

$\text{P}\ddot{\text{Y}}\text{P}\mu\text{C}, \text{C}\ddot{\text{H}}\text{P}\ddot{\text{e}}\text{P} \cdot \text{PsP} \gg \text{C} - \text{PS} \text{ в } \ddot{\text{H}} \text{ } \text{C}\acute{\text{I}}\text{P}\ddot{\text{e}}\text{PjPiP}^{\circ}\text{C}, \text{PsPjC} - \text{PjP}\mu\text{C}, \text{P}\ddot{\text{e}}\text{C}\ddagger\text{PSP}\ddot{\text{e}}\text{PN}_{\ddot{\text{e}}} \text{P} \cdot \text{P}^{\circ}\text{C}\acute{\text{I}}\text{C} - \text{P}_{\pm}, \text{C}\ddot{\text{I}}\text{PeP}\ddot{\text{e}}\text{PN}_{\ddot{\text{e}}} \text{PSP}^{\circ}\text{P} \gg \text{P}\mu\text{P}\ddot{\text{I}}\text{P}\ddot{\text{e}}\text{C}, \text{C}\ddot{\text{H}} \text{PrPs} \text{PiC}\ddot{\text{H}}\text{C}\acute{\text{r}}\text{PiP}\ddot{\text{e}} \text{C} - \text{PjC} - \text{PrP}^{\circ}\text{P} \cdot \text{PsP} \gg \text{C} - \text{PSPsPiP}\ddot{\text{e}}\text{C} \dots$
 $\text{PrP}\mu\text{PePsPSPiP}\mu\text{C}\acute{\text{I}}\text{C}, \text{P}^{\circ}\text{PSC}, \text{C} - \text{PI}. \text{P}'\text{C} - \text{PS} \text{P}_{\pm}\text{P}\mu\text{P} \cdot \text{PiPsC}\acute{\text{I}}\text{P}\mu\text{C}\ddot{\text{H}}\text{P}\mu\text{PrPSCHbPs} \text{C}\acute{\text{I}}\text{C}, \text{P}\ddot{\text{e}}\text{PjC}\acute{\text{r}}\text{P} \gg \text{C}\ddot{\text{H}}\text{C}''$
 $\text{P}^{\circ}\text{P} \gg \text{C}\ddot{\text{H}}\text{C}_{\ddot{\text{e}}}, \text{P}^{\circ} - \text{P}^{\circ}\text{PrC}\ddot{\text{H}}\text{P}\mu\text{PSPsC}\ddot{\text{H}}\text{P}\mu\text{C}\ddagger\text{P}\mu\text{PiC}, \text{PsC}\ddot{\text{H}}\text{P}\ddot{\text{e}} \text{C}\acute{\text{I}}\text{P}\ddot{\text{e}}\text{PjPiP}^{\circ}\text{C}, \text{P}\ddot{\text{e}}\text{C}\ddagger\text{PSPsC} - \text{PSP}\mu\text{C}\ddot{\text{H}}\text{PiPsPiPsC} -$

СГРёСГГС,РµРјРё Р· РSPµР·РSP°С±РSPёРј РІРІР»РёРІРsРј Р°Р±Рs Р±РµР· РІРІР»РёРІСГР РSP° Р±РµС,Р°-Р°РГРЧРµРµРSPsСГРµСГРµРіС,РsСГРё. РµСГРё РјС-СГГСГРµРІРsРјСГ Р·Р°СГГС,РsСГГГРІР°РSPSC- РSP° СГР»РёР·РsРІСГР РsР±РsР»РsРSPeСГР РeРsРSБГ™ СГРSPeС,РёРІРё РіСГРµРІР°СГР°С, С±РёРSPёС,СГ С,РёРјС±Р°СГРРsРІРёР№ СГГГРРРёРSPsР·РІСГР¶СГРІРР»СГРSPёРµ РµС,„РµРeС, РSP° РГРЧС-Р±РSC- РeСГРРsРІРsРSPsСГРSC- СГГГРРРёРSPё, С,РёРј СГР°РјРёРј Р·РјРµРSCeСГРЧС±Рё РІРР°Р·РsРРёР»Р°С,Р°СГС-СГ С- РSP°Р±СГСІРe РeРsРS'СГРSPeС,РёРІРё.

Р°Р°СГРјР°Р°РeРsРeС-РSPµС,РёРeР°.

РµС-СГР»СІ С,РµСГР°РіРµРІС,РёС±РSPsРіРs РsС±РSPsРіРs РІРІРµРРµРSPSCІ С,РµС,СГРёР·РsР»С-РS РІРёСІР»СІР»СІР»Рё РІ СГРёСГРРsРІР°С,СГС- РeСГРРsРІС- С- СГРµС±С-. РёРµСГРµРРsР-Р№ РіРµСГС-РsРР РSP°РіС-РІРІРёРІРµРРµРРµРSPSCІ С,РµС,СГРёР·РsР»С-РSCГ Р· СГРёСГРРsРІР°С,РeРё РeСГРРsРІС- СГГС,Р°РSPsРІРёРі РіСГРёР±Р»Р»Р»Р»Р» Рs РіРsРРёРs. РёРёСГГС,РµРјРјРSP° Р°Р±СГРРsСГР±СГС-СІ СГ РіР°СГС-С"РSC,С-РІ РІР°СГС-СГРІРР»Р°, РјР°РeСГРёРјР»Р»Р»Р»Р»Р» РeРsРSCГРµРSC,СГР°СГС-СІ СГ СГРёСГРРsРІР°С,СГС- РeСГРРsРІС- Р±СГР»Р° РІ РјРµР¶Р°С... РІС-РГ 0,068 РРРs 0,380 РSPi/РјР». Р§РµСГРµР· 24 РіРsРРРёРSPё СГ РІСГГС-С... РіР°СГС-С"РSC,С-РІ РІРёСІР»СІР»СІР»Р»Р»Р»Р» Рё С,РµС,СГРёР·РsР»С-РS СГ СГРµС±С-.

РµР»Р»С-РSC-С±РSC- С...Р°СГРР°РeС,РµСГРёСГГС,РёРeРё.

РµРsРeР°Р°Р°РSPSCІ.

РёРёРјРіС,РsРјР°С,РёС±РSPµ С,РёРјС±Р°СГРРsРІРµ РіРsР»РµРіeРµРSPSCІ РІС,РsСГРёРёРSPSPsС— РіС-РіРµСГРµРјСГС— РsС±РµР№ РІРSP°СГР»С-РРРsРe РіРsРјС-СГРSPsРіРs РіРsРРГРР°Р·РSCГРІР»СГРSPsРіРs РІРІР»РёРіСГР.

РµСГРРsС,РёРіРsРeР°Р°Р°РSPSCІ.

РµС-РРРІРёС%РµРSP° С±СГС,Р»РёРІС-СГГС,СГ РРРs СГРeР»Р°РРsРІРёС... РіСГРµРіРіР°СГР°С,СГ, Р·Р°РeСГРёРeС,РsРeСГС,РsРІР° РіР»Р°СГРeРsРјР°.

Р°Р°С"РјРsРРС-СІ Р· С-РSCeРёРјРё Р»С-РeР°СГГГРeРёРјРё Р°Р°СГРsР±Р°РјРё С,Р° С-РSCeС- РІРёРРё РІР·Р°С"РјРsРРС-Р№.

Р'С-РГГГГС,РSC- РІС-РРРsРјС- Р·РSP°С±СГС%С- РІР·Р°С"РјРsРРС-С— Р· С-РSCeРёРјРё Р»С-РeР°СГГГГРeРёРмРё Р·Р°СГРsР±Р°РмРё. РµСГРРsРeРsРSCГГГР»СГ,СГР№С,РµСГГС Р· Р»С-РeР°СГРµРј РіРµСГРµРµР Р·Р°СГГС,РsСГГГРІР°РSPSCІРј Р· С-РSCeРёРмРё РsС,„С,Р°Р»СГРµРјРsР»РsРіС-С±РSPёРмРё РіСГРµРІР°СГР°С,Р°РмРё.

РГГРsР±Р»РёРІsСГГС,С- Р°Р°СГГС,РsСГГСРІРР°РSPSCІ.

Р—Р°СГГС,РsСГГГРІР°РSPSCІ РіСГРµРіР°СГР°С,СГ РјРsР¶Рµ СГРіСГРёРёС±РёРSPёС,Рё РјС-РГЧС-Р°Р·.

РҮР»С-Рr PиСҢPөPиPөPSPөC, Pө P·P°CГC, PsCГCрPиP°PSPSCи PиСҢPиPиP°CҢP°C, Cр C-
P·PиPиCҢPSCрC, PөCГCи PрPs P»C-PөP°CҢCи, CиPөC%Ps PиPsPөCҢP°C%P°PSPSCи PSPи
CГPиPsCГC, PиCҢC-PиP°C”C, CҢCГCи PиСҢPsC, CиPиPsPj 72 PиPsPрPөPS,
PиPsPрCҢP°P·PSPиPSPSCи CҢPө PиC-PиPиCҢPиPjC-Cи PиСҢPsPрPsPиPиCрCҢC, CҢCГCи P°P±Ps
PиPsPиC-CҢCөCрCҢC, CҢCГCи, P·BҢ™ CиPиP»CиCҢC, CҢCГCи P±C-P»CҢ Pи PsCГC- CҢPө
PиPsCҢCрCөPиPSPSCи P·PsCҢCр.

P”PsPиPsPjC-PиPSP° CҢPиCҢPsPиPөPSP° P±PиPSP·P°P»PөPsPSC-CҢ C...P»PsCҢPөPр PjPsPиPи
CГPиCҢPөCҢPөPSCиC, Pө PиPsPрCҢP°P·PSPиPSPSCи. PкPиPsP±C...C-PрPSPs
CрPSPөPөP°C, Pө PөPsPSC, P°PөC, Cр P· PjBҢ™ CиPөPөPjPө PөPsPSC, P°PөC, PSPөPjPө
P»C-PSP·P°PjPө (P·PSCиC, Pө PөPsPSC, P°PөC, PSC- P»C-PSP·Pө PиPиCҢPиPр
PиPөPөPsCҢPөCГC, P°PSPSCиPj PиСҢPиPиP°CҢP°C, Cр C- P·PSPsPиCр C—C...
PиCГC, P°PSPsPиPөC, Pө CҢPиCҢPиP· 15 C...PиPөP»PөPS PиC-CГP»Cи
PиPөPөPsCҢPөCГC, P°PSPSCи). P—PSPиP±P°CҢPиP»CҢC” PjBҢ™ CиPөC-
PөPsPSC, P°PөC, PSC- P»C-PSP·Pө.

P”P»Cи CрPSPөPөPSPиPSPSCи P·P°P±CҢCрPрPSPиPSPSCи PSPи C, PsCҢPөP°C, PөCГCи
PиPиCҢC...PSCҢPsCҢ CҢP°CГC, PөPSPsCҢ C,, P»P°PөPsPSP° PрPs P±CрPрCҢ-CиPөPөC...
PиPsPиPиCҢC...PsPSCҢ. P—P°PөCҢPөC, Pө PөPsPиPиP°CҢPөPsPj C,, P»P°PөPsPS PиC-CГP»Cи
PиPөPөPsCҢPөCГC, P°PSPSCи. P’PөPөPөPSCрC, Pө PиСҢPиPиP°CҢP°C,, CиPөC%Ps CҢPsP·CҢPөPS
P·PjC-PSPөPи PөPsP»C-CҢ P°P±Ps CГC, P°Pи PjCрC, PSPөPj.

P—P°CГC, PsCГCрPиP°PSPSCи PөCҢP°PиPиP»CҢ PрC-C, CиPj PиC-PөPsPj PиC-Pр 2 PрPs 6
CҢPsPөC-Pи PиСҢPsPиPsPрPөC, Pө P· PsP±PиCҢPиPиPиPSC-CГC, CҢ. PГPиPsCҢPөPj PSP°
C, CиPиPөC- CГPиCҢCҢPиPиPs-CГCрPрPөPSPSC- P·P°C...PиPsCҢCҢPиP°PSPSCи, C, P°PөC- CиPө
C-CөPиPjC-CҢPSP° C...PиPsCҢPsP±P° CГPиCҢCҢCи, P°CҢC, PиCҢC-P°P»CҢPSP°
PиC-PиPиCҢC, PиPSP·C-Cи, C,, PиPsC...CҢPsPjPsCҢPөC, PsPjP° C- PиPsCҢCрCөPиPSPSCи
PsP±PjC-PSCр CҢPиCҢPsPиPөPS (PиC-PиPиCҢC, PөCҢPиPsP·, CҢCрPөCҢPsPиPөPн PрC-P°P±PиC,),
P° C, P°PөPsPи C...PиPsCҢPөPj, CиPөC- PsC, CҢPөPjCрCҢC, CҢ C-PSPиC-P±C-C, PsCҢPө
PjPsPSPsP°PjC-PSPsPsPөCГPөPрP°P·Pө P°P±Ps C-PSCөC- PиСҢPиPиP°CҢP°C, Pө, C%Ps
P·PрP°C, PSC- PиC-PрPиPөC%PөC, Pө P°CҢC, PиCҢC-P°P»CҢPSPөPн C, PөCГPө, CГP»C-Pр
P·P°CГC, PsCГCрPиP°PSPSCи Pө PsCҢPSC- PөCҢP°PиP»C- P’C-P°P»CҢ^{B®} P»PөCөPи Pи C, PsPjCр
PиPөPиP°PрPөCр, PөPsP»Pө, PSP° PрCрPjPөCр P»C-PөP°CҢCи, PjPsPиP»PөPиP° PөPsCҢPөCГC, CҢ
PиPиCҢPиPиP°PиP°C” PиPsC, PиPSCГC-PнPSPөPн CҢPөP·PөPө. P”CрPиPи CҢP°CГC, Pи
P·P°CГC, PsCГCрPиP°PSPSCи PjPsPиPи CГPиCҢPөCҢPөPSPөC, Pө PиPsCҢPиCҢPиPsPSC-PSPSCи
PsCҢPиPн.

P’C-P°P»CҢ^{B®} PрPsCГC-P»CҢPSPs P·P°CГC, PsCГCрPиPиPиP°C, Pө P»PөCөPи Cр CҢP°P·C-
P»PиPиPөPsPиPs PиPsPрCҢP°P·PSPиPSPSCи PsCҢPиPн. PиP°CГC-C”PSC, PиPsPиPөPSPиPS
P·PSP°C, Pө:

- CиPөC%Ps PиСҢPsC, CиPиPsPj 48 PиPsPрPөPS CГC, P°PS PSPи PиPsP»C-PиCөCрC”C, CҢCГCи,
PиPsPрCҢP°P·PSPиPSPSCи P°P±Ps PиPsCҢPиCҢPиPsPSC-PSPSCи C, CҢPөPиP°CҢC, CҢ CҢPө
P·CҢPsCГC, P°CҢC, CҢ, CГP»C-Pр PиСҢPөPиPөPSPөC, Pө P·P°CГC, PsCГCрPиP°PSPSCи
PиСҢPиPиP°CҢP°C, Cр;

- CиPөC%Ps PиPsPрCҢP°P·PSPиPSPSCи P°P±Ps PиPsCҢPиCҢPиPsPSC-PSPSCи
PиPsPиBҢ™ CиP·P°PSC- C-P· CГPиCҢPнPsP·PSPөPjPө P·P°C...PиPsCҢCҢPиP°PSPSCиPjPө
PsCҢPиP°PSC-Pи P·PsCҢCр (PSP° P·CҢP°P·PsPө C-PSC,, PиPөCГC-C—, CГC, PsCҢPsPSPSCҢPsPиPs
C, C-P»P° P°P±Ps C...C-PjC-CҢPSPsC— C, CҢP°PиPjPө CҢPsPиC-PиPөPө),

✗ $P^{\circ}Ps \ P\ddot{P}sC\ddot{P}^{\circ}C,PeC\acute{r} \ P\cdot P^{\circ}C\acute{r}C,PsC\acute{r}C\acute{r}PIP^{\circ}PSPSC\downarrow \ PePsPIP\ddot{P}^{\circ}C\ddot{P}sPe \ C,,P\rangle P^{\circ}PePsPSP^{\circ}C\%_0C-P\rangle CH\ddot{P}SPs \ PSP\mu \ P\cdot P^{\circ}PiPIP\ddot{P}SC\ddot{P}C\acute{r}PIP^{\circ}C,Pe!$

$P^{\circ}P_{\mu}P \cdot \bar{P}iPsC\bar{I}^{\circ}P_{\mu}C\bar{H}P_{\mu}PrPSC\bar{H}Ps \quad \bar{P}iP_{\mu}C\bar{H}P_{\mu}Pr \quad P \cdot P^{\circ}C\bar{I}^{\circ}C, PsC\bar{I}^{\circ}C\bar{r}PIP^{\circ}PSPSC\bar{I}Pj \quad C, C\bar{H}P_{\mu}P \pm P^{\circ}$
 $\bar{P}iPsC, C\bar{H}P\bar{e}PjP^{\circ}C, P\bar{e} \quad C,, P \gg P^{\circ}PePsPS \quad C\bar{r} \quad PrPsP \gg PsPSC-, \quad C\%PsP \pm \quad \bar{P}iC-PrC-PiC\bar{H}C-C, P\bar{e} \quad PN_2PsPiPs$
 $PrPs \quad C, P_{\mu}Pj\bar{P}iP_{\mu}C\bar{H}P^{\circ}C, C\bar{r}C\bar{H}P\bar{e} \quad C, C-P \gg P^{\circ}.$

$P \circ P_S P \pm P \cdot P^\circ P_i P_S P \pm C - P_i C, P \ddot{e} \text{ PIP} \ddot{e} C, C - P e P^\circ P S P S C \overline{H} \text{ C} \overline{H} P_S P \cdot C \ddagger P \ddot{e} P S C \acute{r} \text{ P} \ddot{i} C \overline{H} P \ddot{e}$
 $P \cdot P \pm P_\mu C \overline{H} C - P i P^\circ P S P S C -, P \ddot{i} C - C \acute{r} P \gg C \overline{H} P \cdot P \cdot P e P^\circ P \ddot{i} C \acute{r} P i P^\circ P S P S C \overline{H} P \ddot{i} C \overline{H} P_\mu P \ddot{i} P^\circ C \overline{H} P^\circ C, C \acute{r}$
 $P e P_S P i P \ddot{i} P^\circ C \ddagger P_S P e \text{ C} \acute{r} P \gg C - P \acute{r} \text{ C} \%_0 C - P \gg C \overline{H} P S P_S P \cdot P \cdot P i P i P \ddot{e} P S C, P \ddot{e} C, P \ddot{e}, \text{ C} \%_0 P_S P \pm C \text{ C} \ddot{e} P \ddot{e} P \ddot{i},$
 $C \overline{H} P e C - P N_2 P \cdot P S P^\circ C \dots P_S P \acute{r} P \ddot{e} C, C \overline{H} C \acute{r} C \overline{H} P \cdot P i P S C \acute{r} C, C \overline{H} C - C \text{C} P S C \overline{H} P_S P i P_S P \pm P_S P e C \acute{r}$
 $P e P_S P i P \ddot{i} P^\circ C \ddagger P e P^\circ, P \cdot P \cdot P e C \overline{H} P \ddot{e} P i P_S C, P i C - C \overline{H} C \acute{r} C, P \gg P^\circ P e P_S P S C -. P - P \pm P_\mu C \overline{H} C - P i P^\circ C, P \ddot{e}$
 $P \ddot{i} C \overline{H} P_\mu P \ddot{i} P^\circ C \overline{H} P^\circ C, P \cdot P i C - P \acute{r} P S P_S P \cdot C \overline{H} P_\mu P e P_S P j P_\mu P S P \acute{r} P^\circ C \ddagger C - C \overline{H} P j P \ddot{e}, P S P^\circ P i P_\mu P \acute{r} P_\mu P S P \ddot{e} P j P \ddot{e} C \acute{r}$
 $C \overline{H} P_S P \cdot P \acute{r} C - P \gg C - B \ll P j P j P_S P i P \ddot{e} P \cdot P \pm P_\mu C \overline{H} C - P i P^\circ P S P S C \overline{H} B \gg (C \acute{r} P i P_\mu C \overline{H} C, P \ddot{e} P e P^\circ P \gg C \overline{H} P S P_S P j C \acute{r}$
 $P i P_S P \gg P_S P \P P_\mu P S P S C -).$

$$\begin{aligned} &P-P^{\circ}C\Gamma C, PsC\Gamma PsPIC\Gamma PIP^{\circ}C, P\ddot{e} \quad P\ddot{e}C\Gamma P\mu P\ddot{e}P^{\circ}C\Gamma P^{\circ}C, \quad P\ddot{e}C\Gamma PsC, C\sqcup PiPsPj \quad P\pm C-P\gg CHC\epsilon P\mu \quad 72 \\ &PiPsPrP\ddot{e}PS \quad PjPsP\parallel PSP^{\circ}C, C-P\gg CHPeP\ddot{e} \quad P\ddot{e}C-Pr \quad PSP^{\circ}PiP\gg C\sqcup PrPsPj \quad P\gg C-PeP^{\circ}C\Gamma C\sqcup. \end{aligned}$$

$P-P^{\circ}PeP^{\circ}P\ddot{C}rPIP^{\circ}C, P\ddot{e} P\ddot{i}Ps \ 1_B\overline{H}^{\circ}2 \ PeC\overline{H}P^{\circ}P\ddot{i}P^{\circ}C- \ C\overline{H}PsP.C\ddot{P}\ddot{e}PSCr \ PI \ CrC\overline{H}P^{\circ}P^{\circ}P_{\mu}PSP_{\mu} \ PsPePs$
 $(PsC\ddot{P}C-) \ PrPs \ 4 \ C\overline{H}P^{\circ}P.C-PI \ PSP^{\circ} \ PrPsP\pm Cr.$

P—P°CΓC,PScΓPsPICrPIP°C,Pë CĤjPsP·C±PëPS PrC—C,CĤPj PIC—PePsPj PrPs 6 CĤjPsPeC—PI PjPsP¶PSP° C,C—P»CHbPePë PiC—Pr PSP°PiP»CĤPrPsPj P»C—PeP°CĤCĤ.

P—P°CfC,PsCfPSPICrPIP°C,Pë PrC—C,CfPj PIC—PePsPj PIC—Pr 2 PrPs 6 CfPSPeC—PI P·P°
PiCfPëP·PSP°C+PµPSPSCfPj P»C—PeP°CfCf. P”PsCfPIC—Pr P·P°CfC,PsCfCfPIP°PSPSCf
PiCfPµPiP°CfP°C,Cf PrC—C,CfPj PIC—PePsPj PrPs 2 CfPSPeC—PI PIC—PrCfCfC,PSC—PNë.

$$\text{P}_{\text{H}}\text{C}\bar{\text{T}}\text{H}\bar{\text{P}}\bar{\text{e}} \text{ P} \cdot \text{P}^{\circ}\text{C}\bar{\text{I}}\text{C}, \text{P}_{\text{S}}\text{C}\bar{\text{I}}\text{C}\bar{\text{r}}\text{P}\text{I}\text{P}^{\circ}\text{P}\text{S}\text{P}\text{S}\text{C}-\text{P}\bar{\text{I}}\text{C}\bar{\text{T}}\text{H}\text{P}_{\text{U}}\text{P}\bar{\text{I}}\text{P}^{\circ}\text{C}\bar{\text{T}}\text{H}\text{P}^{\circ}\text{C}, \text{C}\bar{\text{r}} \text{ P} \cdot \text{P}\bar{\text{I}}\text{C}-\text{P}\bar{\text{r}}\text{P}\text{S}\text{P}_{\text{S}} \text{ P} \cdot$$

$C\bar{H}P_{\mu}PePsPjP_{\mu}PSP_rP^{\circ}C\bar{\dagger}C-C\bar{\dagger}PjP\bar{e}$ $P\bar{i}P_{\mu}C\bar{H}P_{\mu}PrPsP\cdot C\bar{r}PIP^{\circ}PSPSC\bar{\dagger}C''$
 $PjP^{\circ}P\rangle PsPN_{\bar{e}}PjPsPIC-C\bar{H}PSP\bar{e}Pj.$

$$\begin{aligned} & \text{P}\mu\text{C}\eta\text{P}\ddot{\text{e}}\text{P}\ddot{\text{i}}\text{P}\mu\text{C}\eta\text{P}\mu\text{P}\text{r}\text{P}\text{sP}\cdot\text{C}\text{r}\text{P}\text{IP}^\circ\text{PSPSC}-\text{P}\ddot{\text{i}}\text{C}\eta\text{P}\mu\text{P}\ddot{\text{i}}\text{P}^\circ\text{C}\eta\text{P}^\circ\text{C},\text{C}\text{r}\text{P}\text{j}\text{P}\text{sP}\P\text{P}\mu \\ & \text{C}\text{I}^\circ\text{P}\ddot{\text{i}}\text{P}\text{sC}\text{I}^\circ\text{C},\text{P}\mu\text{C}\eta\text{C}-\text{P}\ddot{\text{i}}\text{P}^\circ\text{C},\text{P}\ddot{\text{e}}\text{C}\text{I}^\circ\text{C}\P\text{PSP}^\circ\text{C}\eta\text{P}\text{sC}\text{I}^\circ\text{C},\text{P}^\circ\text{PSPSC}\P\text{P}\text{P}\ddot{\text{i}}\text{C}-\text{P}\ddot{\text{i}}\text{P}\mu\text{C}\eta\text{P}\mu\text{P}\text{jC}-\text{C}-\text{P}^\circ\text{P}\pm\text{P}\text{s} \\ & \text{C}\eta\text{P}\mu\text{P}^\circ\text{P}\text{eC},\text{P}\ddot{\text{e}}\text{P}\text{IPSP}^\circ\text{P}\ddot{\text{i}}\text{C}-\text{P}\ddot{\text{i}}\text{P}\mu\text{C}\eta\text{P}\mu\text{P}\text{jC}-\text{C}\P. \end{aligned}$$

*PŸPëPjPiC,PsPjPë, C%Ps PjPsP¶CrC,CH Cl´PiPsCfC,PµCfC-PiP°C,PëCl´Cµ PiCfjPs
PiCfjPsPePsPIC,CázPIP°PSPSC- P°P±Ps PSP°PrPjC-CfjPSPsPjCáz
P·P°Cl´C,PsCl´CázPIP°PSPSC- PiCfjPµPiP°CfjP°C,Cr: P±CfjP°PrPëPeP°CfjPrC-Cµ,
Cl´PsPSP»PëPIC-Cl´C,CH, P·PSPëP¶PµPSPSCµ P°CfjC,PµCfjC-P°P»CHPSPsPiPs
C,PëCl´PeCr, P°PiP°C,C-Cµ C,P° P·PSPëP¶PµPSPSCµ C,PµPjPiPµCfjP°C,CrCfjPë C,C-P»P°.
P°PsPrP°C,PePsPIPëPjPë Cl´PëPjPiC,PsPjP°PjPë, C%Ps PjPsP¶CrC,CH
Cl´PiPsCfC,PµCfjC-PiP°C,PëCl´Cµ C,C-P»CHPePë PiCfjPë PiCfjPsPePsPIC,CázPIP°PSPSC-
PiCfjPµPiP°CfjP°C,Cr, PjPsP¶CrC,CH P±CrC,Pë P°PiPSPsPµ, PiCfjPëPiPSC-C±PµPSPSCµ
PiPëPŸ C,P° PePsPjP°, PiCfjPëPiPSC-C±PµPSPSCµ PrPëC...P°PSPSCµ, PjPsP¶P»PëPIPëPNë
CfjPsP·PIPëC,PsPe CfjPµP°PeC±C-PNë P· P±PsPeCr Cl´PµCfjC±PµPIPs-Cl´CrPrPëPSPSPsC—
Cl´PëCl´C,PµPjPë.*

[illegible]

$P_{\psi}P_{\sigma}P_{\pm}C-C\neq PSC-C\bar{H}P_{\mu}P^{\circ}P_{\epsilon}C\neq C-C-$.

P"CrP¶Pµ C₃C-PrPePs (<0,01 %), PiPsP±C-C†PSC- C₃PµP°PeC†C-C—, PiPsPIB₃™ C¶P·P°PSC-
C-P· P·P°C†C,PsC†C†PIP°PSPSC¶Pj C,PµC,C₃P°PiC-PrC₃PsP·PsP»C-PSC†
PiC-PrC₃PsC...P»PsC₃PëPrC†, C†PiPsC†C,PµC₃C-PiP°P»PëC†C¶ C†
PiC-C†P»C¶C₃PµC"C†C,C₃P°C†C-PNₑPSPsPjC† PiPµC₃C-PsPrC-.

$P \text{ P}\mu\text{P}^\circ\text{PeC}\ddot{\text{C}}\text{C}-\text{C}-\text{C}\dot{\text{z}} \text{ PjC}-\text{C}\dot{\text{I}}\text{C}\ddot{\text{C}}\text{C}-\text{P}\cdot\text{P}^\circ\text{C}\dot{\text{I}}\text{C}, \text{PsC}\dot{\text{I}}\text{C}\dot{\text{z}}\text{PIP}^\circ\text{PSPSC}\dot{\text{I}} \text{ (PIPeP}\rangle\text{C}\ddot{\text{H}}\text{C}\ddot{\text{I}}\text{P}^\circ\text{C}\ddot{\text{H}}\text{C}\ddot{\text{I}}\text{P}\ddot{\text{e}} \text{ PIC}-\text{PrC}\ddot{\text{I}}\text{C}\ddot{\text{C}}, \text{C}, \text{C}\dot{\text{I}} \text{ P}\ddot{\text{I}}\text{P}\mu\text{C}\ddot{\text{I}}\text{C}-\text{PSPSC}\dot{\text{I}} \text{ P}\dot{\text{I}} \text{ PsC}\ddot{\text{I}}\text{P}^\circ\text{C} \dots \text{C}, \text{P}^\circ \text{ P}\ddot{\text{I}}\text{P}\mu\text{C}\ddot{\text{H}}\text{C}-\text{PsPeC}\dot{\text{I}}\text{P}\rangle\text{C}\dot{\text{I}}\text{C}\ddot{\text{H}}\text{PSC}-\text{PN}\ddot{\text{e}} \text{ PrC}-\text{P}\rangle\text{C}\dot{\text{I}}\text{PSC}\ddot{\text{I}}\text{C}-, \text{P}\ddot{\text{I}}\text{PsPrC}\ddot{\text{H}}\text{P}^\circ\text{P}\cdot\text{PSP}\mu\text{PSPSC}\dot{\text{I}} \text{ C}\dot{\text{I}}\text{P}\rangle\text{P}\ddot{\text{e}}\text{P}\cdot\text{PsPIP}\text{PsC}-\text{PsP}\pm\text{PsP}\rangle\text{PsPSPeP}\ddot{\text{e}} \text{ PsC}\ddot{\text{I}}\text{P}\mu\text{PN}\ddot{\text{e}}, \text{P}\pm\text{C}-\text{P}\rangle\text{CH} \text{ P}\dot{\text{I}} \text{ PsC}\ddot{\text{I}}\text{P}^\circ\text{C} \dots, \text{C}\dot{\text{I}}\text{PIP}\mu\text{C}\ddot{\text{H}}\text{P}\pm\text{C}-\text{P}\P, \text{P}\mu\text{C}\ddot{\text{H}}\text{P}\ddot{\text{e}}\text{C}, \text{P}\mu\text{PjP}^\circ, \text{C}\ddot{\text{H}}\text{C}-\text{P}\cdot\text{CH} \text{ P}\dot{\text{I}} \text{ PsC}\ddot{\text{I}}\text{P}^\circ\text{C} \dots, \text{C}\ddot{\text{H}}\text{PsP}\cdot\text{C}\ddot{\text{e}}\text{P}\ddot{\text{e}}\text{C}\ddot{\text{H}}\text{P}\mu\text{PSPSC}\dot{\text{I}} \text{ P}\cdot\text{C}-\text{PSP}\ddot{\text{e}}\text{C}\ddot{\text{I}}\text{CH} \text{ (PjC}-\text{PrC}\ddot{\text{H}}\text{C}-\text{P}^\circ\text{P}\cdot), \text{C}\ddot{\text{H}}\text{P}\mu\text{P}^\circ\text{PeC}, \text{P}\ddot{\text{e}}\text{PIPSP}^\circ \text{ PiC}-\text{P}\ddot{\text{I}}\text{P}\mu\text{C}\ddot{\text{H}}\text{P}\mu\text{PjC}-\text{C}\dot{\text{I}} \text{ PsPeP}^\circ \text{ (B}\langle\text{C}\ddot{\text{H}}\text{P}\ddot{\text{e}}\text{PePsC}\ddot{\text{e}}\text{P}\mu\text{C}, \text{PSP}^\circ\text{B}\rangle \text{ PiC}-\text{P}\ddot{\text{I}}\text{P}\mu\text{C}\ddot{\text{H}}\text{P}\mu\text{PjC}-\text{C}\dot{\text{I}} \text{ PsPeP}^\circ)).$

$$\text{P}^{\dagger}\text{PSPsPrC}-\text{PjPsP}^{\dagger}\text{C}^{\dagger}\text{C},\text{CH}\text{PIP}\ddot{\text{e}}\text{PSP}\ddot{\text{e}}\text{PeP}^{\circ}\text{C},\text{P}\ddot{\text{e}}\text{C}^{\dagger}\text{P}\ddot{\text{e}}\text{C}^{\dagger}\text{C},\text{P}_{\mu}\text{PjPSC}-\text{C}^{\dagger}\text{P}\ddot{\text{e}}\text{PjPiP}^{\circ}\text{C},\text{PsPjC}-\text{PjPuC},\text{P}\ddot{\text{e}}\text{C}\ddagger\text{PSC}-\text{PuC}_{\mu},\text{PuPeC},\text{P}\ddot{\text{e}}.$$
$$\begin{aligned} & \text{P}_{\text{H}}\text{PsP}\|\text{P}\gg\text{P}\ddot{\text{e}}\text{PIP}_{\mu}\text{PIP}\ddot{\text{e}}\text{PSP}\ddot{\text{e}}\text{PePSP}_{\mu}\text{PSPSCII}\text{C}\ddot{\text{T}}\text{P}_{\mu}\text{P}^{\circ}\text{PeC}\dagger\text{C-PN}_{\infty}\text{PiC-PiP}_{\mu}\text{C}\ddot{\text{T}}\text{C}\dagger\text{Cr}\text{C,P}\gg\text{P}\ddot{\text{e}}\text{PIPsCl}\dot{\text{C}},\text{C-} \\ & \text{Cr}\text{PiP}^{\circ}\text{C}\dagger\text{C-C''PSC,C-PI P}\cdot\text{PiC-PrPIP}\ddot{\text{e}}\text{C}\%_{0}\text{P}_{\mu}\text{PSPsC}\ddot{\text{T}}\text{C}\dagger\text{Cr}\text{C,P}\gg\text{P}\ddot{\text{e}}\text{PIC-Cl}\dot{\text{C}},\text{C}\ddot{\text{T}}\text{PrPs} \\ & \text{PePsPjPiPsPSP}_{\mu}\text{PSC,C-PI P}\gg\text{C-PeP}^{\circ}\text{C}\ddot{\text{T}}\text{Cl}\text{CHbPePsPiPs P}\cdot\text{P}^{\circ}\text{Cl}\dot{\text{P}}\text{Sp}\pm\text{Cr}. \end{aligned}$$

PŷPμCŦPjC-PS PïCŦPëPŕP°C,PSPsCÍC,C-. 3 CŦPsPePë.

РѸРµСҢРјС-PS РїСҢРөРґР°С, PSPsCГC, C- РїСҢРµРїР°СҢР°С, Сґ РїС-СГР»СҢ
PIC-РґРёСҢРөС, C, CҢ C„P»Р°РёPsPSP° вҢ“ 28 РґС-Р±.

РќРµ Р·Р°СГC, PsCГPsPICГРIP°С, Рө РїСҢРµРїР°СҢР°С, РїС-СГР»СҢ Р·Р°РёС-PSCґРµPSPSCҢ
C, РµСҢРјС-PSCГ РїСҢРөРґР°С, PSPsCГC, C-, РIPёР°Р·Р°PSPsPiPs PSP° СґРїР°РёPsPICґС-.

РЈРјPsPIPө Р·Р±РµСҢС-РиР°PSPSCҢ.

Р—Р±РµСҢС-РиР°С, Рө РI PsСҢРөРиС-PSP°Р»СҢPSC-Р№ СґРїР°РёPsPICґС- РїСҢРө
C, РµРјРјРиСҢР°С, СґСҢС- PSPµ РIPёC%Рµ 25 °РҢ.

Р—Р±РµСҢС-РиР°С, Рө Сґ PSPµРґPsCГC, СґРиPSPsРјСґ РґР»СҢ РґС-С, РµР№ РјС-СГCґС-.

РЈРиР°РёPsPIPёР°. РµPs 10 РјР» Сґ C„P»Р°РёPsPSC-. РµPs 1 C„P»Р°РёPsPSCГ Сґ РиР°СґCґС-.

РљР°С, РµРиPsСҢС-СҢ PIC-РґРиСґСГРёСґ. Р’РµР· СҢРµСґРµРиС, Р°.

Р’РёСҢPsP±PSPёРё. РґРҢ В«Р°Р°СҢРјР°РёРё».

**РљС-СГCґРµР·PSP°С...PsРґР¶РµPSPSCҢ РIPёСҢPsP±PSPёРёР° С, Р° Р№PsPiPs
Р°РґСҢРµРиСґР° РјС-СГCґСҢ РїСҢPsPIP°РґР¶РµPSPSCҢ РґС-СҢР»СҢPSPsCГC, C-.**

РЈРёСҢР°—PSP°, 04080, Рј. РљРёС—РI, РIСґР». РљРёСҢР»Р»С-РIСГСҢРёР°, 74.