

Р†РќРЎРЎР РЈРЉРІР†РЇ

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

$$P \succ P \bullet P' P \dot{\vdash} P \nabla P \dagger P - P \hbar P \triangleright - P - P'' P \hbar P \quad P \hbar P' \text{B}\mathfrak{T}^{\text{TM}} P \ddot{i}$$

$P\check{Y}P\in P\gg P^\circ P\Gamma$:

$$PrC-CHC\neq P^{\circ} C\overline{H}P\mu C\neq PsPIP\ddot{e}PSP^{\circ}: 1 C, P^{\circ}P\pm P\gg P\mu C, PeP^{\circ} PjC-C\acute{I}C, P\ddot{e}C, CH P\gg P\mu PIP^{\circ} PjC-P\cdot PsP\gg Cr\dot{P}iC-PrC\overline{H}PsC...P\gg PsC\overline{H}P\ddot{e}PrCr 150 PjPi;$$

PrPsPiPsPjC-P¶PSC- CḤPμC‡PsPIPëPSPë: PeCḤPsC...PjP°P»CHb
PeCr¶PeCrCḤCrPrP·C¶PSPëPñe, P»P°PeC,PsP·Pë PjPsPSPsPiC-PrCḤP°C,, PïPsPIC-PrPsPS,
PePëCÍP»PsC,P° CÍC,PμP°CḤPëPSPsPIP°.

$$\text{P} \rightarrow \text{C-PeP}^\circ \text{C}\bar{\text{T}}\text{C}\bar{\text{T}}\text{C}\bar{\text{H}}\text{PeP}^\circ \text{C}, \text{PsC}\bar{\text{T}}\text{PjP}^\circ. \text{PyP}^\circ \text{P} \pm \text{P} \gg \text{PuC}, \text{PeP}\bar{\text{e}}.$$

PhCl'PSPsPIPS- C,,C-P·PëPePs-C...C-PjC-C±PSC- PIP»P°Cl'C,PëPIPsCl'C,C-: C,P°P±P»PµC,PePë P±C-P»PsPiPs P°P±Ps PjP°PñP¶Pµ P±C-P»PsPiPs PePsP»CHbPsCḡCr, PìP»PsCl'PePsC±PëP»C-PSPrCḡPëC±PSPsC— C,,PsCḡPjPë, P· C,,P°Cl'PePsCḡ C- CḡPëCl'PePsCḡ.

PᄁP°CᄂPjP°PePsC,PᄂCᄂP°PᄂPᄂPIC,PᄂCᄂPSP° PiCᄂCᄂPᄂP°.

$\text{P}\ddot{\text{C}}\text{TjPsC}, \text{P}\ddot{\text{e}}\text{PiP}\mu\text{P} \gg \text{CHBPjC-PSC}, \text{PSC- P}\cdot\text{P}^\circ\text{C}\acute{\text{I}}\text{PsP}\pm\text{P}\ddot{\text{e}}, \text{P}-\text{P}^\circ\text{C}\acute{\text{I}}\text{PsP}\pm\text{P}\ddot{\text{e}}, \text{C}\dot{\text{I}}\text{PeC-}$
 $\text{P}\cdot\text{P}^\circ\text{C}\acute{\text{I}}\text{C}, \text{PsC}\acute{\text{I}}\text{PsPICrC}\check{\text{H}}\text{C}, \text{CHC}\acute{\text{I}}\text{C}\dot{\text{I}}\text{ PiC}\check{\text{T}}\text{jP}\ddot{\text{e}} \text{ PSP}\mu\text{PjP}^\circ\text{C}, \text{PsPrPsP}\cdot\text{P}^\circ\text{C}.... \text{P}\mu\text{PsC}... \text{C-PrPSC-}$
 $\text{C-PjC-PrP}^\circ\text{P}\cdot\text{PsC}, \text{P}\ddot{\text{e}}\text{P}^\circ\text{P}\cdot\text{PsP} \gg \text{C}\acute{\text{r}}. \text{P}_{\text{L}}\text{PsPr } \text{P}_{\text{H}}\text{P}\ddot{\text{y}}\text{P}\Gamma \text{ P } 02\text{P}\ddot{\text{Y}} \text{ P}\cdot 01.$

P_αP^oC₇PjP^oPePsP»PsPiC-C‡PSC- PIP»P^oC₁C₁C₁,PëPIPsC₁C₁C₁,C-.

$P \neq P^{\circ} C \bar{H} P J P^{\circ} P e P s P r P \bar{e} P S P^{\circ} P j C - P e P^{\circ} . P \triangleright P_{\mu} P I P^{\circ} P j C - P \cdot P s P \triangleright P j P^{\circ} C^{\prime \prime} C \bar{e} P I P \bar{e} P r P e C r$
 $P^{\circ} P S C, P \bar{e} P i P_{\mu} P \triangleright C \bar{H} P j C - P S C, P S C r P r C - C \bar{H} . P j P i P^{\circ} P S P i P \triangleright C - P s P i P s P r C - P \pm P S P \bar{e} C \dots$
 $C r C, P I P s C \bar{H} P_{\mu} P S P S C \bar{C} C \dots P S P_{\mu} P j P^{\circ} C, P s P r P \triangleright P_{\mu} P I P^{\circ} P j C - P \cdot P s P \triangleright C r P i C \bar{H} P \bar{e} C \bar{P} \bar{e} P S C \bar{C} C^{\prime \prime}$
 $P r P_{\mu} P i P s P \triangleright C \bar{C} C \bar{H} P \bar{e} P \cdot C r C \bar{H} C \bar{P} \bar{e} P N_{\bar{e}} P S P_{\mu} P N_{\bar{e}} C \bar{H} P s P j \bar{b} \bar{H}^{\text{TM}} C \bar{C} P \cdot P s P I P \bar{e} P N_{\bar{e}} P i P^{\circ} C \bar{H} P^{\circ} P \triangleright C - C \bar{P} .$
 $P \bar{y} P^{\circ} P e P \bar{e} P j C \bar{P} \bar{e} P S P s P j P i P^{\circ} C \bar{H} P^{\circ} P \triangleright C - P \cdot P s P I P^{\circ} P S C - P S P_{\mu} P j P^{\circ} C, P s P r P \bar{e}$
 $P I P \bar{e} P r P^{\circ} P \triangleright C \bar{C} C \bar{H} C, C \bar{H} C r C \bar{C} P \cdot P s C \bar{H} P i P^{\circ} P S C - P \cdot P j C r P S P s C \bar{H} P j P^{\circ} P \triangleright C \bar{H} P S P s C \bar{H}$
 $P i P_{\mu} C \bar{H} P \bar{e} C r C, P^{\circ} P \triangleright C \bar{H} C, P \bar{e} P e P s C \bar{H} P e P \bar{e} C \bar{e} P_{\mu} C \bar{P} \bar{e} P S P \bar{e} P e C r P i C \bar{H} P s C, C \bar{C} P i P s P j 24 P i P s P r P \bar{e} P S$
 $P i C - C r P \triangleright C \bar{C} P i C \bar{H} P \bar{e} P N_{\bar{e}} P s P j C r P i C \bar{H} P_{\mu} P i P^{\circ} C \bar{H} P^{\circ} C, C r .$

P $\propto$ P°C $\overline{\text{H}}$ PjP°PePsPeC-PSp μ C,PëPeP°. P $\overline{\text{H}}$ C $\overline{\text{H}}$ P μ P $\overline{\text{P}}$ °C $\overline{\text{H}}$ P°C, C $\overline{\text{E}}$ PIPëPrPePs
 PIC $\overline{\text{I}}$ PjPsPeC,C $\overline{\text{r}}$ C°C,C $\overline{\text{H}}$ C $\overline{\text{I}}$ C $\overline{\text{I}}$ P·C- C $\overline{\text{E}}$ P»C $\overline{\text{r}}$ SPSePsPIPs-PePëC $\overline{\text{E}}$ PePsPIPsPiPs C,C $\overline{\text{H}}$ P°PeC,C $\overline{\text{r}}$.
 P $\overline{\text{H}}$ P°PeC $\overline{\text{I}}$ PëPjP°P»C $\overline{\text{H}}$ PSP° PePsPSC $\overline{\text{I}}$ P μ PSC,C $\overline{\text{H}}$ P°C $\overline{\text{I}}$ C-C $\overline{\text{I}}$ P»P μ PIP°PjC-P·PsP»C $\overline{\text{r}}$ C $\overline{\text{r}}$ P $\overline{\text{P}}$ »P°P·PjC-
 PeC $\overline{\text{H}}$ PsPIC- PIC-PrP·PSP°C $\overline{\text{I}}$ P°C°C,C $\overline{\text{H}}$ C $\overline{\text{I}}$ C $\overline{\text{I}}$ PI C $\overline{\text{I}}$ P μ C $\overline{\text{H}}$ P μ PrPSC $\overline{\text{H}}$ PsPjC $\overline{\text{r}}$ C $\overline{\text{I}}$ P μ C $\overline{\text{H}}$ P μ P· 1,5-2
 PiPsPrPëPSPë P $\overline{\text{I}}$ C-C $\overline{\text{I}}$ P»C $\overline{\text{I}}$ P·P°C $\overline{\text{I}}$ C,PsC $\overline{\text{I}}$ C $\overline{\text{r}}$ PIP°PSPSC $\overline{\text{I}}$ P $\overline{\text{I}}$ C $\overline{\text{H}}$ P μ P $\overline{\text{P}}$ °C $\overline{\text{H}}$ P°C,C $\overline{\text{r}}$.
 P·P μ PIP°PjC-P·PsP» PjP μ C,P°P $\pm$ PsP»C-P·C $\overline{\text{r}}$ C°C,C $\overline{\text{H}}$ C $\overline{\text{I}}$ C $\overline{\text{I}}$ C $\overline{\text{r}}$ P $\overline{\text{P}}$ P μ C $\overline{\text{I}}$ C-PSC $\overline{\text{I}}$ C-, PsC $\overline{\text{I}}$ PSPsPIPSC-
 P $\overline{\text{N}}$ PsPiPs PjP μ C,P°P $\pm$ PsP»C-C,Pë B $\overline{\text{H}}$ ° P $\overline{\text{I}}$ -PiC-PrC $\overline{\text{H}}$ PsPeC $\overline{\text{I}}$ Pë-P»P μ PIP°PjC-P·PsP» C- P $\overline{\text{N}}$ PsPiPs

PIP»CᖃPeCfCᖃPsPSC-PrPSPᖃ PİPsC...C-PrPSPᖃ. PᖃPᖃCᖃC-PsPr PSP°PİC-PIPIPëPIPᖃPrPᖃPSPSCᖃ CᖃC,P°PSPsPIPëC,ᖃᖃ 3-6 PİPsPrPëPS. Pj PSPᖃP·PjC-PSPᖃPSPsPjCf PIPëPiP»CᖃPrC-PIPëPrC-P»CᖃC”C,ᖃᖃCᖃCᖃ P· PsCᖃPiP°PSC-P·PjCf C-P· CᖃPᖃCᖃPᖃCᖃ PjPᖃPSCëPᖃ 5 %, P·PeP°P»PsPj ᖃᖃ” PjPᖃPSCëPᖃ 0,2 % PİPIPᖃPrPᖃPSPsC— PrPsP·Pë.

РљР»С-РSC-СᖃPSC- C...P°CᖃP°PeC,РᖃCᖃPëCᖃC,PëPePë.

РᖃPsPeP°P·P°PSPSCᖃ. PᖃCᖃPeP°CᖃPëPrPsP·, PSPᖃPeP°C,PsCᖃPsP·, P°PSPëC-P»PsCᖃC,PsPjC-PrPsP·.

РᖃCᖃPsC,PëPİPsPeP°P·P°PSPSCᖃ.B PᖃC-PrPIPëC%ᖃPᖃPSP° CᖃCfC,P»PëPIC-CᖃC,ᖃᖃ PrPs P»PᖃPIP°PjC-P·PsP»Cf P°PᖃPs PrPs PrPsPİPsPjC-PᖃPSPëC... CᖃPᖃCᖃPsPIPëPS.

Р’Р·Р°С”РjPsPrC-ᖃᖃ Р· C-PSCëPëPjPë Р»C-РeP°CᖃCᖃᖃPePëPjPë Р·Р°CᖃPsPᖃP°PjPë C,Р°C-PSCëC- PIPëPrPë PIP·Р°С”РjPsPrC-PNᖃ. PᖃCᖃPë PsPrPSPsCᖃP°CᖃPSPsPjCf PİCᖃPëPNᖃPsPjC- PİCᖃPᖃPİP°CᖃP°C,Cf P·C- CᖃPİPëCᖃC,PSPëPjPë PSP°PİPsCᖃPjPë CᖃPİPsCᖃC,РᖃCᖃC-PİP°CᖃC,ᖃᖃCᖃCᖃ PrPëCᖃCfP»ᖃᖃC,,C-CᖃP°PjPsPİPsPrC-PᖃPSC- CᖃPëPjPİC,PsPjPë.

P— PsPᖃPᖃCᖃPᖃPᖃPSC-CᖃC,ᖃᖃ P·P°CᖃC,PsCᖃPsPICfPIP°C,Pë P»PᖃPIP°PjC-P·PsP» P·PİCᖃPᖃPİP°CᖃP°C,P°PjPë, CᖃPeC- PIPİP»PëPIP°CᖃC,ᖃᖃ PSP° PeCᖃPsPIPsC,PIPsCᖃPᖃPSPSCᖃ.

PᖃCᖃPë PsPrPSPsCᖃP°CᖃPSPsPjCf PİCᖃPëPNᖃPsPjC- PİCᖃPᖃPİP°CᖃP°C,Cf P·PeCfPjP°CᖃPëPSPsPİPsPrC-PᖃPSPëPjPë P°PSC,PëPePsP°PİCfP»CᖃPSC,P°PjPë PİCᖃPsC,CᖃPsPjPᖃC-PSPsPIPëPNᖃ CᖃP°Cᖃ PjPsPᖃPᖃ P·PᖃC-P»ᖃᖃCëPëC,PëCᖃᖃᖃ, C,PsPjCf PSPᖃPsPᖃC...C-PrPSPs PePsCᖃPëPİCfPIP°C,Pë PrPsP·Cf PİPᖃCᖃPsCᖃP°P»ᖃᖃPSPsPİPs P°PSC,PëPePsP°PİCfP»CᖃPSC,P°.

PᖃCᖃPᖃPİP°CᖃP°C, P·PᖃC-P»ᖃᖃCëCfC” CᖃC-PIPᖃPSCᖃ C,,PᖃPSC-C,PsC—PSCf Pİ PeCᖃPsPIC-, C,PsPjCf PİCᖃPë PsPrPSPsCᖃP°CᖃPSPsPjCf P·P°CᖃC,PsCᖃCfPIP°PSPSC- P·C,,PᖃPSC-C,PsC—PSPsPj PSPᖃPsPᖃC...C-PrPSPs PePsPSC,CᖃPsP»CᖃPIP°C,Pë CᖃC-PIPᖃPSCᖃ C,,PᖃPSC-C,PsC—PSCf Pİ PeCᖃPsPIC-.

P»PᖃPIP°PjC-P·PsP» PSPᖃ PjPsPᖃPSP° PsPrPSPsCᖃP°CᖃPSPs P·P°CᖃC,PsCᖃPsPICfPIP°C,Pë P·P»C-PİPsC,,C-P»ᖃᖃPSPëPjPë PİCᖃPᖃPİP°CᖃP°C,P°PjPë, C,P°PePëPjPë CᖃPe C,РᖃC,CᖃP°C...P»PsCᖃPjPᖃC,P°PS, C,РᖃC,CᖃP°C...P»PsCᖃPᖃC,PëP»PᖃPS, PsP»C-CᖃC...PᖃPSPsPİPsPrC-C—, C...P»PsCᖃPsC,,PsCᖃPj P°PᖃPs РᖃC,,C-Cᖃ, PsCᖃPeC-P»ᖃᖃPePë C,PsPeCᖃPëCᖃPSC-CᖃC,ᖃᖃ P»PᖃPIP°PjC-P·PsP»Cf PjPsPᖃPᖃ PİPsCᖃPëP»PëC,PëCᖃCᖃ.

РᖃCᖃPsPᖃP»PëPIPsCᖃC,C- Р·Р°CᖃC,PsCᖃCᖃPIP°PSPSCᖃ. PᖃC-Pr CᖃP°Cᖃ C,P° PİC-CᖃP»Cᖃ PİCᖃPëPNᖃPsPjCf PİCᖃPᖃPİP°CᖃP°C,Cf PİCᖃPsC,CᖃPİPsPj 24 PİPsPrPëPS PSPᖃ PrPsP·PIPsP»CᖃC”C,ᖃᖃCᖃCᖃ PIPᖃPëPIP°C,Pë P°P»PePsPİPsP»ᖃᖃPSC- PSP°PİPsC—.

PİPeC%ᖃPs Cf PİP°CᖃC-C”PSC,P° PICᖃC,P°PSPsPIP»PᖃPSP° PSPᖃPİPᖃCᖃPᖃPSPsCᖃPëPjC-CᖃC,ᖃᖃ PrPᖃCᖃPePëC... CᖃCfPeCᖃC-PI, PSPᖃPsPᖃC...C-PrPSPs

$$\begin{aligned} & \text{P}\ddot{\text{C}}\text{TjPsPePsPSC}\dot{\text{I}}\text{CrP}\gg\text{CH}_3\text{C}, \text{CrPIP}^\circ\text{C}, \text{P}\ddot{\text{e}}\text{C}\dot{\text{I}}\text{C}\dot{\text{I}}\text{P}\cdot\text{P}\gg\text{C}-\text{PeP}^\circ\text{CTjP}_{\mu}\text{Pj}, \text{PiP}_{\mu}\text{CTjCE PSC-P}\parallel \\ & \text{PiCTjP}\ddot{\text{e}}\text{PN}_{\bullet}\text{PjP}^\circ\text{C}, \text{P}\ddot{\text{e}}\text{C}\dagger\text{P}_{\mu}\text{PN}_{\bullet}\text{P}\gg\text{C}-\text{PeP}^\circ\text{CTjC}\dot{\text{I}}\text{CHbPeP}\ddot{\text{e}}\text{PN}_{\bullet}\text{P}\cdot\text{P}^\circ\text{C}\dot{\text{I}}\text{C}-\text{P}\pm. \end{aligned}$$

P—P°CÍC,PsCÍCzPIP°PSPSCII Cz PiPμCȚC-PsPr PIP°PiC-C,PSPsCÍC,C- P°P±Ps PiPsPrCzPIP°PSPSCII PiCȚCzPrPrCȚ. PJ PiPμCȚC-PsPr PIP°PiC-C,PSPsCÍC,C-PiCȚPμPiP°CȚP°C, PjPsP¶PSP° PiCȚPëP·PSP°C±P°C,Pë C,C-P»CHPePë C,PsPrC-, C¶PeC%Ps PsC±C-PeCíPIP°PSP° PePsCȚPëCÍC,CH PiPμCȚPμPIP°P¶P°C” PjPsP¶P»PëPIPëP№ CȚPëP·PëPe P·P°CÍC,PsCÍCíPIP°PSPSCII PiCȚPμPiP°CȚP°C,Cí. PȚC-Pr C±P°CÍ PiPsPrCíPIP°PSPSCII PiCȚCíPrPrCȚ, P· PjPμC,PsCȚ P·P°C...PëCÍC,Cí PSPμPjPsPIP»C¶C,Pë, C,CȚPμP±P° PIPëCȚC-CëPëC,Pë, C±Pë C” PSPμPsP±C...C-PrPSC-CÍC,CH PiCȚPëP№PjP°C,Pë PiCȚPμPiP°CȚP°C, PjP°C,PμCȚC-.

P—PrP°C,PSC—CÍC,CH PIPiP»PëPIP°C,Pë PSP° C€PIPëPrPeC—CÍC,CH CḡPμP°PeC†C—PiCḡPë PePμCḡCzPIP°PSPSC- P°PIC,PsC,CḡP°PSCÍPiPsCḡC,PsPj P°P±PsB C-PSC€PëPjPë PjPμC...P°PSC-P·PjP°PjPë. PкPμ PrPsPIPμPrPμPSPs, C%Ps P»PμPIP°PjC-P·PsP» PiCḡPëPiPSC—C†CrC'' PSPμCḡPIPsPICr CÍPëCÍC,PμPjCr. PμC-Pr C†P°CÍ PiCḡPëPμPsPjCr PiCḡPμPiP°CḡP°C,Cr PjPsP¶P»PëPIPμ P»PμPiPePμ C,P° PePsCḡPsC,PePsC†P°CÍPSPμ P·P°PiP°PjPsCḡPsC†PμPSPSC¶, C,PsPjCr PiCḡPë PePμCḡCrPIP°PSPSC- P°PIC,PsPjPsP±C-P»PμPj, CḡPsP±PsC,C- PI PjC—CÍC†C¶C... PiC-PrPIPëC%PμPSPsC— PSPμP±PμP·PiPμPePë C,P° P· C-PSC€PëPjPë PjPμC...P°PSC-P·PjP°PjPë CÍP»C-Pr P±CrC,Pë PsP±PμCḡPμP¶PSPëPj.

PŸPİPsCİC-P± P·P°CİC,PsCİCİPIP°PSPSCİİ C,P° PrPsP·Pë. P''P»Cİİ P»C-PeCrPIP°PSPSCİİ
PiPµP»CHbPjC-PSC,PsP·C-PI PrPsCİPScİP»PëPj PiCİPëP·PSP°C±P°C,Pë PsPrPSPScİP°P·PsPIPs Cr
PrPsP·C- 150 PjPi (1 C,P°P±P»PµC,PeP°).

$$\text{P}\mu\text{C}\bar{\text{H}}\text{P}\mu\text{P}\bar{\text{i}}\text{P}^{\circ}\text{C}\bar{\text{H}}\text{P}^{\circ}\text{C}, \text{P}\bar{\text{r}}\text{P}\text{sC}\bar{\text{t}}\text{C}-\text{P}\gg\text{C}\bar{\text{H}}\text{P}\text{S}\text{P}\text{s} \text{P}\bar{\text{i}}\text{C}\bar{\text{H}}\text{P}\bar{\text{e}}\text{P}\text{N}\bar{\text{e}}\text{P}\bar{\text{j}}\text{P}^{\circ}\text{C}, \text{P}\bar{\text{e}} \text{P}\bar{\text{i}}\text{C}-\text{C}\bar{\text{t}}\text{P}\gg\text{C}\bar{\text{t}} \text{C}-\text{P}\bar{\text{r}}\text{P}\bar{\text{e}} \text{P} \cdot \\ \text{P}\text{S}\text{P}\mu\text{P}\bar{\text{i}}\text{P}\mu\text{P}\gg\text{P}\bar{\text{e}}\text{P}\text{e}\text{P}\text{sC}\bar{\text{H}} \text{P}\text{eC}-\text{P}\gg\text{C}\bar{\text{H}}\text{P}\text{eC}-\text{C}\bar{\text{t}}\text{C}, \text{C}\bar{\text{H}} \text{P}\text{I}\text{P}\text{sP}\bar{\text{r}}\text{P}\bar{\text{e}}, \text{P}\bar{\text{i}}\text{P}\bar{\text{i}}\text{P}\mu\text{C}\bar{\text{t}}\text{P}\mu\text{C}\bar{\text{H}}\text{C}-.$$

PJ PīCḥPēPmPsPjC- PīCḥPsPSPsCīPSPēC... P·P°CīPsP±C-PI P°P±Ps CīPīPμC†C-P°P»CHbPSC-PNē
PrC-C"C,C- PSPμPjP°C" PīPsC,CḥPμP±Pē.

PJ C₇H₉P^o·C- PSp_uPsP±C...C-PrPSPsCf₇C,C- P»C-PeCf₇PIP^oPSPSCl₇ P_iPsPIC,PsC₇C₇H₉PIP^oC,Pë
PiC-Cf₇P»Cl₇ 7-14-PrP_uPSPSPsC— P_iP_uC₇H₉PIPë.

P''C-C,Pë. P₄CH₃P₄PiP°CH₃P°C, Cr PrP°PSPsPjCr PrPsP·CrPIP°PSPSC- PSP₄ P·P°CíC,PsCíP₄PiCíPIP°C,Pë PrC-C,ClPj.

PuPμCḡPμPrPsP·C2PIP°PSPSCII. PḡCḡPḡ PḡCḡPḡPNḡPsPjC- PIPμP»PḡPePsC— PrPsP·Pḡ P»PμPIP°PjC-P·PsP»Cḡ (PḡPsPSP°Pr 600 PjPi) P±CḡP»Pḡ PsPḡPḡCḡP°PSC- C,P°PeC- PsP·PSP°PePḡ C-PSC,PsPeCḡPḡPeP°CḡC-C—: PSCḡPrPsC,P°, P±P»CḡPIP°PSPSCII, P»PμC,P°CḡPiC-CII, CḡPḡP°P·PjPḡ, PrC-P°CḡPμCII, PiPsP»PsPIPSPḡPNḡ P±C-P»CHḡ, P·P°PiP°PjPsCḡPsCḡPμPSPSCII C- CḡPḡP»CḡC,P°PSC-CḡC,CHḡ CḡPIC-PrPsPjPsCḡC,C-.

$P \times C - PeC \acute{z} PIP^{\circ} PSPSCI$: $PiC\overline{H}P\ddot{e}$ $PIP\ddot{e}PiP^{\circ}PrPePsPIPsPjCr$ $PiP\mu C\overline{H}P\mu PrPsP \cdot CrPIP^{\circ} PSPSC - B\overline{H}$
 $CIIPeC\%Ps$ $PiC - C\overline{I}P \times CI$ $PiC\overline{H}P\ddot{e}PN\ddot{e}PsPjCr$ $PjP\ddot{e}PSCrP \times Ps$ $PSP\mu P \pm P^{\circ}PiP^{\circ}C, Ps$ $C \mp P^{\circ}C\overline{I}Cr$ $B\overline{H}$
 $PiC\overline{H}PsPjP\ddot{e}C, P\ddot{e}$ $C\overline{E}P \times CrPSPsPe$. $PkP\mu PsP \pm C \dots C - PrPSP\ddot{e}PN\ddot{e}$ $PjPsPSC - C, PsC\overline{H}P\ddot{e}PSPi$
 $P\overline{H}P\ddot{e}C, C, C^{\circ}PIP\ddot{e}C \dots$ $PiPsPeP^{\circ}P \cdot PSP\ddot{e}PeC - Pi$ $C - PiC\overline{H}PsPIP\mu PrP\mu PSPSCI$
 $C\overline{I}P\ddot{e}PjPiC, PsPjP^{\circ}C, P\ddot{e}C \mp PSPsC - C, P\mu C\overline{H}P^{\circ}PiC - C -$.

Pj $C\overline{H}P^{\circ}P \cdot C - PSP^{\circ}CIPIPSsC\overline{I}C, C - PsP \cdot PSP^{\circ}Pe$ $P^{\circ}PSC, P\ddot{e}C \dots PsP \times C - PSP\mu C\overline{I}C, P\mu C\overline{H}P^{\circ}P \cdot PSPsC -$
 $PrC - C - PjPsP\overline{H}PSP^{\circ}$ $PIPIP\mu C\overline{I}C, P\ddot{e}$ PI $CIIPePsC\overline{I}C, C - P^{\circ}PSC, P\ddot{e}PrPsC, P^{\circ}$ $P^{\circ}C, C\overline{H}PsPiC - PS$.

$P\mu PsP \pm C - C \mp PSC - C\overline{H}P\mu P^{\circ}PeC \dagger C - C -$.

$P - P \pm PsPeC \acute{z}$ $C\overline{I}P\mu C\overline{H}C \dagger P\mu PIPs - C\overline{I}C \acute{z} PrP\ddot{e}PSPSPsC - C\overline{I}P\ddot{e}C\overline{I}C, P\mu PjP\ddot{e}$: $PIC - PrC \mp CrC, C, CI$
 $C\overline{I}P\mu C\overline{H}C \dagger P\mu P \pm P\ddot{e}C, C, CI^1$;

$P \cdot P \pm PsPeC \acute{z}$ $C\overline{I}P\ddot{e}C\overline{I}C, P\mu PjP\ddot{e}$ $PeC\overline{H}PsPIC - C, P^{\circ}$ $P \times C - PjC, P^{\circ}C, P\ddot{e}C \mp PSPsC - C\overline{I}P\ddot{e}C\overline{I}C, P\mu PjP\ddot{e}$:
 $P^{\circ}PiC\overline{H}P^{\circ}PSCrP \times PsC \dagger P\ddot{e}C, PsP \cdot^2$, $P \times P\mu PN\ddot{e}PePsPiP\mu PSC - CI^2$;

$PiC\overline{I}P\ddot{e}C \dots C - C \mp PSC - C\overline{H}PsP \cdot P \times P^{\circ}PrP\ddot{e}$: $P \pm P\mu P \cdot C\overline{I}PsPSPSCI^1$;

$P \cdot P \pm PsPeC \acute{z}$ $C \dagger P\mu PSC, C\overline{H}P^{\circ}P \times CH\overline{H}PSPsC - PSP\mu C\overline{H}PIPsPIPsC - C\overline{I}P\ddot{e}C\overline{I}C, P\mu PjP\ddot{e}$: $C\overline{I}CrPrPsPjP\ddot{e}^1$,
 $P \cdot P^{\circ}PiP^{\circ}PjPsC\overline{H}PsC \dagger P\mu PSPSCI^1$, $P\mu PSC \dagger P\mu C, P^{\circ}P \times PsPiP^{\circ}C, C - CI^3$, $PiPsP \times PsPIPS\ddot{e}PN\ddot{e}$ $P \pm C - P \times CH^1$;

$P \cdot P \pm PsPeC \acute{z}$ $C\overline{E}P \times C \acute{z} PSPePsPIPs - PeP\ddot{e}C\overline{E}PePsPIPsPiPs$ $C, C\overline{H}P^{\circ}PeC, C \acute{z}$: $P \pm C - P \times CH$ Cr
 $P\overline{H}P\ddot{e}PIPsC, C^{-1}$, $PrC - P^{\circ}C\overline{H}P\mu CI^1$, $PSCrPrPsC, P^{\circ 1}$, $P \pm P \times C\overline{H}PIP^{\circ}PSPSCI^1$;

$P \cdot P \pm PsPeC \acute{z}$ $C - PjC \acute{z} PSPSPsC - C\overline{I}P\ddot{e}C\overline{I}C, P\mu PjP\ddot{e}$: $PjPsP\overline{H}P \times P\ddot{e}PIC - C\overline{H}P\mu P^{\circ}PeC \dagger C - C -$
 $PiC - PiP\mu C\overline{H}C \mp CrC, P \times P\ddot{e}PIPsC\overline{I}C, C -$, $PIPeP \times C\overline{H}C \mp P^{\circ}C\overline{H}C \mp P\ddot{e}$ $C\overline{E}PeC - C\overline{H}PSC - PIP\ddot{e}C\overline{I}P\ddot{e}PiP^{\circ}PSPSCI$,
 $C\overline{I}PIP\mu C\overline{H}P \pm C - P\overline{H}C, P^{\circ}$ $P^{\circ}PSPiC - PsPSP\mu PIC\overline{H}PsC, P\ddot{e}C \mp PSP\ddot{e}PN\ddot{e}$ $PSP^{\circ}P \pm C\overline{H}CIPe$.

¹ Pj $PiPsPsPrP\ddot{e}PSPsPeP\ddot{e}C \dots PIP\ddot{e}PiP^{\circ}PrPeP^{\circ}C \dots PjPsP\overline{H}CrC, CH$ $PIP\ddot{e}PSP\ddot{e}PeP^{\circ}C, P\ddot{e}$
 $PiPsP \times PsPIPS\ddot{e}PN\ddot{e}$ $P \pm C - P \times CH$, $P \pm P\mu P \cdot C\overline{I}PsPSPSCI$, $P \cdot P^{\circ}PiP^{\circ}PjPsC\overline{H}PsC \dagger P\mu PSPSCI$,
 $PIC - PrC \mp CrC, C, CI$ $C\overline{I}P\mu C\overline{H}C \dagger P\mu P \pm P\ddot{e}C, C, CI$, $C\overline{I}CrPrPsPjP\ddot{e}$, $PrP\ddot{e}C\overline{I}PiP\mu PiC, P\ddot{e}C \mp PSC -$
 $CIPIP\ddot{e}C\%P^{\circ}$, $C, P^{\circ}PeC - CIIPe$ $PSCrPrPsC, P^{\circ}$, $P \pm P \times C\overline{H}PIP^{\circ}PSPSCI$, $P \pm C - P \times CH$ Cr $P\overline{H}P\ddot{e}PIPsC, C -$,
 $PrC - P^{\circ}C\overline{H}P\mu CI$. $PiC - P\mu C, P\mu PeC, P\ddot{e}$ $PIP\ddot{e}C\overline{H}P^{\circ}P\overline{H}P\mu PSC - PSP\mu PiPsC\overline{I}C, C\overline{H}Ps$,
 $PePsC\overline{H}PsC, PePsC \mp P^{\circ}C\overline{I}PSC - C - PjP\ddot{e}PSP^{\circ}C\overline{H}C, CH$ $C\overline{I}P^{\circ}PjPsC\overline{I}C, C - PN\ddot{e}PSPs$.

² $P\mu C\overline{H}P\ddot{e}$ $P \cdot P^{\circ}C\overline{I}C, PsC\overline{I}CrPIP^{\circ}PSPSC - PIP\mu P \times P\ddot{e}PeP\ddot{e}C \dots PrPsP \cdot P^{\circ}P \pm Ps$ $PiC\overline{H}P\ddot{e}$
 $C, C\overline{H}P\ddot{e}PIP^{\circ}P \times C - PN\ddot{e}$ $C, P\mu C\overline{H}P^{\circ}PiC - C - PjPsP\overline{H}P\mu$ $C\overline{I}PiPsC\overline{I}C, P\mu C\overline{H}C - PiP^{\circ}C, P\ddot{e}C\overline{I}CI$
 $P \times P\mu PN\ddot{e}PePsPiP\mu PSC - CI$ C, P° $P^{\circ}PiC\overline{H}P^{\circ}PSCrP \times PsC \dagger P\ddot{e}C, PsP \cdot$.

³ $P, PiPsPIC - PrPsPjP \times P\mu PSPSCI$ $PiC\overline{H}Ps$ $C\overline{H}PsP \cdot PIP\ddot{e}C, PsPe$ $C\overline{H}P\mu P^{\circ}PeC \dagger C - PN\ddot{e}$ $P \cdot P \pm PsPeCr$
 $C \dagger P\mu PSC, C\overline{H}P^{\circ}P \times CH\overline{H}PSPsC - PSP\mu C\overline{H}PIPsPIPsC - C\overline{I}P\ddot{e}C\overline{I}C, P\mu PjP\ddot{e}$
 $(P\mu PSC \dagger P\mu C, P^{\circ}P \times PsPiP^{\circ}C, C - C -) C \mp P\mu C\overline{H}P\mu \cdot B$ B $2B\overline{H}$ 5 $C, P\ddot{e}P\overline{H}PSC - Pi$ $PiC - C\overline{I}P \times CI$
 $PiC\overline{H}P\ddot{e}PN\ddot{e}PsPjCr$ $PiC\overline{H}P\mu PiP^{\circ}C\overline{H}P^{\circ}C, Cr$. Pj $P \pm C - P \times CHC\overline{E}PsC\overline{I}C, C - PIP\ddot{e}PiP^{\circ}PrPeC - Pi$ $PIPsPSP\ddot{e}$
 $P \pm CrP \times P\ddot{e}$ $PsP \pm PsC\overline{H}PsC, PSC - C - C\overline{H}P^{\circ}PSPSC$ $P \times C - PeCrPIP^{\circ}PSPSCI$
 $PePsC\overline{H}C, P\ddot{e}PePsC\overline{I}C, P\mu C\overline{H}PsC - PrPSP\ddot{e}Pj$ $P \cdot P^{\circ}C\overline{I}PsP \pm PsPj$ $PiPsP \times C - PiC\overline{E}CrPIP^{\circ}P \times Ps$ $C\overline{I}C, P^{\circ}PS$.

$P\overline{y}P\mu C\overline{H}PjC - PS$ $PiC\overline{H}P\ddot{e}PrP^{\circ}C, PSPsC\overline{I}C, C -$. 3 $C\overline{H}PsPeP\ddot{e}$.

PJPjPsPIPë P·P±PμCȚC-PiP°PSPSCȚ. P—P±PμCȚC-PiP°C,Pë PI
PsCȚPëPiC-PSP°P»CHbPSC-PNë CíPïP°PePsPIC†C- PïCȚPë C,PμPjPïPμCȚP°C,CíCȚC- PSPμ
PIPëC‰Pμ 25 B°PŸ. P—P±PμCȚC-PiP°C,Pë Cí PSPμPrPsCíC,CíPïPSPsPjCí PrP»CȚ PrC-C,PμPNë
PjC-CíC†C-.

PJPïP°PePsPIPeP°. PŸP°P±P»PμC,PePë PïPs 150 PjPi B,,– 1 Cí P±P»C-CíC,PμCȚC- Cí
PePsCȚPsP±C†C-.

PљP°C,PμPiPsCȚC-CȚ PIC-PrPïCíCíPeCí. P’PμP· CȚPμC†PμPïC,P°.

P’PëCȚPsP±PSPëPe. PŸPsPIP°CȚPëCíC,PIPs P· PsP±PjPμP¶PμPSPsCȚ
PIC-PrPïPsPIC-PrP°P»CHbPSC-CíC,CȚ B«PαP°CȚPjP°C†PμPIC,PëC†PSP° PePsPjPïP°PSC-CȚ
B«P—PrPsCȚPsPIbȚ™CȚB».

**PњC-CíC†PμP·PSP°C...PsPrP¶PμPSPSCȚ PIPëCȚPsP±PSPëPeP° C,P° PNëPsPiPs
P°PrCȚPμCíP° PjC-CíC†CȚ PïCȚPsPIP°PrP¶PμPSPSCȚ PrC-CȚP»CHbPSPsCíC,C-.**

PJPeCȚP°C—PSP°, 61013, PĠP°CȚPeC-PICíCHbPeP° PsP±P»., PjC-CíC,Ps PĠP°CȚPeC-PI,
PICíP»PëC†CȚ PĚPμPIC†PμPSPeP°, P±CíPrPëPSPsPe 22.