

,±,ìfOf<□[fv,É,í□A□€-Ú,²,Æ,Éfwf<fv,^a,,è,Ü,·□Bf_fCfAf□fO f{fbfNfX,ì%E□ã,ì 2 ,ðfNfŠfbfN,μ□A-Ú"l,ì□€-
Ú,ðfNfŠfbfN,μ,Ä,,¾,³,¢□B

□Ý'è,μ,½f^fXfN,îê——,ª\Ž!³,ê,Ü,·□Bf^fXfN,²,Æ,ÉfXfPfWf...
□[f<□AŽŸ%ñ,ìŽÀ□sŽžŠÔ□A'O%ñ,ìŽÀ□sŽžŠÔ□A,¨,æ,Ñ□ó'Ô,ª\Ž!³,ê,Ü,·□B

$f^{\wedge}XfN,\grave{\imath}-\frac{1}{4}O,aa\grave{\text{Z}}!,^3\hat{\text{e}},\ddot{\text{U}},\cdot\Box B$

$f^X f_N$, ÉŠÖ, ·, éf□f,.,â,»,ì,Ù,©,ì□î•ñ,ð“ü—Í,·,é□ê□Š,Å,·□B

$f^{\wedge}fXfN,\text{đ}\check{Z}\check{A}\square s,\cdot,\acute{e},\mathcal{A},\ll,\acute{E}\check{Z}g,\acute{I},\hat{e},\acute{e}f\dagger\square[fU\square[fAfJfEf^{\prime\prime}fg,\text{đ}^{\prime\prime}\ddot{u}-\acute{I},\cdot,\acute{e}\square\hat{e}\square\check{S},\check{A},\cdot\square Bf^{\wedge}fXfN,\text{đ}\check{Z}\check{A}\square s,\cdot,\acute{e},\tfrac{1}{2},\beta,\acute{E}\check{S}\check{C}-$
 $\square\check{Z}\grave{O}f\mathfrak{C}fxf\langle,\grave{I}\mathfrak{C}\mathfrak{C}\check{A},^a\bullet K-v,\acute{E}\square\hat{e}\square\dagger,\acute{I}\square AfAfJfEf^{\prime\prime}fg,\acute{E},\grave{a}\check{S}\check{C}-\square\check{Z}\grave{O}\mathfrak{C}\mathfrak{C}\check{A},^a\bullet K-v,\check{A},\cdot\square B$

ftfHf<f_ì't,đŽÀ□Ů,ÉŒ©,Ê,^açŽĀ□s.,,éftf@fCf<,đ'T,,Æ,<,ÉfNfŠfbfN,μ,Ů,·□B

f v f □ f O f % f € f t f @ f C f < , Ü , ½ , í Š Ō ~ A , · , é f t f @ f C f < , ª Š Ü , Ü , è , Ä , ¢ , é f t f H f < f _ , ð Ž w ' è , · , é □ ê □ Š , Å , · □ B f v f □ f O f % f €
, É , æ , Á , Ä , í □ A , Ü , © , ì f t f H f < f _ , É , , é f t f @ f C f < , ð Ž g , ¢ • K — v , ª , , è , Ü , · □ B f v f □ f O f % f € , Å Ž g , ¢ f t f @ f C f < , ª , , é f t f H f < f _ , ð Œ
© , Å , ¯ , é , ± , Æ , ª , Å , « , é , æ , ¢ , É □ A f t f H f < f _ , ð Ž w ' è , μ , Ü , · □ B

f^xfN,Æ,μ,ŽŽs,.,étf@fCf<,ìpfX,ð"ü—Í,.,éêŠ,Å,·B
ŽÀs,.,éf^xfN fvfOf%fe,ìpf%ff[f^,ðŽwè,.,é•K—v,a,.,éê†,ÍA[ŽÀs,.,étf@fCf<—¼]
f{fbfNfX,ÉAf^xfN,ìpfX,É'±,¬,Äpf%ff[f^,ð"ü—
Í,μ,Ü,·B,½Af tf@fCf<,ìpfX,Éxfy[fX,aŠÜ,Ü,é,éê†,ÍApfX,ì•¶Žš—ñ,ð"ñd^ø—p•„ (") ,ÅÍ,P•K—
v,a,.,è,Ü,·B

Žw'è,μ,½fAfJfEf“fg,ìfpfXf□□[fh,ð“ü—Í,·,é,Æ,«,ÉfNfŠfbfN,μ,Ü,·□BfAfJfEf“fg,ìfpfXf□□[fh,Í□³,μ,“ü—Í,·,é•K
—v,^a,,è,Ü,·□B

f *p* *f* *X* *f* □ □ [*f* *h*, *ð* " *ü* — *í*, ·, *é* □ *ê* □ *Š*, *Å*, · □ *B* " *ü* — *í*, *μ*, ½ • ¶ *Ž* *š*, *l'* *ã*, *í*, *è*, *É* *f* *A* *f* *X* *f* ^ *f* *Š* *X* *f* *N* (*) , ^{*a*} • *Z* _{*i*} , ^{*3*} *ê*, *Ü*, · □ *B*

Šm" F, ð, ½, ß, É □ A f p f X f □ □ [f h, ð, à, ρ ^ ê " x " ü — Í, ·, é □ ê □ Š, Å, · □ B " ü — Í, μ, ½ • ¶ Ž š, ð ' ã, í, è, É f A f X f ^ f Š f X f N (*) , º \ Ž !, ³, ê, Ü, · □ B

Žw'è,μ,½ŽžŠÔ,Éf^fXfN,ªŽÀ□s,³,ê,é,æ,ȡ,É,μ,Ü,·□B,±,ìf`fFfbfN f{fbfNfX,í□ASù'è,ÅfIf“,É,È,Á,Ä,Φ,Ü,·□B

Žw'è,μ,½ŽžŠÔfL□[f{□[fh"ü—Í,âf}}fEfX,ì'€□ì,^aĖ,¢□ó'Ô,^a±,¢,½,Æ,«,Ė,³/₄,¬□Af^fXfN,^a<N"®,³ê,é,æ,²,É,μ,Ü,·□B
f^fXfN,ðĖJ,è•Ô,μŽÀ□s,·,é,æ,²,É□Ý'è,μ,½□ê□‡,à□AŽw'è,μ,½ŽžŠÔfAfCfhf<□ó'Ô,^a±,,Æ 1 %ñ–
Ú,ìf^fXfN,^a<N"®,³ê,Ü,·□B1 %ñ–Ú,ìf^fXfN,^a<N"®,³ê,é,Æ,«,ÉfRf"fsf ...
□[f^,^afAfCfhf<□ó'Ô,Ā,Í,Ė,¢□ê□‡□Af^fXfN fXfPfWf ...□[f%,Í [fXfPfWf ...
□[f<Žž,ÉfAfCfhf<□ó'Ô,Ā,Ė,©,Ā,½□ê□‡□AŽŸ,ìŽžŠÔ□ĂŽÀ□s,·,é] ,ÉŽw'è,μ,½ŽžŠÔ□AfRf"fsf ...
□[f^,^afAfCfhf<□ó'Ô,©,Ç,²,©,ðŠm"F,μ'±,¬,Ü,·□B
,±,ìŽžŠÔ"à,ÉfRf"fsf ...□[f^,^afAfCfhf<□ó'Ô,Ė,Ė,Ç,Ė,¢□ê□‡,Í□Af^fXfN,ÍŽÀ□s,³ê,Ü,¹,ñ□B

[ŽŸ,ìŽžŠÔfAfCfhf<□ó'Ô,¾,Á,½□ê□‡,É—\`è,³ê,½f^fXfN,ðŽÀ□s] f`fFfbfN f{fbfNfX,ªfIf“,É,È,Á,Ä,¢
,é,Æ,«,É□A,©,Â—\`è,³ê,½ŽžŠÔ,ÉfRf“fsf...□[f^,ªfAfCfhf<□ó'Ô,Á,Í,È,¢□ê□‡□A,Ç,ì,,ç,¢f^fXfN fXfPfWf...
□[f%,ªfRf“fsf...□[f^,ªfAfCfhf<□ó'Ô,©,Ç,¤,©Šm"F,·,é,©,ðŽw'è,µ,Û,·□B
,±,ìŽžŠÔ"à,ÉfRf“fsf...□[f^,ªfAfCfhf<□ó'Ô,É,È,ç,È,¢□ê□‡,Í□Af^fXfN,ÍŽÀ□s,³ê,Û,¹,ñ□B

*f*L□[*f*{□[*f*h"ü—Í,â*f*}}*f*E*f*X,ì'€□ì,^aÈ,¢□ó'Ô,^a%½•^aŠÔ'±,,Æ*f*v*f*□*f*O*f*%*f*€,^a<N"®,³,ê,é,©,ďŽw'è,μ,Ü,·□B

$f^{\wedge}fXfN,\grave{\text{I}}\grave{\text{Z}}\Box s^{\text{'}\text{t}},\acute{\text{E}}fRf^{\text{''}}fsf\dots\Box[f^{\wedge},^{\text{a}}\grave{\text{Z}}g,\acute{\text{I}},\hat{\text{e}},\frac{1}{2}\Box\hat{\text{e}}\Box\text{t},\acute{\text{I}}\Box Af^{\wedge}fXfN,\grave{\text{I}}\grave{\text{Z}}\Box s,\grave{\text{o}}\grave{\text{a}}\grave{\text{Z}}\sim,\text{,},\acute{\text{e}},\text{æ},\text{q},\acute{\text{E}},\mu,\ddot{\text{U}},\cdot\Box B$

fRf"fsf...[f^,afobfefŠ,Å"©ì,μ,Ä,¢,é,Æ,«,Íf^XfN,ð«N"©,μ,È,¢,æ,ø,É,μ,Ü,·B
fvf□fOf%of€É,æ,Á,Ä,Í□Afn□[fhffBfXfN,É•p"É,ÉfAfNfZfX,·é,½,ß,ÉfobfefŠ,a}Æf,É□Á"ĩ,³,ê,é,±
,Æ,a,·è,Ü,·□B,±,ìf`fFbfNf{fbfNfX,ðflf",É,μ,Ä,".,Æ□AfofbfefŠ,ð'Ž□,¿,³,é,±,Æ,a,Ä,«,Ü,·□B

fRf“fsf...□[f^,ªfofbfefŠ,đŽg,čŽn,ß,½,Æ,«,Éf^XfN,ìŽÀ□s,đ'âŽ~,·,é,æ,ɑ,É,μ,Û,·□B

fRf“fsf...□[f^,afXfŠ□[fv f,□[fh,Å OnNow “dŒ¹ŠÇ—□,đŽg—p,μ,Ä,¢,Ä,à□AŽw'è,μ,½ŽžŠÔ,ÉfRf“fsf ...
□[f^,Åf^fXfN,aŽÄ□s,³,ê,é,æ,ɑ,É,μ,Ü,·□B

f[^]*fXfN*,ìŽÀ□s,^a□l—¹,μ□AŽŸ%ñ,ÉŽÀ□s,³ê,é—\`è,^a,È,¢□ê□‡,É□A*fRf*“*fsf*...□[*f*[^],ì*fn*□[*fh fffBfXfN*,©,ç*f*[^]*fXfN*
ftf@*fCf*<,đ□í□œ,·,é,æ,ϱ,É,μ,Û,·□B*f*[^]*fXfN*,đ 1 %ñ,³/₄,¯ŽÀ□s,·,é,æ,ϱ,É□Ý'è,·,é□ê□‡,É•Ö—~,Â,·□B

Žw'è,μ,½ŽžŠÔf^XfN,đŽÀ□s,μ,½,ç□Af^XfN,đ'âŽ~,.,é,æ,ø,É,μ,Ü,·□B

fXfPfWf...[f<,l'Ç%ÁlfvfVf‡f",ð•Ž!,·é,Æ,«,ÉfNfŠfbfN,μ,Ü,·B

fXfPfWf...[f<,lÚ×fIfvfVf‡f“,đ•Ž!,·,é,Æ,«,ÉfNfŠfbfN,μ,Ü,·B

$f^{\wedge}fXfN,i\check{Z}\tilde{A}\square s,\delta\check{S}J\check{Z}n,.,\acute{e}^{\text{u}}\bullet t,\delta\check{Z}w'\grave{e},\mu,\acute{U},\cdot\square B$

f^xfN,lžÀ□s,đЄJ,è•Ô,·æ,ą,É,μ,Ü,·□B[ŠŎŠu] f{fbfNfX,Éžw'è,μ,½ŠŎŠu,ĂЄJ,è•Ô,μžÀ□s,³,ê,Ü,·□B

$f^{\wedge}fXfN, \grave{\text{I}}\check{\text{Z}}\text{\AA}\square\text{s}, \text{\text{d}}\text{\text{C}}\text{\text{E}}\text{\text{J}}, \text{\text{e}}\bullet\text{\text{O}}, \cdot\text{\text{S}}\text{\text{O}}\text{\text{S}}\text{\text{u}}, \text{\text{d}}\check{\text{Z}}\text{\text{w}}'\text{\text{e}}, \mu, \ddot{\text{U}}, \cdot\square\text{\text{B}}\bullet^{\text{a}}\text{\text{P}}^{\text{^}}\text{\text{E}}, \ddot{\text{U}}, \frac{1}{2}, \acute{\text{I}}\check{\text{Z}}\check{\text{z}}\text{\text{S}}\text{\text{O}}'\text{\text{P}}^{\text{^}}\text{\text{E}}, \text{\AA}\check{\text{Z}}\text{\text{w}}'\text{\text{e}}, \text{\AA}, \ll, \ddot{\text{U}}, \cdot\square\text{\text{B}}$

$f^{\wedge}Xf_N,\mathfrak{l}\breve{\mathfrak{Z}}\mathfrak{A}\square s,\mathfrak{d}\square\mathfrak{l}\text{---}^1,,:,\acute{e}\text{''}\acute{u}\bullet t,\mathfrak{d}\breve{\mathfrak{Z}}w'\grave{e},\mu,\mathfrak{U},\cdot\square B$

[Žž□□],Ü,½,Í [Œp'±ŽžŠŎ] f{fbfNfX,Ăžw'è,μ,½□I—
¹ŽžŠŎ,É,È,Ă,Ă,àf^fXfN,aŽÀ□s't,ì□ê□‡,í□Af^fXfN,ì,.,x,Ă,ìfCf"fXf^f"fX,ð'ăž~,.,é,æ,ϣ,É,μ,Ü,·□B□^—□,ª□I—
¹,μ,Ă,ăž©"®"I,É'ăž~,μ,È,¢f^fXfN,ð□Ý'è,.,é□ê□‡,í□A,±,ìf`fFfbfN f{fbfNfX,ðfIf",É,μ,Ă,.,,Æ•Ö—~,Ă,·□B
,±,ìf`fFfbfN f{fbfNfX,aflt,É,È,Ă,Ă,¢,é□ê□‡,í□A□I—¹ŽžŠŎ,ð%ß,¬,Ă,àf^fXfN,íŽÀ□s,μ±,¬,Ü,·□B,½,Æ,!,î□A□I—
¹,.,é,Ü,Ă,É 1 ŽžŠŎ,©,©,éf^fXfN,a□Ažw'è,μ,½□I—¹ŽžŠŎ,ì 15 •ªO,ÉŠJŽn,³,ê,½□ê□‡,È,Ç,É□A,±,ìf`fFfbfN
f{fbfNfX,ðfIf,t,É,μ,Ă,.,,Æ•Ö—~,Ă,·□B,½,¾,μ□A□^—□,ð□I—
¹,μ,Ă,àf^fXfN,až©"®"I,É'ăž~,μ,È,¢□ê□‡,í□Ažè"®,Ă'ăž~,.,é•K—v,ª,è,Ü,·□B

$f^{\wedge}fXfN,\grave{\text{I}}\text{E}\rangle\Box\acute{\text{Y}},\grave{\text{I}}fXfPfWf\dots\Box[f<,a\text{!}\check{\text{Z}},3,\hat{\text{e}},\ddot{\text{U}},\cdot\Box\text{B}$

ŒJ,è•Ô,μŽÀ□s,³ê,éf^fXfN,i□I—¹ŽžŠÔ,ðŽw'è,μ,Ü,·□B□I—
¹ŽžŠÔ,í□A“Á'è,iŽž□□□A,Ü,½,í<N“@Žž,©,çŒo%ß,μ,½ŽžŠÔ,ì,¢,,ê,©,ĂŽw'è,Ă,«,Ü,·□B

ŒJ,è•Ô,μŽÀ□s,³ê,éf^fXfN,i□I—¹Žž□□,ðŽw'è,μ,Û,·□B

ŒJ,è•Ô,μŽÀ□s,³ê,éf^fXfN,δ□I—1,·,é,Ü,Â,İŽžŠÔ,ðžw'è,μ,Ü,·□B

$f^{\wedge}XfN,\text{ő}\check{Z}\grave{A}\square s,\cdot,\acute{e}\bullet p^{\text{“}}x,\text{ő}'\grave{e}\text{<},\mu,\ddot{U},\cdot\square B$

f^fXfN,đŠJŽn,·,éŽž□□,đŽw'è,μ,Ü,·□BŽž□□,í□Af^fXfN,đ"ú'P^Ê□A□T'P^Ê□AÆŽ'P^Ê□A,Ü,½,í 1
%ñ,ì,ÝŽÀ□s,·,é,æ,ρ,É□Ý'è,μ,½□ê□‡,ÉŽw'è,Å,«,Ü,·□B

fXfPfWf...□[f<,l'Ç%oÁfIfvfVf‡f",ð□Ý'è,·é,Æ,«,ÉfNfŠfbfN,μ,Ü,·□B,½,Æ,,!□AŠJŽn"ú,,æ,Ñ□I—
1"ú,ð'è< ,Å,«,Ü,·□B

$f^X f^N$, ð 1 %ñ, ì, ÝŽÄ □ s, μ, Ü, · □ BŽw'è, μ, ½ "úŽž, É<N"® , μ, Ü, · □ B

$f^X f_N, \delta^u P^{\hat{E}}, \check{A} \check{Z} \check{A} s, \mu, \ddot{U}, \cdot \square B \check{Z} w^{\grave{e}}, \mu, \frac{1}{2} \text{“} \acute{u} \check{Z} \check{Z}, \acute{E} \prec N \text{“} \textcircled{\scriptsize{S}}, \mu, \ddot{U}, \cdot \square B^l, l^{\frac{1}{4}} \square \acute{U} \text{“} \ddot{u} \text{—} \acute{I}, \cdot, \acute{e}, \textcircled{\scriptsize{S}} \square A, \ddot{U}, \frac{1}{2}, \acute{I} \text{—}$
 $\hat{\imath} \acute{o} f \{ f^{\wedge} f^{\text{“}}, \delta f_N f \check{S} f b f_N, \mu, \check{A} \check{Z} w^{\grave{e}}, \mu, \ddot{U}, \cdot \square B$

$f^{\wedge}fXfN,\delta\check{Z}\grave{A}\square s,\cdot,\acute{e}\bullet p^{\text{“}x\text{”}(\square T^{\text{'}}P^{\wedge}\acute{E})}$, $\delta\check{Z}w^{\text{'}}\grave{e},\mu,\ddot{U},\cdot\square Bf^{\wedge}fXfN,\delta\check{Z}\grave{A}\square s,\cdot,\acute{e}\text{—}j^{\text{“}\acute{u},\acute{I}\square A\bullet_i\square}^{\text{”}}\check{Z}w^{\text{'}}\grave{e},\grave{A},\ll,\ddot{U},\cdot\square B$

$f^{\wedge}fXfN,\check{o}N^{\textcircled{a}},\cdot,\acute{e}^{\text{u}},\check{o}\check{Z}w'\grave{e},\mu,\ddot{U},\cdot\Box B$

f^fXfN,ð«N"©,·,é“ú,ðŽw'è,μ,Ü,·□B'I,Í¼□Ú“ü—Í,·,é,©□A,Ü,½,Í-ĩóf{f^f“,ðfNfŠfbfN,μ,Ä□Ý'è,μ,Ü,·□B
,±,ì'I,É 29□` 31 ,ðŽw'è,·,é,Æ□A'I'ð,μ,½ŒŽ,Ì“ú□“,ª,»„Ì“ú□“,É-ž,½,È,¢□ê□‡,Í□A,»„ÌŒŽ,Éf^fXfN,ÍŽÄ□s,³,ê,Ü,¹,ñ□B

f[^]*f**Xf**N*,*ǎ*«*N*“©,·,éĈŽ,ǎŽw'è,μ,Ü,·□*Bf*[^]*f**Xf**N*,ǎŽÀ□*s*,·,éĈŽ,í□*A*•;□”Žw'è,Å,«,Ü,·□*B*

f^XfN,ð<N"@,·,é□T,Æ—j“ú,ðŽw'è,μ,Û,·□B□¶,ìf{fbfNfX,ì^ê——,Å□A^fXfN,ð<N"@,·,é□T ('æ 1 □T□A'æ 2
□T□A'æ 3 □T□A'æ 4 □T□A,Û,½,ÍŒŽ,ì□ÅŒã,ì□T) ,ðŽw'è,μ,Û,·□B%E,ìf{fbfNfX,ì^ê——,Å^fXfN,ð<N"@,·,é—
j“ú,ðŽw'è,μ,Û,·□B

fRf"fsf...□[f^,ªŽg—p,³,ê,Ä,¢,È,¢□ó'Ô,ª%½•ªŠÔ'±,,Æfvf□fOf%ff€,ªN"®,³,ê,é,©,ďŽw'è,μ,Ü,·□B

Œ»□Ÿ, ïf^fXfN,ÉfXfPfwf...□[f<,ð'Ç%Á,·,é,Æ,«,ÉfNfŠfbfN,μ,Ü,·□B,±,ì'€□ì,É,æ,è□A1
,Â, ïf^fXfN,É•i□", ïfXfPfwf...□[f<,ð□Ÿè,Å,«,Ü,·□B,½,Æ,¡,î□A-^□TŒŽ—j"ú,·,æ,Ñ-^ŒŽ 1
"ú,Éf^fXfN,ðŽÀ□s,·,é,æ,ɑ,É□Ÿ'è,Å,«,Ü,·□B

$f^{\wedge}fXfN,\delta^{\prime}i^{\prime}\delta,\mu,\frac{1}{2}fXfPfWf \dots \square [f<,\text{Å}\check{Z}\text{Å}\square s,\mu,\text{È},\text{¢},\text{æ},\text{ɑ},\text{É},\cdot,\acute{e},\text{Æ},\text{«},\text{É}fNf\check{S}fbfN,\mu,\ddot{U},\cdot \square B^{\prime}i^{\prime}\delta,\mu,\frac{1}{2}fXfPfWf \dots$
 $\square [f<,í\square AfXfPfWf \dots \square [f<,î\hat{e}\text{――},\text{©},\text{ç}\square í\square \text{œ},^3\acute{e},\ddot{U},\cdot \square B$

f^fXfN,É,Ù,©,ìfXfPfWf...□[f<,ð□Ý'è,·,é,Æ,«,ÉfNfŠfbfN,μ,Ü,·□B,±,ì<@"\,ðŽg,▯,Æ□A•i□",ìfXfPfWf...
□[f<,ð□ì□¬,Å,«,Ü,·□B

$f^{\wedge}fXfN,É\Box Y'è,^3,ê,Ä,¢,é,Ù,©,]fXfPfWf\dots\Box[f<,ð\Box í\Box œ,;,é,Æ,«,ÉfNfŠfbfN,\mu,\ddot{U},\cdot\Box B$

$f^{\wedge}fXfN,\grave{\imath}fvf\Box fOf\%ff\in\mathbb{E}\mathbb{A}\text{---}L,\grave{\imath}\Box\acute{Y}'\grave{e},\grave{o}\backslash\acute{Z}',\mu,\frac{1}{2},\grave{e}\Box A\bullet\grave{\imath}\Box X,\mu,\frac{1}{2},\grave{e},\cdot,\acute{e},\mathbb{E},\ll,\acute{E}fNf\acute{S}fbfN,\mu,\ddot{U},\cdot\Box B$

