

Р_нР_μС,,Р_μР_{SP}°Р_jС-Р_{SP}Р_{IP}° Р_еР_еС_ГР»Р_сС,Р° в_н“ Р_{SP}Р_μС_ГС,Р_μС_нР_сС—Р_гР_{SP}Р_еР_нР_е
Р_iС_нР_сС,Р_еР·Р°Р°Р_иР°Р»С_нР_{SP}Р_еР_нР° Р·Р°С_ГС-Р±. Р_нР_μС...Р°Р_{SP}С-Р·Р_j
Р_iС_нР_сС,Р_еР·Р°Р°Р_иР°Р»С_нР_{SP}Р_сС— Р_гС-С— Р_сР±С_гР_jР_сР_{IP}»Р_μР_{SP}Р_еР_нР° Р·Р_гР°С,Р_{SP}С-С_ГС,С_н
Р_iС_нР_еР_iР_{SP}С-С±С_гР_{IP}°С,Р_е С_ГР_еР_{SP}С,Р_μР· Р_jР_μР_гС-Р°С,Р_сС_нС-Р_i Р·Р°Р°Р_иР°Р»Р_μР_{SP}Р_{SP}С

(PiC7PscCfC, P°PiP»P°PSPPrPëPSC-PI, CfPµC7Psc, PsPSC-PSCf, PeC-PSC-PSC-PI C, P° C-PS.), P·PSPëP¶CfPIP°C, Pë P°PeC, PëPIPSC-CfC, Ch P»C-P·PsCfPsPjP°P»ChPSPëC... C,, PµC7PjPµPSC, C-PI, C¶PeC- P±PµC7CfC, Ch CfC±P°CfC, Ch Cf P·P°PiP°P»ChPSC-PNë C7PµP°PeC†C-C—. PµPµC,, PµPSP°PjC-PSPsPIP° PePëCfP»PsC, P° CfC, P°P±C-P»C-P·CfC” P±C-P»PePsPIC- CfP»ChC, C7P°CfC, C7CfPeC, CfC7Pë C, P° PjPµPjP±C7P°PSPë PeP»C-C, PëPS, P·PjPµPSC€CfC” PiC7PscPSPëPeP»PëPIC-CfC, Ch CfCfPrPëPS, PiPsC7CfC€CfC” PiC7PscC†PµCfPë PsPePëCfPSPsPiPs C,, PsCfC,, PsC7PëP»ChPIP°PSPSC¶, PiC7PëPiPSC-C†CfC” CfPëPSC, PµP· PjCfPePsPiPsP»C-CfP°C...P°C7PëPrC-PI, PiP°P»ChPjCfC” PiC7PscP»C-C,, PµC7P°C†C-Ch PeP»C-C, PëPS Cf PIPsPiPSPëC%oC- P·P°PiP°P»PµPSPSC¶, PiC-PrPIPëC%oCfC” C7PµP·PëCfC, PµPSC, PSC-CfC, Ch PeP»C-C, PëPS C, P° CfC, PëPjCfP»ChC” P·P°PiPsC”PSPSC¶ C7P°PS. P-P°C7PscP·PSPëP¶CfPIP°P»ChPSC- PIP»P°CfC, PëPIPsCfC, C- PiPsPiB7™ C¶P·P°PSC- P·C- P·PrP°C, PSC-CfC, Ch PiP°P»ChPjCfPIP°C, Pë CfPëPSC, PµP· PiC7PscCfC, P°PiP»P°PSPPrPëPSC-PI C, P° PIPiP»PëPIP°C, Pë PSP° C†PµPSC, C7 C, PµC7PjPscC7PµPiCfP»C¶C†C-C—.

PµPµC,, PµPSP°PjC-PSPsPIP° PePëCfP»PsC, P° CfC, PëPjCfP»ChC” CfC, PIPsC7PµPSPSC¶ C-PSC, PµC7C,, PµC7PscPSCf.

Pj PjPµC...P°PSC-P·PjC- P·PSPµP±PsP»ChPIP°P»ChPSPsc— PrC-C—, PiPsC7C¶Pr C-P· PIPiP»PëPIPsPj PSP° C†PµPSC, C7P°P»ChPSC- PjPµC...P°PSC-P·PjPë P±PsP»ChPsPIPsC— C†CfC, P»PëPIPsCfC, C-, C-CfC, PsC, PSCf C7PscP»Ch PIC-PrC-PiC7P°C” PjC-CfC†PµPIPëPNë PIPiP»PëPI PSP° PIPsPiPSPëC%oPµ P·P°PiP°P»PµPSPSC¶ C, P° P·PrP°C, PSC-CfC, Ch PiP°P»ChPjCfPIP°C, Pë CfC, PIPsC7PµPSPSC¶ P°P»ChPiPsPiPµPSC-PI (PeC-PSC-PSPë, PiC-CfC, P°PjC-PS, CfPµC7Psc, PsPSC-PS).

PαP°C7PjP°PePsPeC-PSPµC, PëPeP°.

PµC-CfP»C¶ P·P°CfC, PsCfCfPIP°PSPSC¶ PICfPµC7PµPrPëPSCf PjPµC,, PµPSP°PjC-PSPsPIP° PePëCfP»PsC, P° CëPIPëPrPePs C, P° PrPsCfPëC, Ch PiPsPIPsPs PICfPjPsPeC, CfC”C, ChCfC¶ Cf C, C7P°PIPsPjCf C, C7P°PeC, C-. PµP°PeCfPëPjP°P»ChPSP° PePsPSC†PµPSC, C7P°C†C-C¶ Cf PeC7PscPIC- CfPiPsCfC, PµC7C-PiP°C”C, ChCfC¶ C†PµC7PµP· 2B7”4 PiPsPrPëPSPë PiC-CfP»C¶ PiC7PëPNëPsPjCf. P C-PIPµPSC Ch Cf PeC7PscPIC- PiC7PscPiPsC7C†C-PNëPSPëPNë PrPsP·C-. P C-PIPsPPIP°P¶PSP° PePsPSC†PµPSC, C7P°C†C-C¶B B B (20 PjPePi/PjP») PIPëP·PSP°C†P°C”C, ChCfC¶ PSP° 2 PrPsP±Cf P·P°CfC, PsCfCfPIP°PSPSC¶ (PiPs 1 Pi 4 C7P°P·Pë PSP° PrPsP±Cf). P—PiB7™ C¶P·CfC”C, ChCfC¶ PSP° 90 % P· P°P»ChP±CfPjC-PSP°PjPë PeC7PscPIC-. Pj PiPµC†C-PSC†C- CfC, PIPsC7ChC” PjPµC, P°P±PsP»C-C, Pë CëP»C¶C...PsPj PsPePëCfPSC7PIP°PSPSC¶, PiC-PrC7PscP»C-P·Cf, PiP»ChPeCfC7PscPSC-P·P°C†C-C—. PµPµC7C-PsPr PSP°PiC-PIPIPëPIPµPrPµPSPSC¶ (Pŷ_{1/2}) CfC, P°PSPsPIPëC, Ch 2B7”4 PiPsPrPëPSPë. P’PëPIPsPrPëC, ChCfC¶ P· PsC7PiP°PSC-P·PjCf Cf PSPµP·PjC-PSPµPSPsPjCf PIPëPiP»C¶PrC- C, P° Cf PIPëPiP»C¶PrC- PjPµC, P°P±PsP»C-C, C-PI PiPµC7PµPIP°P¶PSPs PSPëC7PeP°PjPë (67 % PrPsP·Pë), P· C,, PµPeP°P»C-C¶PjPë (20B7”25 %).

PµP»C-PSC-C†PSC- C...P°C7P°PeC, PµC7PëCfC, PëPePë.

PµPsPeP°P·P°PSPSC¶.

P”PsCfC, C7C- C7PµCfPiC-C7P°C, PsC7PSC- PIC-C7CfCfPSC- C-PSC,, PµPeC†C-C— C, P°

PiCḡPëPĩ.

P' C-P»CH PSPëP·CHPePsC— C,P° CÍPµCḡPµPrPSCḡPsC— C-PSC,PµPSCÍPëPIPSpScÍC,C-:
Pjḡḡ™ CḡP·PsPIPëPNë, CÍCÍPiP»PsP±PsPIPëPNë, C,CḡP°PIPJ°C,PëC±PSPëPNë, P·CÍP±PSPëPNë,
PiPsP»PsPIPSPëPNë P±C-P»CH CḡC-P·PSPsC— PµC,C-PsP»PsPiC-C—,
PiC-CÍP»CḡPsPiPµCḡP°C†C-PNëPSPëPNë C- PiC-CÍP»CḡPiPsP»PsPiPsPIPëPNë P±C-P»CH.

PµPµCḡPIPëPSPSP° PrPëCÍPjPµPSPsCḡPµCḡ. P" PëCÍC,,CÍPSPeC†C-PsPSP°P»CHPSC-
PjPµPSPsCḡP°PiC-C—, CÍ C,PspjCÍ C±PëCÍP»C- CÍPiCḡPëC±PëPSPµPSC- PSP°CḡPIPSpSC-CÍC,Cḡ
PIPSpScC,CḡC-CëPSCḡPsPjP°C,PePsPIPëC... PePsPSC,CḡP°C†PµPiC,PëPIC-PI, P·P°
PIC-PrCÍCÍC,PSPsCÍC,C- PiP°C,Psp»PsPiC-C— C,P°P·PsPIPëC... PsCḡPiP°PSC-PI.

P—P°PiP°P»CHPSC- P·P°C...PIPsCḡCḡPIP°PSPSCḡ PsPiPsCḡPSPs-CḡCÍC...PsPIPsPiPs
P°PiP°CḡP°C,CÍ: CḡPµPIPJ°C,Psc—PrPSPëPNë P°CḡC,CḡPëC,, CḡPµPIPJ°C,PëP·Pj,
C...PIPsCḡPsP±P° P'PµC...C,PµCḡPµPIP°.

PµCḡPsC,PëPiPsPeP°P·P°PSPSCḡ.

PµC-PrPIPëC%PµPSP° C±CÍC,P»PëPIC-CÍC,CH PrPs PePsPjPiPsPSPµPSC,C-PI
P»C-PeP°CḡCÍCHPePsPiPs P·P°CÍPsP±CÍ. P' CḡPsPSC...PsCÍPiP°P·Pj, PSP°P±CḡCḡPe
PḡPiIPSPePµ, CḡPëPSC-C, P°P»PµCḡPiC-C±PSPsPiPs C,PëPiCÍ PSP° PjPµC,,PµPSP°PjC-PSPsPICÍ
PePëCÍP»PsC,CÍ, P±CḡPsPSC...C-P°P»CHPSP° P°CÍC,PjP° P°P±Ps PeCḡPsPiPëPiḡḡ™ CḡIPSPeP°
PI P°PSP°PjPSPµP·C-, C%Ps PIPëPSPëPeP»Pë PiC-CÍP»Cḡ P·P°CÍC,PscÍCÍPIP°PSPSCḡ
P°C†PµC,PëP»CÍP°P»C-C†PëP»PsPIPsC— PePëCÍP»PsC,Pë P°P±Ps C-PSCëPëC...
PSPµCÍC,PµCḡPsC—PrPSPëC... PiCḡPsC,PëP·P°PiP°P»CHPSPëC... P·P°CÍPsP±C-PI (PáPµP—P—).
PhPrPSPsC±P°CÍPSPëPNë PiCḡPëPNëPsPj CÍPiPµC†PëC,,C-C±PSPëC... C-PSPiC-P±C-C,PscḡC-PI
PiPhP"-2. P'PëCḡP°P·PePsPIP° C...PIPsCḡPsP±P° CëP»CÍPSPeP° C,P°
PrPIP°PSP°PrC†CḡC,PëPiP°P»PsC— PePëCëPePë, CÍ C,PspjCÍ C±PëCÍP»C- PI P°PSP°PjPSPµP·C-,
P·P°PiP°P»CHPSC- P·P°C...PIPsCḡCḡPIP°PSPSCḡ PePëCëPµC±PSPëPeP°,
P·P°C...PIPsCḡCḡPIP°PSPSCḡ PsCḡPiP°PSC-PI PeCḡPsPIPsC,PIPsCḡPµPSPSCḡ, C,CḡP¶PeP°
CÍPµCḡC†PµPIP° PSPµPrPsCÍC,P°C,PSC-CÍC,CH, C,CḡP¶PeC- PiPsCḡCÍCëPµPSPSCḡ
C,,CÍPSPeC†C-C— PiPµC±C-PSPePë P°P±Ps PSPëCḡPsPe, CëP»CÍPSPePsPIPs-PePëCëPePsPIC-
PeCḡPsPIPsC,PµC±C- P°P±Ps PiPµCḡC,,PsCḡP°C†Cḡ, CÍPiCḡPëC±PëPSPµPSC-
PiCḡPëPNëPsPjPsPj PáPµP—P—. P>C-PeCÍPIP°PSPSCḡ P±PsP»CH PiC-CÍP»Cḡ
PsPiPµCḡP°C†C-C— P°PsCḡC,PspPePsCḡPsPSP°CḡPSPsPiPs CëCÍPSC,CÍPIP°PSPSCḡ.
PḡCḡPµC,C-PNë C,CḡPëPjPµCÍC,Cḡ PIP°PiC-C,PSPsCÍC,C-.

P'P·P°C" PjPsPrC-Cḡ P· C-PSCëPëPjPë P»C-PeP°CḡCÍCHPePëPjPë P·P°CÍPsP±P°PjPë C,P° C-PSCëC- PIPëPrPë PIP·P°C" PjPsPrC-PNë.

PḡCÍPiCÍC,PSC" P·P°CÍC,PscÍCÍPIP°PSPSCḡ PjPµC,,PµPSP°PjC-PSPsPIPsC—
PePëCÍP»PsC,Pë P· C-PSCëPëPjPë P»C-PeP°CḡCÍCHPePëPjPë P·P°CÍPsP±P°PjPë, CḡPeC-
P·Piḡḡ™ CḡP·CÍCḡC,CHCÍCḡ P· P±C-P»PeP°PjPë PiP»P°P·PjPë PeCḡPsPIC-, PjPsP¶Pµ
PiPsC,CḡPµP±CÍPIP°C,Pë PePsCḡPµPeC†C-C— PrPsP·.

PḡC-P°PjC-PS, PiC-CḡPëPrPsPeCÍPëPSCé PiC-PrCḡPsC...P»PsCḡPëPr,
P±P°CḡP±C-C,CéCḡP°C,Pë, PiPsC...C-PrPSC- C,,PµPSPsC,C-P°P·PëPSCé, PSP°CḡPePsC,PëC±PSC-
P°PSP°P»PiPµC,PëPePë, PePsC,,PµC—PS, PrPëPjPµPrCḡPsP»: PiC-PrPIPëC%PµPSPSCḡ

$P^{\circ}PSP^{\circ}P \gg PiP_{\mu}C, P\ddot{e}C \ddagger PSPsPiPs \ P_{\mu}C,, P_{\mu}PeC, C\acute{r} \ P \gg C - PeP^{\circ}C\grave{H}C\acute{r}CHPePsPiPs \ P \cdot P^{\circ}C\acute{r}PsP \pm C\acute{r}.$

$P_{\mu}C\grave{H}P\ddot{e} \ C\acute{r}C\acute{r}PjC - C\acute{r}PSPsPjC\acute{r} \ P \cdot P^{\circ}C\acute{r}C, PsC\acute{r}C\acute{r}PIP^{\circ}PSPSC - \ PjP_{\mu}C,, P_{\mu}PSP^{\circ}PjC - PSPsPIPsC -$
 $PeP\ddot{e}C\acute{r}P \gg PsC, P\ddot{e} \ C, P^{\circ} \ PjP_{\mu}C, PsC, C\grave{H}P_{\mu}PeC\acute{r}P^{\circ}C, C\acute{z} \ PiPsC\acute{r}P\ddot{e}P \gg C\grave{H}C\grave{H}C, CHC\acute{r}C\grave{H}$
 $C, PsPeC\acute{r}P\ddot{e}C \ddagger PSC - \ P_{\mu}C,, P_{\mu}PeC, P\ddot{e} \ PjP_{\mu}C, PsC, C\grave{H}P_{\mu}PeC\acute{r}P^{\circ}C, C\acute{r}.$

$P\grave{H}PSC, P\ddot{e}PiC - PiP_{\mu}C\grave{H}C, P_{\mu}PSP \cdot P\ddot{e}PIPSC - \ P \cdot P^{\circ}C\acute{r}PsP \pm P\ddot{e} \ (C - PSPiC - P \pm C - C, PsC\grave{H}P\ddot{e} \ P\grave{H}P_{\mu}P \propto \ C -$
 $P^{\circ}PSC, P^{\circ}PiPsPSC - C\acute{r}C, P\ddot{e} \ C\grave{H}P_{\mu}C \ddagger P_{\mu}PiC, PsC\grave{H}C - PI \ P^{\circ}PSPiC - PsC, P_{\mu}PSP \cdot P\ddot{e}PSC \acute{z} \ P \ddagger P \ddagger):$
 $P \cdot PSP\ddot{e}P \ P_{\mu}PSPSC\grave{H} \ P^{\circ}PSC, P\ddot{e}PiC - PiP_{\mu}C\grave{H}C, P_{\mu}PSP \cdot P\ddot{e}PIPSPsPiPs \ P_{\mu}C,, P_{\mu}PeC, C\acute{r},$
 $P\ddot{i}C - PrPIP\ddot{e}C \% P_{\mu}PSPSC\grave{H} \ C\grave{H}P\ddot{e}P \cdot P\ddot{e}PeC\acute{r} \ PSP\ddot{e}C\grave{H}PePsPIPsC - \ PSP_{\mu}PrPsC\acute{r}C, P^{\circ}C, PSPsC\acute{r}C, C -,$
 $PsC\acute{r}PsP \pm P \gg P\ddot{e}PIPs \ C\acute{r} \ PiP^{\circ}C \ddagger C - C''PSC, C - PI \ P \gg C - C, PSCHPsPiPs \ PIC - PeC\acute{r}. \ P_{\mu}P^{\circ}C \ddagger C - C''PSC, P\ddot{e}$
 $P\ddot{i}PsPIP\ddot{e}PSPSC - \ PIP \ P\ddot{e}PIP^{\circ}C, P\ddot{e} \ PrPsC\acute{r}C, P^{\circ}C, PSC\grave{H} \ PeC - P \gg CHPeC - C\acute{r}C, CH \ C\grave{H}C - PrP\ddot{e}PSP\ddot{e}.$
 $P\ddot{y}P^{\circ}PePsP \ P \ PSP_{\mu}PsP \pm C...C - PrPSPs \ PsC \ddagger C - PSP\ddot{e}C, P\ddot{e} \ C,, C\acute{r}PSPeC \ddagger C - C\grave{H} \ PSP\ddot{e}C\grave{H}PsPe \ PSP^{\circ}$
 $P\ddot{i}PsC \ddagger P^{\circ}C, PeC\acute{r} \ P \gg C - PeC\acute{r}PIP^{\circ}PSPSC\grave{H} \ C, P^{\circ} \ PiC - Pr \ C \ddagger P^{\circ}C\acute{r} \ C\acute{r}C\acute{r}PiC\acute{r}C, PSCHPsC -$
 $C, P_{\mu}C\grave{H}P^{\circ}PiC - C -.$

$P\grave{H}C \ddagger P_{\mu}C, P\ddot{e}P \gg C\acute{r}P^{\circ}P \gg C - C \ddagger P\ddot{e}P \gg PsPIP^{\circ} \ PeP\ddot{e}C\acute{r}P \gg PsC, P^{\circ} \ (P^{\circ}C\acute{r}PiC - C\grave{H}P\ddot{e}PS):$ $PrP^{\circ}PSC -$
 $P_{\mu}PeC\acute{r}PiP_{\mu}C\grave{H}P\ddot{e}PjP_{\mu}PSC, P^{\circ}P \gg CHPSP\ddot{e}C... \ PrPsC\acute{r}P \gg C - PrP \ P_{\mu}PSC\grave{H} \ C\acute{r}PIC - PrC \ddagger P^{\circ}C, CH \ PiC\grave{H}Ps$
 $C, P_{\mu}, C \% Ps \ PiC\grave{H}P\ddot{e} \ C\acute{r}C\acute{r}PiC\acute{r}C, PSCHPsPjC\acute{r} \ P \cdot P^{\circ}C\acute{r}C, PsC\acute{r}C\acute{r}PIP^{\circ}PSPSC -$
 $PjP_{\mu}C,, P_{\mu}PSP^{\circ}PjC - PSPsPIP^{\circ} \ PeP\ddot{e}C\acute{r}P \gg PsC, P^{\circ} \ PjPsP \ P_{\mu} \ PiC\grave{H}P\ddot{e}PiPSC - C \ddagger C\acute{r}PIP^{\circ}C, P\ddot{e}$
 $P^{\circ}PSC, P\ddot{e}P^{\circ}PiC\grave{H}P_{\mu}PiP^{\circ}PSC, PSC\acute{r} \ PrC - C\grave{H} \ PSP\ddot{e}P \cdot CHPeP\ddot{e}C... \ PrPsP \cdot \ P^{\circ}C\acute{r}PiC - C\grave{H}P\ddot{e}PSC\acute{r} \ C -,$
 $PsC, P \ P_{\mu}, PjPsP \ P_{\mu} \ P \cdot PSP\ddot{e}P \ C\acute{r}PIP^{\circ}C, P\ddot{e} \ P_{\mu}C,, P_{\mu}PeC, P\ddot{e}PIPSC - C\acute{r}C, CH$
 $PiC\grave{H}PsC,, C - P \gg P^{\circ}PeC, P\ddot{e}C \ddagger PSPsPiPs \ P \gg C - PeC\acute{r}PIP^{\circ}PSPSC\grave{H} \ C\acute{r}P_{\mu}C\grave{H}C \ddagger P_{\mu}PIPs - C\acute{r}C\acute{r}PrP\ddot{e}PSPSP\ddot{e}C... \ P \cdot P^{\circ}C...PIPsC\grave{H}C\grave{H}PIP^{\circ}PSC\grave{H} \ P^{\circ}C\acute{r}PiC - C\grave{H}P\ddot{e}PSPsPj. \ P\grave{H}PrPSP^{\circ}Pe \ C \ddagger P_{\mu}C\grave{H}P_{\mu}P \cdot$
 $PsP \pm PjP_{\mu}P \ P_{\mu}PSPSC\grave{H} \ C \ddagger P\ddot{e}C... \ P_{\mu}PeC\acute{r}PiP_{\mu}C\grave{H}P\ddot{e}PjP_{\mu}PSC, P^{\circ}P \gg CHPSP\ddot{e}C... \ PrP^{\circ}PSP\ddot{e}C... \ C -$
 $PSP_{\mu}PIP\ddot{e}P \cdot PSP^{\circ}C \ddagger P_{\mu}PSC - C\acute{r}C, CH \ C \% PsPrPs \ P_{\mu}PeC\acute{r}C, C\grave{H}P^{\circ}PiPsP \gg C\grave{H}C \ddagger C - C - \ PrP^{\circ}PSP\ddot{e}C... \ ex \ vivo \ PSP^{\circ} \ PeP \gg C - PSC - C \ddagger PSC\acute{r} \ C\acute{r}P\ddot{e}C, C\acute{r}P^{\circ}C \ddagger C - C\grave{H} \ PSP_{\mu} \ PjPsP \ P \ P^{\circ} \ P \cdot C\grave{H}PsP \pm P\ddot{e}C, P\ddot{e}$
 $C \ddagger C - C, PeP\ddot{e}C... \ PIP\ddot{e}C\acute{r}PSPsPIPeC - PI \ C\acute{r}C, PsC\acute{r}PsPIPSPs \ PIPiP \gg P\ddot{e}PIC\acute{r}$
 $PjP_{\mu}C,, P_{\mu}PSP^{\circ}PjC - PSPsPIPsC - \ PeP\ddot{e}C\acute{r}P \gg PsC, P\ddot{e} \ PiC\grave{H}P\ddot{e} \ C - C - \ C\grave{H}P_{\mu}PiC\acute{r}P \gg C\grave{H}C\grave{H}PSPsPjC\acute{r}$
 $P \cdot P^{\circ}C\acute{r}C, PsC\acute{r}C\acute{r}PIP^{\circ}PSPSC -.$

$P''C - C\acute{z}C\grave{H}P_{\mu}C, P\ddot{e}PeP\ddot{e}: \ P \cdot PSP\ddot{e}P \ P_{\mu}PSPSC\grave{H} \ C\acute{r}P_{\mu}C \ddagger PsPiC - PSPSPsPiPs \ P_{\mu}C,, P_{\mu}PeC, C\acute{r}.$
 $P''C - C\acute{r}C\grave{H}P_{\mu}C, P\ddot{e}PeP\ddot{e} \ PjPsP \ C\acute{r}C, CH \ P \cdot P \pm C - P \gg CHC\epsilon C\acute{r}PIP^{\circ}C, P\ddot{e}$
 $PSP_{\mu}C,, C\grave{H}PsC, PsPeC\acute{r}P\ddot{e}C \ddagger PSC - C\acute{r}C, CH \ P\acute{K}P_{\mu}P - P -.$

$P\ddot{y}P_{\mu}C\grave{H}C \ddagger P_{\mu}PIC - \ PiP \gg C - PePsP \cdot P\ddot{e}PrP\ddot{e}: \ P\acute{K}P_{\mu}P - P - \ PjPsP \ C\acute{r}C, CH \ PiPsC\acute{r}P\ddot{e}P \gg P\ddot{e}C, P\ddot{e}$
 $C\acute{r}P_{\mu}C\grave{H}C \ddagger P_{\mu}PIC\acute{r} \ PSP_{\mu}PrPsC\acute{r}C, P^{\circ}C, PSC - C\acute{r}C, CH, \ P \cdot PjP_{\mu}PSC\epsilon P\ddot{e}C, P\ddot{e} \ C\epsilon PIP\ddot{e}PrPeC - C\acute{r}C, CH$
 $PeP \gg C\acute{r}P \pm PsC \ddagger PePsPIPsC - \ C,, C - P \gg CHC, C\grave{H}P^{\circ}C \ddagger C - C - \ C, P^{\circ} \ PiC - PrPIP\ddot{e}C \% P\ddot{e}C, P\ddot{e} \ C\grave{H}C - PIP_{\mu}PSC\grave{H} \ C\acute{r}P_{\mu}C\grave{H}C \ddagger P_{\mu}PIP\ddot{e}C... \ PiP \gg C - PePsP \cdot P\ddot{e}PrC - PI \ C\acute{r} \ PiP \gg P^{\circ}P \cdot PjC - \ PeC\grave{H}PsPIC -.$

$P\grave{I}P\ddot{e}PeP \gg PsC\acute{r}PiPsC\grave{H}P\ddot{e}PS: \ PiC - PrPIP\ddot{e}C \% P_{\mu}PSPSC\grave{H} \ C\grave{H}P\ddot{e}P \cdot P\ddot{e}PeC\acute{r} \ C\grave{H}PsP \cdot PIP\ddot{e}C, PeC\acute{r}$
 $PSP_{\mu}C,, C\grave{H}PsC, PsPeC\acute{r}P\ddot{e}C \ddagger PSPsC\acute{r}C, C -.$

$P\grave{H}C - C,, P_{\mu}PiC\grave{H}P\ddot{e}C\acute{r}C, PsPS: \ P\acute{K}P_{\mu}P - P - \ PSP_{\mu} \ C\acute{r}P \gg C - Pr \ PiC\grave{H}P\ddot{e}P_{\mu}PjP^{\circ}C, P\ddot{e} \ PiC\grave{H}PsC, C\grave{H}PiPsPj$
 $8\text{в}\grave{H}''12 \ PrPSC - PI \ PiC - C\acute{r}P \gg C\grave{H} \ PiC\grave{H}P\ddot{e}P_{\mu}PsPjC\acute{r} \ PjC - C,, P_{\mu}PiC\grave{H}P\ddot{e}C\acute{r}C, PsPSC\acute{r} \ \text{в}\grave{H}'' \ P\acute{K}P_{\mu}P - P -$
 $PjPsP \ C\acute{r}C, CH \ P \cdot PSP\ddot{e}P \ C\acute{r}PIP^{\circ}C, P\ddot{e} \ PrC - C\grave{H} \ PjC - C,, P_{\mu}PiC\grave{H}P\ddot{e}C\acute{r}C, PsPSC\acute{r}.$

$P_{\mu}PsC\grave{H}C, P\ddot{e}PePsC\acute{r}C, P_{\mu}C\grave{H}PsC - PrP\ddot{e}: \ PiC - PrPIP\ddot{e}C \% P_{\mu}PSPSC\grave{H} \ C\grave{H}P\ddot{e}P \cdot P\ddot{e}PeC\acute{r}$
 $C\grave{H}PsP \cdot PIP\ddot{e}C, PeC\acute{r} \ C\epsilon P \gg C\acute{r}PSPePsPIPs - PeP\ddot{e}C\epsilon PePsPIP\ddot{e}C... \ PIP\ddot{e}C\grave{H}P^{\circ}P \cdot PsPe \ C -$
 $PeC\grave{H}PsPIPsC, P_{\mu}C \ddagger.$

$P\grave{H}PSC, P\ddot{e}P^{\circ}PiC\grave{H}P_{\mu}PiP^{\circ}PSC, P\ddot{e} \ C - \ C\acute{r}P_{\mu}P \gg P_{\mu}PeC, P\ddot{e}PIPSC - \ C - PSPiC - P \pm C - C, PsC\grave{H}P\ddot{e}$

P·PIPsCḡPsC, PSPsPiPs P·P°C...PsPiP»PμPSPSCḡ CÍPμCḡPsC, PsPSC-PSC:
PiC-PrPIPëC%PμPSPSCḡ CḡPëP·PëPeCí C€P»CíPSPePsPIPs-PePëC€PePsPIPëC...
PeCḡPsPIPsC, PμC‡.

PαC, PsCḡC...C-PSPsP»PsPSPë: PκPμP—P— PiC-PrPIPëC%CrCḡC, CH CḡPëP·PëPe
CḡPsP·PIPëC, PeCí CÍCíPrPsPj.

PḡPjC-PSPsPiP»C-PePsP·PëPrPë: PκPμP—P— PiC-PrPIPëC%CrCḡC, CH CḡPëP·PëPe
CḡPsP·PIPëC, PeCí PSPμC,, CḡPsC, PsPeCÍPëC‡PSPsPiPs PμC,, PμPeC, Cí.

PÿP°PeCḡPsP»C-PjC¿CÍ: PjPsP¶P»PëPIPμ PiC-PrPIPëC%PμPSPSCḡ CḡPëP·PëPeCí
CḡPsP·PIPëC, PeCí PSPμC,, CḡPsC, PsPeCÍPëC‡PSPsPiPs PμC,, PμPeC, Cí.

P—PëPrPsPIC¿PrPëPS: PκPμP—P— PiC-PrPIPëC%CrCḡC, CH CḡPëP·PëPe CḡPsP·PIPëC, PeCí
PiPμPjP°C, PsP»PsPiC-C‡PSPsC— C, PsPeCÍPëC‡PSPsCÍC, C-. PμC-PrPIPëC%CrC”C, CHCÍCḡ
CḡPëP·PëPe PeCḡPsPIPsPIPëP»PëPICí PI CÍCíPiP»PsP±Pë C- PiPμPjP°C, PsPjPë Cí P’P†P>-
PiPsP·PëC, PëPIPSPëC... C...PIPsCḡPëC... PSP° PiPμPjPsC,, C-P»C-Cḡ, CḡPeC-
PsPrPSPsC‡P°CÍPSPs PsC, CḡPëPjCíCḡC, CH P»C-PeCíPIP°PSPSCḡ P·PëPrPsPICíPrPëPSPsPj.

PμCḡPμPiP°CḡP°C, Pë P»C-C, C-Cḡ: P·PSPëP¶PμPSPSCḡ PIPëPIPμPrPμPSPSCḡ P»C-C, C-Cḡ C, P°
PiC-PrPIPëC%PμPSPSCḡ CḡPëP·PëPeCí CḡPsP·PIPëC, PeCí P»C-C, C-C”PIPsC—
C, PsPeCÍPëC‡PSPsCÍC, C-. PμP°C†C-C”PSC, Pë, CḡPeC- PiCḡPëPNëPjP°CḡC, CH
PjPμC,, PμPSP°PjC-PSPsPICí PePëCÍP»PsC, Cí C- PiCḡPμPiP°CḡP°C, Pë P»C-C, C-Cḡ,
PiPsPIPëPSPSC- PiPμCḡPμP±CíPIP°C, Pë PiC-Pr CḡPμC, PμP»CHPSPëPj PjPμPrPëC‡PSPëPj
PSP°PiP»CḡPrPsPj PrP»Cḡ CÍPIPsC”C‡P°CÍPSPsPiPs PIPëCḡPIP»PμPSPSCḡ PsP·PSP°Pe
CḡPsP·PIPëC, PeCí P»C-C, C-C”PIPsC— C, PsPeCÍPëC‡PSPsCÍC, C-.

PḡPμC,, PμPSP°PjC-PSPsPIP° PePëCÍP»PsC, P° PiC-PrPIPëC%CrC” P°PeC, PëPIPSC-CÍC, CH
PiPμCḡPsCḡP°P»CHPSPëC... P°PSC, PëPePsP°PiC¿P»CḡPSC, C-PI, C, PsPjCí PiCḡPë C—C...
PsPrPSPsC‡P°CÍPSPsPjCí P·P°CÍC, PsCÍCíPIP°PSPSC- PiC-PrPIPëC%CrC”C, CHCÍCḡ
CḡPëP·PëPe PIPëPSPëPePSPμPSPSCḡ PeCḡPsPIPsC, PμC‡. PḡPrPSPsC‡P°CÍPSPμ
P·P°CÍC, PsCÍCíPIP°PSPSCḡ PjPμC,, PμPSP°PjC-PSPsPIPsC— PePëCÍP»PsC, Pë P·
PiPμCḡPsCḡP°P»CHPSPëPjPë P°PSC, PëPePsP°PiCíP»CḡPSC, P°PjPë PiPsC, CḡPμP±CíC”
CḡPμC, PμP»CHPSPsPiPs PePsPSC, CḡPsP»Cḡ PiCḡPsC, CḡPsPjP±C-PSPsPIPsPiPs C‡P°CÍCí.
PκPμP—P— C-P· PIP°CḡC,, P°CḡPëPSPsPj P°P±Ps PiPμPiP°CḡPëPSPsPj CÍP»C-Pr
P·P°CÍC, PsCÍPsPICíPIP°C, Pë P· PsCÍPsP±P»PëPIPsCḡ PsP±PμCḡPμP¶PSC-CÍC, Cḡ C, P° PiC-Pr
PsP±PsPIḡḡ CḡP·PePsPIPëPj PjPμPrPëC‡PSPëPj PSP°PiP»CḡPrPsPj.

PμPμCḡPsCḡP°P»CHPSC- PiC-PiPsPiP»C-PePμPjC-C‡PSC- P·P°CÍPsP±Pë:
C-PSPIC-P±CíPIP°PSPSCḡ PjPμC, P°P±PsP»C-P·PjCí PiCḡPμPiP°CḡP°C, C-PI
CÍCíP»CHC,, PsPSC-P»CÍPμC‡PsPIPëPSPë, PiPsPrPsPIP¶PμPSPSCḡ PiPμCḡC-PsPrCí
PSP°PiC-PIIPëPIPμPrPμPSPSCḡ C, P° PiC-PrPIPëC%PμPSPSCḡ CḡPëP·PëPeCí
PiC-PiPsPiP»C-PePμPjC-C—.

PḡPrPSPsC‡P°CÍPSPμ P·P°CÍC, PsCÍCíPIP°PSPSCḡ P· C-PSC€PëPjPë PκPμP—P—
PiC-PrPIPëC%CrC” PiCḡPsC, PëP·P°PiP°P»CHPSPëPNë PμC,, PμPeC, C, P°
PNëPjPsPIC-CḡPSC-CÍC, CH PIPëPSPëPePSPμPSPSCḡ PiPsP±C-C‡PSPëC... CḡPIPëC% P·
P±PsPeCí C€P»CíPSPePsPIPs-PePëC€PePsPIPsPiPs C, CḡP°PeC, Cí.

PḡCÍPsP±P»PëPIPsCÍC, C- P·P°CÍC, PsCÍC¿PIP°PSPSCḡ.

$P_{\mu}C_{\eta}P\ddot{e}P_{N\ddot{e}}P_{sPj}P_{jP_{\mu}C}, P_{\mu}PSP^{\circ}P_{jC}-PSP_{sPIP_{sC}}-PeP\ddot{e}C\acute{I}P\rangle PsC, P\ddot{e}P_{jPsP}\P_{\mu}P_{iC_{\eta}P\ddot{e}P}\cdot PIP_{\mu}C\acute{I}C, P\ddot{e}PrPsC_{\eta}PsP\cdot P\rangle P^{\circ}PrC-PIP\cdot P\pm PsPeC\acute{r}C\epsilon P\rangle CrPSPePsIP_{s}-PeP\ddot{e}C\epsilon PePsIP_{s}PiPsC, C_{\eta}P^{\circ}PeC, Cr(PSP^{\circ}PiC_{\eta}P\ddot{e}PeP\rangle P^{\circ}Pr, PrPsPrC-P^{\circ}C_{\eta}P_{\mu}C-). P^{\circ}PsPSP\ddot{e}P_{jPsP}\P_{\mu}C\acute{r}C, C_{\eta}PIP\ddot{e}PSP\ddot{e}PeP^{\circ}C, P\ddot{e}C_{\mu}PePsPrC_{\eta}P^{\circ}P\cdot CrPiC-C\acute{I}P\rangle C_{\mu}P\cdot P^{\circ}C\acute{I}C, PsC\acute{I}C\acute{r}PIP^{\circ}PSPSC_{\mu}P\rangle C-PeP^{\circ}C_{\eta}C\acute{I}C_{\eta}PePsPiPsP\cdot P^{\circ}C\acute{I}PsP\pm C\acute{r}, C, P^{\circ}PeC-PiC-C\acute{I}P\rangle C_{\mu}PrPsPIPiPsC, C_{\eta}P\ddot{e}PIP^{\circ}P\rangle PsPiPsPiC_{\eta}P\ddot{e}P_{N\ddot{e}}P_{sPj}Cr. P\ddot{I}PeC_{\%Ps}C, P^{\circ}PeC-C\acute{I}P\ddot{e}PiPiC, PsPiP\ddot{e}PIP\ddot{e}PSP\ddot{e}PeP\rangle P\ddot{e}, PSP_{\mu}PsP\pm C...C-PrPSPs$

РiСҗРөРiРөPSPөC,Рө Р·Р°CҒC,PsCҒCҒPIP°PSPSCҒ P»C-РөР°CҗCҒCҒРөPsPiPs Р·Р°CҒPsP±CҒ.

P»C-РөР°CҗCҒCҒРөРөPNө Р·Р°CҒC-Р± Р· PsP±PмCҗPмPҗPSC-CҒC,СҒ РiСҗРөР·PSP°C±P°C,Рө C...PIPsCҗРөPj РiСҗРө PSP°CҒPIPSPsCҒC,C- PiPsCҒC,СҗPsC— CҒPмCҗCҒPмPIPs-CҒCҒPrРөPSPSPsC— PSPмPrPsCҒC,Р°C,PSPsCҒC,C-, Р°CҗC,РмCҗC-Р°P»CҒPSPsC— PiC-PiPмCҗC,РмPSP·C-C—, C-CөPмPjC-C±PSPsC— C...PIPsCҗPsP±Рө CҒPмCҗCҒCҒ.

P»C-РөР°CҗCҒCҒРөРөPNө Р·Р°CҒC-Р± Р· PsP±PмCҗPмPҗPSC-CҒC,СҒ РiСҗРөР·PSP°C±P°C,Рө C...PIPsCҗРөPj PSP° РмPiC-P»PмPiCҒC-CҒ.

PҮP»C-Pr Р· PsP±PмCҗPмPҗPSC-CҒC,СҒ Р·Р°CҒC,PsCҒPsPICҒPIP°C,Рө PjPмC,,PмPSP°PjC-PSPsPICҒ РөРөCҒP»PsC,CҒ PiP°CҒC-C"°PSC,Р°Pj C-P· P±CҗPsPSC...C-Р°P»CҒPSPsCҒ Р°CҒC,PjPsCҒ (CҒ C,, C±. PI P°PSP°PjPSPмP·C-), PsCҒPeC-P»CҒРөРө PiPsPIC-PrPsPjP»CҒP»PsCҒCҒ, C°Ps PкPмP—P— CҒ C,Р°РөРөC... PiP°CҒC-C"°PSC,C-PI РiСҗРөCҒPePsCҗCҒCҒC,СҒ CҗPsP·PIPөC,PsPe P±CҗPsPSC...PsCҒPiP°P·PjCҒ.

P—Р°CҒC,PsCҒCҒPIP°PSPSCҒ PкPмP—P— PjPsPҗPм РiСҗРөР·PIPмCҒC,Рө PrPs PrPsP·PsP·Р°P»PмPҗPSPsPiPs Р·PSPөPҗPмPSPSCҒ CҒPөPSC,РмP·CҒ РiСҗPsCҒC,Р°PiP»P°PSPPrРөPSC-PI C- РiСҗPsPiPsPeCҒPIP°C,Рө CҗPsP·PIPөC,PsPe PSPөCҗPePsPiPsC— PSPмPrPsCҒC,Р°C,PSPsCҒC,C-. PкP°PNөPIPөC°C-PNө CҗРөР·PөPe CҗPsP·PIPөC,PeCҒ PrP°PSPsC— CҗPмP°PeCҒC-C— PjP°CҒC,СҒ PiP°CҒC-C"°PSC,Рө Р· PiPsCҒCҒCөPмPSPSCҒPjPө C,,CҒPSPeCҒC-C— PSPөCҗPsPe, PiPмC±C-PSPePө, CҒPмCҗCҒPмPIPsCҒ PSPмPrPsCҒC,Р°C,PSC-CҒC,СҒ, PiP°CҒC-C"°PSC,Рө, CҒPeC- РiСҗРөPNөPjP°CҒC,СҒ PrC-CҒCҗPмC,РөPePө, C,Р° PiP°CҒC-C"°PSC,Рө P»C-C,PSCҒPsPiPs PIC-PeCҒ. Pj C,Р°РөРөC... PiP°CҒC-C"°PSC,C-PI PSPмPsP±C...C-PrPSPs PePsPSC,CҗPsP»CҒPIP°C,Рө C,,CҒPSPeCҒC-CҒ PSPөCҗPsPe.

PмCҗРө Р·Р°CҒC,PsCҒCҒPIP°PSPSC- PjPмC,,PмPSP°PjC-PSPsPiPsC— РөРөCҒP»PsC,Рө PjPsPҗP»PөPIC- PiPsPjC-CҗPSC- PiPsCҒCҒCөPмPSPSCҒ C,,CҒPSPeCҒC-C— PiPмC±C-PSPePө C,Р° PSPөCҗPsPe. PмP°CҒC-C"°PSC,Р°Pj, CҒ CҒPePөC... PIPөPSPөPeP»Pө C,Р°PeC- PiPsCҒCҒCөPмPSPSCҒ, РiСҗРөPNөPsPj P»C-РөР°CҗCҒCҒРөPsPiPs Р·Р°CҒPsP±CҒ CҒP»C-Pr РiСҗРөРiРөPSPөC,Рө. PмP°CҒC-C"°PSC,Рө, CҒPeC- Р·Р°CҒC,PsCҒPsPICҒCҒC,СҒ PjPмC,,PмPSP°PjC-PSPsPICҒ РөРөCҒP»PsC,CҒ C,СҗРөPIP°P»PөPNө C±P°CҒ, PjP°CҒC,СҒ PiPмCҗPмP±CҒPIP°C,Рө PiC-Pr PSP°PiP»CҒPrPsPj P»C-РөР°CҗCҒ CҒ Р·PiБҗ™ CҒP·PeCҒ Р· PjPsPҗP»PөPIC-CҒC,СҒ PIPөPSPөPePSPмPSPSCҒ PiPsCҒCҒCөPмPSCҒ C,,CҒPSPeCҒC-C— PiPмC±C-PSPePө C,Р° PSPөCҗPsPe.

PмCҗРө PiPsPjC-CҗPSPөC... PiPsCҒCҒCөPмPSPSCҒC... C,,CҒPSPeCҒC-C— PiPмC±C-PSPePө Р°P±Ps PSPөCҗPsPe CҒPiPмCҒC-Р°P»CҒPSPөC... CҗPмPePsPjPмPSPPrP°CҒC-PNө C°PsPrPs Р·Р°CҒC,PsCҒCҒPIP°PSPSCҒ P»C-РөР°CҗCҒCҒРөPsPiPs Р·Р°CҒPsP±CҒ PSPмPjP°C".

P"Р°PSC- РөP»C-PSC-C±PSPөC... PrPsCҒP»C-PrPҗPмPSCҒ C,Р° РмPiC-PrPмPjC-PsP»PsPiC-C±PSC- PrP°PSC- CҒPIC-PrC±P°C,СҒ, C°Ps Р·Р°CҒC,PsCҒCҒPIP°PSPSCҒ PrPмCҒPePөC... PкPмP—P— (PsCҒPsP±P»PөPIPs CҒ PIPөCҒPsPePөC... PrPsP·Р°C... C- РiСҗPsC,CҒPiPsPj C,СҗРөPIP°P»PsPiPs C±P°CҒCҒ) PjPsPҗPм P±CҒC,Рө PiPsPiБҗ™ CҒP·Р°PSPм C-P· PSPмP·PSP°C±PSPөPj P·P±C-P»CҒCөPмPSPSCҒPj CҗРөР·PөPeCҒ CҗPsP·PIPөC,PeCҒ Р°CҗC,РмCҗC-Р°P»CҒPSPөC... C,СҗPsPjP±PsC,РөC±PSPөC... PiPsPrC-PNө (PSP°PiCҗРөPeP»P°Pr, C-PSC,,Р°CҗPeC,CҒ PjC-PsPeP°CҗPrP° Р°P±Ps C-PSCҒCҒP»CҒC,CҒ). PкPмPrPsCҒC,Р°C,PSCҒPs PrP°PSPөC... PrP»CҒ PIPөPeP»CҒC±PмPSPSCҒ C,Р°PePsPiPs CҗРөР·PөPeCҒ CҒ CҗP°P·C- Р·Р°CҒC,PsCҒCҒPIP°PSPSCҒ PjPмC,,PмPSP°PjC-PSPsPiPsC— РөРөCҒP»PsC,Рө.

P_μCT_μP_ē P_{SPμ}P_sP_±C...C-PrP_{SP}sC_ΓC,C- P·P°C_ΓC,P_sC_ΓC_ΓPIP°P_{SP}SC_Γ
 P_jP_μC,,P_μP_{SP}°P_jC-P_{SP}sP_{IP}sC— PeP_ēC_ΓP»P_sC,P_ē P_īP°C_ΓC-C”P_{SC},P°P_j C-P· C_ΓP_μCT_μC_ΓP_μPIP_s-
 C_ΓC_ΓPrP_ēP_{SP}SP_ēP_jP_ē C- C_ΓP_μCT_μP_μP_±CT_μP_s-PIP°C_ΓPeC_ΓP»C_ΓCT_μP_{SP}SP_ēP_jP_ē
 P·P°C...PIP_sCT_μCT_μPIP°P_{SP}SC_ΓP_jP_ē C_ΓP»C-Pr P·PIP_μCT_μP_{SC}ΓC,P_ēC_ΓC_Γ P·P°
 PeP_sP_{SC}ΓC_ΓP»CH_μC,P°C_ΓC-C”CT_μ PrP_s P»C-PeP°CT_μC_Γ. P_μC-Pr C_±P°C_Γ P»C-PeC_ΓPIP°P_{SP}SC_Γ
 P_{SPμ} P_jP_sP_ΓP_{SP}° P·P_±C-P»CH_μC_ēC_ΓPIP°C,P_ē CT_μP_μPeP_sP_jP_μP_{SP}PrP_sPIP°P_{SC}Γ PrP_sP·C_Γ P°P_±P_s
 C,CT_μP_ēPIP°P»C-C_ΓC,CH_μ P»C-PeC_ΓPIP°P_{SP}SC_Γ. P_μP°C_ΓC-C”P_{SC},P°P_j C-P·
 P_{SPμ}PeP_sP_{SC},CT_μP_sP»CH_μP_sPIP°P_{SP}sCT_μ P°CT_μC,P_μCT_μC-P°P»CH_μP_{SP}sCT_μ
 PiC-P_īP_μCT_μC,P_μP_{SP}·C-C”CT_μ, P·P°C_ΓC,C-P_μP_{SP}sCT_μ C_ΓP_μCT_μC_ΓP_μPIP_sCT_μ
 P_{SPμ}PrP_sC_ΓC,P°C,P_{SC}-C_ΓC,CT_μ, PrC-P°PiP_{SP}sC_ΓC,P_sPIP°P_{SP}sCT_μ C-C_ēP_μP_jC-C_±P_{SP}sCT_μ
 C...PIP_sCT_μP_sP_±P_sCT_μ C_ΓP_μCT_μC_ΓC_Γ, P·P°C...PIP_sCT_μCT_μPIP°P_{SP}SC_ΓP_jP_ē
 P_īP_μCT_μP_ēC,,P_μCT_μP_ēC_±P_{SP}ēC... P°CT_μC,P_μCT_μC-P_μ C,P°/P°P_±P_s
 C_ΓP_μCT_μP_μP_±CT_μP_sPIP°C_ΓPeC_ΓP»C_ΓCT_μP_{SP}SP_ēP_jP_ē P·P°C...PIP_sCT_μCT_μPIP°P_{SP}SC_ΓP_jP_ē
 P»C-PeC_ΓPIP°P_{SP}SC_Γ P_jP_μC,,P_μP_{SP}°P_jC-P_{SP}sP_{IP}sCT_μ PeP_ēC_ΓP»P_sC,P_sCT_μ P_jP_sP_ΓP_μ
 P_īCT_μP_ēP·P_{SP}°C_±P°C,P_ē P»C-PeP°CT_μ C,C-P»CH_μPeP_ē P_īC-C_ΓP»C_Γ CT_μP_μC,P_μP»CH_μP_{SP}sPiP_s
 P°P_{SP}°P»C-P·C_Γ C_ΓP_īC-PIPIC-PrP_{SP}sC_ēP_μP_{SP}SC_Γ PeP_sCT_μP_ēC_ΓC,CH_μ/CT_μP_ēP·P_ēPe. P”P»C_Γ
 P_īP°C_ΓC-C”P_{SC},C-PI C-P· P_{SP}°C_ΓPIP_{SC}-C_ΓC,CT_μ PI P°P_{SP}°P_jP_{SPμ}P·C-
 P°CT_μC,P_μCT_μC-P°P»CH_μP_{SP}sC— PiC-P_īP_μCT_μC,P_μP_{SP}·C-C— C,P°/P°P_±P_s P·P°C_ΓC,C-P_μP_{SP}sC—
 C_ΓP_μCT_μC_ΓP_μPIP_sC— P_{SPμ}PrP_sC_ΓC,P°C,P_{SP}sC_ΓC,C- P»P_μP_īPeP_sPiP_s P°P_±P_s P_īP_sP_jC-CT_μP_{SP}sPiP_s
 C_ΓC,C_ΓP_īP_μP_{SC}Γ C,C_ΓP_ΓPeP_sC_ΓC,C- P_{SPμ}P_sP_±C...C-PrP_{SP}ēP_j C” P_īCT_μP_sPIP_μPrP_μP_{SP}SC_Γ
 PIC-PrP_īP_sPIC-PrP_{SP}sPiP_s P_sP_±C_ΓC,P_μP_ΓP_μP_{SP}SC_Γ C,P° P_sC,CT_μP_ēP_jP°P_{SP}SC_Γ
 CT_μP_μPeP_sP_jP_μP_{SP}PrP°C_ΓC-P_μ P»C-PeP°CT_μC_Γ, P_sC_ΓPeC-P»CH_μPeP_ē C_Γ P·P_īCT_μ™C_ΓP·PeC_Γ C-P·
 P·P°C_ΓC,P_sC_ΓC_ΓPIP°P_{SP}SC_ΓP_j P_ēP_μP—P— P_±C_ΓP»P_ē P·P°CT_μP_μC”C_ΓC,CT_μP_sPIP°P_{SC}-
 PIP_ēP_īP°PrP_ēP_ē P·P°C,CT_μP_ēP_jPeP_ē CT_μC-PrP_ēP_{SP}ē C,P° P_{SP}°P_±CT_μC_ΓPeC-PI. P_μP°C_ΓC-C”P_{SC},P°P_j
 C-P· C,,P°PeC,P_sCT_μP°P_jP_ē CT_μP_ēP·P_ēPeC_Γ C_ΓP_μCT_μC_ΓP_μPIP_s-C_ΓC_ΓPrP_ēP_{SP}SP_ēC...
 C_ΓC_ΓPeP»P°PrP_{SPμ}P_{SC}H_μ (C,P°PeP_ēP_jP_ē C_ΓPe P°CT_μC,P_μCT_μC-P°P»CH_μP_{SP}°
 PiC-P_īP_μCT_μC,P_μP_{SP}·C-C_Γ, PiC-P_īP_μCT_μP»C-P_īC-PrP_μP_jC-C_Γ, C_ΓC_ΓPeCT_μP_sPIP_ēP_μ PrC-P°P_±P_μC,,
 P_īP°P»C-P_{SP}SC_Γ) PrP_sPIPiP_sC,CT_μP_ēPIP°P»P_μ P»C-PeC_ΓPIP°P_{SP}SC_Γ
 P_jP_μC,,P_μP_{SP}°P_jC-P_{SP}sP_{IP}sCT_μ PeP_ēC_ΓP»P_sC,P_sCT_μ P_jP_sP_ΓP_μ P_īCT_μP_ēP·P_{SP}°C_±P°C,P_ē P»C-PeP°CT_μ
 P_īC-C_ΓP»C_Γ CT_μP_μC,P_μP»CH_μP_{SP}sPiP_s P°P_{SP}°P»C-P·C_Γ C_ΓP_īC-PIPIC-PrP_{SP}sC_ēP_μP_{SP}SC_Γ
 PeP_sCT_μP_ēC_ΓC,CH_μ/CT_μP_ēP·P_ēPe.

P_ŸP»C-Pr P· P_sP_±P_μCT_μP_μP_ΓP_{SC}-C_ΓC,CT_μ P·P°C_ΓC,P_sC_ΓP_sPIC_ΓPIP°C,P_ē
 P_jP_μC,,P_μP_{SP}°P_jC-P_{SP}sPIC_Γ PeP_ēC_ΓP»P_sC,C_Γ P_īP°C_ΓC-C”P_{SC},P°P_j P·
 PIP_{SC}ΓC,CT_μC-C_ēP_{SC}H_μP_sC_±P_μCT_μP_μP_īP_{SP}ēP_j PeCT_μP_sPIP_sPIP_ēP»P_ēPIP_sP_j C,P°
 PiP_μP_jP_sCT_μP°PiC-C_±P_{SP}ēP_j PrC-P°C,P_μP·P_sP_j C_±P_μCT_μP_μP· P·PrP°C,P_{SC}-C_ΓC,CH_μ P_ēP_μP—P—
 P_īCT_μP_ēPiP_{SC}-C_±C_ΓPIP°C,P_ē C,,C_ΓP_{SP}PeC_ΓC-CT_μ C,CT_μP_sP_jP_±P_sC_ΓP_ēC,C-PI.

P_ΓC_ΓP_{SC}ΓC_μC,CH_μ P_īP_sPIC-PrP_sP_jP»P_μP_{SP}SC_Γ P_īCT_μP_s PIP_ēP_īP°PrP_ēP_ē P_īP_sC,P_μP_{SC}ΓC-P_μP_{SP}s
 P»P_μC,P°P»CH_μP_{SP}ēC... C_ēP»C_ΓP_{SP}PeP_sPIP_s-PeP_ēC_ēPeP_sPIP_ēC... PeCT_μP_sPIP_sC,P_μC_±,
 PIP_ēCT_μP°P·P_sPe P°P_±P_s P_īP_μCT_μC,,P_sCT_μP°C_ΓC-P_μ, C_ΓPeC- PIP_ēP_{SP}ēPeP°P»P_ē P_{SP}° P_±C_ΓPrCH_μ-
 C_ΓPeP_sP_jC_Γ P_μC,P°PiC- P»C-PeC_ΓPIP°P_{SP}SC_Γ P_ēP_μP—P— P_{SPμ}P·P°P»P_μP_ΓP_{SP}s PIC-Pr
 P_{SP}°C_ΓPIP_{SP}sC_ΓC,C- P_īP_sP_īP_μCT_μP_μPrP_ΓC_ΓPIP°P»CH_μP_{SP}ēC... C_ΓP_ēP_jP_īC,P_sP_jC-PI P°P_±P_s
 C,C_ΓP_ΓPeP_ēC... CT_μP_sP·P»P°PrC-PI P· P_±P_sPeC_Γ C_ēP»C_ΓP_{SP}PeP_sPIP_s-PeP_ēC_ēPeP_sPIP_sPiP_s
 C,CT_μP°PeC,C_Γ PI P°P_{SP}°P_jP_{SPμ}P·C-. P_μP°P»C-P_{SP}SC_Γ C,P° PIP_ΓP_ēPIP°P_{SP}SC_Γ
 P°P»PeP_sPiP_sP»CT_μ C” PrP_sPrP°C,PeP_sPIP_ēP_jP_ē C,,P°PeC,P_sCT_μP°P_jP_ē CT_μP_ēP·P_ēPeC_Γ.

P_ēP_μP—P— C_ΓP»C-Pr P_īCT_μP_ēP_μP_jP°C,P_ē P· P_sP_±P_μCT_μP_μP_ΓP_{SC}-C_ΓC,CT_μ P_īP°C_ΓC-C”P_{SC},P°P_j,
 C_ΓPeC- P_jP°CT_μC,CH_μ PI P°P_{SP}°P_jP_{SPμ}P·C- P·P°C...PIP_sCT_μCT_μPIP°P_{SP}SC_Γ C_ēP»C_ΓP_{SP}PeP_sPIP_s-
 PeP_ēC_ēPeP_sPIP_sPiP_s C,CT_μP°PeC,C_Γ (PIP_ēCT_μP°P·PeP_sPIP_ēP_μ PeP_sP»C-C,, C...PIP_sCT_μP_sP_±P°
 P_μCT_μP_sP_{SP}°), P_sC_ΓPeC-P»CH_μPeP_ē P_jP_sP_ΓP»P_ēPIP_μ P·P°PiP_sC_ΓC,CT_μP_μP_{SP}SC_Γ

P·P°C...PIPsCḡCḡPIP°PSPSCḡ. PĭPeC%Ps P·P°CḡC,PsCḡCḡPIP°PSPSCḡ
PjPμC,,PμPSP°PjC-PSPsPIPsC— PePēCḡP»PsC,Pē PĭCḡPēP·PIPμP»Ps PrPs CēP»CḡPSPePsPIPs-
PePēCēPePsPIPēC... PeCḡPsPIPsC,PμC‡ P°P±Ps PĭPμCḡC,,PsCḡP°CḡC-C—, P»C-PeCḡPIP°PSPSCḡ
PĭCḡPμPĭP°CḡP°C,PsPj PSPμPsP±C...C-PrPSPs PIC-PrPjC-PSPēC,Pē.

PμP°CḡC-C”PSC,Pē P»C-C,PSCHbPsPiPs PIC-PeCḡ P·P°P·PIPēC‡P°PNē PjP°CḡC,CH
PĭC-PrPIPēC%PμPSPēPNē CḡPēP·PēPe CḡPsP·PIPēC,PeCḡ PĭPsP±C-C‡PSPēC... PμC,,PμPeC,C-PI P·
P±PsPeCḡ CēP»CḡPSPePsPIPs-PePēCēPePsPIPsPiPs C,CḡP°PeC,Cḡ, PsCḡPsP±P»PēPIPs
CēP»CḡPSPePsPIPs-PePēCēPePsPIPēC... PeCḡPsPIPsC,PμC‡ C,P° PĭPμCḡC,,PsCḡP°CḡC-C—,
CḡPeC- PjPsPḡCḡC,CH PĭCḡPēP·PIPμCḡC,Pē PrPs P»PμC,P°P»CHbPSPsPiPs PSP°CḡP»C-PrPeCḡ,
C,PsPjCḡ CḡPsP·PĭPsC‡PēPSP°C,Pē P»C-PeCḡPIP°PSPSCḡ PĭPsC,CḡC-P±PSPs P·
PSP°PNēPjPμPSCēPsPiPs PrPsP·CḡPIP°PSPSCḡ.

P PēP·PēPe CḡPsP·PIPēC,PeCḡ CēP»CḡPSPePsPIPs-PePēCēPePsPIPsC— PeCḡPsPIPsC,PμC‡C-,
PIPēCḡP°P·PePē P°P±Ps PĭPμCḡC,,PsCḡP°CḡC-C— PĭC-PrPIPēC%CḡC”C,CHCḡCḡ P·C-
P·P±C-P»CHbCēPμPSPSCḡPj PrPsP·Pē PkPμP—P—, Cḡ CḡP°P·C- PSP°CḡIPSPsCḡC,C-
PIPēCḡP°P·PePē PI P°PSP°PjPSPμP·C-, PsCḡPsP±P»PēPIPs CḡPeC%Ps PIPsPSP° P±CḡP»P°
CḡCḡPeP»P°PrPSPμPSP° PeCḡPsPIPsC,PμC‡PμCḡ P°P±Ps PĭPμCḡC,,PsCḡP°CḡC-C”Cḡ, C,P° Cḡ
PĭP°CḡC-C”PSC,C-PI P»C-C,PSCHbPsPiPs PIC-PeCḡ. PμP°CḡC-C”PSC,P°Pj P· CḡPēP·PēPePsPj
CḡPsP·PIPēC,PeCḡ CēP»CḡPSPePsPIPs-PePēCēPePsPIPsC— PeCḡPsPIPsC,PμC‡C-, C,P°PePēPj
CḡPe PĭP°CḡC-C”PSC,Pē P»C-C,PSCHbPsPiPs PIC-PeCḡ, P° C,P°PePsPḡ PĭP°CḡC-C”PSC,P°Pj,
CḡPeC- PsPrPSPsC‡P°CḡPSPs PĭCḡPēPNēPjP°CḡC,CH PSPēP·CHbPeC- PrPsP·Pē
P°CḡPμC,PēP»CḡP°P»C-CḡPēP»PsPIPsC— PePēCḡP»PsC,Pē (P°CḡPĭC-CḡPēPSCḡ) P°P±Ps
C-PSCēC- P»C-PeP°CḡCḡCHbPeC- P·P°CḡPsP±Pē, CḡPeC- PjPsPḡCḡC,CH
P·P±C-P»CHbCēCḡPIP°C,Pē CḡPēP·PēPe PrP»Cḡ CēP»CḡPSPePsPIPs-PePēCēPePsPIPsPiPs
C,CḡP°PeC,Cḡ, CḡP»C-Pr P·PIPμCḡPSCḡC,PēCḡCḡ PrPs P»C-PeP°CḡCḡ C%PsPrPs
PjPsPḡP»PēPIPsCḡC,C- P·P°CḡC,PsCḡCḡPIP°PSPSCḡ PePsPjP±C-PSPsPIP°PSPsPiPs
P»C-PeCḡPIP°PSPSCḡ P· PĭCḡPμPĭP°CḡP°C,P°PjPē PĭCḡPsC,PμPeC,PēPIPSsC— PrC-C—
(PSP°PĭCḡPēPeP»P°Pr, PjC-P·PsPĭCḡPsCḡC,PsP»PsPj P°P±Ps C-PSPiC-P±C-C,PsCḡP°PjPē
PĭCḡPsC,PsPSPSPsC— PĭPsPjPĭPē).

PμP°CḡC-C”PSC,Pē C-P· CḡPēCḡC,PμPjPSPēPj C‡PμCḡPIPsPSPēPj PIPsPIC‡P°PePsPj C-
P·PjC-CēP°PSPēPjPē P·P°C...PIPsCḡCḡPIP°PSPSCḡPjPē CḡPĭPsP»CḡC‡PSPsC— C,PeP°PSPēPSPē
PjP°CḡC,CH PĭC-PrPIPēC%PμPSPēPNē CḡPēP·PēPe PIPēPSPēPePSPμPSPSCḡ
P°CḡPμPĭC,PēC‡PSPsPiPs PjPμPSC-PSPiC-C,Cḡ.

PḡPμC,,PμPSP°PjC-PSPsPICḡ PePēCḡP»PsC,Cḡ CḡP»C-Pr P· PsP±PμCḡPμPḡPSC-CḡC,Cḡ
PĭCḡPēP·PSP°CḡP°C,Pē PĭP°CḡC-C”PSC,P°Pj P· PIPēCḡPsPePēPj CḡPēP·PēPePsPj
PIPēPSPēPePSPμPSPSCḡ CḡPμCḡPNēPsP·PSPēC... CēPeC-CḡPSPēC... CḡPμP°PeCḡC-PNē,
CḡPμCḡPμPr CḡPePēC... PμPeCḡC,,PsP»C-P°C,PēPIPSēPNē PrPμCḡPjP°C,PēC,, CḡPēPSPḡCḡPsPj
PḡC,C-PIPμPSCḡP°-P”PḡPsPSCḡPsPSP° C,P° C,PsPeCḡPēC‡PSPēPNē
PμPĭC-PrPμCḡPjP°P»CHbPSPēPNē PSPμPeCḡPsP»C-P·. PμCḡPēPNēPsPj
PjPμC,,PμPSP°PjC-PSPsPIPsC— PePēCḡP»PsC,Pē PSPμPsP±C...C-PrPSPs
PĭCḡPēPĭPēPSPēC,Pē PĭCḡPē PĭPμCḡCēC-PNē PĭPsCḡPIC- CēPeC-CḡPSPsPiPs
PIPēCḡPēPĭCḡ, PĭPsCēPePsPrPḡPμPSPSCḡ CḡP»PēP·PsPIPsC— PsP±PsP»PsPSPePē
P°P±Ps PĭCḡPē P±CḡPrCHb-CḡPePsPjCḡ C-PSCēPsPjCḡ PĭCḡPsCḡPIC-
PĭC-PĭPμCḡC‡CḡC,P»PēPIPsCḡC,C-.

PμCḡPē PrPsPIPiPsC,CḡPēPIP°P»PsPjCḡ P·P°CḡC,PsCḡCḡPIP°PSPSC- P»C-PeP°CḡCḡCHbPePsPiPs
P·P°CḡPsP±Cḡ PSPμPsP±C...C-PrPSPs PĭCḡPsPIPsPrPēC,Pē PjPsPSC-C,PsCḡPēPSPi
PĭPsPeP°P·PSPēPeC-PI PeCḡPsPIC-, PsCḡPeC-P»CHbPePē PjPμC,,PμPSP°PjC-PSPsPIP°

PePëCÍP»PsC,P° PjPsP¶Pµ CÍPíCĤPëC†PëPSPëC,Pë PíP°C,PsP»PsPiC-C†PSC- P·PjC-PSPë P·
P±PsPeCÍ PeCĤPsPIC-. PµCĤPë PIPëPSPëPePSPµPSPSC- PíCĤPsC¶PIC-PI P±CÍPrCH-C¶PePsC—
PrPëCÍPeCĤP°P·C-C— PSPµPsP±C...C-PrPSPs PíCĤPëPíPëPSPëC,Pë C,PµCĤP°PiC-CĤ
P»C-PeP°CĤCÍCHPePëPj P·P°CÍPsP±PsPj.

PŸP»C-Pr PrPsC,CĤPëPjCÍPIP°C,PëCÍCH PsP±PµCĤPµP¶PSPsCÍC,C- PíCĤPë
CÍCÍPíCÍC,PSCHPsPjCÍ P·P°CÍC,PsCÍCÍPIP°PSPSC- PjPµC,,PµPSP°PjC-PSPsPiPsC—
PePëCÍP»PsC,Pë PíP°C†C-C”PSC,P°Pj, C¶PeC- PsC,CĤPëPjCÍCĤC,CH CÍCÍPíCÍC,PSCH
C,PµCĤP°PiC-CĤ P»C-PeP°CĤCÍCHPePëPjPë P·P°CÍPsP±P°PjPë, C%Ps
P·P±C-P»CHC€CÍCĤC,CH CĤPëP·PëPe PíP°CÍC,CĤPsC,PsPeCÍPëC†PSPsCÍC,C- P°P±Ps
PeCĤPsPiPsC,PµC†C-, C,P°PePëPjPë C¶Pe PePsCĤC,PëPePsCÍC,PµCĤPsC—PrPë,
P°PSC,PëPePsP°PiCÍP»C¶PSC,Pë (PSP°PíCĤPëPeP»P°Pr, PIP°CĤC,,P°CĤPëPS),
CÍPµP»PµPeC,PëPiPSC- C-PSPiC-P±C-C,PsCĤPë P·PiPsCĤPsC,PSPsPiPs P·P°C...PsPíP»PµPSPSC¶
CÍPµCĤPsC,PsPSC-PSCÍ P°P±Ps P°PSC,PëC,CĤPsPjP±PsC†PëC,P°CĤPSC- P·P°CÍPsP±Pë.

P†CÍPSCÍCĤC,CH PsP±PjPµP¶PµPSC- PrP°PSC-, C%Ps P»C-PeP°CĤCÍCHPeC- P·P°CÍPsP±Pë,
C¶PeC- PíCĤPëPiPSC-C†CÍCĤC,CH CÍPëPSC,PµP·
C†PëPeP»PsPsPeCÍPëPiPµPSP°P·Pë/PíCĤPsCÍC,P°PiP»P°PSPPrPëPSCÍ, PjPsP¶CÍC,CH
PíPsPiC-CĤC€CÍPIP°C,Pë P¶C-PSPsC†CÍ C,,PµCĤC,PëP»CHPSC-CÍC,CH, PIPíP»PëPIP°CĤC†Pë
PSP° PsPICÍP»C¶C†C-CĤ. PíPµPNë PíCĤPsC†PµCÍ C” PsP±PsCĤPsC,PSPëPj PíC-CÍP»C¶
PíCĤPëPíPëPSPµPSPSC¶ P»C-PeCÍPIP°PSPSC¶. PµCĤPëPNëPsPj PjPµC,,PµPSP°PjC-PSPsPiPsC—
PePëCÍP»PsC,Pë PjPsP¶Pµ PíCĤPëP·PIPµCÍC,Pë PrPs PíPsCĤCÍC€PµPSPSC¶ P¶C-PSPsC†PsC—
C,,PµCĤC,PëP»CHPSPsCÍC,C- C,P° PSPµ CĤPµPePsPjPµPSPPrCÍC”C,CHCÍC¶ P¶C-PSPeP°Pj,
C¶PeC- PSP°PjP°PiP°CĤC,CHCÍC¶ P·P°PIP°PiC-C,PSC-C,Pë. PµCĤPë
P·P°CÍC,PsCÍCÍPIP°PSPSC- P¶C-PSPeP°PjPë PíCĤPë CÍPëPjPiC,PsPjP°C...
PrPëCÍPjPµPSPsCĤPµC— C- PjPµPSPsCĤP°PiC-C— C,P° PIC-PrCÍCÍC,PSPsCÍC,C-
P»C-PeCÍPIP°P»CHPSPsPiPs PµC,,PµPeC,CÍ PSPµPsP±C...C-PrPSPs P·PiPµCĤPSCÍC,PëCÍC¶ PrPs
P»C-PeP°CĤC¶.

PĤPµC,,PµPSP°PjC-PSPsPiCÍ PePëCÍP»PsC,CÍ CÍP»C-Pr P·P°CÍC,PsCÍPsPICÍPIP°C,Pë P·
PsP±PµCĤPµP¶PSC-CÍC,CĤ PíP°C†C-C”PSC,P°Pj P· PíPsPIC-P»CHPSPëPj
PjPµC,P°P±PsP»C-P·PjPsPj P·P° CÍC†P°CÍC,CĤ CYP2C9, P° C,P°PePsP¶ PíP°C†C-C”PSC,P°Pj, CÍ
C¶PePëC... PsC†C-PeCÍC”C,CHCÍC¶ PíPsPIC-P»CHPSPëPNë PjPµC,P°P±PsP»C-P·Pj P·P°
CÍC†P°CÍC,CĤ CYP2C9, P· PsPiP»C¶PrCÍ PSP° PjPµC,P°P±PsP»C-P·Pj C-PSC€PëC...
CÍCÍP±CÍC,CĤP°C,C-PI CYP2C9, PsCÍPeC-P»CHPePë CÍ C,P°PePëC... PíP°C†C-C”PSC,C-PI
PjPsP¶P»PëPIC- P°PSPsPjP°P»CHPSPs PIPëCÍPsPeC- CĤC-PIPSC- PjPµC,,PµPSP°PjC-PSPsPiPsC—
PePëCÍP»PsC,Pë CÍ PíP»P°P·PjC- PeCĤPsPIC- PIPSP°CÍP»C-PrPsPe P·PSPëP¶PµPSPSC¶
PjPµC,P°P±PsP»C-C†PSPsPiPs PeP»C-CĤPµPSCÍCÍ.

P’P°P¶P»PëPIP° C-PSC,,PsCĤPjP°C†C-C¶ PíCĤPs PrPsPiPsPjC-P¶PSC- CĤPµC†PsPIPëPSPë.

PíPeC%Ps CÍ P’P°CÍ PICÍC,P°PSPsPiP»PµPSPs PSPµPíPµCĤPµPSPsCÍPëPjC-CÍC,CH
PrPµC¶PePëC... C†CÍPeCĤC-PI, PíCĤPsPePsPSCÍCÍP»CHC,CÍPNëC,PµCÍC¶ P· P»C-PeP°CĤPµPj,
PíPµCĤC€ PSC-P¶ PíCĤPëPNëPjP°C,Pë C†PµPNë P»C-PeP°CĤCÍCHPePëPNë P·P°CÍC-P±.

PíPµPNë P»C-PeP°CĤCÍCHPePëPNë P·P°CÍC-P± PjC-CÍC,PëC,CH PjPµPSC€Pµ 1 PjPjPsP»CH (23
PjPi)/PrPsP·CÍ PSP°C,CĤC-CĤ, C,PsP±C,Ps PíCĤP°PeC,PëC†PSPs PIC-P»CHPSPëPNë PIC-Pr
PSP°C,CĤC-CĤ.

P—P°CÍC,PsCÍC¿PIP°PSPSC¶ C¿ PíPµCĤC-PsPr PIP°PiC-C,PSPsCÍC,C- P°P±Ps

PiPsPrCáPIP°PSPSCII PiCḡCáPrPrCḡ.

P>C-PeP°CḡCíCḡPePēPN₀ P·P°CíC-P± PSPμ P·P°CíC,PsCíP_sPICrCḡC,CH P¶C-PSPeP°Pj Cí
PīPμCḡC-PsPr PIP°PiC-C,PSPsCíC,C- P°P±Ps PiPsPrCíPIP°PSPSCII PiCḡCíPrPrCḡ.

PμPsC±PēPSP°CḡC±Pē P· 20-PiPs C,PēP¶PSCII PIP°PiC-C,PSPsCíC,C-,
P·P°CíC,PsCíCíPIP°PSPSCII PjPμC,,PμPSP°PjC-PSPsP_sPC— PePēCíP»PsC,Pē PjPsP¶Pμ
CíPīCḡPēC±PēPSPēC,Pē PsP»C-PiPsPiC-PrCḡP°PjPSC-PsPS PIPSP°CíP»C-PrPsPe
PrPēCíC,,CíPSPeC†C-C— PSPēCḡPsPe PīP»PsPrP°. P|Pμ PīPsCḡCíCēPμPSPSCII PjPsP¶Pμ
PIPēPSPēPePSCíC,Pē PSPμP·P°P±P°CḡPsPj PiC-CíP»CII PīPsC±P°C,PeCí P»C-PeCíPIP°PSPSCII
C- P·P°P·PIPēC±P°PN₀ C” PsP±PsCḡPsC,PSPēPj PiC-CíP»CII PiCḡPēPīPēPSPμPSPSCII
P»C-PeCíPIP°PSPSCII.

PḡC,P¶Pμ, P»C-PeP°CḡCíCḡPePēPN₀ P·P°CíC-P± PḡPμC,,PμPSP°PjC-PSPeP°
PīCḡPsC,PēPīPsPeP°P·P°PSPēPN₀ PīCḡPsC,CII PiPsPj C,CḡPμC,CHPsPiPs C,CḡPēPjPμCíC,CḡCí
PIP°PiC-C,PSPsCíC,C- (PrPēPI. CḡPsP·PrC-P»Pē B«PμCḡPsC,PēPīPsPeP°P·P°PSPSCII B»).

*P—PrP°C,PSC-CíC,CH PIPiP»PēPIP°C,Pē PSP° CēPIPēPrPeC-CíC,CH CḡPμP°PeC†C-C— PīCḡPē
PePμCḡCáPIP°PSPSC- P°PIC,PsC,CḡP°PSCíP_sCḡC,PsPj P°P±Ps C-PSCēPēPjPē
PjPμC...P°PSC-P·PjP°PjPē.*

PŸP»C-Pr P±CíC,Pē PsP±PμCḡPμP¶PSPēPjPē PiCḡPē PePμCḡCíPIP°PSPSC-
P°PIC,PsC,CḡP°PSCíPīPsCḡC,PsPj P°P±Ps CḡPsP±PsC,C- P· PjPμC...P°PSC-P·PjP°PjPē, C%₀₀Ps
PīPsC,CḡPμP±CíC” PiC-PrPIPēC%₀₀PμPSPsC— CíPIP°PiPē, PsCíPeC-P»CHPePē C-PSPsPrC-
P·P°CíC,PsCíCíPIP°PSPSCII P»C-PeP°CḡCíCḡPePsPiPs P·P°CíP_sP±Cí PjPsP¶Pμ
CíPīCḡPēC±PēPSPēC,Pē CíPsPSP»PēPIC-CíC,CH, PSPμC±C-C,PeC-CíC,CH P·PsCḡCí,
CíCíPrPsPjPē.

PŸPiPsCíC-P± P·P°CíC,PsCíCáPIP°PSPSCII C,P° PrPsP·Pē.

P—P°CíC,PsCíP_sPICrPIP°C,Pē P»C-PeP°CḡCíCḡPePēPN₀ P·P°CíC-P± CíP»C-Pr PīC-Pr
PSP°PiP»CII PrPsPj P»C-PeP°CḡCII, CII PePēPN₀ PIPēP·PSP°C±P°C” PrPsP·Cí C,P°
C,CḡPēPIP°P»C-CíC,CH P»C-PeCíPIP°PSPSCII. P—P°CíC,PsCíP_sPICrCḡC,CH
PICíPμCḡPμPrPēPSCí. P>C-PeP°CḡCíCḡPePēPN₀ P·P°CíC-P± CíP»C-Pr
PīCḡPēPN₀PjP°C,Pē PiC-CíP»CII C—PrPē.

P”PsCḡPsCíP»PēPj C- PrC-C,CII Pj PIC-PePsPj PIC-Pr 12 CḡPsPeC-PI PīCḡPēP·PSP°C±P°CḡC,CH
PīPs 250Bḡ”500 PjPi 3Bḡ”4 CḡP°P·Pē PSP° PrPμPSCḡ. P—P° PīPsPeP°P·P°PSPSCII PjPē C,P°
PīCḡPē C...PsCḡPsCēC-PN₀ PīPμCḡPμPSPsCíPēPjPsCíC,C- PrPsP±PsPICr PrPsP·Cí
PiC-PrPIPēC%₀₀CíCḡC,CH PrPs PjP°PeCíPēPjP°P»CHPSPsC— Bḡ” 3000 PjPi, PiC-CíP»CII
PrPsCíCII PiPSPμPSPSCII C,PμCḡP°PīPμPIC,PēC±PSPsPiPs PμC,,PμPeC,Cí PrPsP·Cí
P·PSPēP¶CíCḡC,CH PrPs 1000 PjPi/PrPsP±Cí.

P”C-C,CII Pj PIC-PePsPj PIC-Pr 5 PrPs 12 CḡPsPeC-PI Bḡ” PīPs 250 PjPi 3Bḡ”4 CḡP°P·Pē PSP°
PrPμPSCḡ.

PḡCíCḡCí P»C-PeCíPIP°PSPSCII PīCḡPē P·P°C...PIP_sCḡCḡPIP°PSPSCII C... CíCíPiP»PsP±C-PI
PjPsP¶Pμ C,CḡPēPIP°C,Pē PIC-Pr 20 PrPSC-PI PrPs 2 PjC-CíCII C†C-PI C- P±C-P»CHCēPμ.

$P \rightarrow P \pm PsPeC\acute{z} C\epsilon P \gg C\acute{z}PSPePsIPs-PeP\ddot{e}C\epsilon PePsIPsPiPs C, C\grave{H}P^{\circ}PeC, C\acute{z}: P \pm C-P \gg CH PI$
 $P_{\mu}PiC-PiP^{\circ}C\acute{f}C, C\grave{H}P^{\circ}P \gg CH\dot{P}SC-PN_{\infty} PrC-P \gg C\dot{I}PSC\dot{+}C-, P^{\circ}PSPsC\grave{H}P_{\mu}PeC\acute{f}C-C\dot{I}, PiP_{\mu}C\dot{+}C-C\dot{I},$
 $PS\dot{C}fPrPsC, P^{\circ}, PjP_{\mu}C, P_{\mu}PsC\grave{H}P\ddot{e}P \cdot Pj, P \pm P \gg C\dot{H}PIP^{\circ}PSPSC\dot{I}, P_{\mu}PSC, P_{\mu}C\grave{H}PsPePsP \gg iC,, PePsP \gg C-C,,$
 $P \cdot P^{\circ}PiPsC\acute{f}C, C\grave{H}P_{\mu}PSPSC\dot{I} PePsP \gg C-C, C\acute{r} C, P^{\circ} C...PIPsC\grave{H}PsP \pm P\ddot{e} P_{\infty}C\grave{H}PsPSP^{\circ}, PiP^{\circ}C\acute{f}C, C\grave{H}P\ddot{e}C,,$
 $PiP_{\mu}PiP^{\circ}C, PsC, PsPeC\acute{f}P\ddot{e}C\dot{+}PSC-C\acute{f}C, CH, C\acute{f}C, P_{\mu}P^{\circ}C, PsC\grave{H}P_{\mu}C\dot{I}, C...PsP \gg P_{\mu}C\acute{f}C, P^{\circ}C, P\ddot{e}C\dot{+}PSP^{\circ}$
 $P\ll PsPIC, C\dot{I}PSP\ddot{e}C\dot{+}C\dot{I}, PiP_{\mu}PiP^{\circ}C, P\ddot{e}C,, PiP^{\circ}PSPeC\grave{H}P_{\mu}P^{\circ}C, P\ddot{e}C,,$
 $PiP_{\mu}PiP^{\circ}C, PsC\grave{H}P_{\mu}PSP^{\circ}P \gg CH\dot{P}SP\ddot{e}PN_{\infty} C\acute{f}P\ddot{e}PSPrC\grave{H}PsPj, PiP_{\mu}PjPsC\grave{H}P^{\circ}PiC\dot{+}PSP\ddot{e}PN_{\infty}$
 $PiP^{\circ}C\acute{f}C, C\grave{H}P\ddot{e}C,, PiP_{\mu}PiC, P\ddot{e}C\dot{+}PSP^{\circ} PIP\ddot{e}C\grave{H}P^{\circ}P \cdot PeP^{\circ} P \cdot PeC\grave{H}PsPIPsC, P_{\mu}C\dot{+}P_{\mu}C\dot{H} C\dot{+}P\ddot{e} P \pm P_{\mu}P \cdot$
 $PSP_{\mu}C- . P\ddot{E}P \gg C\acute{r}PSPePsIPs-PeP\ddot{e}C\epsilon PePsPIC- PeC\grave{H}PsPIPsC, P_{\mu}C\dot{+}C-, PiP_{\mu}C\dot{H}C,, PsC\grave{H}P^{\circ}C\dot{+}C-C\dot{I}$

$P^{\circ}P \pm Ps$ $C \notin P \gg C \acute{r} P S P e P s P I P s - P e P \ddot{e} C \notin P e P s P I P^{\circ}$ $P e C \acute{h} P s P I P s C, P_{\mu} C \ddagger P^{\circ}$, $C - P S P s P r C - P \cdot$
 $P \gg P_{\mu} C, P^{\circ} P \gg C \acute{H} B P S P \ddot{e} P_j$ $P S P^{\circ} C \acute{I} P \gg C - P r P e P s P_j$, $P s C \acute{I} P s P \pm P \gg P \ddot{e} P I P s$ $C \acute{r}$ $P i P^{\circ} C \dagger C - C^{\circ} P S C, C - P I$
 $P \gg C - C, P S C \acute{H} B P s P i P s$ $P I C - P e C \acute{r}$, $P r P \ddot{e} C \acute{I} P i P_{\mu} P i C \acute{I} C - C \ddot{I}$, $P \cdot P^{\circ} P i P s C \acute{h}$, $P r C - P^{\circ} C \acute{h} P_{\mu} C \ddot{I}$.

$P - P \pm P s P e C \acute{z}$ $P S P \ddot{e} C \acute{h} P s P e$ C, P° $C \acute{I} P_{\mu} C \ddagger P s P I P \ddot{e} P r C - P \gg C \acute{H} B P S P s C - C \acute{I} P \ddot{e} C \acute{I} C, P_{\mu} P_j P \ddot{e}$:
 $P r P \ddot{e} P \cdot C \acute{r} C \acute{h} C - C \ddot{I}$, $C \dagger P \ddot{e} C \acute{I} C, P \ddot{e} C, \cdot$ $P_{\mu} P s C \acute{h} C \acute{r} C \notin P_{\mu} P S P S C \ddot{I}$ $C, C \acute{r} P S P e C \dagger C - C - P S P \ddot{e} C \acute{h} P s P e,$
 $P^{\circ} P \gg C \acute{H} B P \pm C \acute{r} P_j C - P S C \acute{r} C \acute{h} C - C \ddot{I}$, $P i P_{\mu} P_j P^{\circ} C, C \acute{r} C \acute{h} C - C \ddot{I}$, $P s P \gg C - P i C \acute{r} C \acute{h} C - C \ddot{I}$ $P^{\circ} P \pm P s$
 $P i P s P \gg C - C \acute{r} C \acute{h} C - C \ddot{I}$, $P S P \ddot{e} C \acute{h} P e P s P I P^{\circ}$ $P S P_{\mu} P r P s C \acute{I} C, P^{\circ} C, P S i C \acute{I} C, C \acute{H}$, $P I P e P \gg C \acute{H} C \dagger P^{\circ} C \acute{H} C \dagger P \ddot{e}$
 $P S P_{\mu} P e C \acute{h} P s P \cdot$ $C \acute{I} P s C \acute{I} P s C \dagger P e C - P I$, $P i P s C \acute{I} C, C \acute{h} P \ddot{e} P N_{\ddot{e}}$ $i P S C, P_{\mu} C \acute{h} C \acute{I} C, P \ddot{e} C \dagger i P^{\circ} P \gg C \acute{H} B P S P \ddot{e} P N_{\ddot{e}}$
 $P S P_{\mu} C, C \acute{h} P \ddot{e} C, \cdot$ $P S P_{\mu} C, C \acute{h} P s C, P \ddot{e} C \dagger P S P \ddot{e} P N_{\ddot{e}}$ $C \acute{I} P \ddot{e} P S P r C \acute{h} P s P_j$, $P^{\circ} P \gg P_{\mu} C \acute{h} P i C - C \dagger P S P \ddot{e} P N_{\ddot{e}}$
 $P i P \gg P s P_j P_{\mu} C \acute{h} C \acute{r} P \gg P s P S P_{\mu} C, C \acute{h} P \ddot{e} C, \cdot$ $P i i P i P s P S P^{\circ} C, C \acute{h} i C^{\circ} P_j i C \ddot{I}$, $P i i P i P_{\mu} C \acute{h} P e P^{\circ} P \gg i C^{\circ} P_j i C \ddot{I}$.

$P - P \pm P s P e C \acute{z}$ $P S P_{\mu} C \acute{h} P I P s P I P s C - C \acute{I} P \ddot{e} C \acute{I} C, P_{\mu} P_j P \ddot{e}$: $C \acute{I} P s P S P \gg P \ddot{e} P I C - C \acute{I} C, C \acute{H}$ $P^{\circ} P \pm P s$
 $P \pm P_{\mu} P \cdot C \acute{I} P s P S P S C \ddot{I}$, $C \acute{I} P \gg P^{\circ} P \pm P e C - C \acute{I} C, C \acute{H}$, $P r C \acute{h} P^{\circ} C, C - P I P \gg P \ddot{e} P I C - C \acute{I} C, C \acute{H}$,
 $P \cdot P \pm C \acute{r} P r P \P P_{\mu} P S P S C \ddot{I}$, $P i P s P \gg P s P I P S P \ddot{e} P N_{\ddot{e}}$ $P \pm C - P \gg C \acute{H}$, $P \cdot P^{\circ} C, C \acute{r} P_j P^{\circ} P S P_{\mu} P S P S C \ddot{I}$ $P \cdot P s C \acute{h} C \acute{r}$,
 $C \acute{I} C \acute{r} P r P s P_j P \ddot{e}$, $P S P_{\mu} P I C \acute{h} P \ddot{e} C$, $P \cdot P s C \acute{h} P s P I P s P i P s$ $P S P_{\mu} C \acute{h} P I P^{\circ}$, $P i P^{\circ} C \acute{h} P_{\mu} C \acute{I} C, P_{\mu} P \cdot C - C -$,
 $P \cdot P^{\circ} P i P^{\circ} P_j P s C \acute{h} P s C \dagger P_{\mu} P S P S C \ddot{I}$, $C \acute{h} P \ddot{e} P i C - P r P S C - C \acute{I} C, C \acute{H}$ $P i P s C, P \ddot{e} P \gg P \ddot{e} C \dagger P S P \ddot{e} C \dots$
 $P_j B \acute{h}^{\text{TM}}$ $C \ddot{I} P \cdot C - P I$, $P \gg P \ddot{e} C \dots P s P_j P^{\circ} P S P e P^{\circ}$, $P I C, C \acute{h} P^{\circ} C, P^{\circ}$ $P s C \acute{h} C - C^{\circ} P S C, P^{\circ} C \dagger C - C -$.

$P - P \pm P s P e C \acute{z}$ $P i C \acute{I} P \ddot{e} C \dots C - P e P \ddot{e}$: $C \acute{I} P i P \gg C \acute{r} C, P^{\circ} P S C - C \acute{I} C, C \acute{H}$ $C \acute{I} P I C - P r P s P_j P s C \acute{I} C, C -$,
 $P r P_{\mu} P i C \acute{h} P_{\mu} C \acute{I} C - C \ddot{I}$, $P i P^{\circ} P \gg C \acute{H} C \dagger P \ddot{e} P S P^{\circ} C \dagger C - C -$.

$P - P \pm P s P e C \acute{z}$ $C \acute{I} P_{\mu} C \acute{h} C \dagger P_{\mu} P I P s - C \acute{I} C \acute{z} P r P \ddot{e} P S P S P s C - C \acute{I} P \ddot{e} C \acute{I} C, P_{\mu} P_j P \ddot{e}$:
 $P^{\circ} C \acute{h} C, P_{\mu} C \acute{h} C - P^{\circ} P \gg C \acute{H} B P S P^{\circ}$ $P i C - P i P_{\mu} C \acute{h} C, P_{\mu} P S P \cdot C - C \ddot{I}$, $P^{\circ} C \acute{h} P \ddot{e} C, P_j C - C \ddot{I}$, $C \acute{h} C - P r P e P s$ $B \acute{h}^{\circ}$
 $P \cdot P^{\circ} C \acute{I} C, C - P N_{\ddot{e}} P S P^{\circ}$ $C \acute{I} P_{\mu} C \acute{h} C \dagger P_{\mu} P I P^{\circ}$ $P S P_{\mu} P r P s C \acute{I} C, P^{\circ} C, P S C - C \acute{I} C, C \acute{H}$,
 $P i P_{\mu} C \acute{h} P \ddot{e} C, P_{\mu} C \acute{h} P \ddot{e} C \dagger P S C - P S P^{\circ} P \pm C \acute{h} C \ddot{I} P e P \ddot{e}$, $C \acute{I} P \ddot{e} P S P e P s P i P_{\mu}$, $P^{\circ} C \acute{h} C, P_{\mu} C \acute{h} C - P^{\circ} P \gg C \acute{H} B P S P^{\circ}$
 $P i C - P i P s C, P_{\mu} P S P \cdot C - C \ddot{I}$, $C \acute{I} P_{\mu} C \acute{h} C \dagger P_{\mu} P \pm P \ddot{e} C, C, C \ddot{I}$, $P \cdot P^{\circ} P r P \ddot{e} C \notin P e P^{\circ}$, $C, C \acute{h} P s P_j P \pm P s C \dagger P \ddot{e} C, P \ddot{e} C \dagger P S C -$
 $C \acute{r} C \acute{I} P e P \gg P^{\circ} P r P S P_{\mu} P S P S C \ddot{I}$ ($P S P^{\circ} P i C \acute{h} P \ddot{e} P e P \gg P^{\circ} P r$, $C - P S C, P^{\circ} C \acute{h} P e C$, $P_j C - P s P e P^{\circ} C \acute{h} P r P^{\circ}$ $P^{\circ} P \pm P s$
 $C - P S C \acute{I} C \acute{r} P \gg C \acute{H} C, \cdot$).

$P - P \pm P s P e C \acute{z}$ $P e C \acute{h} P s P I C - C, P^{\circ}$ $P \gg C - P_j C, P^{\circ} C, P \ddot{e} C \dagger P S P s C - C \acute{I} P \ddot{e} C \acute{I} C, P_{\mu} P_j P \ddot{e}$:
 $P^{\circ} P i P \gg P^{\circ} C \acute{I} C, P \ddot{e} C \dagger P S P^{\circ}$ $P^{\circ} P S P_{\mu} P_j C - C \ddot{I}$, $P^{\circ} C \acute{r} C, P s i P_j C \acute{r} P S P S P^{\circ}$ $P i P_{\mu} P_j P s P \gg i C, P \ddot{e} C \dagger P S P^{\circ}$
 $P^{\circ} P S P_{\mu} P_j i C \ddot{I}$, $P i P s P r P s P I P \P P_{\mu} P S P S C \ddot{I}$ $C \dagger P^{\circ} C \acute{I} C \acute{r}$ $P e C \acute{h} P s P I P s C, P_{\mu} C \ddagger C -$,
 $P_{\mu} P s P \cdot P \ddot{e} P S P s C, C - P \gg C - C \ddot{I}$, $P \gg P_{\mu} P N_{\ddot{e}} P e P s P i P_{\mu} P S C - C \ddot{I}$, $C, C \acute{h} P s P_j P \pm P s C \dagger P \ddot{e} C, P s P i P_{\mu} P S C - C \ddot{I}$,
 $P \cdot P S P \ddot{e} P \P P_{\mu} P S P S C \ddot{I}$ $P i P_{\mu} P_j P^{\circ} C, P s P e C \acute{h} P \ddot{e} C, C \acute{r}$, $C, C \acute{h} P s P_j P \pm P s C \dagger P \ddot{e} C, P s P i P_{\mu} P S C - C \dagger P S P^{\circ}$
 $P i C \acute{r} C \acute{h} P i C \acute{r} C \acute{h} P^{\circ}$, $P^{\circ} P i C \acute{h} P^{\circ} P S C \acute{r} P \gg P s C \dagger P \ddot{e} C, P s P \cdot$, $P S P_{\mu} P N_{\ddot{e}} C, C \acute{h} P s P i P_{\mu} P S C - C \ddot{I}$,
 $P i P^{\circ} P S C \dagger P \ddot{e} C, P s P i P_{\mu} P S C - C \ddot{I}$, $P i i P i P s P i P \gg P^{\circ} P \cdot i C \ddot{I}$ $P e i C \acute{I} C, P e P s P I P s P i P s$ $P_j P s P \cdot P e C \acute{r}$.

$P - P \pm P s P e C \acute{z}$ $C - P_j C \acute{z} P S P S P s C - C \acute{I} P \ddot{e} C \acute{I} C, P_{\mu} P_j P \ddot{e}$: $C \acute{h} P_{\mu} P^{\circ} P e C \dagger C - C -$
 $P i C - P i P_{\mu} C \acute{h} C \dagger C \acute{r} C, P \gg P \ddot{e} P I P s C \acute{I} C, C -$, $P I P e P \gg C \acute{H} C \dagger P^{\circ} C \acute{H} C \dagger P \ddot{e}$ $C \notin P e C - C \acute{h} P S C - P I P \ddot{e} C \acute{I} P \ddot{e} P i P \ddot{e}$,
 $C \notin P e C - C \acute{h} P S P \ddot{e} P N_{\ddot{e}}$ $C \acute{I} P I P_{\mu} C \acute{h} P \pm C - P \P$, $P S P^{\circ} P \pm C \acute{h} C \ddot{I} P e$ $P s P \pm P \gg P \ddot{e} C \dagger C \ddot{I}$,
 $P^{\circ} P \gg P_{\mu} C \acute{h} P i C - C \dagger P S P \ddot{e} P N_{\ddot{e}}$ $C \acute{h} P \ddot{e} P S i C, \cdot$ $P^{\circ} P S P i i P s P S P_{\mu} P I C \acute{h} P s C, P \ddot{e} C \dagger P S P \ddot{e} P N_{\ddot{e}}$ $P S P^{\circ} P \pm C \acute{h} C \ddot{I} P e$,
 $P S P^{\circ} P \pm C \acute{h} C \ddot{I} P e$ $P i P s C \acute{h} C, P^{\circ} P S i$, $C \acute{I} P \ddot{e} P S P r C \acute{h} P s P_j$ $P \acute{Y} C, i P I P_{\mu} P S C \acute{I} P^{\circ} - P^{\circ} P \P P s P S C \acute{I} P s P S P^{\circ}$,
 $C, P s P e C \acute{I} P \ddot{e} C \dagger P S P \ddot{e} P N_{\ddot{e}}$ $P_{\mu} P i i P r P_{\mu} C \acute{h} P_j P^{\circ} P \gg C \acute{H} B P S P \ddot{e} P N_{\ddot{e}}$ $P S P_{\mu} P e C \acute{h} P s P \gg i P \cdot$,
 $P_j C \acute{r} P \gg C \acute{H} C, P \ddot{e} C, P s C \acute{h} P_j P S P^{\circ}$ $P_{\mu} C \acute{h} P \ddot{e} C, P_{\mu} P_j P^{\circ}$, $P e C \acute{h} P s P i P \ddot{e} P i B \acute{h}^{\text{TM}}$ $C \ddot{I} P S P e P^{\circ}$,
 $P \pm C \acute{r} P \gg C \acute{H} B P s P \cdot P S P \ddot{e} P N_{\ddot{e}}$ $P i P_{\mu} P_j C, i P i C \acute{r} C \acute{I}$, $C, \cdot$ $P s C, P s C \dagger C \acute{r} C, P \gg P \ddot{e} P I C - C \acute{I} C, C \acute{H}$, $P^{\circ} C \acute{I} C, P_j P^{\circ}$,
 $P^{\circ} P S P^{\circ} C, C - P \gg P^{\circ} P e C \acute{I} C - C \ddot{I}$.

$P - P \pm P s P e C \acute{z}$ $C \notin P e C - C \acute{h} P \ddot{e}$ C, P° $P i C - P r C \notin P e C - C \acute{h} P S P s C - P e P \gg C - C, P e P s P I P \ddot{e} P S P \ddot{e}$:
 $P i C \acute{r} C \acute{h} P i C \acute{r} C \acute{h} P^{\circ}$, $C \notin P e C - C \acute{h} P S C - P I P \ddot{e} C \acute{I} P \ddot{e} P i P \ddot{e}$, $C \notin P e C - C \acute{h} P S P \ddot{e} P N_{\ddot{e}}$ $C \acute{I} P I P_{\mu} C \acute{h} P \pm C - P \P$,
 $P_j C \acute{r} P \gg C \acute{H} C, P \ddot{e} C, P s C \acute{h} P_j P S P^{\circ}$ $P_{\mu} C \acute{h} P \ddot{e} C, P_{\mu} P_j P^{\circ}$, $P e C \acute{h} P s P i P \ddot{e} P i B \acute{h}^{\text{TM}}$ $C \ddot{I} P S P e P^{\circ}$,
 $P \pm C \acute{r} P \gg C \acute{H} B P s P \cdot P S P \ddot{e} P N_{\ddot{e}}$ $P i P_{\mu} P_j C, i P i C \acute{r} C \acute{I}$.

$P \triangleright P^\circ P \pm Ps C \tilde{H} P^\circ C, Ps C \tilde{H} P S C - \tilde{P} i P s P e P^\circ P \cdot P S P \tilde{e} P e P \tilde{e} : \tilde{P} i P s C \tilde{H} C r C \epsilon P \mu P S P S C \tilde{I} \tilde{I}$
 $C, P s P \triangleright P \mu C \tilde{H} P^\circ P S C, P S P s C \tilde{I} C, i P r P s P i P \triangleright C \tilde{H} P e P s P \cdot P \tilde{e} C r \tilde{P} i P^\circ C \dagger i C'' P S C, i P I, C \dots P I P s C \tilde{H} P \tilde{e} C \dots P S P^\circ$
 $C \dagger C r P e C \tilde{H} P s P I P \tilde{e} P N \tilde{e} P r i P^\circ P \pm P \mu C,, \tilde{P} i P s P \cdot P \tilde{e} C, P \tilde{e} P I P S P^\circ C \tilde{H} P \mu P^\circ P e C \dagger C - C \tilde{I} \tilde{I} C r P r P \mu C \tilde{I} \tilde{I} P e P \tilde{e} C \dots$
 $C, P \mu C \tilde{I} C, P^\circ C \dots P S P^\circ P S P^\circ C \tilde{I} \tilde{I} P I P S C - C \tilde{I} C, C \tilde{H} P j P \mu C,, P \mu P S P^\circ P j C - P S P s P I P s C - P e P \tilde{e} C \tilde{I} P \triangleright P s C, P \tilde{e} C, P^\circ$
 $C - C - P j P \mu C, P^\circ P \pm P s P \triangleright C - C, C - P I C r P \parallel P s P I C \dagger C - C, P^\circ C \tilde{I} P \mu C \dagger C - P \mu C - P r P I P \tilde{e} C \% P \mu P S P S C \tilde{I} \tilde{I}$
 $C \tilde{H} C - P I P S C \tilde{I} \tilde{I} \tilde{P} i P \mu C \dagger C - P S P e P s P I P \tilde{e} C \dots C,, P \mu C \tilde{H} P j P \mu P S C, C - P I C r \tilde{P} i P \triangleright P^\circ P \cdot P j C - P e C \tilde{H} P s P I C -.$

$P \dagger P S C \epsilon C - : P^\circ C \tilde{I} P \mu P i C, P \tilde{e} C \dagger P S P \tilde{e} P N \tilde{e} P j P \mu P S i P S P i i C,, P i C - C, P \triangleright P \tilde{e} P I C - C \tilde{I} C, C \tilde{H},$
 $P i C - P r P I P \tilde{e} C \% P \mu P S P^\circ P I C, P s P j P \triangleright C \tilde{H} P I P^\circ P S C - C \tilde{I} C, C \tilde{H}, P S P \mu P \cdot P r C r P \parallel P^\circ P S P S C \tilde{I} \tilde{I},$
 $\tilde{P} i P s P \triangleright C - P s C \tilde{H} P i P^\circ P S P S P^\circ P S P \mu P r P s C \tilde{I} C, P^\circ C, P S C - C \tilde{I} C, C \tilde{H}, P i C - P i P \mu C \tilde{H} C, P \mu C \tilde{H} P j C - C \tilde{I} \tilde{I}.$

$P \mu P s P I C - P r P s P j P \triangleright P \mu P S P S C \tilde{I} \tilde{I} \tilde{P} i C \tilde{H} P s \tilde{P} i C - P r P s P \cdot C \tilde{H} C \tilde{H} P I P^\circ P S C - \tilde{P} i P s P \pm C - C \dagger P S C -$
 $C \tilde{H} P \mu P^\circ P e C \dagger C - C -.$

$P \mu P s P I C - P r P s P j P \triangleright P \mu P S P S C \tilde{I} \tilde{I} \tilde{P} i C \tilde{H} P s \tilde{P} i C - P r P s P \cdot C \tilde{H} C \tilde{H} P I P^\circ P S C - \tilde{P} i P s P \pm C - C \dagger P S C -$
 $C \tilde{H} P \mu P^\circ P e C \dagger C - C - \tilde{P} i C - C \tilde{I} P \triangleright C \tilde{I} \tilde{I} C \tilde{H} P \mu C'' C \tilde{I} C, C \tilde{H} P^\circ C \dagger C - C - P \triangleright C - P e P^\circ C \tilde{H} C \tilde{I} C \tilde{H} P e P s P i P s$
 $P \cdot P^\circ C \tilde{I} P s P \pm C r C'' P I P^\circ P \parallel P \triangleright P \tilde{e} P I P s C \tilde{H} \tilde{P} i C \tilde{H} P s C \dagger P \mu P r C r C \tilde{H} P s C \tilde{H}. P i P \mu P r P s P \cdot P I P s P \triangleright C \tilde{I} \tilde{I} C''$
 $\tilde{P} i C \tilde{H} P s P r P s P I P \parallel C r P I P^\circ C, P \tilde{e} P j P s P S C - C, P s C \tilde{H} P \tilde{e} P S P i C \tilde{I} P i C - P I P I C - P r P S P s C \epsilon P \mu P S P S C \tilde{I} \tilde{I}$
 $B \langle P e P s C \tilde{H} P \tilde{e} C \tilde{I} C, C \tilde{H} / C \tilde{H} P \tilde{e} P \cdot P \tilde{e} P e B \rangle P r P \triangleright C \tilde{I} \tilde{I} P I C - P r P i P s P I C - P r P S P s P i P s$
 $P \triangleright C - P e P^\circ C \tilde{H} C \tilde{I} C \tilde{H} P e P s P i P s P \cdot P^\circ C \tilde{I} P s P \pm C r. P \tilde{H} P \mu P r P \tilde{e} C \dagger P S P \tilde{e} P j \tilde{P} i C \tilde{H} P^\circ C \dagger C - P I P S P \tilde{e} P e P^\circ P j$
 $P S P \mu P s P \pm C \dots C - P r P S P s \tilde{P} i P s P I C - P r P s P j P \triangleright C \tilde{I} \tilde{I} C, P \tilde{e} \tilde{P} i C \tilde{H} P s P \pm C r P r C \tilde{H} - C \tilde{I} \tilde{I} P e C -$
 $\tilde{P} i C - P r P s P \cdot C \tilde{H} C \tilde{H} P I P^\circ P S C - \tilde{P} i P s P \pm C - C \dagger P S C - C \tilde{H} P \mu P^\circ P e C \dagger C - C - C \dagger P \mu C \tilde{H} P \mu P \cdot$
 $P S P^\circ C \dagger C - P s P S P^\circ P \triangleright C \tilde{H} P S C r C \tilde{I} P \tilde{e} C \tilde{I} C, P \mu P j C r \tilde{P} i P s P I C - P r P s P j P \triangleright P \mu P S C \tilde{H}.$

$P \check{Y} P \mu C \tilde{H} P j C - P S \tilde{P} i C \tilde{H} P \tilde{e} P r P^\circ C, P S P s C \tilde{I} C, C -.$ 3 $C \tilde{H} P s P e P \tilde{e}.$

$P j P j P s P I P \tilde{e} P \cdot P \pm P \mu C \tilde{H} C - P i P^\circ P S P S C \tilde{I} \tilde{I}.$

$P - P \pm P \mu C \tilde{H} C - P i P^\circ C, P \tilde{e} P I P s C \tilde{H} P \tilde{e} P i C - P S P^\circ P \triangleright C \tilde{H} P S C - P N \tilde{e} C r \tilde{P} i P^\circ P e P s P I C \dagger C - \tilde{P} i C \tilde{H} P \tilde{e}$
 $C, P \mu P j P i P \mu C \tilde{H} P^\circ C, C r C \tilde{H} C - P S P \mu P I P \tilde{e} C \% P \mu 25 B^\circ P \check{Y}.$

$P - P \pm P \mu C \tilde{H} C - P i P^\circ C, P \tilde{e} C r P S P \mu P r P s C \tilde{I} C, C r \tilde{P} i P S P s P j C r P r P \triangleright C \tilde{I} \tilde{I} P r C - C, P \mu P N \tilde{e} P j C - C \tilde{I} C \dagger C -.$

$P j P i P^\circ P e P s P I P e P^\circ.$

$P \mu P s 10 C, P^\circ P \pm P \triangleright P \mu C, P s P e C r P e P s P S C, C r C \tilde{H} P S C - P N \tilde{e} C \dagger P^\circ C \tilde{H} C r P S P e P s P I C - P N \tilde{e}$
 $C r \tilde{P} i P^\circ P e P s P I C \dagger C -; \tilde{P} i P s 1 P^\circ P \pm P s \tilde{P} i P s 2 P e P s P S C, C r C \tilde{H} P S C - C \dagger P^\circ C \tilde{H} C r P S P e P s P I C -$
 $C r \tilde{P} i P^\circ P e P s P I P e P \tilde{e} P I \tilde{P} i P^\circ C \dagger C -.$

$P \tilde{L} P^\circ C, P \mu P i P s C \tilde{H} C - C \tilde{I} \tilde{I} P I C - P r P i C r C \tilde{I} P e C r. P' P \mu P \cdot C \tilde{H} P \mu C \dagger P \mu P i C, P^\circ.$

P'PëCḡPsP±PSPëPë. PḡCḡPḡPḡ B«PḡP°CḡPjP°C†PḡPIC,PëC†PSP° C,,C-CḡPjP° B«P''P°CḡPSPëC†CḡB».

**Р_НС-СГ_Г†Р_μР·PSP°С...PsPrP¶P_μPSPSC¶ PIPëC¶P_SP±PSPëPëP° С,P° P°P_ГC¶P_μСГ_ГP°
PjC-СГ_Г†C¶ PïC¶P_SPIP°P_ГP¶P_μPSPSC¶ PN₀PsPiPs P_ГC-С¶P»СН_БPSP_SСГ_ГС,-.**

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