

**PrP»CЦ PjPμPrPëC‡PSPsPiPs P•P°CíC,PsCíCíPIP°PSPSCЦ P»C-PeP°CíCíCñPePsPiPs
P•P°CíPsP±Cí**

(COMBIGAN^{B®})

$$\text{P}_{\text{L}}\text{P}_S\text{P}_{\text{I}}\text{P}_{\pm}\text{C}-\text{PiP}^{\circ}\text{PS}^{\text{B}^{\oplus}} \quad \text{PjC}-\text{Cl}'\text{C}, \text{PeC}, \text{CH}_2 \quad \text{PrC}-\text{CHC}\ddagger\text{C}-\text{CHPuC}\ddagger\text{PsPIPePSPe}:$$

$P \pm C \bar{H} P \bar{E} P_j P_s P S C - P r \bar{P} \bar{E} P S C r \ C, P^{\circ} C \bar{H} C, C \bar{H} P^{\circ} C, \ C, P^{\circ} \ C, P \bar{E} P_j P_s P \gg P_s P \gg C r \ P_j P^{\circ} P \gg P_{\mu} P^{\circ} C, .$
 $P h P \pm \bar{P} \bar{E} P r P I C - C \dagger C - C \bar{H} P_{\mu} C \dagger P_s P I P \bar{E} P S P \bar{E} \ P \cdot P S P \bar{E} P \P C r C \bar{H} C, C h \ P I P \bar{E} C r P_s P e P \bar{E} P N_{\bar{e}}$
 $P I P S C r C, C \bar{H} C - C \bar{E} P S C h P_s P_s C \dagger P S P \bar{E} P N_{\bar{e}} \ C, P \bar{E} C r P e \ (P' P h P \bar{y}) \ P \cdot P^{\circ} \ C \bar{H} P^{\circ} C \dots C r P S P_s P e$
 $P \bar{i} P_s C'' P r P S P^{\circ} P S P_s C - P I P \cdot P^{\circ} C'' P_j P_s P r C - C -, P \bar{i} C \bar{H} P \bar{E} P I P_s P r C \bar{I} C \dagger P \bar{E} \ P r P_s \ P \cdot P S P^{\circ} C \dagger P S P_s$
 $P \pm C - P \gg C h C \bar{E} \ P I P \bar{E} C \bar{H} P^{\circ} P \P P_{\mu} P S P_s P i P_s \ P i C - P \bar{i} P_s C, P_{\mu} P S P \cdot P \bar{E} P I P S P_s P i P_s \ P_{\mu} C, , P_{\mu} P e C, C r$
 $P \bar{i} P_s C \bar{H} C - P I P S C \bar{I} P S P_s \ P \cdot \ P_{\mu} C, , P_{\mu} P e C, P \bar{E} P I P S C - C r C, C h \ P e P_s P \P P S P_s P i P_s \ P \cdot$
 $P e P_s P_j P \bar{i} P_s P S P_{\mu} P S C, C - P I \ P_s P e C \bar{H} P_{\mu} P_j P_s. \ P_{\bar{h}} P_s P_j P \pm C - P i P^{\circ} P S^{B^{\circ}} \ C \bar{E} P I P \bar{E} P r P e P_s$
 $P I C r C, C r P \bar{i} P^{\circ} C'' \ P I \ P r C - C \bar{H}.$

$P' C \bar{H} P \bar{E} P_j P_s P S C - P r \bar{P} \bar{E} P S C r \ C, P^{\circ} C \bar{H} C, C \bar{H} P^{\circ} C, \ \bar{b} \bar{H}'' \ P^{\circ} P i P_s P S C - C r C, \ P^{\circ} P \gg C h C, , P^{\circ}_2 -$
 $P^{\circ} P r C \bar{H} P_{\mu} P S P_{\mu} C \bar{H} P i C - C \dagger P S P \bar{E} C \dots \ C \bar{H} P_{\mu} C \dagger P_{\mu} P i C, P_s C \bar{H} C - P I, P \bar{i} C \bar{H} P \bar{E} C \dagger P_s P_j C r \ P I C - P S$
 $C \dots P^{\circ} C \bar{H} P^{\circ} P e C, P_{\mu} C \bar{H} P \bar{E} P \cdot C r C'' C, C h C r C \bar{I} C \bar{I} \ P I \ 1000 \ C \bar{H} P^{\circ} P \cdot C - P I \ P \pm C - P \gg C h C \bar{E} P_s C \bar{H}$
 $C r P_{\mu} P \gg P_{\mu} P e C, P \bar{E} P I P S C - C r C, C h \ P i P_s \ P I C - P r P S P_s C \bar{E} P_{\mu} P S P S C \bar{H} \ P r P_s \ P^{\circ} P \gg C h C, , P^{\circ}_2 -$
 $P^{\circ} P r C \bar{H} P_{\mu} P S P_s C \bar{H} P_{\mu} C \dagger P_{\mu} P i C, P_s C \bar{H} C - P I \ P i P_s C \bar{H} C - P I P S C \bar{I} P S P_s \ P \cdot \ P^{\circ} P \gg C h C, , P^{\circ}_1 -$
 $P^{\circ} P r C \bar{H} P_{\mu} P S P_s C \bar{H} P_{\mu} C \dagger P_{\mu} P i C, P_s C \bar{H} P^{\circ} P_j P \bar{E}. \ P_i C \bar{I} \ C r P_{\mu} P \gg P_{\mu} P e C, P \bar{E} P I P S C - C r C, C h$
 $P I P \bar{E} C \bar{H} P^{\circ} P \P P^{\circ} C'' C, C h C r C \bar{I} C \bar{I} \ C r \ P I C - P r C r C r C, P S P_s C r C, C - \ P_j C - P r C \bar{H} C - P^{\circ} P \cdot C r \ C, P^{\circ}$
 $P I P^{\circ} P \cdot P_s P e P_s P S C r C, C \bar{H} P \bar{E} P e C \dagger C - C - \ C r C r P r P \bar{E} P S \ P_j C - P e C \bar{H} P_s C \dagger P \bar{E} C \bar{H} P e C r P \gg C \bar{I} C, P_s C \bar{H} P S P_s P i P_s$
 $C \bar{H} C r C r P \gg P^{\circ}.$

$P' P I P^{\circ} P \P P^{\circ} C'' C, C h C r C \bar{I} C \bar{I}, \ C_{\%} P_s \ P i C - P \bar{i} P_s C, P_{\mu} P S P \cdot P \bar{E} P I P S P^{\circ} \ P r C - C \bar{I} \ P \pm C \bar{H} P \bar{E} P_j P_s P S C - P r \bar{P} \bar{E} P S C r$
 $P \cdot P^{\circ} P \pm P_{\mu} P \cdot P \bar{i} P_{\mu} C \dagger C r C'' C, C h C r C \bar{I} C \bar{I} \ P \cdot P^{\circ} \ C \bar{H} P^{\circ} C \dots C r P S P_s P e \ P i C - P r P I P \bar{E} C_{\%} P_{\mu} P S P S C \bar{I}$
 $P I C - P r C, P_s P e C r \ P I P S C r C, C \bar{H} C - C \bar{E} P S C h P_s P_s C \dagger P S P_s C - \ C \bar{H} C - P r \bar{P} \bar{E} P S P \bar{E} \ P \bar{i} P_s$
 $C r P I P_{\mu} P_s C r P e P \gg P_{\mu} C \bar{H} P^{\circ} P \gg C h P S P_s P_j C r \ C \bar{E} P \gg C \bar{I} C \dots C r \ C, P^{\circ} B \ P \cdot P S P \bar{E} P \P P_{\mu} P S P S C \bar{I} \ C - C -$
 $C r C, P I P_s C \bar{H} P_{\mu} P S P S C \bar{I}.$

$P \bar{y} P \bar{E} P_j P_s P \gg P_s P \gg \ C'' \ P S P_{\mu} C r P_{\mu} P \gg P_{\mu} P e C, P \bar{E} P I P S P \bar{E} P_j \ P \pm P_{\mu} C, P^{\circ}_1 - \ C, P^{\circ} \ P \pm P_{\mu} C, P^{\circ}_2 -$
 $P^{\circ} P r C \bar{H} P_{\mu} P S P_s P \pm P \gg P_s P e P^{\circ} C, P_s C \bar{H} P_s P_j, \ C_{\%} P_s \ P S P_{\mu} \ C \dagger P \bar{E} P S P \bar{E} C, C h \ P \cdot P S P^{\circ} C \dagger C r C_{\%} P_s C -$
 $P \bar{i} C \bar{H} C \bar{I} P_j P_s C - \ C r P \bar{E} P_j P i P^{\circ} C, P_s P_j C - P_j P_{\mu} C, P \bar{E} C \dagger P S P_s C - \ P r C - C -, \ P S P_{\mu} \ P_j P^{\circ} C'' \ P \bar{i} C \bar{H} C \bar{I} P_j P_s P i P_s$
 $P \bar{i} C \bar{H} P \bar{E} P i P S C - C \dagger C r P I P^{\circ} P \gg C h P S P_s P i P_s \ P I P i P \gg P \bar{E} P I C r \ P S P^{\circ} \ P_j C - P_s P e P^{\circ} C \bar{H} P r \ C, P^{\circ} \ P S P_{\mu}$
 $P I P \bar{E} C \bar{I} P I P \gg C \bar{I} C'' \ P_j P_{\mu} P_j P \pm C \bar{H} P^{\circ} P S P_s C r C, P^{\circ} P \pm C - P \gg C - P \cdot C r C \bar{H} C \dagger P_s C - \ P^{\circ} P e C, P \bar{E} P I P S P_s C r C, C -.$
 $P \bar{y} P \bar{E} P_j P_s P \gg P_s P \gg \ P \cdot P S P \bar{E} P \P C r C'' \ P' P h P \bar{y} \ P \cdot P^{\circ} \ C \bar{H} P^{\circ} C \dots C r P S P_s P e \ P \cdot P_j P_{\mu} P S C \bar{E} P_{\mu} P S P S C \bar{I}$
 $C r C, P I P_s C \bar{H} P_{\mu} P S P S C \bar{I} \ P I P S C r C, C \bar{H} C - C \bar{E} P S C h P_s P_s C \dagger P S P_s C - \ C \bar{H} C - P r \bar{P} \bar{E} P S P \bar{E}. \ P \bar{y} P_s C \dagger P S P \bar{E} P N_{\bar{e}}$
 $P_j P_{\mu} C \dots P^{\circ} P S C - P \cdot P_j \ P r C - C - \ P S P_{\mu} \ P I C r C, P^{\circ} P S P_s P I P \gg P_{\mu} P S P \bar{E} P N_{\bar{e}}, \ P_j P_s P \P P \gg P \bar{E} P I P_s, \ P I C - P S$
 $P \bar{i} P_s P i \bar{b} \bar{H}^{\text{TM}} \ C \bar{I} P \cdot P^{\circ} P S P \bar{E} P N_{\bar{e}} \ P \cdot \ P \bar{i} C \bar{H} P \bar{E} P i P S C - C \dagger P_{\mu} P S P S C \bar{I} P_j \ C r P \bar{E} P S C, P_{\mu} P \cdot C r$
 $C \dagger P \bar{E} P e P \gg C - C \dagger P S P_s P i P_s \ P^{\circ} P r P_{\mu} P S P_s P \cdot P \bar{E} P S - P_j P_s P S P_s C, , P_s C r C, , P^{\circ} C, C r \ (C \dagger P \bar{h} P \bar{h} P \bar{x}) \ C -$
 $P I P \bar{E} P e P \gg P \bar{E} P e P^{\circ} C'' C, C h C r C \bar{I} C \bar{I} \ P_{\mu} P S P r P_s P i P_{\mu} P S P S P_s C \bar{H} \ C r C, P \bar{E} P_j C r P \gg C \bar{I} C \dagger C - C'' C \bar{H} \ P \pm P_{\mu} C, P^{\circ} -$
 $P^{\circ} P r C \bar{H} P_{\mu} P S P_{\mu} C \bar{H} P i C - C \dagger P S P \bar{E} C \dots \ C \bar{H} P_{\mu} C \dagger P_{\mu} P i C, P_s C \bar{H} C - P I.$

$P_{\bar{h}} P \gg C - P S C - C \dagger P S P^{\circ} \ P_{\mu} C, , P_{\mu} P e C, P \bar{E} P I P S C - C r C, C h$

$P - P^{\circ} \ C \bar{H} P_{\mu} P \cdot C r P \gg C h C, P^{\circ} C, P^{\circ} P_j P \bar{E} \ C, C \bar{H} C h P_s C \dots \ P e P_s P S C, C \bar{H} P_s P \gg C h P_s P I P^{\circ} P S P \bar{E} C \dots$
 $P \bar{i} P_s P r P I C - P N_{\bar{e}} P S P_s \ C r P \gg C - P \bar{i} P \bar{E} C \dots \ P e P \gg C - P S C - C \dagger P S P \bar{E} C \dots \ P r P_s C r P \gg C - P r P \P P_{\mu} P S C h$
 $P \cdot P^{\circ} C r C, P_s C r C r P I P^{\circ} P S P S C \bar{I} \ P \bar{i} C \bar{H} P_{\mu} P i P^{\circ} C \bar{H} P^{\circ} C, C r \ P_{\bar{h}} P_s P_j P \pm C - P i P^{\circ} P S^{B^{\circ}} \ (P r P I C - C \dagger C - \ P S P^{\circ}$
 $P r P_{\mu} P S C h) \ P \bar{i} C \bar{H} P \bar{E} P \cdot P I P_s P r P \bar{E} C, C h \ P r P_s \ P e P \gg C - P S C - C \dagger P S P_s \ P r P_s C r C, P_s P I C - C \bar{H} P S P_s P i P_s$
 $P r P_s P r P^{\circ} C, P e P_s P I P_s P i P_s \ P \cdot P S P \bar{E} P \P P_{\mu} P S P S C \bar{I} \ C r P_{\mu} C \bar{H} P_{\mu} P r P S C h P_s P r P_s P \pm P_s P I P \bar{E} C \dots$
 $P \bar{i} P_s P e P^{\circ} P \cdot P S P \bar{E} P e C - P I \ P' P h P \bar{y} \ C r \ P \bar{i} P_s C \bar{H} C - P I P S C \bar{I} P S P S C - \ P \cdot \ C, P^{\circ} P e P \bar{E} P_j \ P \bar{i} C \bar{H} P \bar{E}$
 $P \cdot P^{\circ} C r C, P_s C r C r P I P^{\circ} P S P S C - \ C, P \bar{E} P_j P_s P \gg P_s P \gg C r \ (P r P I C - C \dagger C - \ P S P^{\circ} \ P r P_{\mu} P S C h) \ C, P^{\circ}$
 $P \pm C \bar{H} P \bar{E} P_j P_s P S C - P r \bar{P} \bar{E} P S C r \ (P r P I C - C \dagger C - \ C \dagger P \bar{E} \ C, C \bar{H} P \bar{E} C \dagger C - \ P S P^{\circ} \ P r P_s P \pm C r) \ P_s P e C \bar{H} P_{\mu} P_j P_s.$

$P_j \ P r P_s C r P \gg C - P r P \P P_{\mu} P S P S C - \ C - P \cdot \ P \cdot P^{\circ} P \gg C r C \dagger P_{\mu} P S P S C \bar{I} P_j \ P i P^{\circ} C \dagger C - C'' P S C, C - P I, \ C r \ C \bar{I} P e P \bar{E} C \dots$
 $P' P h P \bar{y} \ P \pm C r P I \ P S P_{\mu} P r P_s C r C, P^{\circ} C, P S C h P_s \ P e P_s P S C, C \bar{H} P_s P \gg C h P_s P I P^{\circ} P S P \bar{E} P N_{\bar{e}} \ P \bar{i} C - C r P \gg C \bar{I} \ 3 -$

C, PëP¶PSPµPIPsPiPs PiC-PrPiPsC, PsPIC†PsPiPs PiPµC¶C-PsPrCr C-P·
P·P·CÍC, PsCÍCrPIP°PSPSC¶Pj P±CrPrCH-ClPePsPiPs PiC¶PµPiP°C¶P°C, Cr,
PrPsPrP°C, PePsPIPµ P·PSPëP¶PµPSPSC¶ CÍPµC¶PµPrPSC-C... PrPsP±PsPIPëC...
PiPsPeP°P·PSPëPeC-PI P'PhPÿ PSP° 4,5, 3,3 C,P° 3,5 PjPj C¶C,.. CÍC,..
CÍPiPsCÍC, PµC¶C-PiP°P»PsCÍCH PIPiC¶PsPrPsPIP¶ 3 PjC-CÍClC†C-PI P»C-PeCrPIP°PSPSC¶
C-P· P·P·CÍC, PsCÍCrPIP°PSPSC¶Pj PiC¶PµPiP°C¶P°C, Cr PµPsPjP±C-PiP°PS^{B®} (PrPIC-C†C-
PSP° PrPµPSC¶ C%PsPrPµPSPSPs), C, PëPjPsP»PsP»Cr (PrPIC-C†C- PSP° PrPµPSC¶
C%PsPrPµPSPSPs) C,P° P±C¶PëPjPsPSC-PrPëPSCr (PrPIC-C†C- PSP° PrPµPSC¶)
PIC-PrPiPsPIC-PrPSPs. PµC-Pr C†P°CÍ C†CHPsPiPs PrPsCÍP»C-PrP¶PµPSPSC¶
PrPsCÍC, PsPIC-C¶PSPµ PrPsPrP°C, PePsPIPµ P·PSPëP¶PµPSPSC¶ P'PhPÿ P±CrP»Ps
PiC¶PsPrPµPjPsPSCÍC, C¶PsPIP°PSPs C,C-P»CHPePë Cr PiPsC¶C-PIPSC¶PSPSC- P·
P±C¶PëPjPsPSC-PrPëPSPsPj, P° PSPµ P· C, PëPjPsP»PsP»PsPj, PiC¶PsC, Pµ
PiPsP·PëC, PëPIPSP° C, PµPSPrPµPSC†C-Cl PiPsPjC-C, PSP° PSP° PICÍC-C...
C†P°CÍPsPIPëC... PiC¶PsPjC-P¶PeP°C.... PÿCrPjP°C¶PSPëPµ P°PSP°P»C-P· PrP°PSPëC...
PrPIPsC... C-PSCëPëC... PrPsCÍP»C-PrP¶PµPSC¶ PiC¶PsPrPµPjPsPSCÍC, C¶CrPIP°PI
CÍC, P°C, PëCÍC, PëC†PSCr PiPµC¶PµPIP°PiCr PiC¶PµPiP°C¶P°C, Cr PµPsPjP±C-PiP°PS^{B®}
Cr PiPsC¶C-PIPSC¶PSPSC- P· C, PëPjPsP»PsP»PsPj.

PµC¶C-Pj C, PsPiPs, PµC,, PµPeC, P·PSPëP¶PµPSPSC¶ P'PhPÿ PiC-CÍP»Cl
P·P·CÍC, PsCÍCrPIP°PSPSC¶ PiC¶PµPiP°C¶P°C, Cr PµPsPjP±C-PiP°PS^{B®} P±CrPI PSPµ
PSPëP¶C†PëPj PIC-Pr PrPsCÍClPiPSCrC, PsPiPs PiC¶Pë P·P·CÍC, PsCÍCrPIP°PSPSC-
CÍCrPjC-P¶PSPsC— C, PµC¶P°PiC-C— P±C¶PëPjPsPSC-PrPëPSPsPj C,P°
C, PëPjPsP»PsP»PsPj (PsP±PëPrPIP° PrPIC-C†C- PSP° PrPµPSC¶).

PµC-PrC, C¶PëPjP°PSPSC¶ PµC,, PµPeC, Cr P·PSPëP¶PµPSPSC¶ P'PhPÿ PiC-CÍP»Cl
P·P·CÍC, PsCÍCrPIP°PSPSC¶ PiC¶PµPiP°C¶P°C, Cr PµPsPjP±C-PiP°PS^{B®}
PiC¶PsC, ClPiPsPj 12 PjC-CÍClC†C-PI P±CrP»Ps PiC¶PsPrPµPjPsPSCÍC, C¶PsPIP°PSPs
C¶PµP·CrP»CHC, P°C, P°PjPë PiPsPrPIC-PµPSPs CÍP»C-PiPëC...
PrPsCÍP»C-PrP¶PµPSC¶.

PµP°C¶PjP°PePsPeC-PSPµC, PëPeP°.

PµPsPSC†PµPSC, C¶P°C†C-CH P±C¶PëPjPsPSC-PrPëPSCr C,P° C, PëPjPsP»PsP»Cr PI PiP»P°P·PjC-
P·PrPsC¶PsPIPëC... PrPsP±C¶PsPIPsP»CHC†C-PI PIPëP·PSP°C†P°P»Pë Cr
PiPµC¶PµC...C¶PµCÍPSPsPjCr PrPsCÍP»C-PrP¶PµPSPSC- P· PiPsC¶C-PIPSC¶PSPSC¶Pj
PµC,, PµPeC, PëPIPSPsCÍC, C- PePsP¶PSPsPiPs PsPeC¶PµPjPsPiPs PiC¶PµPiP°C¶P°C, Cr C,P°
PµPsPjP±C-PiP°PSCr^{B®}. PµPµ P±CrP»Ps CÍC, P°C, PëCÍC, PëC†PSPs
PrPsCÍC, PsPIC-C¶PSPëC... PIC-PrPjC-PSPSPsCÍC, PµPµ PiPsPeP°P·PSPëPeC-PI
PiP»PsC% PiC-Pr PeC¶PëPIPsCH B«PePsPSC†PµPSC, C¶P°C†C-ClB¶C«C†P°CÍB» PiC¶Pë
P·P·CÍC, PsCÍCrPIP°PSPSC- PµPsPjP±C-PiP°PSCr^{B®} C,P° PIC-PrPiPsPIC-PrPSPsPjCr
P»C-PeCrPIP°PSPSC- PsPeC¶PµPjPëPjPë PiC¶PµPiP°C¶P°C, P°PjPë.

PÿPµC¶PµPrPSC- P·PSP°C†PµPSPSC¶ PjP°PeCÍPëPjP°P»CHPSPsC—
PePsPSC†PµPSC, C¶P°C†C-C— Cr PiP»P°P·PjC- PeC¶PsPIC- (Pÿ_{max}) P±C¶PëPjPsPSC-PrPëPSCr C-
C, PëPjPsP»PsP»Cr PiC-CÍP»Cl P·P·CÍC, PsCÍCrPIP°PSPSC¶ PiC¶PµPiP°C¶P°C, Cr
PµPsPjP±C-PiP°PS^{B®} CÍC, P°PSPsPIPëP»Pë 0,0327 C- 0,406 PSPi/PjP» PIC-PrPiPsPIC-PrPSPs.

P'CTHPëPjPsPSC-PrPëPS.

PμCTHPë C-PSCΓC, PëP»CΠC†C-C— 0,2 % CTHPsP·C†PëPSCr Cr PIPëPiP»CΠPrC- PsC†PSPëC...
PeCTHP°PiPμP»CH PePsPSC†PμPSC, CTHP°C†C-CΠ P±CTHPëPjPsPSC-PrPëPSCr PI PiP»P°P·PjC-
PeCTHPsPIC- PrCrP¶Pμ PSPëP·CHPeP°. P'CTHPëPjPsPSC-PrPëPS PSPμP·PSP°C†PSPsCTH
PjC-CTHPsCTH PiC-PrPrP°C"C, CHCΓCΠ PjPμC, P°P±PsP»C-P·PjCr PI C, PeP°PSPëPSP°C... PsPeP°,
P·PiB¶™ CΠP·PsPe P· P±C-P»PeP°PjPë PiP»P°P·PjPë PeCTHPsPIC- CΓC, P°PSPsPIPëC, CH
PiCTHPëP±P»PëP·PSPs 29 %. PμPμCTHC-PsPr PSP°PiC-PIIPëPIPμPrPμPSPSCΠ (T_{1/2})
PiCTHPμPiP°CTHP°C, Cr PiC-CΓP»CΠ PjC-CΓC†PμPIPsPiPs P·P°CΓC, PsCΓC†PIP°PSPSCΠ Cr
CΓPμCTHPμPrPSCHPsPjCr CΓC, P°PSPsPIPëPI PiCTHPëP±P»PëP·PSPs 3 PiPsPrPëPSPë. PμC-CΓP»CΠ
PiPμCTHPsCTHP°P»CHPSPsPiPs P·P°CΓC, PsCΓC†PIP°PSPSCΠ P±CTHPëPjPsPSC-PrPëPS PrPsP±CTHPμ
P°P±CΓPsCTHP±CrC"C, CHCΓCΠ C, P° CëPIPëPrPePs PIPëPIPsPrPëC, CHCΓCΠ.

PhCΓPSPsPIPSP° C†P°CΓC, PëPSP° PiCTHPμPiP°CTHP°C, Cr (PiCTHPëP±P»PëP·PSPs 74 % PrPsP·Pë,
C%Ps PICΓPjPsPeC, P°P»P°CΓCΠ Cr CΓPëCΓC, PμPjPSPëPNë PeCTHPsPIPsC, C-Pe)
PIPëPIPsPrPëC, CHCΓCΠ PSPëCTHPeP°PjPë Cr PIPëPiP»CΠPrC- PjPμC, P°P±PsP»C-C, C-PI
PiCTHPsC, CΠPiPsPj 5 PrPSC-PI, PSPμP·PjC-PSPμPSPëPNë PiCTHPμPiP°CTHP°C, Cr CΓPμC†C- PSPμ
PIPëCΠIP»PμPSPëPNë. P"PsCΓP»C-PrP¶PμPSPSCΠ *in vitro* PSP° PeP»C-C, PëPSP°C...
PiPμC†C-PSPePë C, PIP°CTHPëPS C- P»CHPrPëPSPë PiPsPeP°P·P°P»Pë, C%Ps
P°P»CHPrPμPiC-PrPsPeCΓPëPrP°P·P° C- C†PëC, PsC...CTHPsPj P 450 P·PSP°C†PSPsCTH
PjC-CTHPsCTH PIPeP»CHC†PμPSC- Cr PiCTHPsC†PμCΓ PjPμC, P°P±PsP»C-P·PjCr. PhC, P¶Pμ,
CΓPëCΓC, PμPjPSPμ PIPëPIPμPrPμPSPSCΠ PIPëP·PSP°C†P°C"C, CHCΓCΠ Cr PiPμCTHCëCr
C†PμCTHPiCr PjPμC, P°P±PsP»C-P·PjPsPj PiCTHPμPiP°CTHP°C, Cr PI PiPμC†C-PSC†C-.
P'CTHPëPjPsPSC-PrPëPS CrC, PIPsCTHC"C P·PIPsCTHPsC, PSC- P·PiB¶™ CΠP·PePë P·
PjPμP»P°PSC-PSPsPj Cr C, PeP°PSPëPSP°C... PsPeP° P±PμP· CTHPsP·PIPëC, PeCr
PSPμCΓPiCTHPëCΠC, P»PëPIPëC... PμC,, PμPeC, C-PI. PkP°PePsPiPëC†PμPSPSCΠ PSPμ
PIC-PrP±CrPIP°C"C, CHCΓCΠ Cr CTHP°P·C- PIC-PrCΓCrC, PSPsCΓC, C- PjPμP»P°PSC-PSCr.
P'CTHPëPjPsPSC-PrPëPS PSPμ PjPμC, P°P±PsP»C-P·CrC"C, CHCΓCΠ P·PSP°C†PSPsCTH PjC-CTHPsCTH
Cr C, PeP°PSPëPSP°C... PsPeP°.

PÿPëPjPsP»PsP».

PμC-CΓP»CΠ PjC-CΓC†PμPIPsPiPs P·P°CΓC, PsCΓC†PIP°PSPSCΠ 0,5 % PeCTHP°PiPμP»CH
PsC†PSPëC... PiP°C†C-C"PSC, P°Pj, CΠPeC- PiCTHPsC...PsPrPëP»Pë C...C-CTHCrCTHPiC-C†PSPμ
P»C-PeC†PIP°PSPSCΠ PeP°C, P°CTHP°PeC, Pë, PiC-PePsPIP° PePsPSC†PμPSC, CTHP°C†C-CΠ
C, PëPjPsP»PsP»Cr PI PsC†PSC-PNë CTHC-PrPëPSC- P±CrP»P° PSP° CTHC-PIPSC- 898 PSPi/PjP»
C†PμCTHPμP· 1 PiPsPrPëPSCr PiC-CΓP»CΠ P·P°CΓC, PsCΓC†PIP°PSPSCΠ. PμPμCTHC-PsPr
PSP°PiC-PIIPëPIPμPrPμPSPSCΠ (T_{1/2}) C, PëPjPsP»PsP»Cr PI PiP»P°P·PjC- PeCTHPsPIC-
CΓC, P°PSPsPIPëC, CH PiCTHPëP±P»PëP·PSPs 7 PiPsPrPëPS. PÿPëPjPsP»PsP»
PSPμP·PSP°C†PSPsCTH PjC-CTHPsCTH P·PiB¶™ CΠP·CrC"C, CHCΓCΠ P· P±C-P»PeP°PjPë
PiP»P°P·PjPë PeCTHPsPIC-. PÿPëPjPsP»PsP» C†P°CΓC, PePsPIPs PiC-PrPrP°C"C, CHCΓCΠ
PjPμC, P°P±PsP»C-P·PjCr PI PiPμC†C-PSC†C-, PIPëPIPsPrPëC, CHCΓCΠ P°PeC, PëPIPSP°
CTHPμC†PsPIPëPSP° C- C—C— PjPμC, P°P±PsP»C-C, Pë PSPëCTHPeP°PjPë.

P"PsPeP»C-PSC-C†PSC- PrP°PSC- P· P±PμP·PiPμPePë

PhC†PSPëPNë C, P° CΓPëCΓC, PμPjPSPëPNë PiCTHPsC,, C-P»C- P±PμP·PiPμPePë PsPeCTHPμPjPëC...
PePsPjPiPsPSPμPSC, C-PI C" PrPsP±CTHPμ PIPëPIC†PμPSPëPjPë. P"PsPeP»C-PSC-C†PSC- PrP°PSC-
PSPμ PIPëCΠIPëP»Pë PsCΓPsP±P»PëPIPsC— PSPμP±PμP·PiPμPePë PrP»CΠ P»CHPrPëPSPë Cr
C, CTHP°PrPëC†C-PNëPSPëC... C,, P°CTHPjP°PePsP»PsPiC-C†PSPëC... PrPsCΓP»C-PrP¶PμPSPSCΠC...
P±PμP·PiPμPePë PsPeCTHPμPjPëC... PePsPjPiPsPSPμPSC, C-PI, C, PsPeCΓPëC†PSPsCΓC, C-
PiPsPIC, PsCTHPSPsC— PrPsP·Pë, PiPμPSPsC, PsPeCΓPëC†PSPsCΓC, C- C, P°

PeP°CḡC†PëPSPsPiPµPSPSPsCḡC,C-. P”PsPrP°C,PePsPIC- PrPsCḡP»C-PrP¶PµPSPSCḡ
C,PsPeCḡPëC‡PSPsCḡC,C- PiPsPIC,PsCḡPSPsC— PrPsP·Pë C-P· P·P°CḡC,PsCḡCḡPIP°PSPSCḡPj
PïCḡPµPïP°CḡP°C,Cḡ PḡPsPjP±C-PiP°PS^{B®} PïPsPeP°P·P°P»Pë PIC-PrCḡCḡC,PSC-CḡC,CH
PSPµP±PµP·PiPµPePë PrP»Cḡ P»CḡPrPëPSPë.

P’CḡPëPjPsPSC-PrPëPS

P’CḡPëPjPsPSC-PrPëPSCḡ C,P°CḡC,CḡP°C, PSPµ PIPëCḡPIP»CḡPI C,PµCḡP°C,PsPiPµPSPSPsPiPs
PµC,,PµPeC,Cḡ Cḡ C,PIP°CḡPëPS, PïCḡPsC,Pµ PïCḡPëP·PIPsPrPëPI PrPs PIPëPePëPrPSC-PI Cḡ
PeCḡPsP»C-PI C,P° PrPs P·PjPµPSC€PµPSPSCḡ PïPsCḡC,PSP°C,P°P»CHḡPSPsPiPs CḡPsCḡC,Cḡ Cḡ
C%oCḡCḡC-PI PïCḡPë CḡPëCḡC,PµPjPSPëC... PrPsP·P°C..., CḡPeC- PïCḡPëP±P»PëP·PSPs PI 37
C,P° 134 CḡP°P·Pë PIC-PrPïPsPIC-PrPSPs PIPëC%oC- PIC-Pr C,PëC..., C%oPs
PIPIPsPrPëP»PëCḡCH P»CḡPrCḡPj PïC-Pr C‡P°Cḡ P»C-PeCḡPIP°PSPSCḡ.

PÿPëPjPsP»PsP»

PJ PrPsCḡP»C-PrP¶PµPSPSCḡC... PSP° C,PIP°CḡPëPSP°C... P±PµC,P°-
P°PrCḡPµPSPsP±P»PsPeP°C,PsCḡPë PïPsPeP°P·P°P»Pë P·PrP°C,PSC-CḡC,CH PrPs
P·PSPëP¶PµPSPSCḡ C,PsPeCḡ PïCḡPiPsPIPëPSPSPsC— PeCḡPsPIC-, P·PjPµPSC€PµPSPSCḡ
CḡPsCḡC,Cḡ PïP»PsPrP°, P·P°C,CḡPëPjPePë PsCḡPëC,,C-PeP°C†C-C— C,P° P·CḡPsCḡC,P°PSPSCḡ
PIPëPïP°PrPeC-PI P·P°PiPëP±PµP»C- PïP»PsPrP° C- PSPsPIPsPSP°CḡPsPrP¶PµPSPëC...,
PïCḡPsC,Pµ P·P° PIC-PrCḡCḡC,PSPsCḡC,C- C,PµCḡP°C,PsPiPµPSPSPsCḡC,C-. PḡCḡPë
P·P°CḡC,PsCḡCḡPIP°PSPSC- C,PëPjPsP»PsP»Cḡ PµPjP±CḡC-PsC,PsPeCḡPëC‡PSC-CḡC,CH
(CḡPµP·PsCḡP±C†C-Cḡ) Cḡ PeCḡPsP»C-PI C,P° C,,PµC,PsC,PsPeCḡPëC‡PSC-CḡC,CH
(P·P°C,CḡPëPjPeP° PsCḡPëC,,C-PeP°C†C-C—) Cḡ C%oCḡCḡC-PI P±CḡP»Pë PIPëCḡPIP»PµPSC-
PïCḡPë P·P°CḡC,PsCḡCḡPIP°PSPSC- PIPëCḡPsPePëC... PrPsP· PjP°C,PµCḡC-.
P”PsCḡP»C-PrP¶PµPSPSCḡ C,PµCḡP°C,PsPiPµPSPSPsCḡC,C- PSP° PjPëC€P°C..., C%oCḡCḡP°C...
C,P° PeCḡPsP»CḡC... PïCḡPë P·P°CḡC,PsCḡCḡPIP°PSPSC- PïPµCḡPsCḡP°P»CHḡPSPëC... PrPsP·
C,PëPjPsP»PsP»Cḡ, Cḡ 4200 CḡP°P·C-PI PIPëC%oPëC... PIC-Pr C%oPsPrPµPSPSPëC... PrPsP·
PïCḡPµPïP°CḡP°C,Cḡ PḡPsPjP±C-PiP°PS^{B®} PrP»Cḡ P»CḡPrPëPSPë, PïPsPeP°P·P°P»Pë
PIC-PrCḡCḡC,PSC-CḡC,CH CḡCḡPsPrP¶PµPSPëC... P°PSPsPjP°P»C-PNḡ.

PḡP»C-PSC-C‡PSC- C...P°CḡP°PeC,PµCḡPëCḡC,PëPePë.

PµPsPeP°P·P°PSPSCḡ.

P—PSPëP¶PµPSPSCḡ PIPSCḡC,CḡC-C€PSCḡPsPsC‡PSPsPiPs C,PëCḡPeCḡ (P’PhPÿ) Cḡ
PïP°C†C-C”PSC,C-PI C-P· C...CḡPsPSC-C‡PSPsCḡ PIC-PrPeCḡPëC,PsPeCḡC,PsPIPsCḡ
PiP»P°CḡPePsPjPsCḡ C,P° PIPSCḡC,CḡC-C€PSCḡPsPsC‡PSPsCḡ
PiC-PïPµCḡC,PµPSP·C-C”Cḡ PïCḡPë PSPµPrPsCḡC,P°C,PSC-PNḡ
PµC,,PµPeC,PëPIPsPsCḡC,C- P±PµC,P°-P°PrCḡPµPSPsP±P»PsPeP°C,PsCḡC-PI
PjC-CḡC†PµPIPsPiPs P·P°CḡC,PsCḡCḡPIP°PSPSCḡ.

PµCḡPsC,PëPïPsPeP°P·P°PSPSCḡ.

- PḡC-PrPIPëC%oPµPSP° C‡CḡC,P»PëPIC-CḡC,CH PrPs P±CḡPrCḡC-CḡPePëC...

PePsPjPiPsPSPμPSC,C-PI PiCḡPμPiP°CḡP°C,Cr.

- PμC-PrPIPeC%PμPSP° CḡPμP°PeC,PēPIPSC-CḡC,CH PrPēC...P°P»CHPSPēC... CēP»CḡC...C-PI, PIPeP»CḡC±P°CḡC±Pē P±CḡPsPSC...C-P°P»CHPSCr P°CḡC,PjCr C- PIPēPiP°PrPePē P±CḡPsPSC...PsPsP±CḡC,CḡCrPeC†C-C—, Cr C,PsPjCr C±PēCḡP»C- PI P°PSP°PjPSPμP·C-, C,CḡP¶PeC- C...CḡPsPSC-C±PSC- PsP±CḡC,CḡCrPeC,PēPIPSC- P·P°C...PIPsCḡCḡPIP°PSPSCḡ P»PμPiPμPSC-PI.

- PŸPēPSCrCḡPsPIP° P±CḡP°PrPēPeP°CḡPrC-Cḡ, CḡPēPSPrCḡPsPj PrPēCḡC,,CḡPSPeC†C-C— CḡPēPSCrCḡPsPIPμPiPs PICrP·P»P°, P°C,CḡC-PsPIPμPSC,CḡPēPeCḡP»CḡCḡPSP° P±P»PsPeP°PrP°, P±P»PsPeP°PrP° P†P†Bḡ“P†P†† CḡC,CḡPiPμPSC-PI P±PμP· C-PjPiP»P°PSC,PsPIP°PSPμPiPs CēC,CḡC±PSPμPiPs PIPsPrC-Cḡ CḡPēC,PjCr CḡPμCḡC†Cḡ, CḡPμCḡC†PμPIP° PSPμPrPsCḡC,P°C,PSC-CḡC,CH, PeP°CḡPrC-PsPiPμPSPSPēPNē CēPsPe.

- PŸCrPiCrC,PSCḡ C,PμCḡP°PiC-Cḡ C-PSPiC-P±C-C,PsCḡP°PjPē PjPsPSPsP°PjC-PSPsPeCḡPēPrP°P·Pē (PḡPḡPḡ), P°PSC,PēPrPμPiCḡPμCḡP°PSC,P°PjPē, C%Ps PIPiP»PēPIP°CḡC,CH PSP° PSPsCḡP°PrCḡPμPSPμCḡPiC-C±PSCr PiPμCḡPμPrP°C±Cr (C,CḡPēC†PēPeP»C-C±PSC- P°PSC,PēPrPμPiCḡPμCḡP°PSC,Pē C- PjC-P°P·PμCḡPēPS).

P·P·P°C”PjPsPrC-Cḡ P· C-PSCēPēPjPē P»C-PeP°CḡCḡCHPePēPjPē P·P°CḡPsP±P°PjPē C,P° C-PSCēC- PIPēPrPē PIP·P°C”PjPsPrC-PNē.

PŸPiPμC†C-P°P»CHPSPēC... PrPsCḡP»C-PrP¶PμPSCḡ P»C-PeP°CḡCḡCHPePsC— PIP·P°C”PjPsPrC-C— PiCḡPμPiP°CḡP°C,Cr PḡPsPjP±C-PiP°PS^{B®} PSPμ PiCḡPsPIPμPrPēP»Pē. PμCḡPsC,Pμ CḡP»C-Pr PICḡP°C...PsPICrPIP°C,Pē PjPsP¶P»PēPIC-CḡC,CH PiPsCḡPēP»PμPSPSCḡ PμC,,PμPeC,Cr P»C-PeP°CḡCḡCHPePēC... P·P°CḡPsP±C-PI, C%Ps PiCḡPēPiPSC-C±CrCḡC,CH C†PμPSC,CḡP°P»CHPSCr PSPμCḡPIPμPICr CḡPēCḡC,PμPjCr (P°P»PePsPiPsP»CH, P±P°CḡP±C-C,CḡCḡP°C,Pē, PiPsC...C-PrPSC- PsPiC-Cḡ, CḡPμPrP°C,PēPIPSC- PiCḡPμPiP°CḡP°C,Pē P°P±Ps P·P°PiP°P»CHPSC- P°PSPμCḡC,PμC,PēPePē), PiCḡPē PsPrPSPsC±P°CḡPSPsPjCr P·P°CḡC,PsCḡCḡPIP°PSPSC- P· PiCḡPμPiP°CḡP°C,PsPj PḡPsPjP±C-PiP°PS^{B®}.

PμPsPIC-PrPsPjP»CḡP»PsCḡCḡ PiCḡPs PiPsC,PμPSC†C-CḡPIP°PSPSCḡ PμC,,PμPeC,C-PI PsPrPSPsC±P°CḡPSPμPiPs P·P°CḡC,PsCḡCḡPIP°PSPSCḡ PsC±PSPēC... PeCḡP°PiPμP»CH, C%Ps PjC-CḡC,CḡC,CH C,PēPjPsP»PsP», C,P° P±P»PsPeP°C,PsCḡC-PI B«PiPsPIC-P»CHPSPēC...B» PeP°P»CHC†C-C”PIPeC... PeP°PSP°P»C-PI, P±PμC,P°-P°PrCḡPμPSPsP±P»PsPeP°C,PsCḡC-PI, P°PSC,PēP°CḡPēC,PjC-C±PSPēC... PiCḡPμPiP°CḡP°C,C-PI (PIPeP»CḡC±P°CḡC±Pē P°PjC-PsPrP°CḡPsPS), CḡPμCḡC†PμPIPēC... PiP»C-PePsP·PēPrC-PI, PiP°CḡP°CḡPēPjPiP°C,PsPjC-PjPμC,PēPeC-PI P°P±Ps PiCrP°PSPμC,PēPrPēPSCr, C%Ps PiCḡPsCḡPIP»CḡCḡ,CHCḡCḡB P·PSP°C±PSPēPj P·PSPēP¶PμPSPSCḡPj P°CḡC,PμCḡC-P°P»CHPSPμPiPs C,PēCḡPeCḡ C,P°/P°P±Ps PIPēCḡP°P¶PμPSPsCḡ P±CḡP°PrPēPeP°CḡPrC-C”Cḡ. PŸP°PePsP¶ PiC-CḡP»Cḡ P·P°CḡC,PsCḡCḡPIP°PSPSCḡ P±CḡPēPjPsPSC-PrPēPSCr PI PrCrP¶Pμ CḡC-PrPeC-CḡPSPēC... PIPēPiP°PrPeP°C... (< 1/10000) PiPsPIC-PrPsPjP»CḡP»PsCḡCḡ PiCḡPs P·PSPēP¶PμPSPSCḡ P°CḡC,PμCḡC-P°P»CHPSPμPiPs C,PēCḡPeCḡ. Pj P·PiBḡ™ CḡP·PeCḡ P· C†PēPj PSPμPsP±C...C-PrPSPs P· PsP±PμCḡPμP¶PSC-CḡC,Cḡ P·P°CḡC,PsCḡPsPICrPIP°C,Pē PḡPsPjP±C-PiP°PS^{B®} P· PiCḡPμPiP°CḡP°C,P°PjPē, C%Ps C±PēPSCḡC,CH CḡPēCḡC,PμPjPSCr PiC-PiPsC,PμPSP·PēPIPSCr PrC-Cḡ.

PμCḡPē PsPrPSPsC±P°CḡPSPsPjCr P·P°CḡC,PsCḡCḡPIP°PSPSC-

PsC,,C,P°P»CHPjPsP»PsPiC-C†PSPëC... P±PµC,P°-P°PrCḡPµPSPsP±P»PsPeP°C,PsCḡC-PI C,P°
P°PrCḡPµPSP°P»C-PSCr (PµPiC-PSPµC,,CḡPëPS) PjPsP¶P»PëPIPëPNᵇ CḡPsP·PIPëC,PsPe
PjC-PrCḡC-P°P·Cr.

P'PµC,P°-P°PrCḡPµPSPsP±P»PsPeP°C,PsCḡPë PjPsP¶CrC,CH PiPsCḡPëP»CḡPIP°C,Pë
PiC-PiPsPiP»C-PePµPjC-C†PSPëPNᵇ PµC,,PµPeC, P°PSC,PëPrC-P°P±PµC,PëC†PSPëC...
PiCḡPµPiP°CḡP°C,C-PI. P'PsPSPë C,P°PePsP¶ PjPsP¶CrC,CH PjP°CḡPeCḡPIP°C,Pë PsP·PSP°PePë
C,P° CḡPëPjPiC,PsPjPë PiC-PiPsPiP»C-PePµPjC-C— (PrPëPI. CḡPsP·PrC-P»
B«PhCḡPsP±P»PëPIPsCḡC,C- P·P°CḡC,PsCḡCḡPIP°PSPSCḡB»).

P“C-PiPµCḡC,PµPSP·PëPIPSP° CḡPµP°PeC†C-Cḡ PSP° CḡP°PiC,PsPICr PIC-PrPjC-PSCr
PeP»PsPSC-PrPëPSCr PjPsP¶Pµ PiPsCḡPëP»PëC,PëCḡCḡ PSP° C,P»C-
P·P°CḡC,PsCḡCḡPIP°PSPSCḡ P±PµC,P°-P°PrCḡPµPSPsP±P»PsPeP°C,PsCḡC-PI.

PḡPsP¶P»PëPIPµ PiPsCḡPëP»PµPSPSCḡ CḡPëCḡC,PµPjPSPsPiPs PµC,,PµPeC,Cr P±PµC,P°-
P°PrCḡPµPSPsP±P»PsPeP°C,PsCḡC-PI (P·PSPëP¶PµPSPSCḡ PḡPḡPḡ, PrPµPiCḡPµCḡC-Cḡ)
PiCḡPë PsPrPSPsC†P°CḡPSPsPjCr P·P°CḡC,PsCḡCḡPIP°PSPSC- C-PSPiC-P±C-C,PsCḡC-PI CYP2D6
(C...C-PSC-PrPëPS, C,,P»CrPsPeCḡPµC,PëPS, PiP°CḡPsPeCḡPµC,PëPS) C,P° C,PëPjPsP»PsP»Cr.

PhPrPSPsC†P°CḡPSPµ P·P°CḡC,PsCḡCḡPIP°PSPSCḡ P±PµC,P°-
P°PrCḡPµPSPsP±P»PsPeP°C,PsCḡC-PI P· P»C-PeP°CḡCḡCHPePëPjPë PiCḡPµPiP°CḡP°C,P°PjPë
PrP»Cḡ P·P°PiP°P»CHPSPsC— P°PSPµCḡC,PµP·C-C— PjPsP¶Pµ PiCḡPëC...PsPICrPIP°C,Pë
PePsPjPiPµPSCḡP°C,PsCḡPSCr C,P°C...C-PeP°CḡPrC-Cḡ C- PiC-PrPIPëC%ᵇCrPIP°C,Pë
CḡPëP·PëPe P°CḡC,PµCḡC-P°P»CHPSPsC— PiC-PiPsC,PµPSP·C-C— (PrPëPI. CḡPsP·PrC-P»
B«PhCḡPsP±P»PëPIPsCḡC,C- P·P°CḡC,PsCḡCḡPIP°PSPSCḡB»), C,PsPjCr P»C-PeP°CḡCḡ-
P°PSPµCḡC,PµP·C-PsP»PsPiP° PSPµPsP±C...C-PrPSPs PiPsPiPµCḡPµPrP¶P°C,Pë PiCḡPs
P·P°CḡC,PsCḡCḡPIP°PSPSCḡ PiP°C†C-C”PSC,PsPj PiCḡPµPiP°CḡP°C,Cr PḡPsPjP±C-PiP°PS^{B®}.

P— PsP±PµCḡPµP¶PSC-CḡC,Cḡ P·P°CḡC,PsCḡPsPICrPIP°C,PëB PiCḡPµPiP°CḡP°C,
PḡPsPjP±C-PiP°PS^{B®} PsPrPSPsC†P°CḡPSPs P· CḡPµPSC,PiPµPSPsPePsPSC,CḡP°CḡC,PSPëPjPë
PiCḡPµPiP°CḡP°C,P°PjPë, C%ᵇPs PjC-CḡC,CḡC,CH PNᵇPsPr, C,P° PiCḡPë
PIPSCrC,CḡC-CëPSCḡPsPiPµPSPSPsPjCr PIPIPµPrPµPSPSC- P»C-PrPsPeP°C—PSCr.

PiPëPjPµC,PëPrPëPS, PiC-PrCḡP°P»P°P·PëPS, PµC,PëP»PsPIPëPNᵇ CḡPiPëCḡC, PjPsP¶CrC,CH
PiC-PrPIPëC%ᵇCrPIP°C,Pë PePsPSC†PµPSC,CḡP°C†C-Cḡ C,PëPjPsP»PsP»Cr PI PiP»P°P·PjC-
PeCḡPsPIC-.

PḡPµPsP±C...C-PrPSPs P· PsP±PµCḡPµP¶PSC-CḡC,Cḡ P·P°CḡC,PsCḡPsPICrPIP°C,Pë
P»C-PeP°CḡCḡCHPeC- PiCḡPµPiP°CḡP°C,Pë, C%ᵇPs PiPiP»PëPIP°CḡC,CH PSP°
PjPµC,P°P±PsP»C-P·Pj C- P·P°CḡPIP°C”PSPSCḡ C†PëCḡPeCḡP»CḡCḡC†PëC...
PeP°C,PµC...PsP»P°PjC-PSC-PI, C...P»PsPiCḡPsPjP°P·PëPSCr, PjPµC,PëP»C,,PµPSC-PrP°C,Cr,
CḡPµP·PµCḡPiC-PSCr, PsCḡPeC-P»CHPePë PSPµPjP°C” PrP°PSPëC... C%ᵇPsPrPs
C†PëCḡPeCḡP»CḡCḡC†PëC... PeP°C,PµC...PsP»P°PjC-PSC-PI PiC-CḡP»Cḡ
P·P°CḡC,PsCḡCḡPIP°PSPSCḡ PḡPsPjP±C-PiP°PSCr^{B®}.

P— PsP±PµCḡPµP¶PSC-CḡC,Cḡ PiCḡPëP·PSP°C†P°C,Pë (P°P±Ps P·PjC-PSCḡPIP°C,Pë PrPsP·Cr)
CḡCḡPiCḡC,PSC- PiCḡPµPiP°CḡP°C,Pë CḡPëCḡC,PµPjPSPsC— PrC-C— (PSPµP·P°P»PµP¶PSPs
PIC-Pr C,,P°CḡPjP°C†PµPIC,PëC†PSPsC— C,,PsCḡPjPë), CḡPeC- PjPsP¶CrC,CH
PIP·P°C”PjPsPrC-CḡC,Pë P· P°P»CHC,,P°-P°PrCḡPµPSPµCḡPiC-C†PSPëPjPë
P°PiPsPSC-CḡC,P°PjPë P°P±Ps PiPsCḡCḡCḡCrPIP°C,Pë C—C...PSCḡ P°PeC,PëPIPSC-CḡC,CH,
P·PsPeCḡPµPjP° P°PiPsPSC-CḡC,Pë P°P±Ps P°PSC,P°PiPsPSC-CḡC,Pë
P°PrCḡPµPSPµCḡPiC-C†PSPëC... CḡPµC†PµPiC,PsCḡC-PI (C-P·PsPiCḡPµPSP°P»C-PS,B

РiСҫР°Р·РsР·РёРS).

РГРsС±Р° СГРРiРµС†С-Р°Р»СҫРSPёС... РrРsСГР»С-РrР¶РµРSСҫР Р»С-РeР°СҫСГСҫРeРsС—
РiР·Р°С°РјРsРrС-С— РiСҫРµРiР°СҫР°С,Ср РљРsРјР±С-РiР°РS^{В®} РSPµ РiСҫРsРiРsРrРёР»Рё,
С-СГРSСрС” С,РµРsСҫРµС,РёС±РSP° РјРsР¶Р»Р»РёС-СГС,Сҫ РiРsСГРёР»Р»РµРSPSСГ
Р°РrРёС,РёРiРSPsРiРs РµС,,РµРeС,Ср Р·РSPёР¶РµРSPSСГ РiРSСрС,СҫС-СёРSСҫРsРsС±РSPsРiРs
С,РёСГРeСр РiСҫРё Р·Р°СГС,РsСГСрРiР°РSPSС- Р· РiСҫРsСГС,Р°РјС-РrР°РјРё,
РiСҫРsСГС,Р°РiР»Р°РSPРёРSP°РјРё, С-РSPiС-Р±С-С,РsСҫР°РјРё
РeР°СҫР±РsР°РSPiС-РrСҫР°Р·Рё С- РiС-Р»РsРeР°СҫРiС-РSPsРј.

Р°СҫРёРјРsРSС-РrРёРS РiСҫРsС,РёРiРsРeР°Р·Р°РSPёРµ РiСҫРё СГСрРiСрС,РSСҫРsРјСр
РiСҫРёРµРµРsРјС- С-РSPiС-Р±С-С,РsСҫС-Рi РҫРҫРҫ, Р° С,Р°РeРsР¶ РiСҫРё
Р·Р°СГС,РsСГСрРiР°РSPSС- Р°РSС,РёРrРµРiСҫРµСГР°РSС,С-Рi, С%Рs РiРiР»Р»РёР°Р°СҫС,Сҫ
РSP° РSPsСҫР°РrСҫРµРSPµСҫРiС-С±РSСр РSPµРµСҫРsС,СҫР°РSСГРјС-СГС-Сҫ (С,Р°РeРёС...
СГРeБ С,СҫРёС†РёРeР»Р»С-С±РSС- Р°РSС,РёРrРµРiСҫРµСГР°РSС,Рё С,Р° РјС-Р°Р·РµРµСҫРёРS).
РГРiРsСҫРёРј, СГРeС- РsС,СҫРёРјСрРiР°Р»Р»Р» С-РSPiС-Р±С-С,РsСҫРё РҫРҫРҫ,
Р»С-РeСрРiР°РSPSСГ РiСҫРµРiР°СҫР°С,РsРј РљРsРјР±С-РiР°РS^{В®} РјРsР¶РSP°
РiСҫРёР·Р·РSP°С±Р°С,Рё С±РµСҫРµР· 14 РrРSС-Рi РiС-СГР»СГ РiС-РrРјС-РSPё
С-РSPiС-Р±С-С,РsСҫР° РҫРҫРҫ.

РҫСГРsР±Р»РёРiРsСГС,С- Р·Р°СГС,РsСГС±РiР°РSPSСГ.

Р”Р»СГ Р·Р°РiРsР±С-РiР°РSPSСГ С-РSС,,С-РeСрРiР°РSPSСҫ РsС±РµРµ С,Р°
Р·Р°Р±СГРrРSPµРSPSСҫ РsС±РSPёС... РeСҫР°РiРµР»Р» СГР»С-Рr СрРSPёРeР°С,Рё
РeРsРSС,Р°РeС,Ср РSP°РeРsРSPµС±РSPёРeР° РeСҫР°РiРµР»Р»СҫРSPёС†С- Р· Р±СрРrСҫ-
СГРeРёРјРё РiРsРiРµСҫ...РSСГРјРё.

Р— Р±РsРeС± РsСҫРiР°РSС-Рi Р·РsСҫС.

РµС-Рr С±Р°СГ РeР»С-РSС-С±РSPёС... РrРsСГР»С-РrР¶РµРSСҫ Ср РrРµСГРeРёС...
РiР°С†С-С”РSС,С-Рi СГРiРsСГС,РµСҫС-РiР°Р»Р»Р» РsС±РSС- Р°Р»РµСҫРiС-С±РSС-
СҫРµР°РeС†С-С— (Р°Р»РµСҫРiС-С±РSPёРµРё РeРsРSБҫ[™] СҫРSPeС,РёРiС-С, С,Р°
Р°Р»РµСҫРiС-С±РSPёРµ Р±Р»РµРµРµ,Р°СҫРёС,).Б РҫР»РµСҫРiС-С±РSPёРµРё
РeРsРSБҫ[™] СҫРSPeС,РёРiС-С,Б РiРёСГРiР»Р»СГР»Р»Р» РёБ Ср 5,2 % РiР°С†С-С”РSС,С-Рi Р·
С,РёРiРsРiРёРј РiРsС±Р°С,РeРsРј РјС-Р¶ 3 С,Р° 9 РјС-СГСГС†СГРмРмРё. Р—Р°РiР°Р»Р»Р» Р·,1 %
РiР°С†С-С”РSС,С-Рi РiСҫРёРiРёРSPёР»Р» Р·Р°СГС,РsСГРsРiСрРiР°С,Рё РiСҫРµРiР°СҫР°С,..
РµСҫРs Р°Р»РµСҫРiС-С±РSPёРµ Р±Р»РµРµРµ,Р°СҫРёС-РrРsРјР»Р»СГР»Р»Р» Рё СҫС-РrРeРs (<
1%). РµСҫРё РiРёСГРiР»Р»Р»Р»Р»Р»Р» Р°Р»Р»Р»Р»Р» Р°Р»РµСҫРiС-С±РSPsС— СҫРµРaРeС†С-С—
Р»С-РeСрРiР°РSPSСГ РiСҫРµРiР°СҫР°С,РsРј РљРsРјР±С-РiР°РS^{В®} РiРsС,СҫС-Р±РSPs
РiСҫРёРiРёРSPёС,Рё.

РµСҫРs РiС-РiРµСҫС†С,Р»РёРiС-СГС,Сҫ СрРiРsРiС-Р»СҫРSPµРSPsРiРs С,РёРiСр
РiРsРiС-РrРsРјР»Р»СГР»Р»Р»Р» РiСҫРё Р·Р°СГС,РsСГСрРiР°РSPSС- 0,2 % СҫРsР·Р±РSСр
Р±СҫРёРјРsРSС-РrРёРSСр С,Р°СҫС,СҫР°С,Ср, РiСҫРёС±РsРјСр РrРµСГРeС- Р·
РiРёРiР°РeС-Рi Р±СрР»Р» РiРsРiБҫ[™] СГР·Р°РSС- Р· РiС-РrРiРёС%РµРSPёРј
РiРSСрС,СҫС-СёРSСҫРsРsС±РSPёРј С,РёСГРeРsРј.

РҮРёСГС,РµРјРјSС- РµС,,РµРeС,Рё.

РiРe С- РiСГС- РsС,,С,Р°Р»СҫРҫРsР»Р»РsРiС-С±РSС- РiСҫРµРiР°СҫР°С,Рё, С%Рs

$P \cdot P^{\circ} C \dot{I} C, P s C \dot{I} C P s P I C \dot{I} C \dot{H} C, C \dot{H} C \dot{I} C \dot{I} C P j C - C \dot{I} C \dot{I} C P \mu P I P s, P \dot{L} P s P j P \pm C - P i P^{\circ} P S^{B^{\circ}}$ $P j P s P \dot{I} P \mu$
 $P^{\circ} P \pm C \dot{I} C P s C \dot{H} P \pm C \dot{I} C P I P^{\circ} C, P \ddot{e} C \dot{I} C \dot{I} C C \dot{I} P \ddot{e} C \dot{I} C, P \mu P j P s P s. P \acute{K} P \mu C \dot{I} P i P s C \dot{I} C, P \mu C \dot{H} C - P i P^{\circ} C^{\prime \prime} C, C \dot{H} C \dot{I} C \dot{I} C$
 $P \ddot{I} C - P r P I P \ddot{e} C \% P \mu P s P s C \dot{I} C C \dot{I} P \ddot{e} C \dot{I} C, P \mu P j P s P s C - P^{\circ} P \pm C \dot{I} C P s C \dot{H} P \pm C \dot{I} C - C - P s P e C \dot{H} P \mu P j P \ddot{e} C \dots$
 $P^{\circ} P e C, P \ddot{e} P I P s P \ddot{e} C \dots C \dot{H} P \mu C \dot{I} P s P I P \ddot{e} P s. P \S P \mu C \dot{H} P \mu P \cdot P s P^{\circ} C \dot{I} P I P s C - C \dot{I} C, C \dot{H} P \pm P \mu C, P^{\circ} -$
 $P^{\circ} P r C \dot{H} P \mu P s P \mu C \dot{H} P i C - C \dot{I} P s P i P s P e P s P j P i P s P s P \mu P s C, P^{\circ}, C, P \ddot{e} P j P s P \gg P s P \gg C \dot{I},$
 $C \dot{I} P i P s C \dot{I} C, P \mu C \dot{H} C - P i P^{\circ} C \dot{H} C, C \dot{H} C \dot{I} C \dot{I} C C, P^{\circ} P e C - C \dot{I} P^{\circ} P j C - C, P \ddot{e} P i P \ddot{e} P i P s P \pm C - C \dot{I} P s P \ddot{e} C \dots$
 $C \dot{H} P \mu P^{\circ} P e C \dot{I} C - P N_{\circ}, C \% P s P N_{\circ} P i C \dot{H} P \ddot{e} P \cdot P^{\circ} C \dot{I} C, P s C \dot{I} C \dot{I} C P I P^{\circ} P s P s C - C \dot{I} P \ddot{e} C \dot{I} C, P \mu P j P s P \ddot{e} C \dots$
 $P \pm P \mu C, P^{\circ} - P^{\circ} P r C \dot{H} P \mu P s P s P \pm P \gg P s P e P^{\circ} C, P s C \dot{H} C - P I. P \S P^{\circ} C \dot{I} C, P s C, P^{\circ} P I P \ddot{e} P s P \ddot{e} P e P s P \mu P s P s C \dot{I} C$
 $C \dot{I} P \ddot{e} C \dot{I} C, P \mu P j P s P s C - P i P s P \pm C - C \dot{I} P s P s C - C \dot{H} P \mu P^{\circ} P e C \dot{I} C - C - B P i C \dot{H} P \ddot{e} P j C - C \dot{I} C \dot{I} C P \mu P I P s P j C \dot{I}$
 $P \cdot P^{\circ} C \dot{I} C, P s C \dot{I} C \dot{I} C P I P^{\circ} P s P s C - P \pm C \dot{I} P \gg P^{\circ} P s P \ddot{e} P \dot{I} C \dot{I} P s C \dot{H}, P s C - P \dot{I} P i C \dot{H} P \ddot{e} C \dot{I} P \ddot{e} C \dot{I} C, P \mu P j P s P s P j C \dot{I}$
 $P \cdot P^{\circ} C \dot{I} C, P s C \dot{I} C \dot{I} C P I P^{\circ} P s P s C -. P \odot P s P r P s P \cdot P s P \ddot{e} P \dot{I} P \mu P s P s C \dot{I} C C \dot{I} P \ddot{e} C \dot{I} C, P \mu P j P s P s C -$
 $P^{\circ} P \pm C \dot{I} C P s C \dot{H} P \pm C \dot{I} C - C - P r P \ddot{e} P I. C \dot{H} P s P \cdot P r C - P \gg B \ll P \ddot{Y} P i P s C \dot{I} C - P \pm P \cdot P^{\circ} C \dot{I} C, P s C \dot{I} C \dot{I} C P I P^{\circ} P s P s C \dot{I} C$
 $C, P^{\circ} P r P s P \cdot P \ddot{e} B \gg.$

P \ddot{Y} P \mu C \dot{H} C \dot{I} P \mu P I C - C \dot{H} P s P \cdot P \gg P^{\circ} P r P \ddot{e}.

$P \mu C - C \dot{I} P \gg C \dot{I} C P \gg C - P e C \dot{I} C P I P^{\circ} P s P s C \dot{I} C C, P \ddot{e} P j P s P \gg P s P \gg P s P j C \dot{H} C - P r P e P s$
 $P i P s P I C - P r P s P j P \gg C \dot{I} P \gg P s C \dot{I} C \dot{H} P i C \dot{H} P s C \dot{I} P \mu C \dot{H} C \dot{I} P \mu P I C - C \dot{H} P s P \cdot P \gg P^{\circ} P r P \ddot{e}, P I C, . C \dot{I}. P \cdot$
 $P \gg P \mu C, P^{\circ} P \gg C \dot{H} P s P \ddot{e} P j P s P^{\circ} C \dot{I} P \gg C - P r P e P s P j, P i P s P i B \dot{H}^{\text{TM}} C \dot{I} P \cdot P^{\circ} P s P \ddot{e} P j C - P \cdot C \dot{I} P \mu C \dot{H} C \dot{I} P \mu P I P s C \dot{H}$
 $P s P \mu P r P s C \dot{I} C, P^{\circ} C, P s C - C \dot{I} C, C \dot{H}. P \mu P^{\circ} C \dot{I} C - C^{\prime \prime} P s C, C - P I C - P \cdot C \dot{I} P \mu C \dot{H} C \dot{I} P \mu P I P s -$
 $C \dot{I} C \dot{I} C P r P \ddot{e} P s P s P \ddot{e} P j P \ddot{e} P \cdot P^{\circ} C \dots P I P s C \dot{H} C \dot{H} P I P^{\circ} P s P s C \dot{I} C P j P \ddot{e} (P s P^{\circ} P i C \dot{H} P \ddot{e} P e P \gg P^{\circ} P r,$
 $C - C \epsilon P \mu P j C - C \dot{I} P s P^{\circ} C \dots P I P s C \dot{H} P s P \pm P^{\circ} C \dot{I} P \mu C \dot{H} C \dot{I} C \dot{I} C, C \dot{I} C, P \mu P s P s P e P^{\circ} C \dot{H} P r C - C \dot{I}$
 $P \mu C \dot{H} P \ddot{e} P s C \dot{I} P j P \mu C, P^{\circ} P \gg P^{\circ} C - C \dot{I} P \mu C \dot{H} C \dot{I} P \mu P I P^{\circ} P s P \mu P r P s C \dot{I} C, P^{\circ} C, P s C - C \dot{I} C, C \dot{H}) C, P^{\circ} P i C - P r$
 $C \dot{I} P^{\circ} C \dot{I} P i C - P i P s C, P \mu P s P \cdot P \ddot{e} P I P s P s C - C, P \mu C \dot{H} P^{\circ} P i C - C - C - P \cdot P \cdot P^{\circ} C \dot{I} C, P s C \dot{I} C \dot{I} C P I P^{\circ} P s P s C \dot{I} C P j$
 $P \pm P \mu C, P^{\circ} - P^{\circ} P r C \dot{H} P \mu P s P s P \pm P \gg P s P e P^{\circ} C, P s C \dot{H} C - P I P i P s C, C \dot{H} C - P \pm P s P s C \dot{H} P \mu C, P \mu P \gg C \dot{H} P s P s$
 $P s P \pm C \dot{I} C, P \mu P \dot{I} P \ddot{e} C, P \ddot{e} C, P^{\circ} C \dot{H} P s P \cdot P i P \gg C \dot{I} P s C \dot{I} C, P \ddot{e} P j P s P \dot{I} P \gg P \ddot{e} P I C - C \dot{I} C, C \dot{H} C, P \mu C \dot{H} P^{\circ} P i C - C -$
 $P \gg C - P e P^{\circ} C \dot{H} C \dot{I} C \dot{H} P e P \ddot{e} P j P \ddot{e} P \cdot P^{\circ} C \dot{I} C P s P \pm P^{\circ} P j P \ddot{e} P \cdot C - P s C \epsilon P \ddot{e} P j P \ddot{e} P r C - C \dot{H} C \dot{I} P \ddot{e} P j P \ddot{e}$
 $C \dot{H} P \mu C \dot{I} P s P I P \ddot{e} P s P^{\circ} P j P \ddot{e}. P \mu P^{\circ} C \dot{I} C - C^{\prime \prime} P s C, C - P I C - P \cdot C \dot{I} P \mu C \dot{H} C \dot{I} P \mu P I P s - C \dot{I} C \dot{I} C P r P \ddot{e} P s P s P \ddot{e} P j P \ddot{e}$
 $P \cdot P^{\circ} C \dots P I P s C \dot{H} C \dot{H} P I P^{\circ} P s P s C \dot{I} C P j P \ddot{e} C \dot{I} P \gg C - P r P s P \pm C \dot{I} C, P \mu P \dot{I} C \dot{I} C P I P^{\circ} C, P \ddot{e} C \% P s P r P s$
 $P s P^{\circ} C \dot{I} P I P s P s C \dot{I} C, C - P s P \cdot P s P^{\circ} P e P i P s P i C - C \dot{H} C \epsilon P \mu P s P s C \dot{I} C C \dot{I} P \ddot{e} C \dots P \cdot P^{\circ} C \dots P I P s C \dot{H} C \dot{H} P I P^{\circ} P s C \dot{H}$
 $C, P^{\circ} C \dot{H} P s P \cdot P I P \ddot{e} C, P e C \dot{I} P i P s P \pm C - C \dot{I} P s P \ddot{e} C \dots C \dot{H} P \mu P^{\circ} P e C \dot{I} C - P N_{\circ}.$

$P \S P \mu C \dot{H} P \mu P \cdot P s P \mu P i P^{\circ} C, P \ddot{e} P I P s P \ddot{e} P N_{\circ} P I P i P \gg P \ddot{e} P I P s P^{\circ} C, C \dot{H} P \ddot{e} P I P^{\circ} P \gg C - C \dot{I} C, C \dot{H}$
 $P i C \dot{H} P s P I P \mu P r P \mu P s P s C \dot{I} C P \cdot P \pm C \dot{I} P r P \dot{I} P \mu P s P s C \dot{I} C P \pm P \mu C, P^{\circ} - P^{\circ} P r C \dot{H} P \mu P s P s P \pm P \gg P s P e P^{\circ} C, P s C \dot{H} P \ddot{e}$
 $C \dot{I} P \gg C - P r P \cdot P s P \pm P \mu C \dot{H} P \mu P \dot{I} P s C - C \dot{I} C, C \dot{H} P i C \dot{H} P \ddot{e} P \cdot P s P^{\circ} C \dot{I} P^{\circ} C, P \ddot{e} B P i P^{\circ} C \dot{I} C - C^{\prime \prime} P s C, P^{\circ} P j B C - P \cdot$
 $P \pm P \gg P s P e P^{\circ} P r P s C \dot{H} C \dot{I} P \mu C \dot{H} C \dot{I} C P i P \mu C \dot{H} C \epsilon P s P i P s C \dot{I} C, C \dot{I} P i P \mu P s C \dot{I} C.$

$P \ddot{I} P e C - P i C \dot{H} P \ddot{e} P \cdot P^{\circ} C \dot{I} C, P s C \dot{I} C \dot{I} C P I P^{\circ} P s P s C - C \dot{I} P \ddot{e} C \dot{I} C, P \mu P j P s P \ddot{e} C \dots P \pm P \mu C, P^{\circ} -$
 $P^{\circ} P r C \dot{H} P \mu P s P s P \pm P \gg P s P e P^{\circ} C, P s C \dot{H} C - P I, C \dot{I} C \dot{H} P^{\circ} P \cdot C - P s P \mu P s P \pm C \dots C - P r P s P s C \dot{I} C, C -$
 $P i C \dot{H} P \ddot{e} P i P \ddot{e} P s P \mu P s P s C \dot{I} C C, P \mu C \dot{H} P^{\circ} P i C - C - P i C \dot{H} P \mu P i P^{\circ} C \dot{H} P^{\circ} C, P s P j P \dot{L} P s P j P \pm C - P i P^{\circ} P S^{B^{\circ}}$
 $P i P^{\circ} C \dot{I} C - C^{\prime \prime} P s C, P^{\circ} P j P \cdot C - C \epsilon P \mu P j C - C \dot{I} P s P s C \dot{H} C \dots P I P s C \dot{H} P s P \pm P s C \dot{H} C \dot{I} P \mu C \dot{H} C \dot{I} C \dot{I} C$
 $P \gg C - P e C \dot{I} C P I P^{\circ} P s P s C \dot{I} C P I C - P r P j C - P s C \dot{I} C \dot{H} C, C \dot{H} P i P s C \dot{I} C, C \dot{I} P i P s P i P s, C \% P s P \pm$
 $C \dot{I} P s P \ddot{e} P e P s C \dot{I} C, P \ddot{e} C \dot{H} P s P \cdot P I P \ddot{e} C, P e C \dot{I} P i P s C \dot{H} C \epsilon P \mu P s C \dot{H} C \dot{H} P \ddot{e} C, P j C \dot{I} C \dot{I} C P \mu C \dot{H} C \dot{I} C \dot{I} C,$
 $C - P s C, P^{\circ} C \dot{H} P e C, C \dot{I} P j C - P s P e P^{\circ} C \dot{H} P r P^{\circ} C - C \dot{H} P^{\circ} P i C, P s P i P s P i P s P \gg P \mu C, P^{\circ} P \gg C \dot{H} P s P s P i P s$
 $P s P^{\circ} C \dot{I} P \gg C - P r P e C \dot{I}.$

P \ddot{Y} C \acute{a} P r P \ddot{e} P s P s C - C \dot{H} P s P \cdot P \gg P^{\circ} P r P \ddot{e}.

$P \mu P^{\circ} C \dot{I} C - C^{\prime \prime} P s C, P^{\circ} P j C - P \cdot C, C \dot{I} P \dot{I} P e P \ddot{e} P j P \ddot{e} P i P s C \dot{H} C \dot{I} C \epsilon P \mu P s P s C \dot{I} C P j P \ddot{e}$
 $P i P \mu C \dot{H} P \ddot{e} C, P \mu C \dot{H} P \ddot{e} C \dot{I} P s P s P i P s P e C \dot{H} P s P i P s P s P \pm C - P i C \dot{I} (P s P^{\circ} P i C \dot{H} P \ddot{e} P e P \gg P^{\circ} P r, C, C \dot{I} P \dot{I} P e C -$
 $C, P s C \dot{H} P j P \ddot{e} C \dots P I P s C \dot{H} P s P \pm P \ddot{e} P P \mu P N_{\circ} P s P s P^{\circ} P \pm P s C \dot{I} P \ddot{e} P s P r C \dot{H} P s P j P P \mu P N_{\circ} P s P s) C \dot{I} P \gg C - P r$
 $P i C \dot{H} P \ddot{e} P \cdot P s P^{\circ} C \dot{I} P^{\circ} C, P \ddot{e} P \gg C - P e C \dot{I} C P I P^{\circ} P s P s C \dot{I} C P \cdot P s P \pm P \mu C \dot{H} P \mu P \dot{I} P s C - C \dot{I} C, C \dot{H}.$

P''PëC...P°P»CHPSC- CḡPsP·P»P°PrPë.

P''PëC...P°P»CHPSC- CḡPsP·P»P°PrPë, Cṛ C,PsPjCṛ C‡PëCḡP»C- P»PμC,P°P»CHPSPëPN_ë
PIPëPīP°PrPsPe C‡PμCḡPμP· P±CḡPsPSC...PsCḡPīP°P·Pj, CḡPīPsCḡC,PμCḡC-PiP°P»PëCḡCḡ Cṛ
PīP°C‡C-C''PSC,C-PI, C...PIPSCḡPëC... PSP° P±CḡPsPSC...C-P°P»CHPSCṛ P°CḡC,PjCṛ,
PīC-CḡP»Cḡ PīCḡPëP·PSP°C‡PμPSPSCḡ PrPμCḡPePëC... PsC,,C,P°P»CHPjPsP»PsPiC-C‡PSPëC...
P±PμC,P°-P°PrCḡPμPSPS P±P»PsPeP°C,PsCḡC-PI.

P— PsP±PμCḡPμPḡPSC-CḡC,Cḡ P·P°CḡC,PsCḡPsPICṛPIP°C,Pë PīCḡPμPīP°CḡP°C,
PḡPsPjP±C-PiP°PS^{B®} PīP°C‡C-C''PSC,P°Pj C-P· C...CḡPsPSC-C‡PSPëPj
PsP±CḡC,CḡCṛPeC,PëPIPSPëPj P·P°C...PIPSCḡCḡPIP°PSPSCḡPj P»PμPiPμPSCḡB (PḡPhP—P>)
PīPsPjC-CḡPSPS PiPs/CḡPμCḡPμPrPSCḡPsPiPs CḡC,CṛPīPμPSCḡ C,P°
P·P°CḡC,PsCḡPsPICṛPIP°C,Pë PN_ëPsPiPs P»PëC€Pμ Cṛ CḡP°P·C-, CḡPeC%Ps PsC‡C-PeCṛPIP°PSP°
PePsCḡPëCḡC,Cḡ PīPμCḡPμPIPëC%CṛC'' PīPsC,PμPSC‡C-PN_ëPSPëPN_ë CḡPëP·PëPe.

P''C-PiPsPiP»C-PePμPjC-Cḡ/C‡CḡPeCḡPsPIPëPN_ë PrC-P°P±PμC,,.

P— PsP±PμCḡPμPḡPSC-CḡC,Cḡ P·P°CḡC,PsCḡPsPICṛPIP°C,Pë P±PμC,P°-
P°PrCḡPμPSPS P±P»PsPeP°C,PsCḡPë PīP°C‡C-C''PSC,P°Pj, CḡC...PëP»CHPSPëPj PrPs
CḡPīPsPSC,P°PSPSPsC— PiC-PiPsPiP»C-PePμPjC-C—, P°P±Ps PīP°C‡C-C''PSC,P°Pj C-P·
P»P°P±C-P»CHPSPëPj C‡CṛPeCḡPsPIPëPj PrC-P°P±PμC,PsPj, PsCḡPeC-P»CHPePë P±PμC,P°-
P°PrCḡPμPSPS P±P»PsPeP°C,PsCḡPë PjPsPḡCṛC,CḡB PjP°CḡPeCṛPIP°C,Pë PsP·PSP°PePë C,P°
CḡPëPjPiC,PsPjPë PiPsCḡC,CḡPsC—B PiC-PiPsPiP»C-PePμPjC-C—.

P''C-PiPμCḡC,PëCḡPμPsP·.

P'PμC,P°-P°PrCḡPμPSPS P±P»PsPeP°C,PsCḡPë PjPsPḡCṛC,CḡB PjP°CḡPeCṛPIP°C,Pë
PsP·PSP°PePë C,P° CḡPëPjPiC,PsPjPë PiC-PiPμCḡC,PëCḡPμPsP·Cṛ.

P— PsP±PμCḡPμPḡPSC-CḡC,Cḡ P·P°CḡC,PsCḡPsPICṛPIP°C,Pë PīCḡPμPīP°CḡP°C,
PḡPsPjP±C-PiP°PS^{B®} PīP°C‡C-C''PSC,P°Pj C-P· PjPμC,P°P±PsP»C-C‡PSPëPj P°C‡PëPrPsP·PsPj
C,P°B C,,PμPsC...CḡPsPjPsC‡PëC,PsPjPsCḡ (P±PμP· PīPsPīPμCḡPμPrPSCḡPsPiPs
P»C-PeCṛPIP°PSPSCḡ).

P—P°C...PIPsCḡCḡPIP°PSPSCḡ CḡPsPiC-PIPePë.

PhC,,C,P°P»CHPjPsP»PsPiC-C‡PSC- P±PμC,P°-P°PrCḡPμPSPS P±P»PsPeP°C,PsCḡPë
PjPsPḡCṛC,Cḡ CḡPīCḡPëC‡PëPSPëC,Pë CḡCṛC...C-CḡC,Cḡ PsC‡PμPN_ë. PŸP»C-Pr P·
PsP±PμCḡPμPḡPSC-CḡC,Cḡ PīCḡPëP·PSP°C‡P°C,Pë PīP°C‡C-C''PSC,P°Pj C-P·
P·P°C...PIPSCḡCḡPIP°PSPSCḡPjPë CḡPsPiC-PIPePë PsPeP°.

*P—P°CḡC,PsCḡCḡPIP°PSPSCḡ P· C-PSC€PëPjPëB P±PμC,P°-
P°PrCḡPμPSPS P±P»PsPeP°C,PsCḡP°PjPë.*

P'PīP»PëPI PSP° PIPSCṛC,CḡC-C€PSCḡPsPsC‡PSPëPN_ë C,PëCḡPe P°P±Ps PIC-PrPsPjC-
PμC,,PμPeC,Pë CḡPëCḡC,PμPjPSPëC...B P±PμC,P°-P°PrCḡPμPSPS P±P»PsPeP°C,PsCḡC-PI
PjPsPḡCṛC,Cḡ PīPsCḡPëP»CḡPIP°C,PëCḡCḡ Cṛ CḡP°P·C- P·P°CḡC,PsCḡCṛPIP°PSPSCḡ
C,PëPjPsP»PsP»Cṛ PīP°C‡C-C''PSC,P°Pj, CḡPeC- PIPḡPμ PīCḡPëPN_ëPjP°CḡC,Cḡ C-PSC€PëPN_ë
CḡPëCḡC,PμPjPSPëPN_ë B P±PμC,P°-P°PrCḡPμPSPS P±P»PsPeP°C,PsCḡ. PŸP»C-Pr
CḡPμC,PμP»CHPSPS PePsPSC,CḡPsP»CḡPIP°C,Pë CḡPμP°PeC‡C-Cḡ PSP° P»C-PeCṛPIP°PSPSCḡ
Cṛ C,P°PePëC... PīP°C‡C-C''PSC,C-PI. P—P°CḡC,PsCḡCṛPIP°PSPSCḡ PrPIPSC...
PjC-CḡC‡PμPIPëC... P±PμC,P°-P°PrCḡPμPSPS P±P»PsPeP°C,PsCḡC-PI PSPμ

P—P°CÍ'Ć,PscÍ'ĆrPIP°PSPSCĹ PİCĤPµPİP°CĤP°C,CÍ C†C-PN₆ PİCĤCÍPİC- PİP°C†C-C"PSC,C-PI
PSPµPrPsCÍ'Ć,P°C,PSCĤPs PIPëPIC†PµPSPµ, C,PspjCÍ CÍ'P»C-Pr P· Psp±PµCĤPµP¶PSC-CÍ'Ć,CĤ
P·P°CÍ'Ć,PscÍ'PspICÍPIP°C,Pë C...PIPsCĤPëPj C-P· PİPµC†C-PSPePsPIPsCĤ/PSPëCĤPePsPIPsCĤ
PSPµPrPsCÍ'Ć,P°C,PSC-CÍ'Ć,CĤ.

PJ C...PIPsCĤPëC... C-P· C,CĹP¶PePëPjPë PİPsCĤCÍC€PµPSPSCĹPjPë C,,CÍPSPeC†C-C—
PSPëCĤPsPe, CĹPeC- PİPµCĤPµP±CÍPIP°CĤC,CĤ PSP° PİPµPjPsPrC-P°P»C-P·C-,
P»C-PeCÍPIP°PSPSCĹ C,PëPjPsP»PsP»PsPj CÍ'ĆrPİCĤPsPIPsPrP¶CÍPIP°P»PsCÍ'ĆĹ
PIPëCĤP°P¶PµPSPëPj P·PSPëP¶PµPSPSCĹPj P°CĤC,PµCĤC-P°P»CĤPSPsPiPs C,PëCÍ'PeCÍ.

PαPsCÍ'Ć,,P°C,PSPëPN₆ P±C¿C,,PµCĤ

PµPsPjP±C-PİP°PS PjC-CÍ'Ć,PëC,CĤ C,,PscÍ'Ć,,P°C,Pë, CĹPeC- Pİ CĤC-PrPeC-CÍ'PSPëC...
PIPëPİP°PrPeP°C... PjPsP¶CÍ'Ć,CĤ CÍ'PİCĤPëC†PëPSPëC,Pë PİPsCĹPIC- PİP»CĹPj PSP°
CĤPsPİC-PIC†C- C†PµCĤPµP· PSP°PePsPİPëC†PµPSPSCĹ PeP°P»CĤC†C-CĤ PİC-Pr C†P°CÍ'
P»C-PeCÍPIP°PSPSCĹ.

***P—P°CÍ'Ć,PscÍ'Ć¿PIP°PSPSCĹ C¿ PİPµCĤC-PsPr PIP°PİC-C,PSPsCÍ'Ć,C- P°P±Ps
PİPsPrC¿PIP°PSPSCĹ PİCĤC¿PrPrCĤ.***

PµPsPSC,CĤPsP»CĤPsPIP°PSPëC... PrPsCÍ'P»C-PrP¶PµPSCĤ P·P°CÍ'Ć,PscÍ'ĆrPIP°PSPSCĹ
PİCĤPµPİP°CĤP°C,CÍ PµPsPjP±C-PİP°PS^{B®} PIP°PİC-C,PSPëPj PSPµ PİCĤPsPIPsPrPëP»Pë, C,PspjCÍ'
PİCĤPsC,PëPİPsPeP°P·P°PSPµ P·P°CÍ'Ć,PscÍ'ĆrPIP°PSPSCĹ PİCĤPµPİP°CĤP°C,CÍ CÍ'
PİPµCĤC-PsPr PIP°PİC-C,PSPsCÍ'Ć,C-.

PÿPëPjPsP»PsP» PİCĤPsPSPëPeP°C" CÍ PİCĤCÍPrPSPµ PjPsP»PsPePs, C,PspjCÍ'
P·P°CÍ'Ć,PscÍ'ĆrPIP°PSPSCĹ PµPsPjP±C-PİP°PSCÍ'^{B®} CÍ PİPµCĤC-PsPr PİPsPrCÍPIP°PSPSCĹ
PİCĤCÍPrPrCĤ PİCĤPsC,PëPİPsPeP°P·P°PSPs.

P'ĤPëPjPsPSC-PrPëPSC¿ C,P°CĤC,CĤP°C,

P'Ć-PrCÍ'ĆrC,PSC- PIC-PrPİPsPIC-PrPSC- PrP°PSC- C%PsPrPs P·P°CÍ'Ć,PscÍ'ĆrPIP°PSPSCĹ
P±CĤPëPjPsPSC-PrPëPSCÍ' C,P°CĤC,CĤP°C,CÍ PIP°PİC-C,PSPëPj P¶C-PSPeP°Pj.
P"PscÍ'P»C-PrP¶PµPSPSCĹ PSP° C,PIP°CĤPëPSP°C... PİPsPeP°P·P°P»Pë C,PspEĆPëC†PSPëPN₆
PIPİP»PëPI PSP° CĤPµPİCĤPsPrCÍPeC,PëPIPSCÍ CÍ'PëCÍ'Ć,PµPjCÍ' PİCĤPë
P·P°CÍ'Ć,PscÍ'ĆrPIP°PSPSC- PIPëCÍ'PsPePëC... PrPsP· PjP°C,PµCĤC-. PµPsC,PµPSC†C-PN₆PSPëPN₆
CĤPëP·PëPe PrP»CĹ P»CĤPrPëPSPë PSPµPIC-PrPsPjPëPN₆.

PÿPëPjPsP»PsP»

P"PscÍ'P»C-PrP¶PµPSPSCĹ PSP° C,PIP°CĤPëPSP°C... PİPsPeP°P·P°P»Pë C,PspEĆPëC†PSPëPN₆
PIPİP»PëPI PSP° CĤPµPİCĤPsPrCÍPeC,PëPIPSCÍ CÍ'PëCÍ'Ć,PµPjCÍ' PİCĤPë
P·P°CÍ'Ć,PscÍ'ĆrPIP°PSPSC- PrPsP·, C%Ps C" P·PSP°C†PSPs PIPëC%PëPjPë P·P° C,C-, C%Ps
P·P°CÍ'Ć,PscÍ'PspICÍCĤC,CĤCÍ'ĆĹ CÍ PeP»C-PSC-C†PSC-PN₆ PİCĤP°PeC,PëC†C-.

P·PİC-PrPµPjC-PsP»PsPİC-C†PSC- PrPsCÍ'P»C-PrP¶PµPSPSCĹ PSPµ PIPëCĹPIPëP»Pë
PIPİP»PëPICÍ PSP° PİPsCĹPICÍ PrPµC,,PµPeC,C-PI CĤPsP·PIPëC,PeCÍ, PİCĤPsC,Pµ P±CÍ'PI
PİCĤPsPrPµPjPsPSCÍ'Ć,CĤPsPIP°PSPëPN₆ CĤPëP·PëPe P·P°C,CĤPëPjPePë
PIPSCÍ'Ć,CĤC-C€PSCĤPsCÍ'Ć,CĤPsP±PSPsPiPs CĤPsP·PIPëC,PeCÍ PİCĤPë

P·P°CÍ'C,PsCÍ'CrPIP°PSPSC- PíPµCĤPsCĤP°P»CHBPSPëC... P±PµC,P°-
P°PrCĤPµPSPsP±P»PsPeP°C,PsCĤC-PI. PµCĤC-Pj C,PsPiPs, PsP·PSP°PePë C,P° CÍ'PëPjPíC,PsPjPë
P±PµC,P°-P±P»PsPeP°PrPë (C,P°PeC- CÍPe P±CĤP°PrPëPeP°CĤPrC-CÍ, PiC-PíPsC,PµPSP·C-CÍ,
CÍ'PíPsCÍ'C,PµCĤC-PiP°P»PëCÍ'CÍ CÍ PSPsPIPsPSP°CĤPsPrP¶PµPSPëC... PíCĤPë
P·P°CÍ'C,PsCÍ'CrPIP°PSPSC- P±PµC,P°-P°PrCĤPµPSPsP±P»PsPeP°C,PsCĤC-PI PjP°C,PµCĤCÍPj
PrPs PíPsP»PsPiC-PI. PíPeC%Ps PíCĤPµPíP°CĤP°C, PµPsPjP±C-PiP°PS^{B®}
P·P°CÍ'C,PsCÍ'PsPICí'C,CĤCÍ'CÍ PíC-Pr C±P°CÍ' PIP°PiC-C,PSPsCÍ'C,C- P°P¶ PrPs
PjPsPjPµPSC,CÍ PíPsP»PsPiC-PI, CÍP»C-Pr CĤPµC,PµP»CHBPSPs CÍ'PíPsCÍ'C,PµCĤC-PiP°C,Pë P·P°
PSPsPIPsPSP°CĤPsPrP¶PµPSPëPj CÍ PíPµCĤCëC- PrPSC- P¶PëC,C,CÍ.

P°PsPrCÍ'PIP°PSPSCÍ PíCĤCÍ'PrPrCĤ

P'CĤPëPjPsPSC-PrPëPSCé C,P°CĤC,CĤP°C,

PkPµPIC-PrPsPjPs, C±Pë PIPëPrC-P»CÍ'CÍ,CĤCÍ'CÍ P±CĤPëPjPsPSC-PrPëPS CÍ PíCĤCÍ'PrPSPµ
PjPsP»PsPePs P¶C-PSPePë, PíCĤPsC,Pµ PIC-PS PIPëPrC-P»CÍ'CÍ,CĤCÍ'CÍ PI PjPsP»PsPePs CÍ
C%CrCĤC-PI PI PíPµCĤC-PsPr P»P°PeC,P°C†C-C—.

PÿPëPjPsP»PsP»

P'PµC,P°-P°PrCĤPµPSPsP±P»PsPeP°C,PsCĤPë PIPëPrC-P»CÍ'CÍ,CĤCÍ'CÍ CÍ PíCĤCÍ'PrPSPµ
PjPsP»PsPePs. PhPrPSP°Pe PjP°P»PsPNëPjPsPIC-CĤPSPs, C%Ps PrPsP·Pë C,PëPjPsP»PsP»CÍ PI
PsC±PSPëC... PeCĤP°PíP»CÍ'C... PrPsCÍ'C,P°C,PSC- PrP»CÍ PíCĤPsPSPëPePSPµPSPSCÍ
PíCĤPµPíP°CĤP°C,CÍ CÍ PíCĤCÍ'PrPSPµ PjPsP»PsPePs C- PrP»CÍ PíPsCÍPIPë
PeP»C-PSC-C±PSPëC... CÍ'PëPjPíC,PsPjC-PI P±PµC,P°-P±P»PsPeP°PrPë CÍ PrC-C,PµPNë. P©PsPrPs
P·PjPµPSCëPµPSPSCÍ CÍ'PëCÍ'C,PµPjPSPsC— P°P±CÍ'PsCĤP±C†C-C— PrPëPI. CĤPsP·PrC-P»
B«PÿPíPsCÍ'C-P± P·P°CÍ'C,PsCÍ'CrPIP°PSPSCÍ C,P° PrPsP·PëB».

PµPsPjP±C-PiP°PS^{B®} PSPµ CÍP»C-Pr P·P°CÍ'C,PsCÍ'PsPICí'PIP°C,Pë P¶C-PSPeP°Pj, CÍPeC-
PiPsPrCÍ'CĤC,CĤ PíCĤCÍ'PrPrCĤ.

***P—PrP°C,PSC-CÍ'C,CĤ PIPíP»PëPIP°C,Pë PSP° CëPIPëPrPeC-CÍ'C,CĤ CĤPµP°PeC†C-C—
PíCĤPë PePµCĤCéPIP°PSPSC- P°PIC,PsC,CĤP°PSCÍ'PíPsCĤC,PsPj P°P±Ps C-PSCëPëPjPë
PjPµC...P°PSC-P·PjP°PjPë.***

PµPsPjP±C-PiP°PS^{B®} PíCĤPsCÍPIP»CÍ'CÍ PSPµP·PSP°C±PSPëPNë PIPíP»PëPI PSP°
P·PrP°C,PSC-CÍ'C,CĤ PePµCĤCÍ'PIP°C,Pë C,CĤP°PSCÍ'PíPsCĤC,PSPePjPë P·P°CÍ'PsP±P°PjPë C,P°
C-PSCëPëPjPë PjPµC...P°PSC-P·PjP°PjPë. PkP° C,P»C- P·P°CÍ'C,PsCÍ'CrPIP°PSPSCÍ
PíCĤPµPíP°CĤP°C,CÍ PµPsPjP±C-PiP°PS^{B®} PjPsP¶P»PëPIPµ PePsCĤPsC,PePsC±P°CÍ'PSPµ
PíPsCĤCÍ'CëPµPSPSCÍ P·PsCĤCÍ' (PSPµC±C-C,PeC-CÍ'C,CĤ), CĤPsP·PIPëC,PsPe
CÍP»P°P±PePsCÍ'C,C- C- CÍ'PsPSP»PëPIPsCÍ'C,C-, CÍPeC- PíPsPiC-CĤCëCÍ'CĤC,CĤ
CëPIPëPrPeC-CÍ'C,CĤ CĤPµP°PeC†C-PNë. Pj CĤP°P·C- PIPëPSPëPePSPµPSPSCÍ
PIPeP°P·P°PSPsC— CÍ'PëPjPíC,PsPjP°C,PëPePë CÍP»C-Pr CÍ'C,CĤPëPjP°C,PëCÍ'CÍ PIC-Pr
PIPëPrC-PI PrC-CÍP»CHBPSPsCÍ'C,C-, C%Ps PíPsC,CĤPµP±CÍ'CĤC,CĤ PsCÍ'PsP±P»PëPIPsC—
CÍ'PIP°PiPë.

PÿPíPsCÍ'C-P± P·P°CÍ'C,PsCÍ'CéPIP°PSPSCÍ C,P° PrPsP·Pë.

P PμPePsPjPμPSPPrPsPIP°PSC- PrPsP·Pë PrP»CΠ PrPsCηPsCΓP»PëC... (PI C,PsPjCΓ C‡PëCΓP»C- PsCΓC-P± P»C-C,PSCHbPsPiPs PIC-PeCΓ)

P PμPePsPjPμPSPPrPsPIP°PSP° PrPsP·P°: PīPs PsPrPSC-PNë PeCηP°PīP»C- PīCηPμPīP°CηP°C,CΓ PλPsPjP±C-PiP°PS^{B®} PI CΓCηP°PΠPμPSPμ PsPePs PrPIC-C‡C- PSP° PrPsP±CΓ P· C-PSC,PμCηPIP°P»PsPj PīCηPëP±P»PëP·PSPs 12 PiPsPrPëPS. PμCηPë P·P°CΓC,PsCΓCΓPIP°PSPSC- 2 P°P±Ps P±C-P»CHC€Pμ PīCηPμPīP°CηP°C,C-PI PSPμPsP±C...C-PrPSPs CηPsP±PëC,Pë 5-C...PIPëP»PëPSPSCΓ PīPμCηPμCηPICΓ PjC-PΠ C-PSCΓC,PëP»CΠC†C-CΠPjPë.

PŸPīPsCΓC-P± P·P°CΓC,PsCΓCΓPIP°PSPSCΠ

PīPe C- PīCηPë P·P°CΓC,PsCΓCΓPIP°PSPSC- C-PSC€PëC... PsC‡PSPëC... PeCηP°PīPμP»CH, PrP»CΠ P·PSPëPΠPμPSPSCΠ PjPsPΠP»PëPiPsC— CΓPëCΓC,PμPjPSPsC— P°P±CΓPsCηP±C†C-C— CηPμPePsPjPμPSPPrCΓC”C,CHCΓCΠ PePsCηPsC,PePsC‡P°CΓPSPμ PSP°C,PëCΓPeP°PSPSCΠ PSP° CΓP»C-P·PSPëPNë PjC-C€PsPe CΓ PjC-CΓC†C- PNëPsPiPs PīCηPsPμPeC†C-C— P±C-P»CΠ PIPSCΓC,CηC-C€PSCHbPsPiPs PeCΓC,P° PsPeP° P°P±Ps P·C-PjPePSPμPSPSCΠ PīPsPIC-Pe PSP° 2 C...PIPëP»PëPSPë. P|Pμ CΓP»C-Pr CηPsP±PëC,Pë PIC-PrCηP°P·CΓ PīC-CΓP»CΠ C-PSCΓC,PëP»CΠC†C-C— PePsPΠPSPsC— PeCηP°PīP»C-. P|Pμ PjPsPΠPμ PīCηPëP·PIPμCΓC,Pë PrPs P·PSPëPΠPμPSPSCΠ CΓPëCΓC,PμPjPSPëC... PīPsP±C-C‡PSPëC... CηPμP°PeC†C-PNë C- PīPsCΓPëP»PμPSPSCΠ PjC-CΓC†PμPIPsC— PrC-C—.

P”C-C,Pë

P’PμP·PīPμPeP° C,P° PμC,,PμPeC,PëPIPsC-CΓC,CH P·P°CΓC,PsCΓCΓPIP°PSPSCΠ PīCηPμPīP°CηP°C,CΓ PλPsPjP±C-PiP°PS^{B®} PrC-C,CΠPj PSPμ PICΓC,P°PSPsPIP»PμPSC-, C,PsPjCΓ PNëPsPiPs PSPμ PjPsPΠPSP° P·P°CΓC,PsCΓPsPICΓPIP°C,Pë CΓ PīPμPrC-P°C,CηPëC‡PSC-PNë PīCηP°PeC,PëC†C-.

PμPμCηPμPrPsP·C¿PIP°PSPSCΠ.

P C-PrPePs PīPsPIC-PrPsPjP»CΠP»PsCΓCΠ PīCηPs PīPμCηPμPrPsP·CΓPIP°PSPSCΠ PīCηPμPīP°CηP°C,PsPjB PλPsPjP±C-PiP°PS^{B®} CΓ P»CηPrPμPNë, C%oPs PSPμ PīCηPëP·PIPμP»Ps PrPs PIPëPSPëPePSPμPSPSCΠ PīPsP±C-C‡PSPëC... CηPμP°PeC†C-PNë. P>C-PeCΓPIP°PSPSCΠ PīPμCηPμPrPsP·CΓPIP°PSPSCΠ PIPeP»CηC‡P°C” PīC-PrC,CηPëPjCΓCηC‡CΓ C- CΓPëPjPīC,PsPjP°C,PëC‡PSCΓ C,PμCηP°PīC-Cη. PŸP»C-Pr PīC-PrC,CηPëPjCΓPIP°C,Pë PrPëC...P°PSPSCΠ PīP°C†C-C”PSC,P°.

P’CηPëPjPsPSC-PrPëPS

PμPμCηPμPrPsP·C¿PIP°PSPSCΠ PīCηPë PjC-CΓC†PμPIPsPjC¿ P·P°CΓC,PsCΓC¿PIP°PSPSC-.

PŸPīPsCΓC,PμCηC-PiP°P»PëCΓCΠ PIPëPīP°PrPePë, CΠPeC- PIPΠPμ P·P°P·PSP°C‡PμPSC- CΓ CηPsP·PrC-P»C- B<PμPsP±C-C‡PSC- CηPμP°PeC†C-C—B».

PμPμCηPμPrPsP·C¿PIP°PSPSCΠ PīCηPë PIPëPīP°PrPePsPIPsPjC¿ PīCηPëPNëPsPjC- PIPSC¿C,CηC-C€PSCHbPs (PrPsCηPsCΓP»C-)

PsC†C-, P°P»PμCḡPiC-C‡PSPëPNᅇ PePsPSBḡ™ CḡPSPeC,PëPIC-C,, PμCḡPsP·C-Cḷ
CḡPsPiC-PIPePë, PīPsPIPμCḡC...PSPμPIPëPNᅇ PePμCḡP°C,PëC,, CḡPIPμCḡP±C-Pḡ
C€PeC-CḡPë PīPsPIC-PePīPsPIC-Pe, C,,PsP»C-PeCḡP»C-C, PePsPSBḡ™ CḡPSPeC,PëPIPë,
PīPsCḡCḡC€PμPSPSCḷ P·PsCḡCḡ, P±P»PμC,,P°CḡPëC,, PμPīC-C,,PsCḡP°, CḡCḡC...C-CḡC,CH
CḡP»PëP·PsPIPsC— PsP±PsP»PsPSPePë PsPeP°, PIPëPrC-P»PμPSPSCḷ P· PsPeP°, P±C-P»CH,
PīPsPrCḡP°P·PSPμPSPSCḷ CḡP»PëP·PsPIPsC— PsP±PsP»PsPSPePë PsPeP°, PIC-PrC†CḡC,C,Cḷ
CḡC,PsCḡPsPSPSCHbPsPiPs PīCḡPμPrPjPμC,P°;

PSPμC‡P°CḡC,Ps Bḡ“ P·PSPëPḡPμPSPSCḷ PiPsCḡC,CḡPsC,Pë P·PsCḡCḡ, PSP°P±CḡCḷPe
PePsPSBḡ™ CḡPSPeC,PëPIPë, C,,PsP»C-PeCḡP»CḷCḡPSPëPNᅇ PePsPSBḡ™ CḡPSPeC,PëPIC-C,,
P°P»PμCḡPiC-C‡PSPëPNᅇ P±P»PμC,,P°CḡPëC,, PePsPSBḡ™ CḡPSPeC,PëPIC-C,, PīP»P°PIP°CḡC‡C-
PīCḡPμC†PëPīC-C,P°C,Pë Cḡ CḡPeP»PëCḡC,PsPjCḡ C,C-P»C-, P°CḡC,PμPSPsPīC-Cḷ,
C,,PsC,PsC,,PsP±C-Cḷ, PiC-PīPμCḡC,CḡPsC,,C-Cḷ PīP°PīC-P»CḷCḡPSPëC... PjBḡ™ CḷP·C-PI
PsPeP°, C...PIPsCḡPsP±P»PëPIC-CḡC,CH PīPsPIC-Pe, P±P»C-PrC-CḡC,CH
PePsPSBḡ™ CḡPSPeC,PëPIPë, PSP°P±CḡCḷPe CḡPsPiC-PIPePë, C-PSC,,C-P»CHC,CḡP°C,Pë
CḡPsPiC-PIPePë, CḡPsP·CḡPëPI CḡPeP»PëCḡC,PsPiPs C,C-P»P°.

P— P±PsPeCḡ PīCḡPëC...C-PePë:

C‡P°CḡC,Ps Bḡ“ PrPμPīCḡPμCḡC-Cḷ.

P— P±PsPeCḡ PSPμCḡPIPsPIPsC— CḡPëCḡC,PμPjPë:

C‡P°CḡC,PsB Bḡ“ CḡPsPSP»PëPIC-CḡC,CH, PiPsP»PsPIPsPëPNᅇ P±C-P»CH;

PSPμC‡P°CḡC,Ps Bḡ“ P·P°PīP°PjPsCḡPsC‡PμPSPSCḷ, CḡPëPSPePsPīPμ.

P— P±PsPeCḡ CḡPμCḡC†PμPIPs-CḡCḡPrPëPSPSPsC— CḡPëCḡC,PμPjPë:

C‡P°CḡC,Ps Bḡ“ P°CḡC,PμCḡC-P°P»CHbPSP° PiC-PīPμCḡC,PμPSP·C-Cḷ;

PSPμC‡P°CḡC,Ps Bḡ“ P·P°CḡC,C-PNᅇPSP° CḡPμCḡC†PμPIP° PSPμPrPsCḡC,P°C,PSC-CḡC,CH,
CḡPsP·P»P°PrPë CḡPμCḡC†PμP±PëC,C,Cḷ.

P— P±PsPeCḡ PsCḡPiP°PSC-PI PrPëC...P°PSPSCḷ:

PSPμC‡P°CḡC,PsB Bḡ“ CḡPëPSC-C,, CḡCḡC...C-CḡC,CH CḡP»PëP·PsPIPsC— PsP±PsP»PsPSPePë
PSPsCḡP°.

P— P±PsPeCḡ C€P»CḡPSPePsPIPs-PePëC€PePsPIPsPiPs C,CḡP°PeC,Cḡ:

C‡P°CḡC,Ps Bḡ“ CḡCḡC...C-CḡC,CH CḡP»PëP·PsPIPsC— PīPsCḡPsPḡPSPëPSPë CḡPsC,P°;

PSPμC‡P°CḡC,Ps Bḡ“ PīPsCḡCḡC€PμPSPSCḷ CḡPjP°PeCḡ, PSCḡPrPsC,P°, PrC-P°CḡPμCḷ.

*P— P±PsPeCḡ C€PeC-CḡPë C- PīC-PrC€PeC-CḡPSPs-PḡPëCḡPsPIPsC—
PeP»C-C,PePsPIPëPSPë:*

C‡P°CḡC,PsB Bḡ“ PSP°P±CḡCḷPe PīPsPIC-Pe, CḡPIPμCḡP±C-Pḡ C€PeC-CḡPë PīPsPIC-Pe,
PμCḡPëC,PμPjP° PīPsPIC-PePë;

PSPμC‡P°CḡC,Ps Bḡ“ P°P»PμCḡPiC-C‡PSPëPNᅇ PePsPSC,P°PeC,PSPëPNᅇ PrPμCḡPjP°C,PëC,.

$P - P \pm P_s P_e C \acute{e} C \acute{e} P_e C - C \bar{H} P \ddot{e} C - P \ddot{e} C - P r C \acute{e} P_e C - C \bar{H} P S P s - P \P P \ddot{e} C \bar{H} P s P I P s C - P e P \gg C - C, P e P s P I P \ddot{e} P S P \ddot{e} :$
 $C \acute{e} P_e C - C \bar{H} P S C - C \bar{H} P \mu P^o P_e C \dagger C - , C r C, P s P j C r C \ddagger P \ddot{e} C \acute{r} P \gg C - P \ddot{e} P s C \ddagger P \mu C \bar{H} P I P s P S C - P S P S C \sqcup$
 $C \acute{e} P_e C - C \bar{H} P \ddot{e}, P S P^o P \pm C \bar{H} C \sqcup P_e C \acute{e} P_e C - C \bar{H} P \ddot{e} P s P \pm P \gg P \ddot{e} C \ddagger C \sqcup, C \acute{r} P I P \mu C \bar{H} P \pm C - P \P,$
 $P I P \ddot{e} C \acute{r} P \ddot{e} P \ddot{e} P^o P S P S C \sqcup C, P^o P I P^o P \cdot P s P r P \ddot{e} P \gg P^o C, P^o C \dagger C - C \sqcup.$

$P - P \pm PsPeC \acute{e} C - PjC \acute{e} PSPSPsC - C \acute{I}P \acute{e} C \acute{I}C, P_{\mu}PjP \acute{e}$: $PiC - P \ddot{i}P_{\mu}C \ddot{H}C \ddagger C \acute{r}C, P \gg P \acute{e}PIC - C \acute{I}C, CH$.

$PjC \ddot{H}P^{\circ}P \cdot C - P \cdot P^{\circ}C \acute{I}C, PsC \acute{I}C \acute{r}PIP^{\circ}PSPSC \sqcup P \pm C \ddot{H}P \acute{e}PjPsPSC - PrP \acute{e}PSC \acute{r} C \acute{r}$
 $PePsPjP \ddot{i}P \gg P_{\mu}PeC \acute{I}C - P \cdot C - PSC \epsilon P \acute{e}PjP \acute{e} P \ddot{i}C \ddot{H}P_{\mu}P \ddot{i}P^{\circ}C \ddot{H}P^{\circ}C, P^{\circ}PjP \acute{e} PrP \gg C \sqcup$
 $P \gg C - PeC \acute{r}PIP^{\circ}PSPSC \sqcup C \acute{r}C \ddot{H}PsPrP \P P_{\mu}PSPsC - PiP \gg P^{\circ}C \acute{r}PePsPjP \acute{e}$
 $P \ddot{i}PsPIC - PrPsPjP \gg C \sqcup P \gg PsC \acute{I}CH P \ddot{i}C \ddot{H}Ps C, P^{\circ}PeC - C \acute{I}P \acute{e}PjPiC, PsPjP \acute{e}$
 $P \ddot{i}P_{\mu}C \ddot{H}P_{\mu}PrPsP \cdot C \acute{r}PIP^{\circ}PSPSC \sqcup P \pm C \ddot{H}P \acute{e}PjPsPSC - PrP \acute{e}PSC \acute{r}, C \sqcup Pe$
 $PSP_{\mu}P \ddot{i}C \ddot{H}P \acute{e}C, PsPjPSC - C \acute{I}C, CH, PjP \gg C \sqcup PIC - C \acute{I}C, CH, C \acute{I}PsPSP \gg P \acute{e}PIC - C \acute{I}C, CH,$
 $P^{\circ}C \ddot{H}C, P_{\mu}C \ddot{H}C - P^{\circ}P \gg CH PSP^{\circ} PiC - P \ddot{i}PsC, P_{\mu}PSP \cdot C - C \sqcup, PiC - P \ddot{i}PsC, PsPSC - C \sqcup,$
 $P \pm C \ddot{H}P^{\circ}PrP \acute{e}PeP^{\circ}C \ddot{H}PrC - C \sqcup, PiC - P \ddot{i}PsC, P_{\mu}C \ddot{H}PjC - C \sqcup, C \ddagger C - P^{\circ}PSPsP \cdot,$
 $P \pm P \gg C - PrC - C \acute{I}C, CH, P \ddot{i}C \ddot{H}P \acute{e}PiPSC - C \ddagger P_{\mu}PSPSC \sqcup PrP \acute{e}C \dots P^{\circ}PSPSC \sqcup C, P^{\circ} P^{\circ}P \ddot{i}PSPsP_{\mu} C \acute{r}$
 $PSPsPIPsPSP^{\circ}C \ddot{H}PsPrP \P P_{\mu}PSP \acute{e}C \dots C, P^{\circ} PrC - C, P_{\mu}PN \acute{e} PIC - PePsPj PrPs 2 C \ddot{H}PsPeC - PI,$
 $C \sqcup PeP \acute{e}Pj P \cdot P^{\circ}C \acute{I}C, PsC \acute{I}PsPIC \acute{r}PIP^{\circ}P \gg P \acute{e} P \pm C \ddot{H}P \acute{e}PjPsPSC - PrP \acute{e}PS.$

$P_{\mu}PsPIC - PrPsPjP \gg C \sqcup P \gg PsC \acute{I}C \sqcup P \ddot{i}C \ddot{H}Ps PIP \acute{e}C \acute{I}PsPeC \acute{r} C \ddagger P^{\circ}C \acute{I}C, PsC, C \acute{r} C, P^{\circ} C, C \sqcup P \P PeC -$
 $C \acute{I}C, C \acute{r}P \ddot{i}P_{\mu}PSC - C \acute{I}PsPSP \gg P \acute{e}PIPsC \acute{I}C, C - C \acute{r} PrC - C, P_{\mu}PN \acute{e} PIC - PePsPj PIC - Pr 2 C \ddot{H}PsPeC - PI,$
 $PsC \acute{I}PsP \pm P \gg P \acute{e}PIPs C \acute{r} PrC - C, P_{\mu}PN \acute{e} 2B \ddot{H} " 7 C \ddot{H}PsPeC - PI C, P^{\circ} PrC - C, P_{\mu}PN \acute{e} C - P \cdot PjP^{\circ}C \acute{I}PsCH$
 $C, C - P \gg P^{\circ} \leq 20 PePi.$

$P \ddot{y}P \acute{e}PjPsP \gg PsP \gg$

$P_{\mu}PsPrC - P \pm PSPs PrPs C - PSC \epsilon P \acute{e}C \dots PjC - C \acute{I}C \ddagger P_{\mu}PIP \acute{e}C \dots PsC, C, P^{\circ}P \gg CH PjPsP \gg PsPiC - C \ddagger PSP \acute{e}C \dots$
 $P \ddot{i}C \ddot{H}P_{\mu}P \ddot{i}P^{\circ}C \ddot{H}P^{\circ}C, C - PI, P \ddot{i}C \ddot{H}P_{\mu}P \ddot{i}P^{\circ}C \ddot{H}P^{\circ}C, P_{\mu}PsPjP \pm C - PiP^{\circ}PS^{B \circ} (P \pm C \ddot{H}P \acute{e}PjPsPSC - PrP \acute{e}PSC \acute{r}$
 $C, P^{\circ}C \ddot{H}C, C \ddot{H}P^{\circ}C, / C, P \acute{e}PjPsP \gg PsP \gg) P \ddot{i}PsC, C \ddot{H}P^{\circ}P \ddot{i}P \gg C \sqcup C " C \acute{r} C \acute{I}P \acute{e}C \acute{I}C, P_{\mu}PjPSP \acute{e}PN \acute{e}$
 $PeC \ddot{H}PsPIPsC, C - Pe. PhP \pm C \acute{I}PsC \ddot{H}P \pm C \ddagger C - C \sqcup C, P \acute{e}PjPsP \gg PsP \gg C \acute{r} PjPsP \P P_{\mu} C \acute{I}P \ddot{i}C \ddot{H}P \acute{e}C \ddagger P \acute{e}PSP \acute{e}C, P \acute{e}$
 $P \ddot{i}PsP \pm C - C \ddagger PSC - P_{\mu}C, P_{\mu}PeC, P \acute{e}, P \ddot{i}PsPrC - P \pm PSC - PrPs C, P \acute{e}C \dots, C \% Ps$
 $C \acute{I}P \ddot{i}PsC \acute{I}C, P_{\mu}C \ddot{H}C - PiP^{\circ}CHC, CHC \acute{I}C \sqcup C \acute{r} C \ddot{H}P^{\circ}P \cdot C - P \cdot P^{\circ}C \acute{I}C, PsC \acute{I}C \acute{r}PIP^{\circ}PSPSC \sqcup C - PSC \epsilon P \acute{e}C \dots$
 $P \pm P_{\mu}C, P^{\circ} P^{\circ}PrC \ddot{H}P_{\mu}PSPsP \pm P \gg PsPeP^{\circ}C, PsC \ddot{H}C - PI C \acute{I}P \acute{e}C \acute{I}C, P_{\mu}PjPSPsC - PrC - C -.$
 $P \S P^{\circ}C \acute{I}C, PsC, P^{\circ}B C \acute{I}P \acute{e}C \acute{I}C, P_{\mu}PjPSP \acute{e}C \dots P \ddot{i}PsP \pm C - C \ddagger PSP \acute{e}C \dots P_{\mu}C, P_{\mu}PeC, C - PI P \ddot{i}C - C \acute{I}P \gg C \sqcup$
 $PjC - C \acute{I}C \ddagger P_{\mu}PIP sPiPs P \cdot P^{\circ}C \acute{I}C, PsC \acute{I}C \acute{r}PIP^{\circ}PSPSC \sqcup PSP \acute{e}P \P C \ddagger P^{\circ}, PSC - P \P P \ddot{i}C \ddot{H}P \acute{e}$
 $C \acute{I}P \acute{e}C \acute{I}C, P_{\mu}PjPSPsPjC \acute{r} P \cdot P^{\circ}C \acute{I}C, PsC \acute{I}C \acute{r}PIP^{\circ}PSPSC -.$

$P_{\mu}C \ddot{H}P \acute{e} P \cdot P^{\circ}C \acute{I}C, PsC \acute{I}C \acute{r}PIP^{\circ}PSPSC - PsC, C, P^{\circ}P \gg CH PjPsP \gg PsPiC - C \ddagger PSP \acute{e}C \dots P \pm P_{\mu}C, P^{\circ} -$
 $P^{\circ}PrC \ddot{H}P_{\mu}PSPsP \pm P \gg PsPeP^{\circ}C, PsC \ddot{H}C - PI C \acute{I}P \ddot{i}PsC \acute{I}C, P_{\mu}C \ddot{H}C - PiP^{\circ}P \gg P \acute{e}C \acute{I}C \sqcup PrPsPrP^{\circ}C, PePsPIC -$
 $P \ddot{i}PsP \pm C - C \ddagger PSC - C \ddot{H}P_{\mu}P^{\circ}PeC \ddagger C - C -, C - P \ddot{i}PsC, P_{\mu}PSC \ddagger C - PN \acute{e}PSPs C - C \acute{I}PSC \acute{r}C "$
 $PjPsP \P P \gg P \acute{e}PIC - C \acute{I}C, CH C - C \dots PIP \acute{e}PSP \acute{e}PeSP_{\mu}PSPSC \sqcup P \ddot{i}C \ddot{H}P \acute{e} P \cdot P^{\circ}C \acute{I}C, PsC \acute{I}C \acute{r}PIP^{\circ}PSPSC -$
 $P \ddot{i}C \ddot{H}P_{\mu}P \ddot{i}P^{\circ}C \ddot{H}P^{\circ}C, C \acute{r} P_{\mu}PsPjP \pm C - PiP^{\circ}PS^{B \circ}:$

$P - P \pm PsPeC \acute{e} C - PjC \acute{e} PSPSPsC - C \acute{I}P \acute{e}C \acute{I}C, P_{\mu}PjP \acute{e}$: $C \acute{I}P \acute{e}C \acute{I}C, P_{\mu}PjPSC - P^{\circ}P \gg P_{\mu}C \ddot{H}PiC - C \ddagger PSC -$
 $C \ddot{H}P_{\mu}P^{\circ}PeC \ddagger C - C -, C \acute{r} C, PsPjC \acute{r} C \ddagger P \acute{e}C \acute{I}P \gg C - PSP^{\circ}P \pm C \ddot{H}C \sqcup Pe P_{\mu}PIC - PSPeP_{\mu},$
 $PeC \ddot{H}PsP \ddot{i}P \acute{e}PIB \ddot{H}^{\text{TM}} C \sqcup PSPeP^{\circ}, P \gg PsPeP^{\circ}P \gg C - P \cdot PsPIP^{\circ}PSP \acute{e}PN \acute{e} C, P^{\circ}$
 $PiP_{\mu}PSP_{\mu}C \ddot{H}P^{\circ}P \gg C - P \cdot PsPIP^{\circ}PSP \acute{e}PN \acute{e} PIP \acute{e}C \acute{I}P \acute{e}Pi, C \acute{I}PIP_{\mu}C \ddot{H}P \pm C - P \P,$
 $P^{\circ}PSP^{\circ}C, C - P \gg P^{\circ}PeC, P \acute{e}C \ddagger PSC - C \ddot{H}P_{\mu}P^{\circ}PeC \ddagger C - C -, C \acute{I}P \acute{e}C \acute{I}C, P_{\mu}PjPSP \acute{e}PN \acute{e} C \ddagger P_{\mu}C \ddot{H}PIPsPSP \acute{e}PN \acute{e}$
 $PIPsPIC \ddagger P^{\circ}Pe.$

$P - P \pm PsPeC \acute{e} P_{\mu}PSP PrPsPeC \ddot{H}P \acute{e}PSPSPsC - C \acute{I}P \acute{e}C \acute{I}C, P_{\mu}PjP \acute{e}$: $PiC - P \ddot{i}PsPiP \gg C - PeP_{\mu}PjC - C \sqcup,$
 $PjP^{\circ}C \acute{I}PeC \acute{r}PIP^{\circ}PSPSC \sqcup C \acute{I}P \acute{e}PjPiC, PsPjC - PI PiC - P \ddot{i}PsPiP \gg C - PeP_{\mu}PjC - C - C \acute{r} P \ddot{i}P^{\circ}C \ddagger C - C "PSC, C - PI,$
 $C \dots PIPsC \ddot{H}P \acute{e}C \dots PSP^{\circ} C \ddagger C \acute{r}PeC \ddot{H}PsPIP \acute{e}PN \acute{e} PrC - P^{\circ}P \pm P_{\mu}C, .$

$P - P \pm PsPeC \acute{e} P \ddot{i}C \acute{I}P \acute{e}C \dots C - PeP \acute{e} / PSP_{\mu}C \ddot{H}PIPsPIPsC - C \acute{I}P \acute{e}C \acute{I}C, P_{\mu}PjP \acute{e}$: $PIC, C \ddot{H}P^{\circ}C, P^{\circ}$
 $C \acute{I}PIC - PrPsPjPsC \acute{I}C, C -, P \cdot P^{\circ}P \ddot{i}P^{\circ}PjPsC \ddot{H}PsC \ddagger P_{\mu}PSPSC \sqcup, PiPsP \gg PsPIPSP \acute{e}PN \acute{e} P \pm C - P \gg CH,$

$P \pm P_{\mu}P \cdot C \acute{I}PsPSPSC \acute{I}$, $PePsC \epsilon PjP^{\circ}C \acute{H}PSC - C \acute{I}PSPsPIP \ddot{e}PrC - PSPSC \acute{I}$, $PIC, C \acute{H}P^{\circ}C, P^{\circ}$
 $P \ddot{I}P^{\circ}Pj \mathfrak{B} \acute{H}^{\text{TM}} C \acute{I}C, C -, C - PSC \acute{I}C \acute{r}P \gg CHC,, P \ddot{I}PsPiC - C \acute{H}C \epsilon P_{\mu}PSPSC \acute{I} C \acute{I}P \ddot{e}PjPiC, PsPjC - PI$
 $PjC - P^{\circ}C \acute{I}C, P_{\mu}PSC - C - PiC \acute{H}P^{\circ}PIC - C \acute{I}$, $PiP^{\circ}C \acute{H}P_{\mu}C \acute{I}C, P_{\mu}P \cdot C - C \acute{I}$, $C - C \epsilon P_{\mu}PjC - C \acute{I}$
 $PiPsP \gg PsPIPSPsPiPs PjPsP \cdot PeC \acute{r}$, $PiP^{\circ}P \gg C \acute{H}C \acute{I}P \ddot{e}PSP^{\circ}C \acute{I}C - C -, P \cdot PjC - PSP^{\circ} P \ddot{I}PsPIP_{\mu}PrC - PSPeP \ddot{e} C -$
 $PiC \acute{I}P \ddot{e}C ... C - C \ddagger PSC - C \acute{H}PsP \cdot P \gg P^{\circ}PrP \ddot{e}$, $PIPeP \gg C \acute{H}C \ddagger P^{\circ}C \acute{H}C \ddagger P \ddot{e} P \cdot P \pm P_{\mu}PSC, P_{\mu}P \mathfrak{I} P_{\mu}PSPSC \acute{I}$,
 $PiP^{\circ}P \gg C \acute{H}C \acute{I}P \ddot{e}PSP^{\circ}C \acute{I}C - C -, PSP_{\mu}C \acute{I}P \ddot{I}PsPeC - PN_{\epsilon}$, $PrP_{\mu}P \cdot PsC \acute{H}C - C''PSC, P^{\circ}C \acute{I}C - C \acute{H}$,
 $PSP_{\mu}C \acute{H}PIPsP \cdot PSC - C \acute{I}C, CH$.

$P - P \pm PsPeC \acute{z} PsC \acute{H}PiP^{\circ}PSC - PI P \cdot PsC \acute{H}C \acute{z}$: $PsP \cdot PSP^{\circ}PeP \ddot{e} C, P \ddot{e} C \acute{I}P \ddot{e}PjPiC, PsPjP \ddot{e}$
 $P \ddot{I}PsPrC \acute{H}P^{\circ}P \cdot PSP_{\mu}PSPSC \acute{I} PsC \ddagger P_{\mu}PN_{\epsilon}$ ($PIC - PrC \ddagger C \acute{r}C, C, C \acute{I}$ $PiP_{\mu}C \ddagger C - PSPSC \acute{I}$, $PiPsC \acute{I}C, C \acute{H}PsPiPs$
 $P \pm PsP \gg C \acute{H}$, $C \acute{I}PIP_{\mu}C \acute{H}P \pm C - P \mathfrak{I}$, $C \acute{I}P \gg CHPsP \cdot PsC, P_{\mu}C \ddagger P^{\circ}$, $PiPsC \ddagger P_{\mu}C \acute{H}PIPsPSC - PSPSC \acute{I}$),
 $P \pm P \gg P_{\mu}C,, P^{\circ}C \acute{H}P \ddot{e}C,, C \acute{H}PsP \cdot PjP \ddot{e}C, C - C \acute{I}C, CH P \cdot PsC \acute{H}C \acute{r}$, $PIC - PrC \ddagger C \acute{r}C, C, C \acute{I}$ $C \acute{I}C \acute{r}C ... PsC \acute{I}C, C -$
 $PsC \ddagger P_{\mu}PN_{\epsilon}$, $PeP_{\mu}C \acute{H}P^{\circ}C, P \ddot{e}C,, P \cdot PSP \ddot{e}P \mathfrak{I} P_{\mu}PSPSC \acute{I} C \ddagger C \acute{r}C, P \gg P \ddot{e}PIPsC \acute{I}C, C - C \acute{H}PsPiC - PIPeP \ddot{e}$,
 $PrP \ddot{e}PiP \gg PsPiC - C \acute{I}$, $PiC, PsP \cdot$, $C \acute{H}PsP \cdot C \acute{H}P \ddot{e}PI C \acute{I}C \acute{r}PrP \ddot{e}PSPSPsC - PsP \pm PsP \gg PsPSPeP \ddot{e}$
($PiC - C \acute{I}P \gg C \acute{I} C,, C - P \gg CHC, C \acute{H}P^{\circ}C \acute{I}C - PN_{\epsilon}PSPsPiPs C ... C - C \acute{H}C \acute{r}C \acute{H}PiC - C \ddagger PSPsPiPs$
 $P \gg C - PeC \acute{r}PIP^{\circ}PSPSC \acute{I}$), $P_{\mu}C \acute{H}PsP \cdot C - C \acute{I}$ $C \acute{H}PsPiC - PIPeP \ddot{e}$, $C \ddagger P \ddot{e}C \acute{I}C, PsC - PrPSP \ddot{e}PN_{\epsilon}$
 $PjP^{\circ}PeC \acute{r}P \gg C \acute{I}C \acute{H}PSP \ddot{e}PN_{\epsilon} PSP^{\circ}P \pm C \acute{H}C \acute{I}Pe$, $PiC \acute{I}P_{\mu}PIPrPsPiP_{\mu}PjC,, C - PiPsC - Pr$,
 $PePsPS \mathfrak{B} \acute{H}^{\text{TM}} C \acute{H}PSPeC, P \ddot{e}PIC - C,,$

$P - P \pm PsPeC \acute{z} PsC \acute{H}PiP^{\circ}PSC - PI C \acute{I}P \gg C \acute{z}C ... C \acute{z}$: $PrP \cdot PIC - PS C \acute{r} PIC \acute{r}C ... P^{\circ}C ...$

$P - P \pm PsPeC \acute{z} C \acute{I}P_{\mu}C \acute{H}C \ddagger P_{\mu}PIPs - C \acute{I}C \acute{z} PrP \ddot{e}PSPSPsC - C \acute{I}P \ddot{e}C \acute{I}C, P_{\mu}PjP \ddot{e}$:
 $P \pm C \acute{H}P^{\circ}PrP \ddot{e}PeP^{\circ}C \acute{H}PrC - C \acute{I}$, $C \acute{I}P_{\mu}C \acute{H}C \ddagger P_{\mu}P \pm P \ddot{e}C, C, C \acute{I}$, $P \cdot P^{\circ}C \acute{I}C, C - PN_{\epsilon}PSP^{\circ} C \acute{I}P_{\mu}C \acute{H}C \ddagger P_{\mu}PIP^{\circ}$
 $PSP_{\mu}PrPsC \acute{I}C, P^{\circ}C, PSC - C \acute{I}C, CH$, $P \pm C - P \gg CH C \acute{r} PiC \acute{H}C \acute{r}PrC \acute{I}C ...$,
 $P^{\circ}C, C \acute{H}C - PsPIP_{\mu}PSC, C \acute{H}P \ddot{e}PeC \acute{r}P \gg C \acute{I}C \acute{H}PSP^{\circ} P \pm P \gg PsPeP^{\circ}PrP^{\circ} C \acute{I}P_{\mu}C \acute{H}C \ddagger C \acute{I}$, $C \acute{I}P_{\mu}C \acute{H}C \ddagger P_{\mu}PIP^{\circ}$
 $PSP_{\mu}PrPsC \acute{I}C, P^{\circ}C, PSC - C \acute{I}C, CH$, $P \pm P \gg PsPeP^{\circ}PrP^{\circ} C \acute{I}P_{\mu}C \acute{H}C \ddagger C \acute{I}$, $P \cdot C \acute{r}PiP \ddot{e}PSPeP^{\circ} C \acute{I}P_{\mu}C \acute{H}C \ddagger C \acute{I}$,
 $P^{\circ}C \acute{H}P \ddot{e}C, PjC - C \acute{I}$, $C - C \epsilon P_{\mu}PjC - C \acute{I}$ $PiPsP \gg PsPIPSPsPiPs PjPsP \cdot PeC \acute{r}$, $C - PSC \acute{I}C \acute{r}P \gg CHC,,$
 $P \ddot{I}P_{\mu}C \acute{H}P_{\mu}PjC - P \mathfrak{I} PSP^{\circ} PeC \acute{r}P \gg CHPiP^{\circ}PIC - C \acute{I}C, CH$, $PSP^{\circ}P \pm C \acute{H}C \acute{I}PeP \ddot{e}$, $PSP^{\circ}P \pm C \acute{H}C \acute{I}Pe$
 $P \gg P_{\mu}PiP_{\mu}PSC - PI$, $PiPsPiC - C \acute{H}C \epsilon P_{\mu}PSPSC \acute{I} C \acute{I}C, P_{\mu}PSPsPeP^{\circ}C \acute{H}PrC - C -,$
 $P^{\circ}C \acute{H}C, P_{\mu}C \acute{H}C - P^{\circ}P \gg CHPSP^{\circ} PiC - P \ddot{I}PsC, P_{\mu}PSP \cdot C - C \acute{I}$, $C \acute{I}P \ddot{e}PSPPrC \acute{H}PsPj P P_{\mu}PN_{\epsilon}PSPs,$
 $P \ddot{I}PsC ... PsP \gg PsPrPSC - PSPSC \acute{I} PeC - PSC \acute{I}C - PIPsPe$, $PIC, C \acute{H}P^{\circ}C, P^{\circ} C \acute{I}PIC - PrPsPjPsC \acute{I}C, C -$.

$P - P \pm PsPeC \acute{z} PsC \acute{H}PiP^{\circ}PSC - PI PrP \ddot{e}C ... P^{\circ}PSPSC \acute{I}$: $P \pm C \acute{H}PsPSC ... PsC \acute{I}PiP^{\circ}P \cdot Pj$
($P \ddot{I}P_{\mu}C \acute{H}P_{\mu}PIP^{\circ}P \mathfrak{I} PSPs C \acute{r} C ... PIPsC \acute{H}P \ddot{e}C ... P \cdot P \pm C \acute{H}PsPSC ... PsC \acute{I}PiP^{\circ}C \acute{I}C, P \ddot{e}C \ddagger PSP \ddot{e}PjP \ddot{e}$
 $P \cdot P^{\circ}C ... PIPsC \acute{H}C \acute{H}PIP^{\circ}PSPSC \acute{I}PjP \ddot{e} PI P^{\circ}PSP^{\circ}PjPSP_{\mu}P \cdot C -$), $P \cdot P^{\circ}PrP \ddot{e}C \epsilon PeP^{\circ}$, $PeP^{\circ}C \epsilon P_{\mu}P \gg CH$,
 $PrP \ddot{e}C ... P^{\circ}P \gg CHPSP^{\circ} PSP_{\mu}PrPsC \acute{I}C, P^{\circ}C, PSC - C \acute{I}C, CH$, $P \cdot P^{\circ}PeP \gg P^{\circ}PrP_{\mu}PSC - C \acute{I}C, CH PSPsC \acute{I}P^{\circ}$,
 $C - PSC,, P_{\mu}PeC \acute{I}C - C \acute{I}$ $PIP_{\mu}C \acute{H}C ... PSC - C ... PrP \ddot{e}C ... P^{\circ}P \gg CHPSP \ddot{e}C ... C \epsilon P \gg C \acute{I}C ... C - PI$.

$P - P \pm PsPeC \acute{z} C \epsilon P \gg C \acute{z}PSPePsPIPs - PeP \ddot{e}C \epsilon PePsPIPsPiPs C, C \acute{H}P^{\circ}PeC, C \acute{z}$: $PrC - P^{\circ}C \acute{H}P_{\mu}C \acute{I}$,
 $PrP \ddot{e}C \acute{I}PiP_{\mu}PIP \cdot C - C \acute{I}$, $PSC \acute{r}PrPsC, P^{\circ}$, $PIC - PrC \ddagger C \acute{r}C, C, C \acute{I}$ $C \acute{I}C \acute{r}C ... PsC \acute{I}C, C - C \acute{r} C \acute{H}PsC, C -,$
 $PrP \ddot{e}C \acute{I}PiP_{\mu}PiC \acute{I}C - C \acute{I}$, $P \pm P \gg C \acute{H}PIP^{\circ}PSPSC \acute{I}$, $P \pm C - P \gg CH C \acute{r} P \mathfrak{I} P \ddot{e}PIPsC, C -,$
 $P^{\circ}PSPsC \acute{H}P_{\mu}PeC \acute{I}C - C \acute{I}$.

$P - P \pm PsPeC \acute{z} C \epsilon PeC - C \acute{H}P \ddot{e} C - PiC - PrC \epsilon PeC - C \acute{H}PSPs - P \mathfrak{I} P \ddot{e}C \acute{H}PsPIPsC - PeP \gg C - C, PePsPIP \ddot{e}PSP \ddot{e}$:
 $P^{\circ}P \gg PsPiP_{\mu}C \acute{I}C - C \acute{I}$, $PiC \acute{I}PsC \acute{H}C - P^{\circ}P \cdot PsPiPsPrC - P \pm PSC - PIP \ddot{e}C \acute{I}P \ddot{e}PiP^{\circ}PSPSC \acute{I} P^{\circ}P \pm Ps$
 $P \cdot P^{\circ}PiPsC \acute{I}C, C \acute{H}P_{\mu}PSPSC \acute{I} PiC \acute{I}PsC \acute{H}C - P^{\circ}P \cdot C \acute{r}$, $C \epsilon PeC - C \acute{H}PSC - PIP \ddot{e}C \acute{I}P \ddot{e}PiP^{\circ}PSPSC \acute{I}$.

$P - P \pm PsPeC \acute{z} PsPiPsC \acute{H}PSPs - C \acute{H}C \acute{z}C ... PsPIPsPiPs P^{\circ}PiP^{\circ}C \acute{H}P^{\circ}C, C \acute{z}$, $C \acute{I}PiPsP \gg C \acute{z}C \ddagger PSPsC -$
 $C - PeC - C \acute{I}C, PePsPIPsC - C, PeP^{\circ}PSP \ddot{e}PSP \ddot{e}$: $PjC - P^{\circ}P \gg PiC - C \acute{I}$.

$P - P \pm PsPeC \acute{z} PSP \ddot{e}C \acute{H}PsPe C - C \acute{I}P_{\mu}C \ddagger PsPIP \ddot{e}PIC - PrPSP \ddot{e}C ... C \epsilon P \gg C \acute{I}C ... C - PI$:

C...PIPsCḡPsP±P° PḡPḡPNḡCḡPsPSC-, PḡPḡCḡPḡC,,PḡCḡPḡC±PSC- PSP°P±CḡCḡPḡPḡ.

P— P±PsPeCž CÍC,P°C,PḡPIPḡC... PsCḡPiP°PSC-PI: CÍC,P°C,PḡPIP°

PrPḡCÍC,,CÍPSPeC†C-Cḡ, P·PSPḡPḡPḡPSPSCḡ P»C-P±C-PrPs,
CḡPḡC,CḡPsPḡPḡCḡPḡC,PSPSPḡP°P»CHḡPSPḡPNḡ C,,C-P±CḡPsP·.

P—P°PiP°P»CHḡPSC- PḡPsCḡCžCḡPḡPSPSCḡ C- PḡPsCḡCžCḡPḡPSPSCḡ PI PjC-CÍC†C-
PIPIPḡPrPḡPSPSCḡ: P°CÍC,PḡPSC-Cḡ/PḡC-PrPIPḡC%ḡPḡPSP° PIC,PSPjP»CḡPIP°PSC-CÍC,CHḡ.

PḡPsP±C-C±PSC- CḡPḡP°PeC†C-C— PSP° PeCḡP°PḡP»C- PsC±PSC-, CḡPḡC- PjC-CÍC,CḡC,CHḡ
C,,PsCÍC,,P°C,Pḡ.

P”CÍPḡPḡ CḡC-PrPePs PḡPsPIC-PrPsPjP»CḡP»PsCÍCḡ PḡCḡPs PIPḡPḡPḡPrPePḡ
PeP°P»CHḡC†PḡC,,C-PeP°C†C-C— CḡPsPiC-PIPePḡ, PḡPsPIḡḡ™ CḡP·P°PSPsC— C-P·
P·P°CÍC,PSCÍCÍPḡPSPSCḡPj PsC±PSPḡC... PeCḡP°PḡPḡP»CHḡ, CḡPḡC- PjC-CÍC,CḡC,CHḡ
C,,PsCÍC,,P°C,Pḡ, CÍ PḡP°C†C-C”PSC,C-PI P·C- P·PSP°C±PSPs PḡPsCḡPePsPrPḡPḡPSPsCḡ
CḡPsPiC-PIPePsCḡ.

PḡPḡCḡPjC-PS PḡCḡPḡPrP°C,PSPsCÍC,C-. 1 CḡC-Pe 9 PjC-CÍCḡC†C-PI.

PḡPḡCḡPjC-PS P·P±PḡCḡC-PiP°PSPSCḡ PḡCḡPḡPḡP°CḡP°C,CÍ PḡC-CÍP»Cḡ PḡPḡCḡCḡPsPiPs
CḡPsP·PeCḡPḡC,C,Cḡ C,,P»P°PePsPSP°-PeCḡP°PḡPḡP»CHḡPSPḡC†C- CÍC,P°PSPsPIPḡC,CHḡ 28
PrC-P±.

PjPjPsPIPḡ P·P±PḡCḡC-PiP°PSPSCḡ.

P—P±PḡCḡC-PiP°C,Pḡ PI PsCḡPḡPiC-PSP°P»CHḡPSC-PNḡ CÍPḡP°PePsPIC†C- PI
P·P°C...PḡC%ḡPḡPSPsPjCÍ PIC-Pr CÍPIC-C,P»P° PjC-CÍC†C- PḡCḡPḡ C,PḡPjPḡPḡCḡP°C,CÍCḡC-
PSPḡ PIPḡC%ḡPḡ 25B°Pḡ.

P—P±PḡCḡC-PiP°C,Pḡ PI PSPḡPrPsCÍC,CÍPḡPSPsPjCÍ PrP»Cḡ PrC-C,PḡPNḡ PjC-CÍC†C-.

PjPḡP°PePsPIPḡP°.

PḡPs 5 PjP» PḡCḡPḡPḡP°CḡP°C,CÍ CÍ C,,P»P°PePsPSC--PeCḡP°PḡPḡP»CHḡPSPḡC†C- P·
PḡPsP»C-PḡC,PḡP»PḡPSCÍ PSPḡP·CHḡPePsC— C%ḡC-P»CHḡPSPsCÍC,C- PjC-CÍC,PeC-CÍC,Cḡ 10
PjP», P·P°PeCÍPḡPsCḡPḡPSPsPjCÍ PeCḡPḡCḡPePsCḡ P· CÍPrP°CḡPsCÍC,C-PNḡPePsPiPs
PḡPsP»C-CÍC,PḡCḡPsP»CÍ. PḡPs 1 P°P±Ps 3 C,,P»P°PePsPSPḡ-PeCḡP°PḡPḡP»CHḡPSPḡC†C-
CḡP°P·PsPj P· C-PSCÍC,CḡCÍPeC†C-C”Cḡ PrP»Cḡ PjPḡPrPḡC±PSPsPiPs
P·P°CÍC,PSCÍCÍPḡPSPSCḡ PI PeP°CḡC,PSPSPSC-PNḡ CÍPḡP°PePsPIC†C-.

PḡP°C,PḡPiPsCḡC-Cḡ PIC-PrPḡCÍCÍPḡCÍ.

P—P° CḡPμC†PμPīC,PsPj.

P’PëCḡPsP±PSPëPε/P·P°CḡPIPSPëPε.

PḡP»P»PμCḡPiP°PS PαP°CḡPjP°CḡCḡCḡC,C-PεP°P»P· P†CḡP»P°PSPrC-Cḡ/

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**PḡC-CḡC†PμP·PSP°C...PsPrP¶PμPSPSCḡ PIPëCḡPsP±PSPëPεP° C,P°
P°PrCḡPμCḡP° PjC-CḡC†Cḡ PīCḡPsPIP°PrP¶PμPSPSCḡ PNεPsPiPs
PrC-CḡP»CḡPSPsCḡC,C-/PjC-CḡC†PμP·PSP°C...PsPrP¶PμPSPSCḡ
P·P°CḡPIPSPëPεP° C,P°/P°P±Ps PīCḡPμPrCḡC,P°PIPSPëPεP° P·P°CḡPIPSPëPεP°.**

PḡP°CḡP»P±P°Cḡ P PsCḡPr, P’PμCḡC,PīPsCḡC,, PḡPs. PḡP°PNεPs, F28 AW83,
P†CḡP»P°PSPrC-Cḡ/

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