

—

—

$$P_{\psi}P \quad P_{\hbar}P_{\hbar}P \succ P_{\hbar}P \quad |$$

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

PrPsPiPsPjC-P¶PSC- CĥPμC±PsPIPëPSPë: C†CíPePsCĥ-CĥP°C,,C-PSP°Pr, PiPsPIC-PrPsPS, PeCĥPsC...PiP°P»CH PeP°CĥC,PsPiP»CЦPSPëPN, PjP°PiPSC-Cĥ CĥC,PμP°CĥP°C,,

$$\mathbf{P} \rightarrow \mathbf{C} - \mathbf{P} \epsilon \mathbf{P}^{\circ} \mathbf{C} \bar{\mathbf{H}} \mathbf{C} \bar{\mathbf{H}} \mathbf{P} \epsilon \mathbf{P}^{\circ} \mathbf{C}, \mathbf{P} \mathbf{s} \mathbf{C} \bar{\mathbf{H}} \mathbf{P} \mathbf{j} \mathbf{P}^{\circ}. \mathbf{P} \check{\mathbf{y}} \mathbf{P}^{\circ} \mathbf{P} \pm \mathbf{P} \gg \mathbf{P}_{\mu} \mathbf{C}, \mathbf{P} \epsilon \mathbf{P} \bar{\mathbf{e}} | \mathbf{C}, \mathbf{P}^{\circ} \mathbf{P} \pm \mathbf{P} \gg \mathbf{P}_{\mu} \mathbf{C}, \mathbf{P} \epsilon \mathbf{P} \bar{\mathbf{e}} |.$$

PhCfPSPsPIPSC- C,,C-P.PëPePs-C...C-PjC-C†PSC- PIP»P°CfC,PëPIPsCfC,C-:
C,P°P±P»PµC,PePë|C,P°P±P»PµC,PePë| PIC-Pr CfPIC-C,P»Ps-PePsCfPëC†PSPµPIPsPiPs PrPs
CfPIC-C,P»Ps-PePsCfPëC†PSPµPIPsPiPs P· P·PµP»PµPSCfPIP°C,PëPj P°P±Ps
CfC-CfCfPIP°C,PëPj PIC-PrC,C-PSPePsPj PePsP»ChPsCfCf, P· PIPeCfP°PïP»PµPSPSCfPjPë C-
CfPïPµC†PëC,,C-C†PSPëPj P·P°PïP°C...PsPj, P· CfPëCfPePsCf C- C,,P°CfPePsCf.

РѡР°СЃРјР°Р°Р°С,РјСЃР°Р°РјРјРјС,РёС+Р°Р° РіСЃСрРіР°°. РѡСЃРјРіР°Р°СЃР°Р°С,Рё, С%Р°Р° Р°Р°Р°СЃ,Р°СЃР°РјРјРјС,СЃСЃСЃ РіСЃРё Р°Р°Р°...РіР°СЃСЃРіРіР°РіР°Р°Р°Р°Р°Р°Р°Р°... РіР°СЃСЃР°Р°Р°. РѡР°Р°С,РёСЃР°РјРіС,РёР°РёРё. РѡР°Р°Рі РѡРѡРі Р02А А20.

PαP°CḤPjP°PePsP»PsPiC-CḥPSC- PIP»P°CÍC,PëPIPsCÍC,C-.

$P\alpha P^{\circ}C\bar{H}PjP^{\circ}PePsPrP\bar{e}PSP^{\circ}PjC-PeP^{\circ}$. $P\bar{L}PsPjP\pm C-PSPsPIP^{\circ}PSP\bar{e}PN_{\bar{e}}$ $P\bar{i}C\bar{H}P_{\mu}P\bar{i}P^{\circ}C\bar{H}P^{\circ}C_{,,}$ $PrC-Cl$
 $ClPePsPiPs$ $P\cdot C\bar{r}PjPsPIP^{\circ}\rangle P_{\mu}PSP^{\circ}$ $PePsPjPiPsPSP_{\mu}PSC,P^{\circ}PjP\bar{e}$, $C\%Ps$ $PI C...PsPrClC,C\bar{H}$ $PrPs$
 $PN_{\bar{e}}PsPiPs$ $C\bar{r}PeP\rangle P^{\circ}PrC\bar{r}$.

$\text{P}\alpha\text{P}\mu\text{PSPsP}\gg\text{CH}\beta\text{SP}\beta\text{P}\mathbb{N}\beta\text{PiC-PrC}\mathbb{H}\text{PsC},,\text{PsP}\pm\text{PSP}\beta\text{P}\mathbb{N}\beta\text{PiC}\mathbb{H}\text{P}\mu\text{PiP}^{\circ}\text{C}\mathbb{H}\text{P}^{\circ}\text{C},\text{PiC}\mathbb{H}\text{PsPiPsP}\gg\text{C-CI}^{\circ}\text{Cr}$
 $(\text{PiC}\mathbb{H}\text{PsPrCrPeC},\text{P}\mathbb{H}\text{P}\beta\text{C},\text{C,C}^{\circ}\text{PrC-CI}\mathbb{H}\gg\text{CH}\beta\text{SPsCI}^{\circ}\text{C,C- P}\pm\text{PrP}\mathbb{H}\text{C-P}\gg)\text{C}\ddagger\text{P}\beta\text{SP}\beta\text{C},\text{CH}$
 $\text{P}^{\circ}\text{PSC},\text{P}\beta\text{PjC-PeC}\mathbb{H}\text{PsP}\pm\text{PSCr}(\text{PSP}^{\circ}\text{CI}^{\circ}\text{C,P}^{\circ}\text{C},,\text{C-P}\gg\text{PsPePsPeP}\beta,\text{PeP}\beta\text{C}\epsilon\text{PePsPICr},$
 $\text{CI}^{\circ}\text{P}\beta\text{PSC}\mathbb{H}\text{PsPiPSC-P}\mathbb{N}\beta\text{PSCrPiP}^{\circ}\text{P}\gg\text{P}\beta\text{C}\ddagger\text{PeP}\beta),\text{PiC}\mathbb{H}\text{PsC},\text{P}\beta\text{PiC}\mathbb{H}\text{P}\beta\text{P}\pm\text{PePsPICr}(\text{PSP}^{\circ}\text{PiC}\mathbb{H}\text{P}\beta\text{P}\pm\text{P}\beta$
 $\text{C}\mathbb{H}\text{PsPrCr Candida}),\text{PiC}\mathbb{H}\text{PsC},\text{P}\beta\text{P}\cdot\text{P}^{\circ}\text{PiP}^{\circ}\text{P}\gg\text{CH}\beta\text{PSCr},\text{C}\mathbb{H}\text{P}^{\circ}\text{PSPsP}\cdot\text{P}^{\circ}\text{PiPsC}\mathbb{H}\text{PIP}^{\circ}\text{P}\gg\text{CH}\beta\text{PSCr C-}$
 $\text{PrP}\mu\text{P}\cdot\text{PsPrPsC}\mathbb{H}\text{P}^{\circ}\text{C}\ddagger\text{C-P}\mathbb{N}\beta\text{PSCrPrC-C}\mathbb{H}.$

PhCfPePsCtjP±C-PSPsPIP° PePëCfP»PsC,P° P±PµCtjPµ CrC±P°CfC,Ch Cr
CtjPµPiCrP»CtjCtC-C— PsPePëCfP»CtjPIP°P»ChPSPs-PIC-PrPSPsPIPSPëC... PïCtjPsCtPµCfC-PI,
Cr PICrPiP»PµPIPsPrPSPsPjCr PsP±PjC-PSC-, P·PiPsCtjC,P°PSPSC- PeCtjPsPIC-,
CtjPµPiPµPSPµCtjP°CtC-C— C,PeP°PSPëPS. P§PëPSPëC,Ch
P·P°PiP°P»ChPSPsCfC,PëPjCrP»CtjCtC±Cr PrC-Ctj, PïC-PrPIPëC%CrC” PsPïC-CtjPSC-CfC,Ch
PsCtjPiP°PSC-P·PjCr PrPs C-PSC,,PµPeCtC-PM, PSPsCtjPjP°P»C-P·CrC”
PiCtjPsPSPëPePSC-CfC,Ch PeP°PïC-P»CtjCtC-PI.

РЛР»С-РSC-С±РSC- С...Р°СЃР°Р°С,РµСЃРёСЃЃС,РёРёРёРё.

PμPsPeP°P·P°PSPSCI. Pj CíPeP»P°PrC- PePsPjPiP»PμPeCíPSPsPiPs P»C-PeCíPIP°PSPSCI
PiPsCíC,CTjPëC... C- C...CTjPsPSC-C‡PSPëC... P·P°PiP°P»CHbPSPëC... P·P°C...PIPsCTjCTjPIP°PSCb
CTjPsC,PsPIPsC— PiPsCTjPsP¶PSPëPSPë, PiP»PsC,PePë|PiPsCTjP»P°| C- PiPsCTjC,P°PSC-
(CíC,PsPjP°C,PëC,, C,,P°CTjPëPSPiC-C,, PSP°P·PsC,,P°CTjPëPSPiC-C,, P»P°CTjPëPSPiC-C,,
P»P°CTjPëPSPiPsC,CTjP°C...PμC—C,), P·P°PiP°P»CHbPSPëC... PiCTjPsC‡PμCíC-PI
PiC-CíP»C¶|PiPsC,C-Pj| C,PsPSP·PëP»PμPeC,PsPjC-C—| C,P° C-PSC€PëC...
PsPiPμCTjP°C,PëPIPSPëC... PIC,CTjCíC‡P°PSCb PSP° P>PhP -PsCTjPiP°PSP°C...,
PiCTjPsPjPuPSPμPIPsPiPs PμPiC-C,PμP»C-C—C,Cr|.

PμCḡPsC, PēPīPsPeP°P·P°PSPSCII. PḡC-PrPIPēC%PμPSP° C†C†C,P»PēPIC-C†C,CH PrPs
PePsPjPīPsPSPμPSC,C-PI PiCḡPμPīP°CḡP°C,C†/PiCḡPsPrC†PeC,C-PI
P±PrP¶C-P»CHPSPēC†C,PIP°, PiPsC†C,CḡP° PμPeP·PμPjP°,
C,CḡPsPjP±PsP·/C†C...PēP»CHPSC-C†C,CH PrPs C,CḡPsPjP±PsP·C-PI,
C,CḡPsPjP±PsC,,P»PμP±C-,, C†C†PeCḡPsPIPēPNḡ PrC-P°P±PμC,, C,C¶P¶PeC-
P·P°C...PIPSCḡCḡPIP°PSPSCII PSPēCḡPsPe.

$\text{P}\mu\text{C}\overline{\text{H}}\text{P}\mu\text{P}\dot{\text{P}}\text{P}^\circ\text{C}\overline{\text{H}}\text{P}^\circ\text{C}, \text{P}\cdot\text{P}^\circ\text{C}\dot{\text{I}}\text{C}, \text{PsC}\dot{\text{I}}\text{PsPIC}\dot{\text{I}}\text{PIP}^\circ\text{C}, \text{P}\ddot{\text{e}} \text{C}, \text{C}-\text{P}\gg\text{CHPeP}\ddot{\text{e}} \text{P}\ddot{\text{I}}\text{C}-\text{C}\dot{\text{I}}\text{P}\gg\text{C}\dot{\text{I}} \text{P}\cdot\text{C}\dot{\text{I}}\text{P}\ddot{\text{I}}\text{P}\ddot{\text{e}}\text{PSPeP}\ddot{\text{e}}$
 $\text{PeC}\overline{\text{H}}\text{PsPIP}\text{Sc}, \text{P}\mu\text{C}\dot{\text{I}}\text{C}- \text{P}\cdot \text{C}\dot{\text{I}}\text{C}\overline{\text{H}}\text{P}^\circ\text{P}\dot{\text{I}}\text{P}\mu\text{PSP}\ddot{\text{e}}\text{C}\dots \text{PrC}-\text{P}\gg\text{C}\dot{\text{I}}\text{PSP}\text{PsPe} \text{C}\dot{\text{I}}\text{P}\gg\text{P}\ddot{\text{e}}\text{P}\cdot\text{PsPIP}\text{Sc}-$
 $\text{PsP}\pm\text{PsP}\gg\text{PsPSPeP}\ddot{\text{e}} \text{P}\ddot{\text{I}}\text{PsC}\overline{\text{H}}\text{PsP}\dot{\text{I}}\text{PSP}\ddot{\text{e}}\text{PSP}\ddot{\text{e}} \text{C}\overline{\text{H}}\text{PsC}, \text{P}^\circ.$

P'P·P°C" PjPsPrC-CИ P· C-PSC€PëPjPë P»C-PeP°CҥCГЧБPePëPjPë P·P°CГPsP±P°PjPë C,P° C-PSC€C- PIPëPrPë PIP·P°C" PjPsPrC-PN. PұCҥPμPіP°CҥP°C, PSPμ
CҥPμPePsPjPμPSPPrCрC" C, CҥCГЧCИ P·P°CГC, PsCГPsPICрPIP°C, Pë PsPrPSPSc±P°CГPSPs P·
C-PSC€PëPjPë P°PSC, PëCГPμPіC, PëC±PSPëPjPë P·P°CГPsP±P°PjPë P°P±Ps PіCҥPsPrCрCPeC, P°PjPë
P±PrP¶C-P»CҥPSPëCГC, PIP°, PjCрP»CҥC, PëPIC-C, P°PjC-PSPSPëPjPë| PіCҥPμPіP°CҥP°C, P°PjPë,
PiPsCҥPjPsPSP°P»CҥPSPëPjPë PePsPSC, CҥP°CГPμPіC, PëPIP°PjPë, P»CрP¶PSPëPjPë
PSP°PіPsCИPjPë.

PҥCГPePsCҥP±C-PSPsPIP° PePëCГP»PsC, P° PіC-PrPIPëC%оCрC" PICГPjPsPeC, CрPIP°PSPSCИ
P±PμPSP·PëP»PіPμPSC-CГPëP»C-PSCр, PіPμPSC-CГPëP»C-PSCр, C, PμC, CҥP°CГPëPeP»C-PSCр,
P·P°P»C-P·P°, PeP»C-CҥPμPSCГ PμC, PëP»PsPIPsPiPs CГPіPëCҥC, Cр; PіPsCГP»P°P±P»CҥC"
PrC-Cҥ PiPμPіP°CҥPëPSCр C- PSPμPіCҥCИPjPëC... P°PSC, PëPePsP°PiCрP»CИPSC, C-PI;
PіC-PrPIPëC%оCрC" CҥPëP·PëPe PIPëPSPëPePSPμPSPSCИ PeCҥPëCГC, P°P»CрCҥC-C—| PіCҥPë
P»C-PeCрPIP°PSPSC- CГP°P»C-CГPëP»P°C, P°PjPë C- CГCрP»CҥC,, P°PSC-P»P°PjC-PrP°PjPë
PePsCҥPsC, PePsC— PrC-C—; PіC-PrPIPëC%оCрC" C, PeP°PSPëPSPSCр C, PsPeCГPëC±PSC-CГC, Cҥ
P·P°P»C-P·P° (PsCГPsP±P»PëPIPs Cр CГPμCҥCГPμPIPsPjCр PjBҥ™ CИP·C-) PіCҥPë
PsPrPSPSc±P°CГPSPsPjCр P·P°CГC, PsCГCрPIP°PSPSC- P· PrPμC,, PμCҥPsPeCГP°PjC-PSPsPj,
C%оPs PjPsP¶Pμ PіCҥPëP·PIPμCГC, Pë PrPs PrPμPePsPjPіPμPSCГP°CГC— CГPëCГC, PμPjPë
PeCҥPsPIPsPsP±C-PіCр, C, PsPjCр PіCҥPμPіP°CҥP°C, PjPsP¶PSP° PіCҥPëPNëPjP°C, Pë P»PëC€Pμ
C±PμCҥPμP· 2 PiPsPrPëPSPë PіC-CГP»CИ C-PSBҥ™ C"PeCГC-C— PrPμC,, PμCҥPsPeCГP°PjC-PSCр.

PҥCГPsP±P»PëPIPsCГC, C- P·P°CГC, PsCГCзPIP°PSPSCИ. PҥCГPePsCҥP±C-PSPsPIP°
PePëCГP»PsC, P° CИPe PIC-PrPSPsPIPsPëPe PjPsP¶Pμ PIPіP»PëPIP°C, Pë PSP°
CҥPμP·CрP»CҥC, P°C, Pë P»P°P±PsCҥP°C, PsCҥPSPëC... PrPsCГP»C-PrP¶PμPSCҥ PіCҥPë
PIPëP·PSP°C±PμPSPSC- PIPjC-CГC, Cр Cр PeCҥPsPIC- PiP»CҥPePsP·Pë, P±C-P»C-CҥCрP±C-PSCр,
P°PeC, PëPIPsPSCГC, C- C, CҥP°PSCГP°PjC-PSP°P·, P»P°PeC, P°C, PrPμPіC-PrCҥPsPiPμPSP°P·Pë
C, PsC%оPs. PҥCГPePsCҥP±C-PSPsPIP° PePëCГP»PsC, P° C±PëPSPëC, Cҥ P»PμPiPeCр
CГC, PëPjCрP»CҥCҥC±Cр PrC-Cҥ, C%оPs PjPsP¶Pμ PIPіP»PëPIP°C, Pë PSP° PіCҥPsCГPμCГ
P·P°CГPëPSP°PSPSCИ. PμP°CГC-C" PSC, P°Pj, C...PIPsCҥPëPj PSP° PіPμPjPsC...CҥPsPjP°C, PsP·,
CГPëPrPμCҥPsP±P»P°CГC, PSCр P°PSPμPjC-Cҥ, C, P°P»P°CГPμPjC-Cҥ,
PіC-PіPμCҥPsPeCГP°P»CрCҥC-Cҥ, PsPeCГP°P»PsP·, CрCҥPsP»C-C, C-P°P·, C, P°
PіP°CГC-C" PSC, P°Pj P· PSPμPrPsCГC, P°C, PSC-CГC, Cҥ PiP»CҥPePsP·Ps-6-
C,, PsCГC,, P°C, PrPμPіC-PrCҥPsPiPμPSP°P·Pë CГP»C-Pr P·P°CГC, PsCГPsPICрPIP°C, Pë
PіCҥPμPіP°CҥP°C, P»PëC€Pμ P·P° PіCҥPëP·PSP°C±PμPSPSCИPj P»C-PeP°CҥCИ.

***PμCҥPμPіP°CҥP°C, PjC-CГC, PëC, Cҥ CГCрPePsCҥC-ҥP°C,, C-PSP°Pr, C, PsPjCр, CИPeC%оPs Cр
PіP°CГC-C" PSC, P° PICГC, P°PSPsPIP»PμPSP° PSPμPіPμCҥPμPSPsCГPëPjC-CГC, Cҥ
PrPμCИPePëC... CГCрPeCҥC-PI, CГP»C-Pr PіCҥPsPePsPSCГCрP»CҥC, CрPIP°C, PëCГCИ P·
P»C-PeP°CҥPμPj, PіPμCҥC€ PSC-P¶ PіCҥPëPNëPjP°C, Pë CГPμPNë P»C-PeP°CҥCГЧБPePëPNë
P·P°CГC-P±.***

P—P°CГC, PsCГCзPIP°PSPSCИ Cз PіPμCҥC-PsPr PIP°PіC-C, PSPsCГC, C- P°P±Ps
PiPsPrCзPIP°PSPSCИ PіCҥCзPrPrCҥ. Pj PіPμCҥC-PsPr PIP°PіC-C, PSPsCГC, C- PіCҥPμPіP°CҥP°C,
CГP»C-Pr P·P°CГC, PsCГPsPICрPIP°C, Pë PіC-Pr PSP°PiP»CИPrPsPj P»C-PeP°CҥCИ P·|C-P·|
CрCҥP°C...CрPIP°PSPSCИPj CГPіC-PIPIC-PrPSPsC€PμPSPSCИ
PePsCҥPëCГC, Cҥ/CҥPëP·PëPe|P»C-PeP°CҥPePë|. PұCҥPë PSPμPsP±C...C-PrPSPsCГC, C-

$P \cdot P^{\circ} C \acute{I} C, P s C \acute{I} C r P I P^{\circ} P S P S C \sqcup | P I P \P P \ddot{e} P I P^{\circ} P S P S C \sqcup | P i P s P r C \acute{I} P I P^{\circ} P S P S C \sqcup P i C \ddot{H} C r P r P r C \ddot{H} C \acute{I} P \gg C - P r$
 $P \ddot{i} P \mu C \ddot{H} P \mu C \ddot{H} P I P^{\circ} C, P \ddot{e}.$

$P - P r P^{\circ} C, P S C - C \acute{I} C, C \ddot{H} P I P \P P \ddot{e} P I P^{\circ} C, P \ddot{e} P S P^{\circ} C \epsilon P I P \ddot{e} P r P e C - C \acute{I} C, C \ddot{H} C \ddot{H} P \mu P^{\circ} P e C \dagger C - C - P \ddot{i} C \ddot{H} P \ddot{e}$
 $P e P \mu C \ddot{H} C \acute{z} P I P^{\circ} P S P S C - P^{\circ} P I C, P s C, C \ddot{H} P^{\circ} P S C \acute{I} P i P s C \ddot{H} C, P s P j P^{\circ} P \pm P s C - P S C \epsilon P \ddot{e} P j P \ddot{e}$
 $P j P \mu C \dots P^{\circ} P S C - P \cdot P j P^{\circ} P j P \ddot{e}.$ $P \acute{k} P \mu P I P \P P \ddot{e} P I P^{\circ} C''.$

$P \ddot{Y} P i P s C \acute{I} C - P \pm P \cdot P^{\circ} C \acute{I} C, P s C \acute{I} C \acute{z} P I P^{\circ} P S P S C \sqcup | P I P \P P \ddot{e} P I P^{\circ} P S P S C \sqcup | C, P^{\circ} P r P s P \cdot P \ddot{e}.$
 $P \mu C \ddot{H} P \ddot{e} P \mu P j P^{\circ} C, P \ddot{e} P r P s C \ddot{H} P s C \acute{I} P \gg P \ddot{e} P j C - P r C - C, C \sqcup P j P I C - P e P s P j P I C - P r 15 C \ddot{H} P s P e C - P I.$
 $P \ddot{Y} P^{\circ} P \pm P \gg P \mu C, P e P \ddot{e} | C, P^{\circ} P \pm P \gg P \mu C, P e P \ddot{e} | C \ddot{H} P s P \cdot C \acute{I} P j P s P e C, C r P I P^{\circ} C, P \ddot{e} C r C \ddot{H} P s C, P s P I C - P \mu \ddot{e}$
 $P \ddot{i} P s C \ddot{H} P s P \P P S P \ddot{e} P S C -.$

$P'' P s C \acute{I} C, C \ddot{H} C - C - C \dots C \ddot{H} P s P S C - C \ddagger P S C - P \cdot P^{\circ} C \dots P I P s C \ddot{H} C \ddot{H} P I P^{\circ} P S P S C \sqcup C \ddot{H} P s C, P s P I P s C -$
 $P \ddot{i} P s C \ddot{H} P s P \P P S P \ddot{e} P S C - P i P \gg P s C, P e P \ddot{e} | P i P s C \ddot{H} P \gg P^{\circ} | (C \acute{I} C, P s P j P^{\circ} C, P \ddot{e} C,, C,, P^{\circ} C \ddot{H} P \ddot{e} P S P i C - C,,$
 $P S P^{\circ} P \cdot P s C,, P^{\circ} C \ddot{H} P \ddot{e} P S P i C - C,).$ $P \mu C \ddot{H} P \ddot{e} P \mu P j P^{\circ} C, P \ddot{e} P \ddot{i} P s 1 \text{ б\ddot{H}}'' 2$
 $C, P^{\circ} P \pm P \gg P \mu C, P e P \ddot{e} | C, P^{\circ} P \pm P \gg P \mu C, P e C r | 3 C \ddot{H} P^{\circ} P \cdot P \ddot{e} P S P^{\circ} P r P \mu P S C \ddot{H}.$

$P \gg P^{\circ} C \ddot{H} P \ddot{e} P S P i C - C,, P \gg P^{\circ} C \ddot{H} P \ddot{e} P S P i P s C, C \ddot{H} P^{\circ} C \dots P \mu C - C,,.$ $P \mu C \ddot{H} P \ddot{e} P \mu P j P^{\circ} C, P \ddot{e} C r P \ddot{i} P \mu C \ddot{H} C \epsilon P \ddot{e} P \mu \ddot{e}$
 $P r P \mu P S C \ddot{H} P \ddot{i} P s 2 C, P^{\circ} P \pm P \gg P \mu C, P e P \ddot{e} | C, P^{\circ} P \pm P \gg P \mu C, P e C r | C \ddagger P \mu C \ddot{H} P \mu P \cdot P e P s P \P P S C - 2$
 $P i P s P r P \ddot{e} P S P \ddot{e} B B B B B B B B B B B B B B B B (8 \text{ б\ddot{H}}'' 10 C, P^{\circ} P \pm P \gg P \mu C, P s P e P S P^{\circ}$
 $P r P s P \pm C r | C, P^{\circ} P \pm P \gg P \mu C, P e P \ddot{e} |).$ $P \mu P s C, C - P j \text{ б\ddot{H}}'' P \ddot{i} P s 1 \text{ б\ddot{H}}'' 2$
 $C, P^{\circ} P \pm P \gg P \mu C, P e P \ddot{e} | C, P^{\circ} P \pm P \gg P \mu C, P e C r | 3 C \ddot{H} P^{\circ} P \cdot P \ddot{e} P S P^{\circ} P r P \mu P S C \ddot{H}.$

$P \mu C \ddot{H} P s P j P \mu P S P \mu P I P \ddot{e} P \mu \ddot{e} P \mu P i C - C, P \mu P \gg C - C - C, |.$ $P \mu C \ddot{H} P \ddot{e} P \gg C - P e C r P I P^{\circ} P S P S C -$
 $P \ddot{i} C \ddot{H} P s P j P \mu P S P \mu P I P s P i P s P \mu P i C - C, P \mu P \gg C - C - C, C r | I C - II C \acute{I} C, C r P \ddot{i} P \mu P S C \sqcup | C \ddot{H} C - P I P S C \sqcup |$
 $P \ddot{i} C \ddot{H} P \ddot{e} P \mu \ddot{e} P j P^{\circ} C, P \ddot{e} P \ddot{i} P s 1 C, P^{\circ} P \pm P \gg P \mu C, C \dagger C - | C, P^{\circ} P \pm P \gg P \mu C, C \dagger C - | B B B B B 3 \text{ б\ddot{H}}'' 4 C \ddot{H} P^{\circ} P \cdot P \ddot{e} P S P^{\circ}$
 $P r P \mu P S C \ddot{H}, III C \acute{I} C, C r P \ddot{i} P \mu P S C \sqcup | C \ddot{H} C - P I P S C - | \text{ б\ddot{H}}'' P \ddot{i} P s 1$
 $C, P^{\circ} P \pm P \gg P \mu C, C \dagger C - | C, P^{\circ} P \pm P \gg P \mu C, C \dagger C - | B 4 \text{ б\ddot{H}}'' 6 C \ddot{H} P^{\circ} P \cdot C - P I P S P^{\circ} P r P \mu P S C \ddot{H}.$

$P \mu C r C \ddot{H} C \acute{I} P \gg C - P e C r P I P^{\circ} P S P S C \sqcup \text{ б\ddot{H}}'' 5 \text{ б\ddot{H}}'' 10 P r P S C - P I P \cdot P^{\circ} P \gg P \mu P \P P S P s P I C - P r$
 $C, P \mu C \ddot{H} P^{\circ} P \ddot{i} P \mu P I C, P \ddot{e} C \ddagger P S P s P i P s P \mu C,, P \mu P e C, C r, P \ddot{i} P \mu C \ddot{H} P \mu P S P s C \acute{I} P \ddot{e} P j P s C \acute{I} C, C -$
 $P \ddot{i} C \ddot{H} P \mu P \ddot{i} P^{\circ} C \ddot{H} P^{\circ} C, C r, C \dots P^{\circ} C \ddot{H} P^{\circ} P e C, P \mu C \ddot{H} C r P e P s P j P \ddot{i} P \gg P \mu P e C \acute{I} P S P s C - C, P \mu C \ddot{H} P^{\circ} P i C - C -.$

$P'' C - C, P \ddot{e}.$ $P \mu C \ddot{H} P \mu P \ddot{i} P^{\circ} C \ddot{H} P^{\circ} C, P \cdot P^{\circ} C \acute{I} C, P s C \acute{I} P s P I C \acute{I} P I P^{\circ} C, P \ddot{e} P r C - C, C \sqcup P j P I C - P e P s P j P I C - P r 15$
 $C \ddot{H} P s P e C - P I.$

$P \mu P \mu C \ddot{H} P \mu P r P s P \cdot C \acute{z} P I P^{\circ} P S P S C \sqcup.$ $P \mu C \ddot{H} P \ddot{e} P s P r P S P s C \ddot{H} P^{\circ} P \cdot P s P I P s P j C r$
 $P \cdot P^{\circ} C \acute{I} C, P s C \acute{I} C r P I P^{\circ} P S P S C - P S P^{\circ} P r P j C - C \ddot{H} P S P \ddot{e} C \dots P r P s P \cdot P \ddot{i} C \ddot{H} P \mu P \ddot{i} P^{\circ} C \ddot{H} P^{\circ} C, C r P j P s P \P P \gg P \ddot{e} P I P \mu$
 $P \ddot{i} P s C \acute{I} P \ddot{e} P \gg P \mu P S P S C \sqcup P \ddot{i} P s P \pm C - C \ddagger P S P \ddot{e} C \dots C \ddot{H} P \mu P^{\circ} P e C \dagger C - P \mu \ddot{e}, P I P \ddot{e} P S P \ddot{e} P e P S P \mu P S P S C \sqcup$
 $P S C \acute{I} P r P s C, P \ddot{e}, P \pm P \gg C \ddot{H} P I P^{\circ} P S P S C \sqcup, P \cdot P r C r C, C, C \sqcup C - P \pm P s P \gg C \ddot{H} C r P \P P \ddot{e} P I P s C, C -,$
 $P \ddot{i} C - P r P I P \ddot{e} C \% P \mu P S P s C - P \cdot P \pm C r P r P \gg P \ddot{e} P I P s C \acute{I} C, C -.$

$P \gg C - P e C r P I P^{\circ} P S P S C \sqcup: P I C - P r P j C - P S P^{\circ} P \ddot{i} C \ddot{H} P \mu P \ddot{i} P^{\circ} C \ddot{H} P^{\circ} C, C r, P \ddot{i} C \ddot{H} P \ddot{e} P \cdot P S P^{\circ} C \ddagger P \mu P S P S C \sqcup$
 $P^{\circ} P S C, P \ddot{e} P i C - C \acute{I} C, P^{\circ} P j C - P S P S P \ddot{e} C \dots P \cdot P^{\circ} C \acute{I} P s P \pm C - P I.$

$$\text{P}''\text{P}^{\circ}\text{C}, \text{P}^{\circ}\text{P}_5\text{CfC}, \text{P}^{\circ}\text{PSPSCH}_3\text{P}_5\text{PiP}_5\text{PiP}_{10}\text{CH}_3\text{P}_{10}\text{PiP} \gg \text{CHPrCf}.$$