,È,©,Ä,½□ê□‡,í0,Æ,È,è,Û,·□BSY“-
∴,éEfBf“fhfE,ª•i□”CE©,Ä,©,Ä,½□ê□‡,Å,à□A,P,Ä,μ,©•Ô,μ,Û,¹,ñ□B

sendmessage(#handle, #message, #wParam, #lParam) ŠÖ□”

□@f□fbfZ□[fW,ð'—,è,Û,·□B'—
,Ä,½□æ,ìfEfBf“fhfE,ªf□fbfZ□[fWf{fbfNfX,âf_fCfAf□fOf{fbfNfX,ð□o,·,Æf}fEfX,ªŽ€,ñ,Ä,μ,Û,α,ì,Ä'□^Ó,μ,Ä,-
,¾,¾,ç□B,».,ì'¾4□AZg,ç•û,ðCEè,é,ÆWindows,ðŽ€È,¹,Ä,μ,Û,α,±,Æ,à, ,é,ì,Ä'□^Ó,μ,Ä%ºº,¾,ç□B

□@f□fbfZ□[fW,ì'l,âwParam□lParam,ì'l,É,Ä,ç,Ä,íŠeŽ©,Ä'²,x,Ä,¾,¾,ç□B

□@•Ô,·'l,í□AWindows-API,ìSendMessageŠÖ□”,ì•œ<A'l,»,ì,Û,Û,Ä□A□”'lCE^,Ä,·□B

—á□iWM_SYSCOMMAND SC_CLOSE,ð'—,é—á□j

□@#result = sendmessage(#handle, 0x0112, 0xF060, 0);

fnfšfbvf{[fh,Æ•i] ,ì,â,è,Æ,è

@GŠÜ,Ä,íA•i] ,Æfnfšfbvf{[fh,Æ,ìŠÔ,Äff[f^ ,ð,â,è,Æ,è, ,é,½,ß,lf}fnf,ì•¶,â'l,ª—p^Ó,³,è,Ä,ç,Ü,·B

beginclipboardread [i•¶j

@fnfšfbvf{[fh, © ,ç,lf[f^ ,ìžæ,èž,Ý,ðš]žn, ,é,±,Æ,ðéCE¾,µ,Ü,·Bgetclipboard,Æ,ç,Ä,µ,â,Éžg,ç,Ü,·B

getclipboard [i'l]j

@fnfšfbvf{[fh, © ,ç, P[s•ª,lf[f^ ,ðžæ,èo,µA,» ,é,ð•Ô,µ,Ü,·B'\x0D',íœ<ž,³,è,Ü, ,ªA'\x0A',í[s-- ,É,Ä,ç,Ä,« ,Ü,·B,½,¾,µAfnfšfbvf{[fhff[f^ ,ìÄCEä,ì•ª,ª%ü[s,Ä,í,í,Ä,Ä,ç,É,çêê#,íA'\x0A'- ³,µ,Äff[f^ ,ª•Ô,Ä,Ä,« ,Ü,·B

@getclipboard,ðžg,ª,É,íA,Ü, _beginclipboardread,ðžÀ[s,µ,È,ç,Æ,ç, ,Ü,¹,ñBbeginclipboardread,ðžÀ[s,µ,½¹¼CEä,ìgetclipboard,ì'l,lfNfšfbvf{[fh"àff[f^ ,ì, P[s-Ü,ÄA,Q %õñ-Ü,ì,l,í,Q[s-Ü,ÄA^è%ªA,R[s-ÜA,S[s-Ü,Æff[f^ ,ðžÓ, ,Ä,é,±,Æ,ª,Ä,« ,Ü,·B

@fnfšfbvf{[fh,ìÄCEä,Ü,Äff[f^ ,ðžæ,èo,µ,í,é,Ægetclipboard,ì•Ô,·l,í"" ,Æ,È,è,Ü,·B

@žg—p—áFifNfšfbvf{[fh,ì"à—e,ð\$a[0]` ,ì"z—ñ,Éžæ,èž, p—á

```
beginclipboardread;
#i = 0;
$a[#i] = getclipboard;
while( $a[#i] != "" ) {
    #i = #i + 1;
    $a[#i] = getclipboard;
}
```

@fnfšfbvf{[fh"à,É,P[s,ì' ,ª,ª,S,fofCfg,ð%oz,ì,é[s,ª ,é,Æ,» ,ì[s,í,S,fofCfg,Ä,Ô,Ä,ç,¬,ç,è,Ä,µ,Ü,ç,Ü,·B

@fnfšfbvf{[fh,lf[f^ ,ð"z—ñ•i] ,Éžæ,èž,p,Æ•i]—p,ìff,fš,ª,ç,Ä,ì,ç,É,È,é<°,è,ª ,è,Ü,·B,ç,Ä,ì,ç,É,È,Ä,Ä,µ,Ü,ª,Æ[GŠÜf}fnf,ìžÀ[s,ì,» ,ìè,ÄfGf%o[,É,È,Ä,Ä't'f,µ,Ä,µ,Ü,ç,Ü,·B

setclipboard \$str [i•¶j

@ž®,ì'l,ðfnfšfbvf{[fh,Éý'è,µ,Ü,·B

@—áF setclipboard \$a;

@%ü[s,àŠÜ,ß,Äfnfšfbvf{[fh,É"ü,è,½,çêê#,í

@ setclipboard \$a + "\x0D\x0A";

@,ì,æ,ª,Éžg,ª•K—v,ª ,è,Ü,·B

addclipboard \$str [i•¶j

@CE»ý,lfNfšfbvf{[fh,lf[f^ ,Éž®,ì'l,ð'ç%ª,µ,Ü,·B

@—áF

```
setclipboard $a[0];
#i = 1;
while( $a[#i] != "" ) {
    addclipboard $a[#i];
    #i = #i + 1;
}
```

}

□GŠŮŠÇ—□

□@•i□"◊N"® ,μ,½□GŠŮ,đŠÇ—□,•,é,½,β,ìf}fNf□,ì•¶,ª, ,è,Û,•□B

hidemarucount: □i'□j

```
□@CE»□Ý%ò"® ,μ,Ä,ç,é□GŠŮ,ì□",đ•Ô,μ,Û,•□B□i'"□GŠŮ,í□",,ì,Û,¹,ñ□B
```

```
—á□F
```

```
#c = hidemarucount;
```

findhidemaru(ftj@fCf<-¼) □iŠÖ□"□j

```
□@ftj@fCf<-¼,ÄŽw'è,μ,Ä□GŠŮ,ª,ç,é,©,Ç,κ,©,đ²,×□A,ç,é□ê□#,í,»,ìfEfBf"fhfE,ì"Ô□t,đ•Ô,μ,Û,•□B,ç,È,ç□ê□#,ì-1,Æ,È,è,Û,•□B
```

```
□@Ž©•ªŽ©□g,ìfindhidemaru,ì'í□Û,Æ,í,È,è,Û,¹,ñ□B
```

```
□@ftj@fCf<-¼,È,ì□Afhf%oCfu-¼,©,çŽn,Û,éfpfX-¼,à□Aftj@fCf<-¼-
```

```
{'ì,¾,¯,à□A,Ç,ì,ç,Ä,àŽw'è,μ,Ä,©,Û,ì,ç,Û,¹,ñ□B,½,¾,μ□Aftj@fCf<-¼-{'ì,¾,¯,μ,©Žw'è,μ,È,ç□ê□#,í-Û"ì,Æ,•,éfTj@fCf<,Æ,í•È,ìffBfCEfNfgfŠ,ì"-¼ftj@fCf<,đCEÝ□o,μ,Ä,μ,Û,κ,©,à,μ,è,Û,¹,ñ□B
```

```
□@—á□F if( findhidemaru( "client.cpp" ) == -1 ) {
```

```
□@      openfile "client.cpp";
```

setactivehidemaru: □i•¶□j

```
□@fAfNfefBfu,È□GŠŮ,đŽw'è,μ,Û,•□Bf}fNf□,ìŽÀ□s,à,»,ì,ç,ìfEfBf"fhfE,È^Û"® ,μ,Û,•□B
```

```
□@fpf%of□f^ ,Æ,μ,ÄfEfBf"fhfE,ì"Ô□t,©□A,Û,½,ìfnf"fhf<,ªŽw'è,Ä,«,Û,•□B
```

```
—á□F
```

```
setactivehidemaru 1;
```

```
setactivehidemaru findhidemaru( "client.cpp" );
```

hidemaruhandle("Ô□t): □iŠÖ□"□j

```
□@fEfBf"fhfE,ì"Ô□t,©,çfEfBf"fhfEfnf"fhf<,đ"¾,Û,•□B
```

```
□@fEfBf"fhfE,ì"Ô□t,ì□A'P,È,éfEfBf"fhfE,ì□d,È,è,ì"Ô□t,È,ì,Ä□Anexthidemaru,âsetactivehidemaru,đŽÀ□s,•,é,Æ'í%òž,ª•ì,Ä,Ä,μ,Û,ç,Û,•□B,»,±,Ä□Anexthidemaru"" ,đŽg,κ□ê□#,ìfnf"fhf<,đŽg,κ,æ,κ,È,μ,½•Û,ª,ç,ç,Ä,•□B
```

```
—á□F
```

```
#handle = hidemaruhandle( findhidemaru( "client.cpp" ) );
```

hidemaruorder(fnf"fhf<): □iŠÖ□"□j

```
hidemaruhandle,ìkt,Ä□Afnf"fhf<,©,çfEfBf"fhfE"Ô□t,đ"¾,éŠÖ□",Ä,•□B
```

```
□@—á□F
```

```
#order = hidemaruorder( #handle );
```

closehidemaru "Ô□t□@□@□@□@□@□i•¶□j

```
□@"Ô□t□ifnf"fhf<,à%òÄ□j,ÄŽw'è,μ,½□GŠŮ,đ□—¹,¾,¹,Û,•□B,½,¾,μ□AŽ©•ªŽ©□g,đŽw'è,•,é,±,Æ,ì,Ä,«,Û,¹,ñ□B
```

```
□@Žw'è,μ,½□GŠŮ,ª,Û,¾ftj@fCf<,đ•Û'¶,μ,Ä,È,ç□ê□#,ìclosehidemaru,ìŽ,"s,μ,Û,•□B
```

```
□@closehidemaru,ì□—¹fR□fH,Æ,μ,Ä□A□—CE÷,μ,½□ê□#,ìtrue□AŽ,"s,μ,½□ê□#,ìfalse,đ•Ô,μ,Û,•□B
```

```
□@—á□F
```

```
□@ #a = findhidemaru( "abc.txt" );
```

```
□@ if( #a == -1 ) {
```

```
□@     message "abc.txt,ì,ç,Û,¹,ñ";
```



```

#@      endmacro;
#@      }
        closehidemaru #a;
        if( !result ) message "abc.txt,ì|—1Ž, "s,Å,·□B";

```

closehidemaruforced "Ô□†@□@□@□@□@□i•¶□j

```

#@closehidemaru,Æ“-—l,É□GŠŮ,ð□|—1,3,1,Ü,·□B,1/2,3/4,μ□A,±,¿,ç,Í□u(□X□V)□v,ì,Å,ç
,1/2ftf@fCf<,ì□ê□‡,Å,àfGf%□[,É,È,ç,,É<□$“l,É□i•Ü“¶,¹,,É□j□|—1,3,1,Ü,·□B

```

basename, filename, directory,ì%□B,μ<@“

```

#@basename, filename,
directory,ì□A,»,ìCEä,ë,ÉŠpjjfbfR,Å“Y,;Žš,ð•t,¯,Ä□ACE»□Ý,ì□GŠŮ□ifAfNfefBfu,È□GŠŮ□j^ÈŠO,ì□GŠŮ,©,ç,à
'l,ð“3/4,é,±,Æ,aÅ,«,é,æ,π,É,È,Á,Ä,ç,Ü,·□B
#@ŠpjjfbfR,ì†,É,ì□AfEfBf“fhfE”Ô□†,Å,àfEfBf“fhfEfnf“fhf<,Å,à—1/4•ûŽw’è,·,é,±,Æ,aÅ,«,Ü,·□B

—á□F
$name = basename[2];
if( $name == "abc.txt" ) closehidemaru 2;

```

fEfBf“fhfE”Ô□†,Æ□AfEfBf“fhfEfnf“fhf<

```

#@fEfBf“fhfE”Ô□†,Æ,ì□A□GŠŮfEfBf“fhfE,ì□d,È,è<ì□‡,É,æ,Å,ÄCE^,Ü,é”Ô□†,Å,·□BCE»□Ýf}fNf□,ðŽÅ□s,μ,Ä,ç
,é□GŠŮ,ì□A□æ“a,É,ç,é,ì,,É,ì,Å□A,±
,ì□GŠŮ,ìfEfBf“fhfE”Ô□†,í,O,Å,·□B,»,ìCEä,ë,É^É’u,,·,é□GŠŮ,ìfEfBf“fhfE”Ô□†,í,P,Å,·□B,3,ç,É,»,ìCEä,ë,aQ,Å,·□B

#@nexthidemaruRf}f“fh,ðŽg,π,Æ□A^ê”ÔCEä,ë,ì□GŠŮ,aê”ÔŽè’O,É^Ú“@,μ,Ü,·□B

#@prevhidemaruRf}f“fh,ðŽg,π
,Æ□ACE»□Ý,ì□GŠŮ,ì^ê”ÔCEä,ë,É^Ú“@,μ□A’ã,í,è,ÉfEfBf“fhfE”Ô□†,P,ìfEfBf“fhfE,aŽè’O,É•Žì,3,é,Ü,·□B

#@fEfBf“fhfEfnf“fhf<,ì□AfEfBf“fhfE,ðŽ-•É,·,é,1/2,β,ì'l,Å,·□BfEfBf“fhfE”Ô□†,ì□Anexthidemaru“™,Å□‡”Ô,aì,é
,Æ•ì%□»,μ,Ü,·,a□AfEfBf“fhfEfnf“fhf<,ì•ì%□»,μ,Ü,1,ñ□B

```

