

$$\begin{aligned} & \text{P}_{\mu}\text{P}^{\circ}\text{C}\overline{\text{H}}\text{P}^{\circ}\text{C}\dagger\text{P}_{\mu}\text{C}, \text{P}^{\circ}\text{P}_{\text{j}}\text{PsP}\gg \text{C}\ddagger\text{P}\ddot{\text{e}}\text{PSP}\ddot{\text{e}}\text{C}, \text{CH}_{\text{b}} \text{P}\P\text{P}^{\circ}\text{C}\overline{\text{H}}\text{PsP}\cdot\text{PSP}\ddot{\text{e}}\text{P}\P\text{CrPIP}^{\circ}\text{P}\gg \text{CH}_{\text{b}}\text{PSCr}, \\ & \text{P}\pm\text{PsP}\gg \text{P}_{\mu}\text{P}\cdot\text{P}^{\circ}\text{C}\overline{\text{I}}\text{P}\ddot{\text{i}}\text{PsPeC}-\text{PN}_{\text{e}}\text{P}\gg \text{P}\ddot{\text{e}}\text{PICr} \text{C}, \text{P}^{\circ} \text{C}\overline{\text{I}}\text{P}\gg \text{P}^{\circ}\text{P}\pm\text{PePsPIP}\ddot{\text{e}}\text{C}\overline{\text{H}}\text{P}^{\circ}\text{P}\P\text{P}_{\mu}\text{PSCr} \end{aligned}$$

$$\text{BTh}\ddot{\text{Y}}\text{PiC-PrPIP}\ddot{\text{E}}\text{C}\%_{\text{oo}}\text{PuPSPsC}-\text{C,PuPjPiPuCTH}^{\circ}\text{C,CrCTH}\ddot{\text{P}}\ddot{\text{E}}\text{C,C-P}\gg\text{P}^{\circ},$$

в҃҃҃҃ PiPsP»PsPIPSsPiPs P±PsP»C҃҃,

в҃҃҃҃ P·P°PeP»P°PrPμPSPsC҃҃C,C- PSPsC҃҃P°,

в҃҃҃҃ PSpμP¶PөC,C҃҃,

в҃҃҃҃ P±PsP»C҃҃ C,P° P»PsPjPsC,Pө C҃҃ Pjв҃҃™ C҃҃P·P°C....

PμC҃҃PsC,PөPiPsPeP°P·P°PSPSC҃҃.

PμC-PrPIPөC%PμPSP° C±C҃҃C,P»PөPIC-C҃҃C,C҃҃ PrPs PePsPjPiPsPSPμPSC,C-PI
PiC҃҃PμPiP°C҃҃P°C,C҃҃; C,C҃҃P¶PөC- PiPsC҃҃C҃҃C҃҃PμPSPSC҃҃ C,,C҃҃PSPөC҃҃C-C- PiPμC±C-PSPөPө
C,P°/P°P±Ps PSPөC҃҃PsPe; PIC҃҃PsPrP¶PμPSP° PiC-PiPμC҃҃P±C-P»C-C҃҃C҃҃P±C-PSPμPjC-C҃҃;
PrPμC,,C-C҃҃PөC, PiP»C҃҃PePsP·Ps-6-C,,PsC҃҃C,,P°C,PrPμPiC-PrC҃҃PsPiPμPSP°P·Pө;
C,,PμPSC-P»PePμC,PsPSC҃҃C҃҃C-C҃҃, P°P»PePsPiPsP»C-P·Pj; P·P°C...PIPsC҃҃C҃҃PIP°PSPSC҃҃
PeC҃҃PsPIC-; P»PμPNөPePsPiPμPSC-C҃҃; P°PSPμPjC-C҃҃; C,C҃҃P¶PөC- C,,PsC҃҃PjPө
P°C҃҃PөC,PjC-C-, P°C҃҃C,PμC҃҃C-P°P»C҃҃PSPsC- PiC-PiPμC҃҃C,PμPSP·C-C-,
P°C,PμC҃҃PsC҃҃PeP»PμC҃҃PsP·C҃҃, C-C҃҃PμPjC-C҃҃PSPsC- C...PIPsC҃҃PsP±Pө C҃҃PμC҃҃C҃҃C҃҃;
PiC-PiPμC҃҃C,PөC҃҃PμPsP·; PiPsC҃҃C,C҃҃PөPNө PiP°PSPөC҃҃PμP°C,PөC,,
PiC-PiPμC҃҃C,C҃҃PsC,,C-C҃҃ PiC҃҃PsC҃҃C,P°C,Pө C-P· P·P°C,C҃҃PөPjPePsC҃҃ C҃҃PμC±C-;
PsP±C҃҃C,C҃҃C҃҃PeC҃҃C-C҃҃ C҃҃PөPNөPePө C҃҃PμC±PsPIPsPiPs PjC-C...C҃҃C҃҃P°;
PiC-P»PsC҃҃PsPrC҃҃PsPrPμPSP°P»C҃҃PSP° PsP±C҃҃C,C҃҃C҃҃PeC҃҃C-C҃҃;
P±C҃҃PsPSC...C-P°P»C҃҃PSP° P°C҃҃C,PjP°; P·P°PeC҃҃PөC,PsPeC҃҃C,PsPIP°
PiP»P°C҃҃PePsPjP°; C,,PμPsC...C҃҃PsPjPsC҃҃PөC,PsPjP°; C,C҃҃PsPjP±PsP·;
C,C҃҃PsPjP±PsC,,P»PμP±C-C,, C҃҃C҃҃PeC҃҃PsPIPөPNө PrC-P°P±PμC,, PμPiC-P»PμPiC҃҃C-C҃҃;
C҃҃C,P°PS PiC-PrPIPөC%PμPSPsPiPs P·P±C҃҃PrP¶PμPSPSC҃҃; PiPsC҃҃C҃҃C҃҃PμPSPSC҃҃
C҃҃PSC҃҃, C҃҃C҃҃PiC҃҃C,PSC” P»C-PөC҃҃PIP°PSPSC҃҃ C,C҃҃PөC҃҃PөPeP»C-C҃҃PSPөPjPө
P°PSC,PөPrPμPiC҃҃PμC҃҃P°PSC,P°PjPө, β-P±P»PsPeP°C,PsC҃҃P°PjPө, C-PSCөPөPjPө
C҃҃PөPjPiP°C,PsPjC-PjPμC,PөPeP°PjPө, PiC҃҃PμPiP°C҃҃P°C,P°PjPө, C%Ps
PiC҃҃PөPiPSC-C҃҃C҃҃C҃҃C,C҃҃ P°P±Ps PiC-PrPIPөC%C҃҃C҃҃C,C҃҃ P°PiPμC,PөC, C,P°
P°PjC,,PμC,P°PjC-PSPsPiPsPrC-P±PSPөPjPө PiC҃҃PөC...PsC҃҃C,PөPjC҃҃P»C҃҃C,PsC҃҃P°PjPө;
C҃҃C҃҃PiC҃҃C,PSC” P»C-PөC҃҃PIP°PSPSC҃҃ C,P° 2 C,PөP¶PSC- PiC-C҃҃P»C҃҃
P·P°C҃҃C,PsC҃҃C҃҃PIP°PSPSC҃҃ C-PSPiC-P±C-C,PsC҃҃C-PI P҃҃P҃҃P҃҃.

***P°P·P°C”PjPsPrC-C҃҃ P· C-PSCөPөPjPө P»C-PөP°C҃҃C҃҃PePөPjPө P·P°C҃҃PsP±P°PjPө C,P°
C-PSCөC- PIPөPrPө PIP·P°C”PjPsPrC-PNө.***

PөPIPөPrPeC-C҃҃C,C҃҃ PIC҃҃PjPsPeC,C҃҃PIP°PSPSC҃҃ PiP°C҃҃P°C҃҃PμC,P°PjPsP»C҃҃ PjPsP¶Pμ
P·P±C-P»C҃҃CөC҃҃PIP°C,PөC҃҃C҃҃ PiC҃҃Pө P·P°C҃҃C,PsC҃҃C҃҃PIP°PSPSC- P·
PjPμC,PsPeP»PsPiC҃҃P°PjC-PrPsPj C,P° PrPsPjPiPμC҃҃PөPrPsPSPsPj C-
P·PjPμPSCөC҃҃PIP°C,PөC҃҃C҃҃ P· C...PsP»PμC҃҃C,PөC҃҃P°PjC-PSPsPj (C҃҃PμPNө PμC,,PμPeC,
C” PSPμP·PSP°C҃҃PSPөPj, C҃҃PөC%Ps C...PsP»PμC҃҃C,PөC҃҃P°PjC-PS
P·P°C҃҃C,PsC҃҃PsPIC҃҃PIP°C,Pө C҃҃PμC҃҃PμP· 1 PiPsPrPөPSC҃҃). PμC҃҃Pө C,C҃҃PөPIP°P»PsPjC҃҃
PiC҃҃PөPNөPsPjC- PiP°C҃҃P°C҃҃PμC,P°PjPsP»C҃҃ PjPsP¶Pμ PiPsC҃҃PөP»C҃҃PIP°C,PөC҃҃C҃҃
P°PSC,PөPePsP°PiC҃҃P»C҃҃PSC,PSPөPNө PμC,,PμPeC, PIP°C҃҃C,,P°C҃҃PөPSC҃҃ C,P°
C-PSCөPөC... PiPsC...C-PrPSPөC... PeC҃҃PjP°C҃҃PөPSC҃҃ C-

$P \cdot P \pm C - P \gg CHC \in Cr PIP^\circ C, P \in Cl C \sqcup C \tilde{H} P \ddot{P} P \cdot P \ddot{P} P e P e C \tilde{H} P s P I P s C, P_{\mu} C \ddagger C -$. $P_{\mu} C \tilde{H} P \ddot{P}$
 $P_{\mu} P i C - P \cdot P s P r P \ddot{P} C \ddagger P S P s P j C r P \cdot P^\circ C f C, P s C f C r P I P^\circ P S P S C - P i P^\circ C \tilde{H} P^\circ C \ddagger P_{\mu} C, P^\circ P j P s P \gg C r$
 $C, P^\circ P e P \ddot{P} N_{\mathbb{N}} P_{\mu} C,, P_{\mu} P e C, P S P_{\mu} P I P \ddot{P} C \tilde{H} P^\circ P \P P_{\mu} P S P \ddot{P} N_{\mathbb{N}}$. $P^\circ P^\circ C \tilde{H} P \pm C - C, C r C \tilde{H} P^\circ C, P \ddot{P}$
 $P \cdot P j P_{\mu} P S C \in C r C \tilde{H} C, C \tilde{H} P \P P^\circ C \tilde{H} P s P \cdot P S P \ddot{P} P \P C r P I P^\circ P \gg CH P S P \ddot{P} N_{\mathbb{N}} P_{\mu} C,, P_{\mu} P e C,$
 $P i P^\circ C \tilde{H} P^\circ C \ddagger P_{\mu} C, P^\circ P j P s P \gg C r$. $P^\circ P_{\mu} P i P^\circ C, P s C, P s P e C f P \ddot{P} C \ddagger P S C - P i C \tilde{H} P_{\mu} P i P^\circ C \tilde{H} P^\circ C, P \ddot{P}$
 $P \cdot P \pm C - P \gg CHC \in C r C \tilde{H} C, C \tilde{H} C - P j P s P I C - C \tilde{H} P S C - C f C, C \tilde{H} P e C r P j C r P \gg C \sqcup C \ddagger C - C -$
 $P i P^\circ C \tilde{H} P^\circ C \ddagger P_{\mu} C, P^\circ P j P s P \gg C r C, P^\circ P i P_{\mu} C \tilde{H} P_{\mu} P r P s P \cdot C r P I P^\circ P S P S C \sqcup$. $P P \ddot{P} P \cdot P \ddot{P} P e$
 $P i P_{\mu} P i P^\circ C, P s C, P s P e C f P \ddot{P} C \ddagger P S P s C f C, C - P i P^\circ C \tilde{H} P^\circ C \ddagger P_{\mu} C, P^\circ P j P s P \gg C r P \cdot C \tilde{H} P s C f C, P^\circ C$
 $P i C \tilde{H} P \ddot{P} P i C \tilde{H} P \ddot{P} N_{\mathbb{N}} P s P j C - P i C \tilde{H} P_{\mu} P i P^\circ C \tilde{H} P^\circ C, C - P I, C \% P s C - P S P r C r P e C r C \tilde{H} C, C \tilde{H}$
 $P j C - P e C \tilde{H} P s C f P s P j P^\circ P \gg CH P S C - C,, P_{\mu} C \tilde{H} P j P_{\mu} P S C, P \ddot{P} P i P_{\mu} C \ddagger C - P S P e P \ddot{P}$
 $(P \pm P^\circ C \tilde{H} P \pm C - C, C r C \tilde{H} P^\circ C, P \ddot{P}; P i C \tilde{H} P s C, P \ddot{P} C f C r P r P s P j P S C - \text{в} \tilde{H} " C,, P_{\mu} P S C - C, P s C - P S,$
 $C,, P_{\mu} P S P s P \pm P^\circ C \tilde{H} P \pm C - C, P^\circ P \gg, P e P^\circ C \tilde{H} P \pm P^\circ P j P^\circ P \cdot P_{\mu} P i C - P S C, P^\circ$
 $P i C \tilde{H} P s C, P \ddot{P} C, C r P \pm P_{\mu} C \tilde{H} P e C r P \gg CH P s P \cdot P S C - \text{в} \tilde{H} " C \tilde{H} P \ddot{P} C,, P^\circ P j P i C - C \ddagger P \ddot{P} S,$
 $C - P \cdot P s P S C - P^\circ P \cdot P \ddot{P} P r)$. $P_{\mu} P^\circ C \tilde{H} P^\circ C \ddagger P_{\mu} C, P^\circ P j P s P \gg: P \cdot P S P \ddot{P} P \P C r C$
 $P_{\mu} C,, P_{\mu} P e C, P \ddot{P} P I P S C - C f C, C \tilde{H} P r C - C r C \tilde{H} P_{\mu} C, P \ddot{P} P e C - P I, P j P s P \P P_{\mu} P i P s P r P s P I P \P C r P I P^\circ C, P \ddot{P}$
 $P i P_{\mu} C \tilde{H} C - P s P r P S P^\circ P i C - P I P i P \ddot{P} P I P_{\mu} P r P_{\mu} P S P S C \sqcup C \dots P \gg P s C \tilde{H} P^\circ P j C,, P_{\mu} P S C - P e P s P \gg C r;$
 $P j P s P \P P_{\mu} C - P S P r C r P e C r P I P^\circ C, P \ddot{P} P j P_{\mu} C, P^\circ P \pm P s P \gg C - P \cdot P j P \gg P^\circ P j P s C, C \tilde{H} P \ddot{P} P r P \P P \ddot{P} S C r C r$
 $P i P_{\mu} C \ddagger C - P S C \ddagger C -, C r P \cdot P i \text{в} \tilde{H}^{\text{TM}} C \sqcup P \cdot P e C r P \cdot C \ddagger P \ddot{P} P j P \cdot P S P \ddot{P} P \P C r C " C, C \tilde{H} C f C \sqcup P N_{\mathbb{N}} P s P i P s$
 $P \pm C - P s P r P s C f C, C r P i P S C - C f C, C \tilde{H} C, P^\circ P_{\mu} C,, P_{\mu} P e C, P \ddot{P} P I P S C - C f C, C \tilde{H}$. $P_{\mu} C \tilde{H} P \ddot{P}$
 $C \tilde{H} P_{\mu} P i C r P \gg C \sqcup C \tilde{H} P S P s P j C r P i C \tilde{H} P \ddot{P} N_{\mathbb{N}} P s P j C - P i P^\circ C \tilde{H} P^\circ C \ddagger P_{\mu} C, P^\circ P j P s P \gg C r C, P^\circ$
 $P \cdot P \ddot{P} P r P s P I C r P r P \ddot{P} S C r P j P s P \P P \gg P \ddot{P} P I P^\circ P S P_{\mu} P N_{\mathbb{N}} C, C \tilde{H} P s P i P_{\mu} P S C - C \sqcup C -$
 $P i C - P r P I P \ddot{P} C \% P_{\mu} P S P S C \sqcup C \tilde{H} P \ddot{P} P \cdot P \ddot{P} P e C r C r C \tilde{H} P^\circ P \P P_{\mu} P S P S C \sqcup P i P_{\mu} C \ddagger C - P S P e P \ddot{P}$. $P_{\mu} C \tilde{H} P \ddot{P}$
 $P i C \tilde{H} P \ddot{P} N_{\mathbb{N}} P s P j C - P i C \tilde{H} P s P \pm P_{\mu} P S P_{\mu} C \ddagger P \ddot{P} P r C r P r P s P \cdot C r P i P^\circ C \tilde{H} P^\circ C \ddagger P_{\mu} C, P^\circ P j P s P \gg C r$
 $C f P \gg C - P r P \cdot P j P_{\mu} P S C \in P \ddot{P} C, P \ddot{P}, C, P s P j C r C \% P s P I C - P S P I P i P \gg P \ddot{P} P I P^\circ C " P S P^\circ$
 $P j P_{\mu} C, P^\circ P \pm P s P \gg C - P \cdot P j P i P^\circ C \tilde{H} P^\circ C \ddagger P_{\mu} C, P^\circ P j P s P \gg C r$. $P_{\mu} P^\circ C \tilde{H} P^\circ C \ddagger P_{\mu} C, P^\circ P j P s P \gg P j P s P \P P_{\mu}$
 $P I P i P \gg P \ddot{P} P I P^\circ C, P \ddot{P} P S P^\circ C \tilde{H} P_{\mu} P \cdot C r P \gg CH C, P^\circ C, P \ddot{P} P I P \ddot{P} \cdot P S P^\circ C \ddagger P_{\mu} P S P S C \sqcup C \tilde{H} C - P I P S C \sqcup$
 $C f P_{\mu} C \ddagger P s P I P s C - P e P \ddot{P} C f P \gg P s C, P \ddot{P} C,, P s C f C,, P s C \tilde{H} P s -$
 $P I P s P \gg CH C,, C \tilde{H} P^\circ P j P s P I P s P e P \ddot{P} C f P \gg P \ddot{P} P j P j P_{\mu} C, P s P r P s P j$.
 $P^\circ P_{\mu} P i P^\circ C, P s C, P s P e C f P \ddot{P} C \ddagger P S C - C f C, C \tilde{H} P i P^\circ C \tilde{H} P^\circ C \ddagger P_{\mu} C, P^\circ P j P s P \gg C r P j P s P \P P_{\mu}$
 $P i P s C f P \ddot{P} P \gg CH P I P^\circ C, P \ddot{P} C f C \sqcup P i C \tilde{H} P \ddot{P} C, C \tilde{H} P \ddot{P} P I P^\circ P \gg P s P j C r P^\circ P \pm P s$
 $P S P^\circ P r P j C - C \tilde{H} P S P s P j C r P I P \P P \ddot{P} P I P^\circ P S P S C - P^\circ P \gg P e P s P i P s P \gg CH$. $P \acute{K} P_{\mu}$
 $P \cdot P^\circ C f C, P s C f P s P I C r P I P^\circ C, P \ddot{P} P s P r P S P s C \ddagger P^\circ C f P S P s P \cdot P^\circ P \gg P e P s P i P s P \gg P_{\mu} P j$.

$P \check{Y} P \gg C - P r P \cdot P s P \pm P_{\mu} C \tilde{H} P_{\mu} P \P P S C - C f C, C \tilde{H} P \cdot P^\circ C f C, P s C f P s P I C r P I P^\circ C, P \ddot{P}$
 $P i P^\circ C \tilde{H} P^\circ C \ddagger P_{\mu} C, P^\circ P j P s P \gg P s P r P S P s C \ddagger P^\circ C f P S P s P \cdot C,, P \gg C r P e P \gg P s P e C f P^\circ C \ddagger P \ddot{P} P \gg C - P S P s P j,$
 $P s C f P e C - P \gg CH P e P \ddot{P} P s P r P S P s C \ddagger P^\circ C f P S P \ddot{P} N_{\mathbb{N}} P i C \tilde{H} P \ddot{P} N_{\mathbb{N}} P s P j P^\circ C f P s C \ddagger C - CH P I P^\circ P I C f C \sqcup$
 $P \cdot P j P_{\mu} C, P^\circ P \pm P s P \gg C - C \ddagger P S P \ddot{P} P j P^\circ C \ddagger P \ddot{P} P r P s P \cdot P s P j P \cdot P I P \ddot{P} C f P s P e P \ddot{P} P j P^\circ P S C - P s P S P S P \ddot{P} P j$
 $P i C \tilde{H} P s P j C - P \P P e P s P j \textbf{C I I P e P S P^\circ C f P \gg C - P r P s P e P i C - C \tilde{H} P s P i P \gg C r C, P^\circ P j C - P S P s P I P s P i P s}$
 $\textbf{P^\circ C \ddagger P \ddot{P} P r P s P \cdot C r}$, $P s C f P s P \pm P \gg P \ddot{P} P I P s C r P i P^\circ C \ddagger C - C " P S C, C - P I P \cdot C,, P^\circ P e C, P s C \tilde{H} P^\circ P j P \ddot{P}$
 $C \tilde{H} P \ddot{P} P \cdot P \ddot{P} P e C r (P r P \ddot{P} P I. C \tilde{H} P s P \cdot P r C - P \gg B \langle P h C f P s P \pm P \gg P \ddot{P} P I P s C f C, C -$
 $P \cdot P^\circ C f C, P s C f C r P I P^\circ P S P S C \sqcup B \rangle)$.

$P^\circ P \cdot P^\circ C " P j P s P r C - C \sqcup C,, P_{\mu} P S C - P \gg P_{\mu} C,, C \tilde{H} P \ddot{P} S C r P \cdot C - P S P i C - P \pm C - C, P s C \tilde{H} P^\circ P j P \ddot{P} P_{\mathbb{H}} P_{\mathbb{H}} P_{\mathbb{H}}$
 $P I P \ddot{P} C \sqcup P I P \gg C \sqcup C " P i C - P i P_{\mu} C \tilde{H} C, P_{\mu} P S P \cdot P \ddot{P} P I P S P \ddot{P} N_{\mathbb{N}} P_{\mu} C,, P_{\mu} P e C,, P \cdot$
 $C, C \tilde{H} P \ddot{P} C \ddagger P \ddot{P} P e P \gg C - C \ddagger P S P \ddot{P} P j P \ddot{P} P^\circ P S C, P \ddot{P} P r P_{\mu} P i C \tilde{H} P_{\mu} C f P^\circ P S C, P^\circ P j P \ddot{P}$
 $(P^\circ P j C - C, C \tilde{H} P \ddot{P} P i C, P \ddot{P} P \gg C - P S P s P j) \text{в} \tilde{H} " P i C - P r P I P \ddot{P} C \% C r C " C \tilde{H} P \ddot{P} P \cdot P \ddot{P} P e C f P_{\mu} C \tilde{H} C \ddagger P_{\mu} P I P s -$
 $C f C r P r P \ddot{P} P S P S P \ddot{P} C \dots P i P s P \pm C - C \ddagger P S P \ddot{P} C \dots C \tilde{H} P_{\mu} P^\circ P e C \ddagger C - P N_{\mathbb{N}}, P \cdot P r P \ddot{P} P i P s P e C f P \ddot{P} P S P s P j C -$

$P \cdot P^{\circ} C \Gamma P i P s P e C - P N_2 P \gg P e P I P e P j P e$, $P S P_{\mu} P N_2 C \tilde{H} P s P \gg P_{\mu} P i C$, $P e P e P^{\circ} P j P e$,
 $C, C \tilde{H} P^{\circ} P S P e P I C - P \gg C - P \cdot P^{\circ} C$, $P s C \tilde{H} P^{\circ} P j P e$, $P^{\circ} P S P_{\mu} C \Gamma C$, $P_{\mu} C$, $P e P e P^{\circ} P j P e$,
 $P S P^{\circ} C \tilde{H} P e P s C$, $P e C \ddagger P S P e P j P e$ $P^{\circ} P S P^{\circ} P \gg C \tilde{H} P i P_{\mu} C$, $P e P e P^{\circ} P j P e$, $P^{\circ} P \gg P e P s P i P s P \gg P_{\mu} P j$
 $P j P s P \parallel P_{\mu}$ $P \cdot P S P^{\circ} C \ddagger P S P s$ $P \cdot P \pm C - P \gg C \tilde{H} C \epsilon P e C$, $P e$ $P N_2 P s P i P s$
 $P i C \tilde{H} P e P i P S C - C \ddagger C r P I P^{\circ} P \gg C \tilde{H} P S C r$ $P r C - C \tilde{H}$.

$P h C \Gamma P s P \pm P \gg P e P I P s C \Gamma C, C - P \cdot P^{\circ} C \Gamma C, P s C \Gamma C \acute{z} P I P^{\circ} P S P S C \sqcup$.

$P k P_{\mu}$ $P j P s P \parallel P S P^{\circ}$ $P i P_{\mu} C \tilde{H} P_{\mu} P I P e C \% C r P I P^{\circ} C$, $P e$ $C \tilde{H} P_{\mu} P e P s P j P_{\mu} P S P r P s P I P^{\circ} P S P e C \dots$ $P r P s P \cdot$.
 $P i P e C \% P s$ $C \Gamma P e P j P i C$, $P s P j P e$ $P S P_{\mu}$ $P i P s P \gg C - P i C \epsilon C r C \tilde{H} C$, $C \tilde{H} C \Gamma C \sqcup$ $P i C \tilde{H} P s C$, $C \sqcup P i P s P j$
 5 $P r P S C - P I$ $P^{\circ} P \pm P s$ $C \Gamma C r P i C \tilde{H} P s P I P s P r P \parallel C r C \tilde{H} C$, $C \tilde{H} C \Gamma C \sqcup$ $P I P e C \Gamma P s P e P s C \tilde{H}$
 C , $P_{\mu} P j P i P_{\mu} C \tilde{H} P^{\circ} C$, $C r C \tilde{H} P s C \tilde{H}$, $P i C \tilde{H} P s P i P^{\circ} C \Gamma P S P e C \ddagger P_{\mu} C \tilde{H}$ C , $C \tilde{H} P e P I P^{\circ} P \gg C - C \Gamma C$, $C \tilde{H}$
 $P \pm C - P \gg C \tilde{H} C \epsilon P_{\mu}$ 3 $P r P S C - P I$, $P I P e C \Gamma P e P i P s P j$ $P^{\circ} P \pm P s$ C , $C \tilde{H} P e P I P^{\circ} P \gg P e P j$
 $P i P s P \gg P s P I P S P e P j$ $P \pm P s P \gg P_{\mu} P j$, $C \Gamma P \gg C - P r$ $P i P s C \tilde{H} P^{\circ} P r P e C$, $P e C \Gamma C \sqcup$ $P \cdot P \gg C - P e P^{\circ} C \tilde{H} P_{\mu} P j$,
 $P s C \Gamma P e C - P \gg C \tilde{H} P e P e$ $C \ddagger C - C \sqcup P I P e C \% P^{\circ}$ $P j P s P \parallel C r C$, $C \tilde{H}$ $P \pm C r C$, $P e$ $C \Gamma P e P j P i C$, $P s P j P^{\circ} P j P e$
 $P \pm C - P \gg C \tilde{H} C \epsilon$ $C \Gamma P_{\mu} C \tilde{H} P N_2 P s P \cdot P S P s P i P s$ $P \cdot P^{\circ} C \dots P I P s C \tilde{H} C \tilde{H} P I P^{\circ} P S P S C \sqcup$.

$P j$ $P \cdot P i B \tilde{H}^{\text{TM}}$ $C \sqcup P \cdot P e C r$ $P \cdot$ $C \tilde{H} P e P \cdot P e P e P s P j$ C , $C \sqcup P \parallel P e P s P i P s$ $C r C \tilde{H} P^{\circ} P \parallel P_{\mu} P S P S C \sqcup$ $P i P_{\mu} C \ddagger C - P S P e P e$
 $P i C \tilde{H} P e$ $P i P_{\mu} C \tilde{H} P_{\mu} P r P s P \cdot C r P I P^{\circ} P S P S C -$ $P S P_{\mu}$ $P \cdot P^{\circ} C \Gamma C$, $P s C \Gamma P s P I C r P I P^{\circ} C$, $P e$ $P s P r P S P s C \ddagger P^{\circ} C \Gamma P S P s$
 $P \cdot C - P S C \epsilon P e P j P e$ $P i C \tilde{H} P_{\mu} P i P^{\circ} C \tilde{H} P^{\circ} C$, $P^{\circ} P j P e$ $P r P \gg C \sqcup$ $C \Gamma P e P j P i C$, $P s P j P^{\circ} C$, $P e C \ddagger P S P s P i P s$
 $P \gg C - P e C r P I P^{\circ} P S P S C \sqcup$ $P \cdot P^{\circ} C \Gamma C$, $C r P r P e$ C , P° $P S P_{\mu} P \parallel P e C$, $C \tilde{H}$
 $(C \Gamma C r P r P e P S P s P \cdot P I C r P \parallel C r P I P^{\circ} P \gg C \tilde{H} P S P e P j P e$, $P i P^{\circ} C \tilde{H} P^{\circ} C \ddagger P_{\mu} C$, $P^{\circ} P j P s P \gg P I P j C - C \Gamma P S P e P j P e)$. $P -$
 $P s P \pm P_{\mu} C \tilde{H} P_{\mu} P \parallel P S C - C \Gamma C$, $C \tilde{H}$ $P i C \tilde{H} P e P \cdot P S P^{\circ} C \ddagger P^{\circ} C$, $P e$ $P i C \tilde{H} P e$ $C \dots P I P s C \tilde{H} P s P \pm C -$ P $P_{\mu} P N_2 P S P s$,
 $P^{\circ} C \tilde{H} C$, $P_{\mu} C \tilde{H} C - P^{\circ} P \gg C \tilde{H} P S C - P N_2$ $P i C - P i P_{\mu} C \tilde{H} C$, $P_{\mu} P S P \cdot C - C -$, $P \cdot P^{\circ} C \dots P I P s C \tilde{H} C \tilde{H} P I P^{\circ} P S P S C \sqcup C \dots$
 $C \Gamma P_{\mu} C \tilde{H} C \ddagger C \sqcup$, $P^{\circ} C \tilde{H} P e C$, $P j C - C -$, $P \pm C \tilde{H} P^{\circ} P r P e P e P^{\circ} C \tilde{H} P r C - C -$, $P \cdot P^{\circ} C \dots P I P s C \tilde{H} C \tilde{H} P I P^{\circ} P S P S C \sqcup C \dots$
 $C \% P e C$, $P s P I P e P r P S P s C -$ $P \cdot P^{\circ} P \gg P s P \cdot P e$, $P i P_{\mu} C \ddagger C - P S P e P e$ C , P° $P S P e C \tilde{H} P s P e$, $P i P s C \Gamma C$, $C \tilde{H} P s P j C r$
 $P i P_{\mu} P i P^{\circ} C$, $P e C$, $C -$, $P i P \gg P^{\circ} C r P e P s P j C -$, $C \dots C \tilde{H} P s P S C - C \ddagger P S P e C \dots$ $C \dots P I P s C \tilde{H} P s P \pm P^{\circ} C \dots$
 $P \gg P_{\mu} P i P_{\mu} P S C - P I$, $P i C - P i P_{\mu} C \tilde{H} C$, $C \tilde{H} P s C$, $C - C -$ $P i C \tilde{H} P s C \Gamma C$, $P^{\circ} C$, $P e$ $(P s C \Gamma P e C - P \gg C \tilde{H} P e P e$ C ”
 $C \tilde{H} P e P \cdot P e P e$ $P \cdot P^{\circ} C$, $C \tilde{H} P e P j P e P e$ $C \Gamma P_{\mu} C \ddagger C -)$, $P s C \Gamma P s P \pm P^{\circ} P j$ $P \gg C - C$, $P S C \tilde{H} P s P i P s$ $P I C - P e C r$, $P i C \tilde{H} P e$
 $P i C - P r P I P e C \% P_{\mu} P S P s P j C r$ $P \cdot C \Gamma C - P r P^{\circ} P S P S C -$ $P e C \tilde{H} P s P I C -$, $P i P_{\mu} P j P s P \gg C - C$, $P e C \ddagger P S P s C -$
 $P^{\circ} P S P_{\mu} P j C - C -$, $P i C \tilde{H} P e$ $C \dots C \tilde{H} P s P S C - C \ddagger P S P s P j C r$ $P S P_{\mu} P r P s C - P r P^{\circ} P S P S C -$,
 $P \cdot P S P_{\mu} P I P s P r P S P_{\mu} P S P S C -$, $C \Gamma C$, $P_{\mu} P S P s P \cdot C r C \tilde{H} C \ddagger C - P N_2$ $P i P_{\mu} P i C$, $P e C \ddagger P S C - P N_2$ $P I P e C \tilde{H} P^{\circ} P \cdot C \ddagger C -$.
 P $P e P \cdot P e P e$ $P i P_{\mu} P i P^{\circ} C$, $P s C$, $P s P e C \Gamma P e C \ddagger P S P s C \Gamma C$, $C -$ $P i C - P r P I P e C \% C r C$ ” C , $C \tilde{H} C \Gamma C \sqcup$ $P I$ $P s C \Gamma C - P \pm$
 $P \cdot P^{\circ} P \gg P e P s P i P s P \gg C \tilde{H} P S P e P j$ $C r C \tilde{H} P^{\circ} P \parallel P_{\mu} P S P S C \sqcup P j$ $P i P_{\mu} C \ddagger C - P S P e P e$ C , P° $P I$ $P s C \Gamma C - P \pm$, $C \sqcup P e C -$
 $P \cdot P \gg P s P I P \parallel P e P I P^{\circ} C \tilde{H} C$, $C \tilde{H}$ $P^{\circ} P \gg P e P s P i P s P \gg P_{\mu} P j$.

$P_{\mu} P s P I C - P r P s P j P \gg C \sqcup P \gg P s C \Gamma C \sqcup$ $P i C \tilde{H} P s$ $P I P e P i P^{\circ} P r P e P e$ $P j P_{\mu} C$, $P^{\circ} P \pm P s P \gg C - C \ddagger P S P s P i P s$
 $P^{\circ} C \ddagger P e P r P s P \cdot C r$ $P \cdot$ $P I P e C \Gamma P s P e P e P j$ $P^{\circ} P S C - P s P S P S P e P j$ $P i C \tilde{H} P s P j C - P \parallel P e P s P j$ (high anion gap
 metabolic acidosis (HAGMA)) $C \sqcup P e$ $P S P^{\circ} C \Gamma P \gg C - P r P s P e$ $P i C - C \tilde{H} P s P i P \gg C r C$, $P^{\circ} P j C - P S P s P I P s P i P s$
 $P^{\circ} C \ddagger P e P r P s P \cdot C r$ $C r$ $P i P^{\circ} C \ddagger C - C$ ” $P S C$, $C - P I$ $P \cdot$ C , $C \sqcup P \parallel P e P e P j P e$ $P \cdot P^{\circ} C \dots P I P s C \tilde{H} C \tilde{H} P I P^{\circ} P S P S C \sqcup P j P e$,
 C , $P^{\circ} P e P e P j P e$ $C \sqcup P e$ C , $C \sqcup P \parallel P e P^{\circ}$ $P S P e C \tilde{H} P e P s P I P^{\circ}$ $P S P_{\mu} P r P s C \Gamma C$, $P^{\circ} C$, $P S C - C \Gamma C$, $C \tilde{H}$ C , P°
 $C \Gamma P_{\mu} P i C \Gamma P e C \Gamma$, $P^{\circ} P \pm P s$ $C r$ $P i P^{\circ} C \ddagger C - C$ ” $P S C$, $C - P I$ $P \cdot$ $P S P_{\mu} P r P s C \Gamma C$, $P^{\circ} C$, $P S C - P j$
 $C \dots P^{\circ} C \tilde{H} C \ddagger C r P I P^{\circ} P S P S C \sqcup P j$ $C \ddagger P e$ $C - P S C \epsilon P e P j P e$ $P r P \parallel P_{\mu} C \tilde{H} P_{\mu} P \gg P^{\circ} P j P e$ $P r P_{\mu} C$, $C - C \ddagger P e C$, $C r$
 $P i P \gg C r C$, $P^{\circ} C$, $C - P s P S C r$ $(P S P^{\circ} P i C \tilde{H} P e P e P \gg P^{\circ} P r$, $C \dots C \tilde{H} P s P S C - C \ddagger P S P e P N_2$ $P^{\circ} P \gg P e P s P i P s P \gg C - P j)$,
 $C \sqcup P e C -$ $P \gg C - P e C r P I P^{\circ} P \gg P e C \Gamma C \sqcup$ $P i P^{\circ} C \tilde{H} P^{\circ} C \ddagger P_{\mu} C$, $P^{\circ} P j P s P \gg P s P j$ $C r$ C , $P_{\mu} C \tilde{H} P^{\circ} P i P_{\mu} P I C$, $P e C \ddagger P S C - P N_2$
 $P r P s P \cdot C -$ $P i C \tilde{H} P s C$, $C \sqcup P i P s P j$ C , $C \tilde{H} P e P I P^{\circ} P \gg P s P i P s$ $P i P_{\mu} C \tilde{H} C - P s P r C r$ $P^{\circ} P \pm P s$
 $P e P s P j P \pm C - P S P^{\circ} C \ddagger C - C$ ” $C \tilde{H}$ $P i P^{\circ} C \tilde{H} P^{\circ} C \ddagger P_{\mu} C$, $P^{\circ} P j P s P \gg C r$ C , P° C , $P \gg C r P e P \gg P s P e C \Gamma P^{\circ} C \ddagger P e P \gg C - P S C r$.
 $P i P e C \% P s$ C ” $P i C - P r P s P \cdot C \tilde{H} P^{\circ}$ $P S P^{\circ}$ $H A G M A$ $C \sqcup P e$ $P S P^{\circ} C \Gamma P \gg C - P r P s P e$

РiС-СҗРsРiР»СrС,Р°РjС-РSPsРiРsРiРs Р°С†РөРrРsР·Сr, СҗРµРeРsРjРµРSPrСrС"С,СҢСrСrСrС
РSPµРiР°Р°Р°РSPs РiСҗРөРiРөРSPөС,Рө Р·Р°СrС,РsСrСrРiР°РSPSCr РiР°СҗР°С†РµС,Р°РjРsР»СrС
С,Р° РiСҗРsРiРsРrРөС,Рө СҗРµС,РµР»СҢРSPөР° РjРsРSC-С,РsСҗРөРSPi.
Р'РөРjС-СҗСҗРiР°РSPSCr СҗС-РiРSCr 5-РsРeСrРsРiСҗРsР»С-РSCr Рi СrРµС†С- РjРsР¶Рµ
Р±СrС,Рө РeРsСҗРөСrРSPөРj РrР»СrС С-РrРµРSC,РөС,,С-РeР°С†С-С—
РiС-СҗРsРiР»СrС,Р°РjС-РSPsРiРsРiРs Р°С†РөРrРsР·Сr СrРe РsСrРSPsРiРSPsС—
РiСҗРөС†РөРSPө HAGMA Сr РiР°С†С-С"РSC,С-Рi Р· РjРSPsР¶РөРSPSPөРjРө С,,Р°РeС,РsСҗР°РjРө
СҗРөР·РөРeСr.

РµСҗРµРiР°СҗР°С, РjС-СrС,РөС,СҢ: С,,РµРSC-Р»РµС,,СҗРөРS, СrРeРөР° РjРsР¶Рµ
СrРiСҗРөС†РөРSPөС,Рө РSP°РiР°РrРө СrС,РµРSPsРeР°СҗРrС-С—; сР°С...Р°СҗРsР·Сr, СrРeР°
РiСҗРsС,РөРiРsРeР°Р·Р°РSP° РiР°С†С-С"РSC,Р°Рj С-Р· РSPµРiРµСҗРµРSPsСrРөРjС-СrС,СҢ С,Р°
РiРsСҗСrСeРµРµРSPSCr РiСrРjРsРeС,СrРiР°РSPSCr С,,СҗСrРeС,РsР·Рө, РiР»СҗРeРsР·Рө-
РiР°Р»Р°РeС,РsР·Рө Р°Р±Рs СrР°С...Р°СҗРsР·РөС-Р·РjР°Р»СҢС,РsР·Рө. РiРeС%Рs Сr
РiР°С†С-С"РSC,Р° РiСrС,Р°РSPsРiР»РµРSP° РSPµРiРµСҗРµРSPsСrРөРjС-СrС,СҢ
РrРµСrРeРөС... С†СrРeСҗС-Рi, СrР»С-Рr РiСҗРsРeРsРSCrСrР»СҢС,СrРiР°С,РөСrСrС Р·
Р»С-РeР°СҗРµРj, РiРµСҗСe РSC-Р¶ РiСҗРөР°РjР°С,Рө С†РµРµ Р»С-РeР°СҗСrСҢРeРөР°
Р·Р°СrС-Р±. Р— РsР±РµСҗРµРµРSC-СrС,СҢ Р·Р°СrС,РsСrРsРiСrРiР°С,Рө С...РiРsСҗРөРj РSP°
С†СrРeСҗРsРiРөР° РrС-Р°Р±РµС,, РҢРsР¶Рµ Р±СrС,Рө СeРeС-РrР»РөРiРөРj РrР»СrС
Р·СrР±С-Рi.

РµРµСҗРµРr Р·Р°СrС,РsСrСrРiР°РSPSCr РiСҗРµРiР°СҗР°С,Сr РSPµРsР±С...С-РrРSPs
РiРsСҗР°РrРөС,РөСrСrС Р· Р»С-РeР°СҗРµРj РiСҗРө: Р·Р°С...РiРsСҗСҗРiР°РSPSCrС...
РiРµС†С-РSPө, РSPөСҗРsРe; РiСҗРөР°РsРjС- РiР°СҗС,,Р°СҗРөРSPCr Р°Р±Рs
РiРsРrС-Р±РSPөС... Р°РSC,РөРeРsР·РiСrР»СrРSC,С-Рi; РiСҗРөР°РsРjС-
Р°РSP°Р»РiРµС,РөРeС-Рi РeРsР¶РµРS РrРµРSC РiСҗРө Р°СҗС,СҗРөС,Р°С... Р»РµРiРeРsС—
С,,РsСҗРjРө; Р±СҗРsРSC...РsР»РµРiРµРSPµРiРөС... Р·Р°С...РiРsСҗСҗРiР°РSPSCrС...
(Р°СrС,РjР°, РµРjС,,С-Р·РµРjР°, С...СҗРsРSC-С†РSPөР° Р±СҗРsРSC...С-С,).

РµСҗРµРiР°СҗР°С, РjРsР¶Рµ РiРiР»РөРiР°С,Рө РSP° СҗРµР·СrР»СҢС,Р°С,Рө
Р»Р°Р±РsСҗР°С,РsСҗРSPөС... РrРsСrР»С-РrР¶РµРSC Р°РsРrРs РiРjС-СrС,Сr Рi
РeСҗРsРiС- РiР»СҗРeРsР·Рө, СrРµС†РsРiРsС— РeРөСrР»РsС,Рө,
РeСҗРµР°С,РөРSC-РSCr, РSPµРsСҗРiР°РSC-С†РSPөС... С,,РsСrС,,Р°С,С-Рi. РҢРsР¶Рµ
Р±СrС,Рө РSPµРiР°С,РөРiРSPөРj СҗРµР·СrР»СҢС,Р°С, РrРsСrР»С-РrР¶РµРSPSCr
РiСҗРөС...РsРiР°РSPsС— РeСҗРsРiС- Сr РeР°Р»С-.

Рj РiР°С†С-С"РSC,С-Рi Р· С,СrР¶РeРөРjРө С-РSC,,РµРeС†С-СrРjРө (СrРµРiСrРөСr), РiСҗРө
СrРeРөС... Р·РSPөР¶СrС"С,СҢСrСrС СҗС-РiРµРSC РiР»СrС,Р°С,С-РsРSCr, РiСҗРө
РiСҗРөР°РsРjС- РiР°СҗР°С†РµС,Р°РjРsР»Сr РiС-РrРiРөС%СrС"С,СҢСrСrС СҗРөР·РөРe
РjРµС,Р°Р±РsР»С-С†РSPsРiРs Р°С†РөРrРsР·Сr, Р°РsРiРs СrРөРjРiС,РsРjРө вҗ" РiР»РөР±РsРeРµ,
РiСҗРөСrРeРsСҗРµРSPµ Р°Р±Рs СrС,СҗСrРrРSPµРSPµ РrРөС...Р°РSPSCr, РSCrРrРsС,Р°,
Р±Р»СҗРiР°РSPSCr, РiС,СҗР°С,Р° Р°РiРµС,РөС,Сr, Рi С,Р°РeРsРjСr РiРөРiР°РrРeСr СrР»С-Рr
РSPµРiР°Р°РSPs Р·РiРµСҗРSCrС,РөСrСrС РrРs Р»С-РeР°СҗСrС.

РкРµ СҗРµРeРsРjРµРSPrСrС"С,СҢСrСrС РiСҗРөР°РjР°С,Рө С†РµРµ РiСҗРµРiР°СҗР°С,
РSP°РiСҗРөРeС-РSC†С- РrРSCr, РsСrРeС-Р»СҢРeРө Р°СrРeРsСҗР±С-РSPsРiР°
РeРөСrР»РsС,Р° Сr РiРµР»Р»өРeРөС... РrРsР·Р°С... С†РөРSPөС,СҢ Р»РµРiРeСr
СrС,РөРjСrР»СҗРiР°Р»СҢРSPCr РrС-СҢ. Рj Р·Рiвҗ™ СrР·РeСr Р·С-
СrС,РөРjСrР»СҗРiР°Р»СҢРSPөРj РiРiР»РөРiРsРj Р°СrРeРsСҗР±С-РSPsРiРsС— РeРөСrР»РsС,Рө
РSP° СrС,РiРsСҗРµРSPSCr РeРsСҗС,РөРeРsСrС,РµСҗРsС—РrРSPөС... РiРsСҗРjРsРSC-Рi
РiРsС,СҗС-Р±РµРS РeРsРSC,СҗРsР»СҢ С,,СrРSPeС†С-С— РSPөСҗРsРe С-

$P^{\circ}C\bar{H}C, P_{\mu}C\bar{H}C - P^{\circ}P \gg CH\bar{P}SPsPiPs\ C, P\bar{e}C\bar{I}P\bar{e}C\bar{r}.$

$P - PsC\bar{I}PsP\pm P \gg P\bar{e}PIPsC\bar{H}\ PsP\pm P_{\mu}C\bar{H}P_{\mu}P\bar{I}PSC - C\bar{I}C, C\bar{H}\ P\bar{i}C\bar{H}P\bar{e}P \cdot PSP^{\circ}C\ddagger P^{\circ}C, P\bar{e}$
 $P\bar{i}P^{\circ}C\bar{I}C - C''PSC, P^{\circ}P_j\ C - P \cdot P\bar{i}PsC\bar{H}C\bar{r}C\bar{e}P_{\mu}PSPSC\bar{I}P_j\ P_jP_{\mu}C, P^{\circ}P\pm PsP \gg C - P \cdot P_jC\bar{r}\ P \cdot P^{\circ}P \gg C - P \cdot P^{\circ}$
 $(P\bar{i}P_{\mu}P_jPsC\bar{I}P\bar{e}P\bar{r}P_{\mu}C\bar{H}PsP \cdot, P\bar{i}P_{\mu}P_jPsC...C\bar{H}PsP_jP^{\circ}C, PsP \cdot, C, P^{\circ}P \gg P^{\circ}C\bar{I}P_{\mu}P_jC - C\bar{I}), P \cdot$
 $PSP_{\mu}C,, C\bar{H}PsP \gg C - C, C - P^{\circ}P \cdot PsP_j\ PI\ P^{\circ}PSP^{\circ}P_jPSP_{\mu}P \cdot C - (C\bar{H}P\bar{e}P \cdot P\bar{e}P\bar{e}$
 $P\bar{i}C - P\bar{i}P_{\mu}C\bar{H}PsP\bar{e}C\bar{I}P^{\circ}P \gg C\bar{r}C\bar{H}C - C - C, P^{\circ}\ PsC\bar{I}P^{\circ}P\bar{r}C\bar{r}\ PsP\bar{e}C\bar{I}P^{\circ}P \gg P^{\circ}C, C - PI\ C\bar{r}$
 $C\bar{I}P_{\mu}C\ddagger PsPIPsP_jC\bar{r}\ C, C\bar{H}P^{\circ}P\bar{e}C, C - P\bar{i}C - C\bar{I}P \gg C\bar{I}\ P\bar{i}C\bar{H}P\bar{e}PN_{\bar{e}}PsP_jC\bar{r}\ P\bar{i}P_{\mu}P \gg P\bar{e}P\bar{e}P\bar{e}C... P\bar{r}PsP \cdot$
 $P^{\circ}C\bar{I}P\bar{e}PsC\bar{H}P\pm C - PSPsPIPsC - P\bar{e}P\bar{e}C\bar{I}P \gg PsC, P\bar{e}\ P_jPsP\bar{I}P_{\mu}\ P\bar{i}C\bar{H}P\bar{e}C\bar{I}P\bar{e}PsC\bar{H}C\bar{H}PIP^{\circ}C, P\bar{e}$

$C - C - PIP \gg P^{\circ}C\bar{I}PSP\bar{e}PN_{\bar{e}}\ P_jP_{\mu}C, P^{\circ}P\pm PsP \gg C - P \cdot P_j, C\ddagger P_{\mu}C\bar{H}P_{\mu}P \cdot C\%Ps\ P\bar{i}C - C\bar{I}P \gg C\bar{I}$
 $PIC - P\bar{r}P_jC - PSP\bar{e}\ P \gg C - P\bar{e}C\bar{r}PIP^{\circ}PSPSC\bar{I}\ P_jPsP\bar{I}P \gg P\bar{e}PIP\bar{e}PN_{\bar{e}}$
 $P\bar{i}P^{\circ}C\bar{H}P^{\circ}P\bar{r}PsP\bar{e}C\bar{I}P^{\circ}P \gg CH\bar{P}SP\bar{e}PN_{\bar{e}}\ P\bar{i}C - P\bar{i}PsPIC - C, P^{\circ}P_jC - PSPsP \cdot. P\acute{k}P_{\mu}\ C\bar{I}P \gg C - P\bar{r}$
 $P \cdot P^{\circ}C\bar{I}C, PsC\bar{I}PsPIC\bar{r}PIP^{\circ}C, P\bar{e}\ PsP\bar{r}PSPsC\ddagger P^{\circ}C\bar{I}PSPs\ P \cdot C - PSC\bar{e}P\bar{e}P_jP\bar{e}$
 $P\bar{i}C\bar{H}P_{\mu}P\bar{i}P^{\circ}C\bar{H}P^{\circ}C, P^{\circ}P_jP\bar{e}, C\bar{I}P\bar{e}C - P_jC - C\bar{I}C, C\bar{I}C, CH\ PIC - C, P^{\circ}P_jC - PS\ P\check{Y}.$
 $P^{\circ}C\bar{I}P_jPsP\bar{e}C, C\bar{r}PIP^{\circ}PSPSC\bar{I}\ P^{\circ}C\bar{I}P\bar{e}PsC\bar{H}P\pm C - PSPsPIPsC - P\bar{e}P\bar{e}C\bar{I}P \gg PsC, P\bar{e}\ P_jPsP\bar{I}P_{\mu}$
 $P \cdot P_jC - PSC\bar{H}PIP^{\circ}C, P\bar{e}C\bar{I}C\bar{I}\ P\bar{i}C\bar{H}P\bar{e}\ P\bar{i}PsC\bar{H}C\bar{r}C\bar{e}P_{\mu}PSPSC - P_jPsC, PsC\bar{H}P\bar{e}P\bar{e}P\bar{e}$
 $P\bar{e}P\bar{e}C\bar{e}P_{\mu}C\ddagger PSP\bar{e}P\bar{e}C\bar{r}, P_{\mu}PSC, P_{\mu}C\bar{H}P\bar{e}C, C - P^{\circ}P\pm Ps\ P \cdot PSP\bar{e}P\bar{I}P_{\mu}PSC - PN_{\bar{e}}$
 $C\bar{e}P \gg C\bar{r}PSP\bar{e}PsPIC - PN_{\bar{e}}\ C\bar{I}P_{\mu}P\bar{e}C\bar{H}P_{\mu}C\bar{I}C - C -.$

$P - P^{\circ}C\bar{I}C, PsC\bar{I}C\acute{z}PIP^{\circ}PSPSC\bar{I}\ C\acute{z}\ P\bar{i}P_{\mu}C\bar{H}C - PsP\bar{r}\ PIP^{\circ}P\bar{i}C - C, PSPsC\bar{I}C, C - P^{\circ}P\pm Ps$
 $P\bar{i}PsP\bar{r}C\acute{z}PIP^{\circ}PSPSC\bar{I}\ P\bar{i}C\bar{H}C\acute{z}P\bar{r}P\bar{r}C\bar{H}.$

$P_{\mu}C\bar{H}P_{\mu}P\bar{i}P^{\circ}C\bar{H}P^{\circ}C, P\bar{i}C\bar{H}PsC, P\bar{e}P\bar{i}PsP\bar{e}P^{\circ}P \cdot P^{\circ}PSP\bar{e}PN_{\bar{e}}\ C\bar{r}\ P\bar{i}P_{\mu}C\bar{H}C - PsP\bar{r}$
 $PIP^{\circ}P\bar{i}C - C, PSPsC\bar{I}C, C - P^{\circ}P\pm Ps\ P\bar{i}PsP\bar{r}C\bar{r}PIP^{\circ}PSPSC\bar{I}\ P\bar{i}C\bar{H}C\bar{r}P\bar{r}P\bar{r}C\bar{H}. P^{\circ}P\bar{i}P \gg P\bar{e}PI$
 $P\bar{i}C\bar{H}P_{\mu}P\bar{i}P^{\circ}C\bar{H}P^{\circ}C, C\bar{r}\ PSP^{\circ}\ C,, P_{\mu}C\bar{H}C, P\bar{e}P \gg CH\bar{P}SC - C\bar{I}C, CH\ C\bar{I}P\bar{i}P_{\mu}C\bar{I}C - P^{\circ}P \gg CH\bar{P}SPs\ PSP_{\mu}$
 $P\bar{r}PsC\bar{I}P \gg C - P\bar{r}P\bar{I}C\bar{r}PIP^{\circ}P \gg P\bar{e}. P''PsP\bar{e}P \gg C - PSC - C\ddagger PSC - P\bar{r}PsC\bar{I}P \gg C - P\bar{r}P\bar{I}P_{\mu}PSPSC\bar{I}\ PSP_{\mu}$
 $PIP\bar{e}C\bar{I}PIP\bar{e}P \gg P\bar{e}\ P\pm C\bar{r}P\bar{r}CH - C\bar{I}P\bar{e}PsPiPs\ PsC\bar{I}PsP\pm P \gg P\bar{e}PIPsPiPs\ PIP\bar{i}P \gg P\bar{e}PIC\bar{r}$
 $P\bar{i}P^{\circ}C\bar{H}P^{\circ}C\bar{I}P_{\mu}C, P^{\circ}P_jPsP \gg C\bar{r}\ PSP^{\circ}\ C,, P_{\mu}C\bar{H}C, P\bar{e}P \gg CH\bar{P}SC - C\bar{I}C, CH\ P\bar{i}C\bar{H}P\bar{e}$
 $P \cdot P^{\circ}C\bar{I}C, PsC\bar{I}C\bar{r}PIP^{\circ}PSPSC - PN_{\bar{e}}PsPiPs\ C\bar{r}\ C, P_{\mu}C\bar{H}P^{\circ}P\bar{i}P_{\mu}PIC, P\bar{e}C\ddagger PSP\bar{e}C... P\bar{r}PsP \cdot P^{\circ}C....$
 $P\acute{k}P^{\circ}P \gg P_{\mu}P\bar{I}PSP\bar{e}C... P\bar{r}PsC\bar{I}P \gg C - P\bar{r}P\bar{I}P_{\mu}PSC\bar{H}\ PIP\bar{i}P \gg P\bar{e}PIC\bar{r}\ C,, P_{\mu}PSC - P \gg P_{\mu}C,, C\bar{H}P\bar{e}PSC\bar{r}\ C, P^{\circ}$
 $C,, P_{\mu}PSC - C\bar{H}P^{\circ}P_jC - PSC\bar{r}\ PSP^{\circ}\ C\bar{H}P_{\mu}P\bar{i}C\bar{H}PsP\bar{r}C\bar{r}P\bar{e}C, P\bar{e}PIPSC\bar{r}\ C, PsP\bar{e}C\bar{I}P\bar{e}C\ddagger PSC - C\bar{I}C, CH\ C\bar{r}$
 $C, PIP^{\circ}C\bar{H}P\bar{e}PS\ PSP_{\mu}\ P\bar{i}C\bar{H}PsPIPsP\bar{r}P\bar{e}P \gg P\bar{e}.$

$P - P\bar{r}P^{\circ}C, PSC - C\bar{I}C, CH\ PIP\bar{i}P \gg P\bar{e}PIP^{\circ}C, P\bar{e}\ PSP^{\circ}\ C\bar{e}PIP\bar{e}P\bar{r}P\bar{e}C - C\bar{I}C, CH\ C\bar{H}P_{\mu}P^{\circ}P\bar{e}C\bar{I}C - C - P\bar{i}C\bar{H}P\bar{e}$
 $P\bar{e}P_{\mu}C\bar{H}C\acute{z}PIP^{\circ}PSPSC - P^{\circ}PIC, PsC, C\bar{H}P^{\circ}PSC\bar{I}P\bar{i}PsC\bar{H}C, PsP_j\ P^{\circ}P\pm Ps\ C - PSC\bar{e}P\bar{e}P_jP\bar{e}$
 $P_jP_{\mu}C...P^{\circ}PSC - P \cdot P_jP^{\circ}P_jP\bar{e}.$

$P\bar{h}C\bar{I}P\bar{e}C - P \gg CH\bar{P}P\bar{e}P\bar{e}\ P\bar{i}C\bar{H}P_{\mu}P\bar{i}P^{\circ}C\bar{H}P^{\circ}C, P_jPsP\bar{I}P_{\mu}\ C\bar{I}P\bar{i}C\bar{H}P\bar{e}C\ddagger P\bar{e}PSP\bar{e}C, P\bar{e}$
 $C\bar{I}PsPSP \gg P\bar{e}PIC - C\bar{I}C, CH\ C, P^{\circ}\ C - PSC\bar{e}C - P\bar{i}PsP\pm C - C\ddagger PSC - C\bar{H}P_{\mu}P^{\circ}P\bar{e}C\bar{I}C - C - P \cdot$
 $P\pm PsP\bar{e}C\bar{r}\ PSP_{\mu}C\bar{H}PIPsPIPsC - C\bar{I}P\bar{e}C\bar{I}C, P_{\mu}P_jP\bar{e}\ C, P^{\circ}\ PsC\bar{H}P\bar{i}P^{\circ}PSC - PI\ P \cdot PsC\bar{H}C\bar{r}, P\bar{i}C\bar{H}P\bar{e}$
 $PN_{\bar{e}}PsPiPs\ P \cdot P^{\circ}C\bar{I}C, PsC\bar{I}C\bar{r}PIP^{\circ}PSPSC - PSP_{\mu}\ C\bar{H}P_{\mu}P\bar{e}PsP_jP_{\mu}PSP\bar{r}PsPIP^{\circ}PSPs$
 $P\bar{e}P_{\mu}C\bar{H}C\bar{r}PIP^{\circ}C, P\bar{e}\ P^{\circ}PIC, PsP_jPsP\pm C - P \gg P_{\mu}P_j\ C, P^{\circ}\ P\bar{i}C\bar{H}P^{\circ}C\bar{I}C\bar{H}PIP^{\circ}C, P\bar{e}\ P \cdot C -$
 $C\bar{I}P\bar{e}P \gg P^{\circ}P\bar{r}PSP\bar{e}P_jP\bar{e}\ P_jP_{\mu}C...P^{\circ}PSC - P \cdot P_jP^{\circ}P_jP\bar{e}.$

PŸPİPsCİC-P± P·P°CİC,PsCİC¿PIP°PSPSCİ C,P° PrPsP·Pë.

P'PjC-CİC, CİP°C€Pµ-PİP°PePµC,P° CĤPsP·C‡PëPSPëC,Pë CÍ CİPeP»CİPSC†C-
PiP°CĤCİC‡PsC— PIPsPrPë (PSPµ PsPeCĤPsPİCÍ) C,P° PIPëPİPëC,Pë. PµCĤPëPNëPsPj
PİCĤPµPİP°CĤP°C,CÍ PjPsP¶PSP° PİPsPIC,PsCĤCĤPIP°C,Pë PePsP¶PSC- 3-4 PiPsPrPëPSPë,
P°P»Pµ PSPµ P±C-P»CHC€Pµ 3 CİP°C€Pµ-PİP°PePµC,C-PI PSP° PrPsP±CÍ.

PĤP°PeCİPëPjP°P»CHPSPëPNë C,PµCĤPjC-PS P·P°CİC,PsCİCÍPIP°PSPSCİ бĤ“
5 PrPSC-PI.

P”C-C,Pë.

PµCĤPµPİP°CĤP°C, PİCĤPsC,PëPİPsPeP°P·P°PSPëPNë PrC-C,CİPj PIC-PePsPj PrPs 14 CĤPsPeC-PI.

PµPµCĤPµPrPsP·C¿PIP°PSPSCİ.

PµP°CĤP°C†PµC,P°PjPsP». Pj PİPµCĤC€C- 24 PiPsPrPëPSPë P·бĤ™ CİPIP»CİCĤC,CHCİCİ
P±P»C-PrC-CİC,CH C€PeC-CĤPë, PSCÍPrPsC,P°, P±P»CĤPIP°PSPSCİ, P°PSPsCĤPµPeCİC-Cİ
C,P° P±C-P»CH CÍ P¶PëPIPsC,C-. PµCĤPë PİCĤPëPNëPsPjC- PIPµP»PëPePëC... PrPsP·
PjPsP¶CÍC,CH CİPİPsCİC,PµCĤC-PİP°C,PëCİCİ PİPsCĤCÍC€PµPSPSCİ
PsCĤC-C”PSC,P°C†C-C—, PİCİPëC...PsPjPsC,PsCĤPSPµ P·P±CÍPrP¶PµPSPSCİ,
P·P°PİP°PjPsCĤPsC‡PµPSPSCİ, PİPsCĤCÍC€PµPSPSCİ CİPSCÍ, CİPµCĤC†PµPIPsPiPs
CĤPëC,PjCÍ, PİP°PSPeCĤPµP°C,PëC,, PİPµPİP°C,PsPSPµPeCĤPsP°. PµPµCĤC€PsCĤ
PsP·PSP°PePsCĤ CÍCĤP°P¶PµPSPSCİ PİPµC‡C-PSPePë PjPsP¶Pµ P±CÍC,Pë P±C-P»CH CÍ
P¶PëPIPsC,C-, CİPePëPNë PSPµ P·P°PIP¶PrPë PİCĤPsCİPIP»CİC”C,CHCİCİ CÍ PİPµCĤC€C-
12-48 PiPsPrPëPS, P° PjPsP¶Pµ PIPëPSPëPeP°C,Pë PİC-P·PSC-C€Pµ, PrPs 4-6 PrPSC-PI
PİC-CİP»Cİ P·P°CİC,PsCİCÍPIP°PSPSCİ PİCĤPµPİP°CĤP°C,CÍ. PjCĤP°P¶PµPSPSCİ
PİPµC‡C-PSPePë P·P°P·PIPëC‡P°PNë PIPëPSPëPeP°C” PjP°PeCİPëPjCÍPj C‡PµCĤPµP·
72-96 PiPsPrPëPS PİC-CİP»Cİ PİCĤPëPNëPsPjCÍ PİCĤPµPİP°CĤP°C,CÍ. PĤPsP¶CÍC,CH
PIPëPSPëPeP°C,Pë PİPsCĤCÍC€PµPSPSCİ PjPµC,P°P±PsP»C-P·PjCÍ PİP»CĤPePsP·Pë C,P°
PjPµC,P°P±PsP»C-C‡PSPëPNë P°C†PëPrPsP·, PeCĤPsPIPsPIPëP»PëPIPë. PµCĤPë
C,CĤPëPIP°P»PsPjCÍ P·P°CİC,PsCİCÍPIP°PSPSC- PIPëCİPsPePëC... PrPsP· PjPsP¶P»PëPIC-
P°PİP»P°CİC,PëC‡PSP° P°PSPµPjC-Cİ, PİP°PSC†PëC,PsPİPµPSC-Cİ,
P°PİCĤP°PSCÍP»PsC†PëC,PsP·, PSPµPNëC,CĤPsPİPµPSC-Cİ, P»PµPNëPePsPİPµPSC-Cİ,
C,CĤPsPjP±PsC†PëC,PsPİPµPSC-Cİ.

Pj PİPsPsPrPëPSPsPePëC... PIPëPİP°PrPeP°C... PİPsPIC-PrPsPjP»CİP»Pë PİCĤPs
PiPsCİC,CĤCÍ PSPëCĤPePsPICÍ PSPµPrPsCİC,P°C,PSC-CİC,CH C-P· PSPµPeCĤPsP·PsPj
PeP°PSP°P»CHC†C-PI, CİPeP° PjPsP¶P»PëPIP° PSP°PIC-C,CH PİCĤPë
PIC-PrCİCÍC,PsPsCİC,C- C,CİP¶PePsPiPs CÍCĤP°P¶PµPSPSCİ PİPµC‡C-PSPePë, C%Ps
PİCĤPsCİPIP»CİC”C,CHCİCİ CİPëP»CHPSPëPj PİPsPİPµCĤPµPePsPIPëPj P±PsP»PµPj,
PİPµPjP°C,CÍCĤC-C”CĤ, PİCĤPsC,PµC—PSCÍCĤC-C”CĤ. PĤPsP¶P»PëPIP°
PSPµC,,CĤPsC,PsPeCİPëC‡PSC-CİC,CH: PSPëCĤPePsPIP° PePsP»C-PeP°,
C-PSC,PµCĤCİC,PëC†C-P°P»CHPSPëPNë PSPµC,,CĤPëC,, PeP°PİC-P»CİCĤPSPëPNë
PSPµPeCĤPsP·.

P—P°CfC,PsCfCfPIP°PSPSCl PrPsCfPsCfP»PëPj 10 Pi P°P±Ps P±C-P»CHC€Pμ
 PİP°CfP°C†PμC,P°PjPsP»Cf, PsCfPsP±P»PëPIPs P· P°P»PePsPiPsP»PμPj, C,P° PİPsPSP°Pr
 150 PjPi/PePi PjP°CfPë C,C-P»P° PrPëC,PëPSC-, PjPsP¶Pμ PİCfPëP·PIPμCfC,Pë PrPs
 PiPμPİP°C,PsC†PμP»CfP»CfCfPSPsPiPs PSPμPeCfPsP·Cf P· CfPsP·PIPëC,PePsPj
 PμPSC†PμC„P°P»PsPİP°C,C-C—, PeCfPsPIPsPIPëP»PëPIC-PI, PiC-PİPsPiP»C-PePμPjC-C—,
 PİPμC†C-PSPePsPIPsC— PePsPjPë C,P° P»PμC,P°P»CHBSPsPiPs PSP°CfP»C-PrPeCf. Pj
 PİP°C†C-C”PSC,C-PI C-P· C„P°PeC,PsCfP°PjPë CfPëP·PëPeCf (C,CfPëPIP°P»Pμ
 P»C-PeCfPIP°PSPSCl PeP°CfP±P°PjP°P·PμPiC-PSPsPj,
 C„PμPSPsP±P°CfP±C-C,P°P»PsPj, C„PμPSC-C,PsC—PSPsPj, PİCfPëPjC-PrPsPSPsPj,
 CfPëC„P°PjPiC-C†PëPSPsPj, P·PIC-CfPsP±PsC”Pj P°P±Ps C-PSC€PëPjPë
 PİCfPμPİP°CfP°C,P°PjPë, C°%Ps C-PSPrCfPeCfCfC,CH C„PμCfPjPμPSC,Pë
 PİPμC†C-PSPePë; P·P»PsPIP¶PëPIP°PSPSCl P°P»PePsPiPsP»PμPj;
 PiP»CfC,P°C,C-PsPSPsPIP° PeP°C...PμPeCfC-Cf (CfPsP·P»P°PrPë
 C,CfP°PIP»PμPSPSCl, PjCfPePsPIC-CfC†PëPrPsP·, P’P†P>-C-PSC„PμPeC†C-Cf,
 PiPsP»PsPr, PeP°C...PμPeCfC-Cf) P·P°CfC,PsCfCfPIP°PSPSCl 5 Pi P°P±Ps
 P±C-P»CHC€Pμ PİP°CfP°C†PμC,P°PjPsP»Cf PjPsP¶Pμ PİCfPëP·PIPμCfC,Pë PrPs
 CfCfP°P¶PμPSPSCl PİPμC†C-PSPePë.

PμCfPë PİPμCfPμPrPsP·CfPIP°PSPSC- PSPμPsP±C...C-PrPSP° C€PIPëPrPeP°
 PjPμPrPëC†PSP° PrPsPiPsPjPsPiP°. PμP°C†C-C”PSC,P° CfP»C-Pr PSPμPiP°PNPSPs
 PrPsCfC,P°PIPëC,Pë Cf P»C-PeP°CfPSCf, PSP°PIC-C,CH CfPeC°%Ps
 PIC-PrCfCfC,PS- CfP°PSPSC- CfPëPjPiC,PsPjPë PİPμCfPμPrPsP·CfPIP°PSPSCl.
 PŸPëPjPiC,PsPjPë PjPsP¶CfC,CH P±CfC,Pë PsP±PjPμP¶PμPSC- PSCfPrPsC,PsCf C,P°
 P±P»CfPIP°PSPSClPj P°P±Ps PjPsP¶CfC,CH PSPμ PIC-PrPsP±CfP°P¶P°C,Pë
 C,CfP¶PePsCfC,C- PİPμCfPμPrPsP·CfPIP°PSPSCl C†Pë CfPëP·PëPeCf
 CfCfP°P¶PμPSPSCl PsCfPiP°PSC-PI. Pj PİPμCfC€Cf PiPsPrPëPSCf PiC-CfP»Cf
 PİPμCfPμPrPsP·CfPIP°PSPSCl CfP»C-Pr PİCfPëPNPSClC,Pë P°PeC,PëPIPsPIP°PSPμ
 PICfPiC-P»P»Cf. PμPsPSC†PμPSC,CfP°C†C-Cf PİP°CfP°C†PμC,P°PjPsP»Cf Cf
 PeCfPsPIC- CfP»C-Pr PIPëPjC-CfCfPIP°C,Pë C†PμCfPμP· 4 PiPsPrPëPSPë P°P±Ps
 PiC-P·PSC-C€Pμ PiC-CfP»Cf PİCfPëPNPSPsPjCf (P±C-P»CHC€ CfP°PSPSC-
 PePsPSC†PμPSC,CfP°C†C-C— C” PSPμPrPsCfC,PsPIC-CfPSPëPjPë). N-
 P°C†PμC,PëP»C†PëCfC,PμC—PS PjPsP¶PSP° P·P°CfC,PsCfPsPICfPIP°C,Pë
 PİCfPsC,CfPiPsPj 24 PiPsPrPëPS PiC-CfP»Cf PİCfPëPNPSPsPjCf
 PİP°CfP°C†PμC,P°PjPsP»Cf, P°P»Pμ PjP°PeCfPëPjP°P»CHBSPëPNP PμC„PμPeC,
 PSP°CfC,P°C” PİCfPë P·P°CfC,PsCfCfPIP°PSPSC- Cf PİPμCfC€C- 8 PiPsPrPëPS,
 PiC-CfP»Cf C†PsPiPs PNPsPiPs PμC„PμPeC,PëPIPSC-CfC,CH CfC,CfC-PjPePs
 P·PSPëP¶CfC”C,CHCfCf. PμCfPë PSPμPsP±C...C-PrPSPsCfC,C-
 PIPSCfC,CfC-C€PSCfPsPIPμPSPSPsPiPs PIPIPμPrPμPSPSCl N-
 P°C†PμC,PëP»C†PëCfC,PμC—PSCf PNPsPiPs CfP»C-Pr PIPIPsPrPëC,Pë P·PiC-PrPSPs
 P·C- PICfC,P°PSPsPIP»PμPSPëPj PİPμCfPμP»C-PePsPj PrPsP·. PİPe
 P°P»CHC,PμCfPSP°C,PëPICf, PİCfPë PIC-PrCfCfC,PSPsCfC,C- P±P»CfPIP°PSPSCl
 PjPsP¶PSP° P·P°CfC,PsCfPsPICfPIP°C,Pë PİPμCfPsCfP°P»CHBSPs PjPμC,C-PsPSC-PS.

PμPμPSC-P»PμC„CfPëPS. P’PëPSPëPeP°CfC,CH PiC-PİPμCfPiC-PrCfPsP·,
 PİCfPëC...PsPjPsC,PsCfPSPμ P·P±CfPrP¶PμPSPSCl P°P±Ps PİCfPëPiPSC-C†PμPSPSCl PİP°PŸ,
 PiPsP»PsPIPSPëPNP P±C-P»CH, P·P°PİP°PjPsCfPsC†PμPSPSCl, CfPsPSP»PëPIC-CfC,CH,
 PİPsCfCfC€PμPSPSCl CfPIC-PrPsPjPsCfC,C-, P°CfPëC,PjC-Cf, C,CfPμPjPsCf,
 PiC-PİPμCfCfPμC„P»PμPeCfC-Cf, CfCfPrPsPjPë, PSCfPrPsC,P°, P±P»CfPIP°PSPSCl,

PrCḡP°C,C-PIP»PëPIC-ĆĆC,CH, PSPµCġPġPsPeC-PNē, P°CḡC,PµCḡC-P°P»CHBPSP°
PiC-PġPµCḡC,PµPSP·C-CĲ, Cġ C,CĲP¶PePëC... PIPëPġP°PrPeP°C... Bḡ“ PePsPjP°. P”P»CĲ
CġCġCġPSPµPSPSCĲ PiC-PġPµCḡC,PµPSP·PëPIPSPëC... PµC,,PµPeC,C-PI PjPsP¶PSP°
P·P°CġC,PsCġPsPICġPIP°C,Pë PIPSCġC,CḡC-CëPSCḡPsPIPµPSPSPs P±P»PsPeP°C,PsCḡ α-
CḡPµC†PµPiC,PsCḡC-PI, PrP»CĲ CġCġCġPSPµPSPSCĲ CġCġPrPsPj Bḡ“ PrC-P°P·PµPġP°Pj.

PαPµPSC-CḡP°PjC-PS. P’PëPSPëPeP°CḡC,CH P°C,CḡPsPġC-PSPsPġPsPrC-P±PSC-
CġPëPjPiC,PsPjPë: PjC-PrCḡC-P°P·, C,,PsC,PsC,,PsP±C-CĲ, CġCġC...C-CġC,CH CëPeC-CḡPë C,P°
CġP»PëP·PsPIPëC..., PiC-PġPµCḡC,PµCḡPjC-CĲ, P°C,PsPSC-CĲ PePëCëPµC†PSPëPeCġ.
PµCḡPëPiPSC-C†PµPSPSCĲ PġPġPŸ PġCḡPëP·PIPsPrPëC,CH PrPs PġPsCḡCġCëPµPSPSCĲ
CḡPsP±PsC,Pë PrPëC...P°P»CHBPSPsC— C,P° CġPµCḡC†PµPIPs-CġCġPrPëPSPSPsC—
CġPëCġC,PµPj (P±CḡP°PrPëPeP°CḡPrC-C—, P°CḡC,PµCḡC-P°P»CHBPSPsC—
PiC-PġPsC,PsPSC-C—, PePsP»P°PġCġCġ). PŸPëPjPiC,PsPjPë, P·CġPjPsPIP»PµPSC- PIP·P°C”PjPSPëPj
PġPsC,PµPSC†C-CḡPIP°PSPSCĲPj PġP°CḡP°CġPëPjPġP°C,PsP»C-C,PëC†PSPsPiPs PµC,,PµPeC,Cġ
C,,PµPSC-CḡP°PjC-PSCġ C,P° CġPëPjPġP°C,PsPjC-PjPµC,PëC†PSPsPiPs PµC,,PµPeC,Cġ
C,,PµPSC-P»PµC,,CḡPëPSCġ: CġPsPSP»PëPIC-ĆĆC,CH, P·P° CĲPePsCḡ PjPsP¶Pµ
CḡPsP·PIPëPIP°C,PëCġCĲ P·P±CġPrP¶PµPSPSCĲ (PsCġPsP±P»PëPIPs Cġ PrC-C,PµPNē) P°P±Ps
PġCḡPëPiPSC-C†PµPSPSCĲ PġPġPŸ, PġPsCḡCġCëPµPSPSCĲ P·PsCḡCġ, PIPëCġPëPġP°PSPSCĲ,
CġC,C-PNēPePëPNē PiPsP»PsPIPSPëPNē P±C-P»CH, PSPµCḡPIPsP·PSC-CġC,CH,
P±PµP·CġPsPSPSCĲ, PiC-PġPµCḡCḡPµC,,P»PµPeCġC-CĲ, PrCḡP°C,C-PIP»PëPIC-ĆĆC,CH,
PġPsCḡCġCëPµPSPSCĲ PeCḡPsPIPsPsP±C-PġCġ, P±CḡP°PrPëPeP°CḡPrC-CĲ.
PŸPġPµC†PëC,,C-C†PSPsPiPs P°PSC,PëPrPsC,Cġ PrP»CĲ P»C-PëCġPIP°PSPSCĲ
PġPµCḡPµPrPsP·CġPIP°PSPSCĲ P°PSC,PëPiC-CġC,P°PjC-PSPSPëPjPë P·P°CġPsP±P°PjPë PSPµ
C-CġPSCġC”. PŸP»C-Pr PSP°PrP°C,Pë PġP°C†C-C”PSC,PsPIC- P·PIPëC†P°PNēPSCġ
PSPµPIC-PrPeP»P°PrPSCġ PrPsPġPsPjPsPiCġ, Cġ C,PsPjCġ C†PëCġP»C- PrP°C,Pë
P°PeC,PëPIPsPIP°PSPµ PICġPiC-P»P»CĲ, CġPsP»CHBPSPġPëPNē
PġPsCġP»P°P±P»CḡPIP°P»CHBPSPëPNē P·P°CġC-P± C,P° PIP¶PëC,Pë CġC,P°PSPPrP°CḡC,PSC-
P·P°C...PsPrPë PrP»CĲ PiC-PrC,CḡPëPjPePë PeP°CḡPrC-PsCḡPµCġPġC-CḡP°C,PsCḡPSPsC—
CġPëCġC,PµPjPë. PġPµ PrPsP·PIPsP»CĲC”C,CHCġCĲ P·P°CġC,PsCġPsPICġPIP°C,Pë
CġC,PëPjCġP»CĲC,PsCḡPë; PrP»CĲ P»C-PëCġPIP°PSPSCĲ P°CḡC,PµCḡC-P°P»CHBPSPsC—
PiC-PġPsC,PµPSP·C-C— PjPsP¶PSP° PIPëPePsCḡPëCġC,P°C,Pë
CġCġPrPëPSPsP·PICġP¶CġPIP°P»CHBPSC- P·P°CġPsP±Pë.

PḡCġPePsCḡP±C-PSPsPIP° PePëCġP»PsC,P°. P’PëPSPëPeP°CḡC,CH PSCġPrPsC,P°,
P±P»CḡPIP°PSPSCĲ P°P±Ps PrC-P°CḡPµCĲ (CĲPeC- P·PSPëPeP°CḡC,CH PiC-CġP»CĲ C—C—
PIC-PrPjC-PSPë); P·PrCġC,C,CĲ C,P° P±C-P»CH Cġ P¶PëPIPsC,C-, CġPIPµCḡP±C-P¶,
CëPeC-CḡPSC- PIPëCġPëPġP°PSPSCĲ, PiC-PrPIPëC%PµPSP° P·P±CġPrP»PëPIC-ĆĆC,CH.
P”PsP·Pë PġPsPSP°Pr 3000 PjPi PjPsP¶CġC,CH CġPġCḡPëC†PëPSPëC,Pë C,PëPjC†P°CġPsPICġ
PsCġPjPsC,PëC†PSCġ PrC-P°CḡPµCḡ C,P° CëP»CġPSPePsPIPs-PëPëCëPePsPIC- CḡPsP·P»P°PrPë,
PġPsCḡCġCëPµPSPSCĲ PsP±PjC-PSCġ C†PëPSPeCġ, PjC-PrC-, PrPëCġC,CḡPsC,,C-Cḡ
PjC-PsPeP°CḡPrP°, PġCḡPë C,CḡPëPIP°P»PsPjCġ P·P°CġC,PsCġCġPIP°PSPSC- Cġ
PIPµP»PëPePëC... PrPsP·P°C... PjPsP¶P»PëPIPµ PġCḡPëPiPSC-C†PµPSPSCĲ C,,CġPSPeC†C-C—
C-PSCġCġP»CĲCḡPSPsPiPs P°PġP°CḡP°C,Cġ PiC-PrCëP»CġPSPePsPIPsC— P·P°P»PsP·Pë C,P°
PiP»CḡPePsP·CġCḡC-CĲ. PµPµCḡPµPrPsP·CġPIP°PSPSCĲ PjPsP¶Pµ PġCḡPëP·PIPµCġC,Pë PrPs
P·PjC-PS PSPëCḡPePsPIPsC— PµPeCġPeCḡPµC†C-C— P°CġPePsCḡP±C-PSPsPIPsC— C,P°
CġPµC†PsPIPsC— PePëCġP»PsC, PiC-Pr C†P°Cġ P°C†PµC,PëP»CḡPIP°PSPSCĲ CġPµC†C- P·
PIPëPġP°PrP°PSPSCĲPj PI PsCġP°Pr PsPeCġP°P»P°C,PSPëC... PePsPSPeCḡPµPjPµPSC,C-PI.

P>C-PëCāPIP°PSPSCĲ CġPëPjPiC,PsPjP°C,PëC†PSPµ: PġCḡPsC,CĲPiPsPj PġPµCḡCëPëC... 6
PiPsPrPëPS PSPµPsP±C...C-PrPSPs PġCḡPsPjPëC,Pë CëP»CġPSPsPe, P° PġCḡPsC,CĲPiPsPj
PġPµCḡCëPëC... 8 PiPsPrPëPS Bḡ“ PġPµCḡPsCḡP°P»CHBPSPs PġPIPµCġC,Pë PjPµC,C-PsPSC-PS

$$\begin{aligned} & \text{P}^\circ\text{P}\pm\text{Ps PIPSCrC,CH}_3\text{C-C}\epsilon\text{PSCHbPsPIP}_{\mu}\text{PSPSPs в } \overline{\text{H}}_2\text{ C}\dagger\text{P}\ddot{\text{e}}\text{C}\dot{\text{r}}\text{C, P}_{\mu}\text{P}^\circ\text{PjC-PS P}^\circ\text{P}\pm\text{Ps N-} \\ & \text{P}^\circ\text{C}\dagger\text{P}_{\mu}\text{C, P}\ddot{\text{e}}\text{P}\gg\text{C}\dagger\text{P}\ddot{\text{e}}\text{C}\dot{\text{r}}\text{C, P}_{\mu}\text{C-PS.} \end{aligned}$$

$P_{\bar{u}}P_sP_{\pm}C-C\#PSC-C\bar{H}P_{\mu}P^{\circ}P_{\epsilon}C\bar{\dagger}C-C-$.

$P - P \pm P_s P_e C \zeta C \in P_e C - C \eta P \ddot{e} C - P \ddot{e} C - P r C \in P_e C - C \eta P S P s C - P e P \gg C - C, P e P s P I P \ddot{e} P S P \ddot{e}:$
 $P I P \ddot{e} C \acute{r} P \ddot{e} P \ddot{r} P \circ P S P S C \sqcup, C \acute{r} P I P \mu C \eta P \pm C - P \P, P r P \mu C \eta P j P \circ C, P \ddot{e} C,, P e C \eta P s P \ddot{r} P \ddot{e} P l \mathfrak{b} \eta^{\text{TM}} C \sqcup P S P e P \circ,$
 $P j C \acute{r} P \gg C \mathfrak{H} C, P \ddot{e} C,, P s C \eta P j P S P \circ P \mu P e C \acute{r} C \acute{r} P r P \circ C, P \ddot{e} P I P S P \circ P \mu C \eta P \ddot{e} C, P \mu P j P \circ, C \acute{r} P \ddot{e} P S P r C \eta P s P j$
 $P \ddot{Y} C, C - P I P \mu P S C \acute{r} P \circ - P \circ P \P P s P S C \acute{r} P s P S P \circ, C \acute{r} P \ddot{e} P S P r C \eta P s P j P \circ P \circ P N \mathfrak{C} C \circ P \gg P \gg P \circ.$

$P- P\pm PsPeC\acute{z} C-PjC\acute{z}PSPSPsC- C\acute{I}P\acute{e}C\acute{I}C,P\mu PjP\acute{e}$: $C\grave{H}P\mu P^{\circ}PeC\ddagger C-C-$
 $PiC-P\grave{i}P\mu C\grave{H}C\ddagger C\acute{r}C,P\rangle P\acute{e}PIPsC\acute{I}C,C-, PIPeP\rangle C\grave{H}C\ddagger P^{\circ}C\grave{H}C\ddagger P\acute{e}$
 $P^{\circ}PSP^{\circ}C,,C-P\rangle P^{\circ}PeC,P\acute{e}C\ddagger PSP\acute{e}PN_{\acute{e}} C\epsilon PsPe, P^{\circ}PSPiC-PsPSP\mu PIC\grave{H}PsC,P\acute{e}C\ddagger PSP\acute{e}PN_{\acute{e}}$
 $PSP^{\circ}P\pm C\grave{H}C\grave{H}Pe.$

$P\acute{K}P\mu PICT\bar{J}PsP\rangle PsPiC-C\ddagger PSC-CT\bar{J}PsP\cdot P\rangle P^{\circ}PrP\ddot{e}$: $PiPsP\rangle PsPIPSP\ddot{e}PN_{\mathbb{Z}}P\pm C-P\rangle CH,$
 $P\cdot P^{\circ}PiP^{\circ}PjPsCT\bar{J}PsC\ddagger P\mu PSPSC\bar{C}, C,CT\bar{J}P\mu PjPsCT\bar{J}, P\cdot P^{\circ}PSP\mu PiPsPePsC''PSC-C\acute{C}C,CH,$
 $PSP\mu CT\bar{J}PIPsP\cdot PSC-C\acute{C}C,CH, PrCT\bar{J}P^{\circ}C,C-PIP\rangle P\ddot{e}PIC-C\acute{C}C,CH, PIC-PrC\ddagger CrC,C,C\bar{C}$
 $C\acute{C}C,CT\bar{J}P^{\circ}C...Cr, P\pm P\mu P\cdot C\acute{C}PsPSPSC\bar{C}, C\acute{C}PsPSP\rangle P\ddot{e}PIC-C\acute{C}C,CH,$
 $C\acute{C}P\ddot{P}\rangle CrC,P^{\circ}PSC-C\acute{C}C,CH C\acute{C}PIC-PrPsPjPsC\acute{C}C,C-, PiP^{\circ}P\rangle CT\bar{C}\ddagger P\ddot{e}PSP^{\circ}C\ddagger C-C-,$
 $PiC\acute{C}P\ddot{e}C...PsPjPsC,PsCT\bar{J}PSP\mu P\cdot P\pm CrPrP\P P\mu PSPSC\bar{C}, PiPsCT\bar{J}CrC\epsilon P\mu PSPSC\bar{C}$
 $PsCT\bar{J}C-C''PSC,P^{\circ}C\ddagger C-C-, PrP\mu PiCT\bar{J}P\mu C\acute{C}P\ddot{e}PIPSP\ddot{e}PN_{\mathbb{Z}}C\acute{C}C,P^{\circ}PS,$
 $PiP^{\circ}CT\bar{J}P\mu C\acute{C}C,P\mu P\cdot C-C\bar{C}, C\epsilon CrPj CrPIC\acute{C}C...P^{\circ}C..., PI PsPeCT\bar{J}P\mu PjP\ddot{e}C...$
 $PIP\ddot{e}PiP^{\circ}PrPeP^{\circ}C... \text{в}\bar{H}'' PePsPjP^{\circ}, C\acute{C}CrPrPsPjP\ddot{e}, PrP\ddot{e}C\acute{C}PeC-PSP\mu P\cdot C-C\bar{C}, P\cdot PjC-PSP^{\circ}$
 $PiPsPIP\mu PrC-PSPeP\ddot{e}.$

$P - P \pm P_s P_e C \acute{e} P r P \ddot{e} C \dots P^\circ P \gg C H \bar{b} P S P s C - C \acute{I} P \ddot{e} C \acute{I} C, P_\mu P_j P \ddot{e}: P \pm C \bar{I} P s P s C \dots P s C \acute{I} P \acute{I} P^\circ P \cdot P_j C \acute{r} P \acute{I} P^\circ C \dagger C - C'' P S C, C - P I, C \ddagger C \acute{r} C, P \gg P \ddot{e} P I P \ddot{e} C \dots P r P s P^\circ C \dagger P_\mu C, P \ddot{e} P \gg C \acute{I} P^\circ P \gg C - C \dagger P \ddot{e} P \gg P s P I P s C - P e P \ddot{e} C \acute{I} P \gg P s C, P \ddot{e} C, P^\circ P \acute{K} P_{II} P - P -.$

$P - P \pm PsPeC\acute{e} PsC\bar{H}PiP^{\circ}PSC-PI P \cdot PsC\bar{H}C\acute{e}$: $\bar{P}iPsC\bar{H}C\acute{r}C\epsilon P_{\mu}PSPSC\bar{H} P \cdot PsC\bar{H}C\acute{r} C, P^{\circ}$
 $P^{\circ}PePsPjPsPrP^{\circ}C\uparrow C-C-$, $PjC-PrC\bar{H}C-P^{\circ}P \cdot$, $\bar{P}iC-PrPIP\bar{e}C\%_{\mu}P_{\mu}PSPSC\bar{H}$
 $PIPSC\acute{r}C, C\bar{H}C-C\epsilon PSC\bar{H}PsPsC\ddagger PSPsPiPs C, P\bar{e}C\acute{r}PeC\acute{r}, C\acute{r}C\acute{r}C...C-C\acute{r}C, C\bar{H} PsC\ddagger P_{\mu}PN_{\circ}$.

$P - P \pm P_S P_{eC} \acute{C} C, C \bar{H} P^{\circ} PIPSP_{eC} - C \acute{I} P \ddot{e} C \acute{I} C, P_{\mu} P_j P \ddot{e} : PSC \acute{I} Pr P_S C, P^{\circ}, P \pm P \gg C \bar{H} PIP^{\circ} PSPSC \bar{C} \bar{C} \bar{C},$
 $Pi P_{\mu} C \ddagger C - C \bar{C} \bar{C}, C \acute{I} C \acute{I} C \dots C - C \acute{I} C, C \bar{H} C \acute{r} C \bar{H} P_S C, C -, Pr P \ddot{e} C \acute{I} P_{eS} P_j C, P_S C \bar{H} C, C - P \pm C - P \gg C \bar{H} C \acute{r}$
 $P \bar{C} P \ddot{e} PIP_S C, C -, P \cdot P^{\circ} P_i P_S C \bar{H}, Pr C - P^{\circ} C \bar{H} P_{\mu} C \bar{C} \bar{C}, P_j P_{\mu} C, P_{\mu} P_S C \bar{H} P \ddot{e} P \cdot P_j, P^{\circ} PSP_S C \bar{H} P_{\mu} P_{eC} \acute{I} C - C \bar{C} \bar{C},$
 $P^{\circ} C, C, P \ddot{e}, Pi C - Pi P_{\mu} C \bar{H} C \acute{I} P^{\circ} P \gg C - PIP^{\circ} C \ddagger C - C \bar{C} \bar{C}, Pi P_{\mu} P_j P_S C \bar{H} P^{\circ} Pi C - C \bar{C} \bar{C},$
 $P_i P_S Pr C \bar{H} P^{\circ} P \cdot PSP_{\mu} PSPSC \bar{C} \bar{C} C \acute{I} P \gg P \ddot{e} P \cdot P_S PIP \ddot{e} C \dots P_S P \pm P_S P \gg P_S PSP_S P_{eC}.$

$P- P\pm PsPeC\acute{z} PiP\mu PiP^{\circ}C,PsP\pm C-P\gg C-P^{\circ}C\bar{H}PSPsC- C\acute{I}P\ddot{e}C\acute{I}C,P\mu PjP\ddot{e}: PiPsC\bar{H}C\acute{r}C\epsilon P\mu PSPSC\bar{I}I$
 $C,,C\acute{r}PSPeC\ddagger C-C- PiP\mu C\ddagger C-PSPeP\ddot{e}, PiC-PiP\mu C\bar{H}C,C\bar{H}P^{\circ}PSC\acute{I}P^{\circ}PjC-PSP^{\circ}P\cdot P\mu PjC-C\bar{I}I,$
 $P\cdot P^{\circ}P\cdot PIP\ddot{e}C\ddagger P^{\circ}PN_{\bar{z}} P\pm P\mu P\cdot P\P\P sPIC,C\bar{I}IPSP\ddot{e}C\ddagger C-, PiP\mu PiP^{\circ}C,PsPSP\mu PeC\bar{H}PsP\cdot (PiC\bar{H}P\ddot{e}$
 $P\cdot P^{\circ}C\acute{I}C,PsC\acute{I}C\acute{r}PIP^{\circ}PSPSC- PIP\ddot{e}C\acute{I}PsPeP\ddot{e}C... PrPsP\cdot).$

$P - P_{\pm} P_S P_{\epsilon} C \acute{e} P_{\mu} P S P r P_S P_{\epsilon} C \tilde{H} P \ddot{e} P S P S P_S C - C \acute{I} P \ddot{e} C \acute{I} C, P_{\mu} P j P \ddot{e}: P i C - P \acute{i} P_S P i P \gg C - P e P_{\mu} P j C - C \sqcup, P^{\circ} P \P$
 $P r P_S P i C - P \acute{i} P_S P i P \gg C - P e P_{\mu} P j C - C \ddagger P S P_S C - P e P_S P j P \ddot{e}.$

$P \rightarrow P \pm PsPeC \acute{e} PeC \overline{H} PsPIC - C, P^{\circ} P \gg C - PjC, P^{\circ} C, P \ddot{e} C \ddagger PSPsC - C \acute{I} P \ddot{e} C \acute{I} C, P_{\mu} PjP \ddot{e} : P^{\circ} PSP_{\mu} PjC - C \ddot{I} C, C \acute{r} C, C \ddagger. PiP_{\mu} PjPsP \gg C - C, P \ddot{e} C \ddagger PSP^{\circ}, C \acute{I} C \acute{r} P \gg CHC, PiP_{\mu} PjPsPiP \gg PsP \pm C - PSP_{\mu} PjC - C \ddot{I} C - PjP_{\mu} C, PiP_{\mu} PjPsPiP \gg PsP \pm C - PSP_{\mu} PjC - C \ddot{I} C (C \ddagger C - P^{\circ} PSPsP, P \cdot P^{\circ} PrP \ddot{e} C \acute{e} PeP^{\circ}, P \pm C - P \gg CH C \acute{r} PrC - P \gg C \ddot{I} PSC \ddagger C - C \acute{I} P_{\mu} C \overline{H} C \ddagger C \ddot{I} C), C \acute{I} P \ddot{e} PSC \ddagger C - P^{\circ} P \pm Ps PeC \overline{H} PsPIPsC, P_{\mu} C \ddagger C -, C, C \overline{H} PsPjP \pm PsC \ddagger P \ddot{e} C, PsPiP_{\mu} PSC - C \ddot{I} C, PSP_{\mu} P N \acute{e} C, C \overline{H} PsPiP_{\mu} PSC - C \ddot{I} C, P^{\circ} PiC \overline{H} P^{\circ} PSC \acute{r} P \gg PsC \ddagger P \ddot{e} C, PsP, P \gg P_{\mu} P N \acute{e} PePsPiP_{\mu} PSC - C \ddot{I} C, PiP^{\circ} PSC \ddagger P \ddot{e} C, PsPiP_{\mu} PSC - C \ddot{I} C.$

$P \rightarrow P \pm PsPeC \acute{e} PSP \ddot{e} C \overline{H} PsPe C, P^{\circ} C \acute{I} P_{\mu} C \ddagger PsPIP \ddot{e} PrC - P \gg CH PSPsC - C \acute{I} P \ddot{e} C \acute{I} C, P_{\mu} PjP \ddot{e} : PSP_{\mu} C, C \overline{H} PsC, PsPeC \acute{I} P \ddot{e} C \ddagger PSC - C \acute{I} C, CH, C - PSC, P_{\mu} C \overline{H} C \acute{I} C, P \ddot{e} C \ddagger C - P^{\circ} P \gg CH PSP \ddot{e} P N \acute{e} PSP_{\mu} C, C \overline{H} P \ddot{e} C, PeP^{\circ} PiC - P \gg C \ddot{I} C \overline{H} PSP \ddot{e} P N \acute{e} PSP_{\mu} PeC \overline{H} PsP, PrP \ddot{e} P \cdot C \acute{r} C \overline{H} C - C \ddot{I} C, P \cdot P^{\circ} C, C \overline{H} P \ddot{e} PjPeP^{\circ} C \acute{I} P_{\mu} C \ddagger C - C, P^{\circ} C \acute{r} C, C \overline{H} C \acute{r} PrPSP_{\mu} PSPSC \ddot{I} C \acute{I} P_{\mu} C \ddagger PsPIP \ddot{e} PiC \acute{I} C \acute{r} PeP^{\circ} PSPSC \ddot{I} C, PSP \ddot{e} C \overline{H} PePsPIP^{\circ} PePsP \gg C - PeP^{\circ}, PSP \ddot{e} C \overline{H} PePsPIP^{\circ} PSP_{\mu} PrPsC \acute{I} C, P^{\circ} C, PSC - C \acute{I} C, CH.$

$P_{\mu} P^{\circ} C \overline{H} PrC - P^{\circ} P \gg CH PSC - C \overline{H} PsP \cdot P \gg P^{\circ} PrP \ddot{e} : P^{\circ} C \overline{H} C, P_{\mu} C \overline{H} C - P^{\circ} P \gg CH PSP^{\circ} PiC - PiP_{\mu} C \overline{H} C, P_{\mu} PSP \cdot C - C \ddot{I} C, C, P^{\circ} C \dots C - PeP^{\circ} C \overline{H} PrC - C \ddot{I} C, P \pm C \overline{H} P^{\circ} PrP \ddot{e} PeP^{\circ} C \overline{H} PrC - C \ddot{I} C, PiPsC \acute{I} P \ddot{e} P \gg P_{\mu} PSP_{\mu} C \acute{I} P_{\mu} C \overline{H} C \ddagger P_{\mu} P \pm P \ddot{e} C, C, C \ddot{I} C, P^{\circ} C \overline{H} P \ddot{e} C, PjC - C \ddot{I} C, P \cdot P^{\circ} PrP \ddot{e} C \acute{e} PeP^{\circ}, P \pm C - P \gg CH C \acute{r} C \acute{I} P_{\mu} C \overline{H} C \ddagger C -, PSP^{\circ} PiP^{\circ} PrP \ddot{e} C \acute{I} C, P_{\mu} PSPsPeP^{\circ} C \overline{H} PrC - C -.$

$P \rightarrow P \pm PsPeC \acute{e} PsP \pm PjC - PSC \acute{e} C \overline{H} P_{\mu} C \ddagger PsPIP \ddot{e} PS : C \ddagger P^{\circ} C \acute{I} C, PsC, P^{\circ} PSP_{\mu} PIC - PrPsPjP^{\circ} (PSP_{\mu} PjPsP \overline{H} PSP^{\circ} PsC \ddagger C - PSP \ddot{e} C, P \ddot{e} P \cdot P^{\circ} PSP^{\circ} C \ddot{I} PIPSP \ddot{e} PjP \ddot{e} PrP^{\circ} PSP \ddot{e} PjP \ddot{e}) \text{ в } \overline{H} PjP_{\mu} C, P^{\circ} P \pm PsP \gg C - C \ddagger PSP \ddot{e} P N \acute{e} P^{\circ} C \ddagger P \ddot{e} PrPsP \cdot P \cdot PIP \ddot{e} C \acute{I} PsPeP \ddot{e} Pj P^{\circ} PSC - PsPSPSP \ddot{e} Pj PiC \overline{H} PsPjC - P \overline{H} PePsPj.$

$P \ddagger PSC \acute{e} C - : P \cdot P^{\circ} PiP^{\circ} P \gg CH PSP^{\circ} C \acute{I} P \gg P^{\circ} P \pm PeC - C \acute{I} C, CH, PSP_{\mu} P \cdot PrC \acute{r} P \overline{H} P^{\circ} PSPSC \ddot{I} C.$

$P \acute{K} P^{\circ} PIC - PrPjC - PSC \acute{r} PIC - Pr P^{\circ} PSC, P \ddot{e} PiC - C \acute{I} C, P^{\circ} PjC - PSPSP \ddot{e} C \dots PiC \overline{H} P_{\mu} PiP^{\circ} C \overline{H} P^{\circ} C, C - PI PrC \overline{H} C \acute{r} PiPsPiPs PiPsPePsP \gg C - PSPSC \ddot{I} C, P \cdot P^{\circ} C \acute{I} C, PsC \acute{I} C \acute{r} PIP^{\circ} PSPSC \ddot{I} C C, P_{\mu} PSC - C \overline{H} P^{\circ} PjC - PSC \acute{r} PSP_{\mu} P^{\circ} C \acute{I} PsC \ddagger C - C \overline{H} C \acute{I} C P \cdot PiC \overline{H} PsP \gg PsPSPiP^{\circ} C \ddagger C - C \acute{I} C C - PSC, P_{\mu} C \overline{H} PIP^{\circ} P \gg C \acute{r} QT C - C \acute{I} P_{\mu} C \overline{H} C \ddagger P_{\mu} PIPsC \overline{H} P^{\circ} C \overline{H} P \ddot{e} C, PjC - C \acute{I} C.$

$P_{\mu} PiP \ddot{e} C \acute{I} PsPeC \overline{H} P_{\mu} PjP \ddot{e} C \dots PiPsP \pm C - C \ddagger PSP \ddot{e} C \dots C \overline{H} P_{\mu} P^{\circ} PeC \ddagger C - P N \acute{e}.$

$P_{\mu} P_{\mu} C, P^{\circ} P \pm PsP \gg C - C \ddagger PSP \ddot{e} P N \acute{e} P^{\circ} C \ddagger P \ddot{e} PrPsP \cdot P \cdot PIP \ddot{e} C \acute{I} PsPeP \ddot{e} Pj P^{\circ} PSC - PsPSPSP \ddot{e} Pj PiC \overline{H} PsPjC - P \overline{H} PePsPj. P \cdot P \ddot{e} PiP^{\circ} PrPeP \ddot{e} PjP_{\mu} C, P^{\circ} P \pm PsP \gg C - C \ddagger PSPsPiPs P^{\circ} C \ddagger P \ddot{e} PrPsP \cdot C \acute{r} P \cdot PIP \ddot{e} C \acute{I} PsPeP \ddot{e} Pj P^{\circ} PSC - PsPSPSP \ddot{e} Pj PiC \overline{H} PsPjC - P \overline{H} PePsPj C \ddot{I} Pe PSP^{\circ} C \acute{I} P \gg C - PrPsPe PiC - C \overline{H} PsPiP \gg C \acute{r} C, P^{\circ} PjC - PSPsPIPsPiPs P^{\circ} C \ddagger P \ddot{e} PrPsP \cdot C \acute{r} C \acute{I} PiPsC \acute{I} C, P_{\mu} C \overline{H} C - PiP^{\circ} P \gg P \ddot{e} C \acute{I} C \ddot{I} C \acute{r} PiP^{\circ} C \ddagger C - C \acute{I} PSC, C - PI P \cdot C, P^{\circ} PeC, PsC \overline{H} P^{\circ} PjP \ddot{e} C \overline{H} P \ddot{e} P \cdot P \ddot{e} PeC \acute{r}, C \ddot{I} PeC - P \cdot P^{\circ} C \acute{I} C, PsC \acute{I} PsPIC \acute{r} PIP^{\circ} P \gg P \ddot{e} PiP^{\circ} C \overline{H} P^{\circ} C \ddagger P_{\mu} C, P^{\circ} PjPsP \gg (PrP \ddot{e} PI. C \overline{H} PsP \cdot PrC - P \gg B \langle P_{\mu} C \acute{I} PsP \pm P \gg P \ddot{e} PIPsC \acute{I} C, C - P \cdot P^{\circ} C \acute{I} C, PsC \acute{I} C \acute{r} PIP^{\circ} PSPSC \ddot{I} B \rangle). P_{\mu} C - C \overline{H} PsPiP \gg C \acute{r} C, P^{\circ} PjC - PSPsPIP \ddot{e} P N \acute{e} P^{\circ} C \ddagger P \ddot{e} PrPsP \cdot PjPsP \overline{H} P_{\mu} PIP \ddot{e} PSP \ddot{e} PeP^{\circ} C, P \ddot{e} PIPSP^{\circ} C \acute{I} P \gg C - PrPsPe PSP \ddot{e} P \cdot CH PePsPiPs C \overline{H} C - PIPSC \ddot{I} C PiP \gg C \acute{r} C, P^{\circ} C, C - PsPSC \acute{r} C \acute{r} C \ddagger P \ddot{e} C \dots PiP^{\circ} C \ddagger C - C \acute{I} PSC, C - PI.$

$P_{\mu} PsPIC - PrPsPjP \gg P_{\mu} PSPSC \ddot{I} C PiC \overline{H} Ps PiPsP \pm C - C \ddagger PSC - C \overline{H} P_{\mu} P^{\circ} PeC \ddagger C - C - PiC - C \acute{I} P \gg C \ddot{I} C C \overline{H} P_{\mu} C \acute{I} C, C \overline{H} P^{\circ} C \ddagger C - C - P \gg C - PeP^{\circ} C \overline{H} C \acute{I} CH PePsPiPs P \cdot P^{\circ} C \acute{I} PsP \pm C \acute{r} PjP^{\circ} C \acute{I} PIP^{\circ} P \overline{H} P \ddot{e} PIP_{\mu} P \cdot PSP^{\circ} C \ddagger P_{\mu} PSPSC \ddot{I} C. P \ddagger P_{\mu} PrP^{\circ} C \acute{I} P \cdot PjPsPiC \acute{r} PiC \overline{H} PsPIPsPrP \ddot{e} C, P \ddot{e} PjPsPSC - C, PsC \overline{H} P \ddot{e} PSPi C \acute{I} PiC - PIPIC - PrPSPsC \acute{e} P_{\mu} PSPSC \ddot{I} C PePsC \overline{H} P \ddot{e} C \acute{I} C, CH / C \overline{H} P \ddot{e} P \cdot P \ddot{e} Pe PiC \overline{H} P \ddot{e} P \cdot P^{\circ} C \acute{I} C, PsC \acute{I} C \acute{r} PIP^{\circ} PSPSC - C \ddagger CH PsPiPs P \gg C - PeP^{\circ} C \overline{H} C \acute{I} CH PePsPiPs P \cdot P^{\circ} C \acute{I} PsP \pm C \acute{r}. P_{\mu} P_{\mu} PrP \ddot{e} C \ddagger PSP \ddot{e} Pj C, P^{\circ} C, P^{\circ} C \overline{H} PjP^{\circ} C \ddagger P_{\mu} PIC, P \ddot{e} C \ddagger PSP \ddot{e} Pj PiC \overline{H} P^{\circ} C \ddagger C - PIPSP \ddot{e} PeP^{\circ} Pj, P^{\circ} C, P^{\circ} PePsP \overline{H} PiP^{\circ} C \ddagger C - C \acute{I} PSC, P^{\circ} Pj P^{\circ} P \pm Ps C - C \dots$

P·P°PePsPSPSPëPj PïCḡPμPrCíC,P°PIPSPëPeP°Pj CíP»C-Pr PïPsPIC-PrPsPjP»CıC,Pë
PïCḡPs CrCíC- PIPëPïP°PrPePë PïC-PrPsP·CḡCḡPIP°PSPëC... PïPsP±C-C‡PSPëC...
CḡPμP°PeC†C-PNë C,P° PIC-PrCíCíC,PSPsCíC,C- PμC„PμPeC,PëPIPSPsCíC,C-
P»C-PeP°CḡCíCḡPePsPiPs P·P°CíPsP±Cí C‡PμCḡPμP· PḡPIC,PsPjP°C,PëP·PsPIP°PSCí
C-PSC„PsCḡPjP°C†C-PNëPSCí CíPëCíC,PμPjCí P· C„P°CḡPjP°PePsPSP°PiP»CıPrCí P·P°
PïPsCíPëP»P°PSPSCıPj: <https://aisf.dec.gov.ua>.

PŸPμCḡPjC-PS PïCḡPëPrP°C,PSPsCíC,C-. 2 CḡPsPePë.

PJPjPsPIPë P·P±PμCḡC-PiP°PSPSCı. P—P±PμCḡC-PiP°C,Pë PïCḡPë
C,PμPjPïPμCḡP°C,CrCḡC- PSPμ PIPëC‰Pμ 25 B°PŸ. P—P±PμCḡC-PiP°C,Pë Cr
PSPμPrPsCíC,CrPïPSPsPjCí PrP»Cı PrC-C,PμPNë PjC-CíC†C-.

PJPïP°PePsPIPeP°. PμPs 23 Pi Cr CíP°C€Pμ-PïP°PePμC,C-, PïPs 5 P°P±Ps 10 CíP°C€Pμ-
PïP°PePμC,C-PI Cr PïP°C‡C†C-.

PљP°C,PμPiPsCḡC-Cı PIC-PrPïCíCíPeCí. P’PμP· CḡPμC†PμPïC,P°.

P’PëCḡPsP±PSPëPe. PμCḡPëPIP°C,PSPμ P°PeC†C-PsPSPμCḡPSPμ
C,PsPIP°CḡPëCíC,PIPs B«P»PμPeC...C-Pj-PIP°CḡPeC-PIB».

**PḡC-CíC†PμP·PSP°C...PsPrP¶PμPSPSCı PIPëCḡPsP±PSPëPeP° C,P° P°PrCḡPμCíP°
PjC-CíC†Cı PïCḡPsPIP°PrP¶PμPSPSCı PNëPsPiPs PrC-CıP»CḡPSPsCíC,C-.**

PJPeCḡP°C—PSP°, 61115, PíP°CḡPeC-PICíCḡPeP° PsP±P»., PjC-CíC,Ps PíP°CḡPeC-PI,
PICíP»PëC†Cı PŸPμPIPμCḡPëPSP° PμPsC,PsC†CḡPePsPiPs, P±CíPrPëPSPsPe 36.