

PŸPµC...C-C,,PµPSP°PrPēPS C" P±P»PsPeP°C,PscTjPsPj PĶ₁-CĤPµC†PµPiC,PscTjC-PI, P°
C,P°PePsP¶ PīPsPjC-CĤPSPēPj P±P»PsPeP°C,PscTjPsPj 5PĶPŸ₁-CĤPµCĤPsC,PspSC-PSPsPIPēC...
CĤPµC†PµPiC,PscTjC-PI, C,P°PePēPj C‡PēPSPsPj, PIC-PS PsCĤP»P°P±P»CĤC" PrC-CĤ
PjPµPrC-P°C,PscTjC-PI P°P»PµCĤPiC-C— PiC-CĤC,P°PjC-PSCr C- CĤPµCĤPsC,PspSC-PSCr.
PhCĤPsP±P»PēPIC-CĤC,CĤ PiCĤPµPiP°CĤP°C,Cr C" C,Pµ, C%Ps PIC-PS C‡PēPSPēC,CĤ
PiCĤPsC,PēPiC-CĤC,P°PjC-PSPSCr PrC-CĤ PSPµ C,C-P»CĤPePē P·P° CĤP°C...CrPSPsPe

P±P»PsPeP°PrPë Pk₁-C₇PμC†PμPīC,PsC₇C-PI, P°P»Pμ PN₆ C€P»C₇C...PsPj P·PSPëP¶PμPSPSC₇ PIPjC-C₇C, Cr PīC-C₇C, P°PjC-PSCr PI C, PeP°PSPëPSP°C... P·P° C₇P°C...CrPSPsPe PīC₇PëC₇PePsC₇PμPSPSC₇ PN₆PsPiPs PjPμC, P°P±PsP»C-P·PjCr C,, PμC₇PjPμPSC, PsPj PrC-P°PjC-PSPsPeC₇PëPrP°P·PsC₇, C₇PeP° C₇PsP·C%PμPīP»C₇C” PμPSPPrPsPiPμPSPSPëPN₆ PīC-C₇C, P°PjC-PS. P₇PμC...C-C,, PμPSP°PrPëPS P·P°PiPsP±C-PiP°C” C±Pë PsC₇P»P°P±P»C₇C” C₇PiP°P·PjPsPiPμPSPSCr PrC-C₇ PīC-C₇C, P°PjC-PSCr C- C₇PμC₇PsC, PsPSC-PSCr PSP° PiP»P°PrPeC- Pj₇™ C₇P·Pë P±C₇PsPSC...C-PI, PePëC€PμC±PSPëPeCr, C₇CrPrPëPS, P·PjPμPSC€C₇C” PīC₇PsPSPëPePSC-C₇C, C₇ PeP°PīC-P»C₇C₇C-PI, C±PëPSPëC, C₇ B PIPëC₇P°P¶PμPSCr PīC₇PsC, PëC₇PIPμC₇P±C-P¶PSCr PrC-C₇. P₇PμC...C-C,, PμPSP°PrPëPS PIPiP»PëPIP°C” PSP° C-PjCrPSPsP»PsPiC-C±PSCr C₇PμP°PeC, PëPIPSC-C₇C, C₇ PsC₇PiP°PSC-P·PjCr, P·PjPμPSC€C₇C₇C±Pë PeC-P»C₇PeC-C₇C, C₇ P°PSC, PëC, C-P»PsCrC, PIPsC₇C₇C₇C±PëC... C- C₇PsP·PμC, PePsCrC, PIPsC₇C₇C₇C±PëC... PeP»C-C, PëPS Cr C₇PμP»PμP·C-PSC†C-, PeC-C₇C, PePsPiPsPjCr PjPsP·PeCr, P»C-PjC,, P°C, PëC±PSPëC... PICrP·P»P°C..., P° C, P°PePsP¶ P·PSPëP¶CrC” PīC-PrPIPëC%PμPSCr PePsPSC†PμPSC, C₇P°C†C-C₇ C-PjCrPSPsPiP»PsP±CrP»C-PSC-PI PeP»P°C₇C-PI A C- G.

PμC₇PμPīP°C₇P°C, PīPsPiP°PSPs PīC₇PsPSPëPeP°C” C±PμC₇PμP· PīPμPjP°C, PsPμPSC†PμC,, P°P»C-C±PSPëPN₆ P±P°C₇™ C”C₇, C±PëPj PīPsC₇C₇PSC₇C”C, C₇C₇C₇ PIC-PrC₇CrC, PSC-C₇C, C₇ PIPëC₇P°P¶PμPSPsPiPs PīC₇PëPiPSC-C±CrPIP°P»C₇HPSPsPiPs PIPiP»PëPICr PSP° C†PμPSC, C₇P°P»C₇HPSCr PSPμC₇PIPsPICr C₇PëC₇C, PμPjCr, PsPrPSP°Pe PI PsPeC₇PμPjPëC... PIPëPiP°PrPeP°C... PīC₇Pë C-PSPPrPëPIC-PrCrP°P»C₇HPSC-PN₆ PīC-PrPIPëC%PμPSC-PN₆ C±CrC, P»PëPIPsC₇C, C- PrPs PīC₇PμPīP°C₇P°C, Cr PjPsP¶CrC, C₇ PIC-PrP·PSP°C±P°C, Pë P»PμPiPePëPN₆ C₇PμPrP°C, PëPIPSPëPN₆ PμC,, PμPeC,. P₇PμC...C-C,, PμPSP°PrPëPS PSPμ PIPiP»PëPIP°C” PSP° P±C-PsC...C-PjC-C±PSC- PīPsPeP°P·PSPëPePë PeC₇PsPIC- C- C₇PμC±C- (Cr C, PsPjCr C±PëC₇P»C- PSP° PePsPSC†PμPSC, C₇P°C†C-C₇ PiP»C₇PePsP·Pë C- C...PsP»PμC₇C, PμC₇PëPSCr PI PeC₇PsPIC-), PSP° C₇C-PIPμPSC₇ P°C₇C, PμC₇C-P°P»C₇HPSPsPiPs C, PëC₇PeCr, PīPsPeP°P·PSPëPePë PμP»PμPeC, C₇PsPeP°C₇PrC-PsPiC₇P°PjPë, PSPμ P·P±C-P»C₇C€C₇C” P»P°C, PμPSC, PSPëPN₆ PīPμC₇C-PsPr CrPjPsPIPSPsPiPs C₇PμC,, P»PμPeC₇Cr C- PSPμ PIPiP»PëPIP°C” PSP° PīPsPeP°P·PSPëPePë PμP»PμPeC, C₇PsPμPSC†PμC,, P°P»PsPiC₇P°PjPë.

PαP°C₇PjP°PePsPeC-PSPμC, PëPeP°.

PμC₇PμPīP°C₇P°C, C€PIPëPrPePs PIC₇PjPsPeC, CrC”C, C₇C₇C₇ Cr C€P»CrPSPePsPiPs- PePëC€PePsPiPsPjCr C, C₇P°PeC, C-. P₇P°PeC₇PëPjP°P»C₇HPSP° PePsPSC†PμPSC, C₇P°C†C-C₇ Cr PīP»P°P·PjC- PeC₇PsPIC- PrPsC₇C₇PiP°C”C, C₇C₇C₇ C±PμC₇PμP· 1-2 PiPsPrPëPSPë. P₇PμC, P°P±PsP»C-P·CrC”C, C₇C₇C₇ Cr PīPμC±C-PSC†C-, CrC, PIPsC₇C₇C₇C±Pë C,, P°C₇PjP°PePsP»PsPiC-C±PSPs PSPμP°PeC, PëPIPSPëPN₆ PjPμC, P°P±PsP»C-C,, PμC-C₇P»C₇ PsPrPSPsC₇P°P·PsPiPsPiPs PīC₇PëPN₆PsPjCr PI PrPsP·C- 50 PjPi PīPμC₇C-PsPr PSP°PīC-PIPIPëPiPμPrPμPSPSC₇ C₇C, P°PSPsPiPëC, C₇ 12 PiPsPrPëPS, P° PīC-C₇P»C₇ PīPsPIC, PsC₇PSPëC... PīC₇PëPN₆PsPjC-PI P·PjPμPSC€C₇C”C, C₇C₇C₇ PrPs 5,8 PiPsPrPëPSPë. P—P°C₇C, PsC₇CrPIP°PSPSC₇ PīC₇PμPīP°C₇P°C, Cr PSPμ C₇PīC₇PëC±PëPSC₇C” C₇PIPëC% PeCrPjCrP»C₇C†C-C—. P·C-P»C₇C€Pμ 20 % PrPsP·Pë PIPëPiPsPrPëC, C₇C₇C₇ PSPëC₇PeP°PjPë C-B B 50 % - PePëC€PμC±PSPëPePsPj. P·P»PëP·C₇PePs 30 % PrPsP·Pë PIPëPiPsPrPëC, C₇C₇C₇ Cr PSPμP·PjC-PSPSPsPjCr PIPëPiP»C₇PrC-, 40-50 % - Cr PIPëPiP»C₇PrC- PjPμC, P°P±PsP»C-C, C-PI.

РљР»С-РSC-С‡РSC- С...Р°СђР°РєС,РµСђРөСђС,РөРөРө.

РµРsРөР°Р·Р°РSPSCЦ.

Р“РsСђС,СђС- С- С...СђРsРSC-С‡РSC- Р°Р»РµСђРiС-С‡РSC- Р·Р°С...РiРsСђСђРiР°РSPSCЦ Сђ РrРsСђРsСђР»РөС...: РiРsР»С-РSPsР·Рө, Р°Р»РµСђРiС-С‡РSPөР№ СђРөРSC-С,, СђРөРSPsСђРөРSCрСђРsРiР°С,С-С— (Р°С,РsРiС-С‡РSC- С,Р° С-РSC,,РµРөС†С-Р№РSPs- Р°Р»РµСђРiС-С‡РSC-); Р°Р»РµСђРiС-С‡РSC- СђРµР°РөС†С-С—, РiРsРiБђ™ СЦР·Р°РSC- С-Р· Р·Р°СђС,РsСђСрРiР°РSPSCЦРј Р»С-РөР°СђСђСРөРөС... Р·Р°СђРsР±С-Рi, С...Р°СђС‡РsРiРөС... РiСђРsРrСрРөС,С-Рi, Р·Р°СђРsР±С-Рi РiРsР±СрС,РsРiРsС— С...С-РјС-С—.

РђР»РµСђРiС-С‡РSC- С,Р° РSPµР°Р»РµСђРiС-С‡РSC- Р·Р°С...РiРsСђСђРiР°РSPSCЦ, СЦРөС- СђСрРiСђРsРiРsРrР¶СђС,СђСђСЦ СөРөС-СђРSPөРј СђРiРµСђР±РµР¶ (Р°Р»РµСђРiС-С‡РSPөР№ С‡Рө Р°С,РsРiС-С‡РSPөР№ РrРµСђРјР°С,РөС,, РiР°СђРөСрР»С-С, СөРөС-СђРө, РSPµР№СђРsРrРµСђРјС-С,, С‡РµСђРiРsРSPөР№ РiР»РµСђРөР°С,РөР№ Р»РөСөР°Р№) Сђ РrРsСђРsСђР»РөС.... РђС,РsРiС-С‡РSC- С,Р° С-РSC,,РµРөС†С-Р№РSPs- Р°Р»РµСђРiС-С‡РSC- РrРµСђРјР°С,РөС,Рө Сђ РrС-С,РµР№ РiС-РөРsРј РiС-Рr 12 СђРsРөС-Рi.

РµСђРsС,,С-Р»Р°РөС,РөРөР° Р·Р°С...РiРsСђСђРiР°РSCђ Р°Р»РµСђРiС-С‡РSPsРiРs С...Р°СђР°РөС,РµСђСр (РrРs СђРµР·РsРSPSPsРiРs Р·Р°РiРsСђС,СђРµРSPSCЦ) С- РiС-РrС,СђРөРјСрСђС‡Р° Р°С,РµСђР°РiС-СЦ Сђ РrРsСђРsСђР»РөС....

РµСђРsС,РөРiРsРөР°Р·Р°РSPSCЦ.

РµС-РrРiРөС%µРSP° С‡СрС,Р»РөРiС-СђС,Сђ РrРs СђРµС...С-С,,µРSP°РrРөРSCр Р°Р±Рs РrРs РrРsРiРsРјС-Р¶РSPөС... СђРµС‡РsРiРөРs Р»С-РөР°СђСђСРөРөРsРiРs Р·Р°СђРsР±Ср, РSP°РiР°РrРө Р±СђРsРSC...С-Р°Р»СђРSPsС— Р°СђС,РјРө.

Р—Р°СђС,РsСђСрРiР°РSPSCЦ Р°РSC,РөРiС-СђС,Р°РјС-РSPSPөС... РiСђРµРiР°СђР°С,С-Рi РiСђРsС,РөРiРsРөР°Р·Р°РSPs РiР°С†С-С”РSC,Р°Рј, СЦРөС- Р·Р°СђС,РsСђСРiСрСђС,Сђ С-РSPiС-Р±С-С,РsСђРө РјРsРSPsР°РјС-РSPsРөСђРөРrР°Р·Рө (РђРђРђ).

РµСђРsС,РөРiРsРөР°Р·Р°РSPs РiС-РrБ С‡Р°Сђ РiР°РiС-С,РSPsСђС,С- С,Р° Сђ РiРµСђС-РsРr РiРsРrСрРiР°РSPSCЦ РiСђСрРrСђ.

В

Р·Р·Р°”РјРsРrС-СЦ Р· С-РSCөРөРјРө Р»С-РөР°СђСђСРөРөРјРө Р·Р°СђРsР±Р°РјРө С,Р° С-РSCөС- РiРөРrРө РiР·Р°”РјРsРrС-Р№.

Р—Р°СђС,РsСђСрРiР°РSPSCЦ Р”С-СђС,Р°С,,µРSCр РјРsР¶РSP° РiРsС”РrРSCрРiР°С,Рө Р· Р»С-РөСрРiР°РSPSCЦРј С-РSCөРөРјРө Р»С-РөР°СђСђСРөРөРјРө Р·Р°СђРsР±Р°РјРө РrР»СЦ РјС-СђС†РµРiРsРiРs Р·Р°СђС,РsСђСрРiР°РSPSCЦ (РјР°Р·С-, РөРsРјРiСђРµСђРө, РsС‡РSC- РөСђР°РiР»С-, РөСђР°РiР»С- Рi РSC-Сђ).

Р”С-СђС,Р°С,,µРPS РSPµ РiС-РrСђРөР»С” РiСђРөРiРSC-С‡СрРiР°Р»СђРSPsС— РrС-С— СђРSPsРrС-Р№РSPөС... Р·Р°СђРsР±С-Рi С,Р° РiСђРµРiР°СђР°С,С-Рi, С%Рs РјС-СђС,СЦС,Сђ РµС,Р°РSPsР», РSP° С†РµРSC,СђР°Р»СђРSCр РSPµСђРiРsРiСр СђРөСђС,РµРјСр.

Р—Р°СђС,РsСђСрРiР°РSPSCЦБ РiСђРµРiР°СђР°С,Ср РiСђРsС,РөРiРsРөР°Р·Р°РSPs РiСђРө РsРrРSPsС‡Р°СђРSPsРјСр РiСђРөР№РsРјС- С-РSPiС-Р±С-С,РsСђС-Рi РђРђРђ.

PhCÍPsP±P»PëPIPsCÍC,C- P·P°CÍC,PsCÍCéPIP°PSPSCÍ.

PŸP»C-Pr P±CÍC,Pë PsP±PµCĤPµP¶PSPëPjPë PiP°C†C-C''PSC,P°Pj P· PiPsCĤCÍC€PµPSPSCÍPjPë C,,CÍPSPeC†C-C— PSPëCĤPsPe (P»C-PeCÍPIP°PSPSCÍ PiPsC†PëPSP°C,Pë P· PjC-PSC-PjP°P»CHPSPsC— PrPsP·Pë), P· C,CÍP¶P¶PëPëPjPë P·P°C...PIPsCĤCĤPIP°PSPSCÍPjPë CÍPµCĤC†PµPIPs-CÍCÍPrPëPSPSPsC— CÍPëCÍC,PµPjPë, C,CĤP°PIPSPsPiPs C,CĤP°PeC,CÍ, PiPµC†C-PSPePë.

P''P°PSC- PeP»C-PSC-C†PSPëC... PrPsCÍP»C-PrP¶PµPSCĤ C%PsPrPs P·P°CÍC,PsCÍCÍPIP°PSPSCÍ P»C-PeP°CĤCÍCHPePsPiPs P·P°CÍPsP±CÍ P»CĤPrCÍPj PiPsC...PëP»PsPiPs PIC-PeCÍ PIC-PrCÍCÍC,PSC-.

PµCĤPµPiP°CĤP°C, PjC-CÍC,PëC,CH P»P°PeC,PsP·CÍ, C,PsPjCÍ PiP°C†C-C''PSC,P°Pj C-P· CĤC-PrPeC-CÍPSPëPjPë CÍPiP°PrPePsPIPëPjPë C,,PsCĤPjP°PjPë PSPµPiPµCĤPµPSPsCÍPëPjPsCÍC,C- PiP°P»P°PeC,PsP·Pë, PSPµPrPsCÍC,P°C,PSC-CÍC,CĤ P»P°PeC,P°P·Pë P°P±Ps CÍPëPSPrCĤPsPjPsPj PiP»CĤPePsP·Ps-PiP°P»P°PeC,PsP·PSPsC— PjP°P»CHP°P±CÍPsCĤP±C†C-C— PSPµ CÍP»C-Pr P·P°CÍC,PsCÍPsPICÍPIP°C,Pë PiCĤPµPiP°CĤP°C,.

Pj PiPµCĤC-PsPr P»C-PeCÍPIP°PSPSCÍ CÍP»C-Pr CÍC,CĤPëPjCÍPIP°C,PëCÍCÍ PIC-Pr IIP¶PëPIP°PSPSCÍ P°P»PePsPiPsP»CĤ.

P—P°CÍC,PsCÍCéPIP°PSPSCÍ Cé PiPµCĤC-PsPr IIP°PiC-C,PSPsCÍC,C- P°P±Ps PiPsPrCéPIP°PSPSCÍ PiCĤCéPrPrCĤ.

P'PµP·PiPµPeP° P·P°CÍC,PsCÍCÍPIP°PSPSCÍ P''C-CÍC,P°C,,PµPSCÍ IIP°PiC-C,PSPëPj PSPµ PICÍC,P°PSPsIP»PµPSP°, C,PsPjCÍ P»C-PeP°CĤCÍCHPePëPµ P·P°CÍC-P± PiCĤPsC,PëPiPsPeP°P·P°PSPëPµ P¶C-PSPeP°Pj CÍ C†PµPµ PiPµCĤC-PsPr.

Pj PiPµCĤC-PsPr PiPsPrCÍPIP°PSPSCÍ PiCĤCÍPrPrCĤ P·P°CÍC,PsCÍCÍPIP°PSPSCÍ P°PSC,PëPiC-CÍC,P°PjC-PSPSPëC... PiCĤPµPiP°CĤP°C,C-PI PSPµ CĤPµPePsPjPµPSPrCÍC''C,CHCÍCÍ CÍ P·PiBĤ™CÍP·PeCÍ P· PjPsP¶P»PëPIC-CÍC,CĤ PSPµPiP°C,PëIIPSPsPiPs IIPiP»PëPICÍ PSP° C†PµPSC,CĤP°P»CHPSCÍ PSPµCĤPIPSPICÍ CÍPëCÍC,PµPjCÍ PrPëC,PëPSPë.

Pj CĤP°P·C- PSPµPsP±C...C-PrPSPsCÍC,C- P·P°CÍC,PsCÍCÍPIP°PSPSCÍ P»C-PeP°CĤCÍCHPePsPiPs P·P°CÍPsP±CÍ CÍP»C-Pr PiCĤPëPiPëPSPëC,Pë PiPsPrCÍPIP°PSPSCÍ PiCĤCÍPrPrCĤ.

P—PrP°C,PSC-CÍC,CH IIPiP»PëPIP°C,Pë PSP° C€IIPëPrPeC-CÍC,CH CĤPµP°PeC†C-C— PiCĤPë PePµCĤCéPIP°PSPSC- P°PIC,PsC,CĤP°PSCÍPiPsCĤC,PsPj P°P±Ps C-PSC€PëPjPë PjPµC...P°PSC-P·PjP°PjPë.

PhCÍPsP±P°Pj, CĤPsP±PsC,P° CÍP¶PëC... PiPsC,CĤPµP±CÍC'' C€IIPëPrPePsC— C,,C-P·PëC†PSPsC— C- PiCÍPëC...C-C†PSPsC— CĤPµP°PeC†C-C— (PIPsPrC-C— C,CĤP°PSCÍPiPsCĤC,CÍ), CÍP»C-Pr PiPsPiPµCĤPµPrPSCĤPs PICÍC,P°PSPsIPëC,Pë (C€P»CÍC...PsPj PePsCĤPsC,PePsC†P°CÍPSPsPiPs PiCĤPëPµPsPjCÍ), C†Pë PSPµ C†PëPSPëC,CH

$P \gg C - PeP^{\circ} C \bar{H} C \bar{I} C \bar{H} PeP \bar{e} P \bar{N} \bar{e} P \cdot P^{\circ} C \bar{I} C - P \pm PSP^{\circ} PSP \bar{e} C \dots C \bar{I} P S P s P r C - P \bar{N} \bar{e} P S P s C - P r C - C -$. $P \bar{u} C \bar{H} P \bar{e} P \cdot P^{\circ} C \bar{I} P \bar{i} P s P e C - P \bar{N} \bar{e} P \gg P \bar{e} P I P s P j C r P \bar{u} C, P \bar{u} P e C, C - C \bar{I} P \gg C - P r C r C, C \bar{H} P \bar{e} P j C r P I P^{\circ} C, P \bar{e} C \bar{I} C \bar{I} P I C - P r P e P \bar{u} C \bar{H} C r P I P^{\circ} P S P S C \bar{I} P^{\circ} P I C, P s C, C \bar{H} P^{\circ} P S C \bar{I} P \bar{i} P s C \bar{H} C, P s P j$.

$P \bar{Y} P \bar{i} P s C \bar{I} C - P \pm P \cdot P^{\circ} C \bar{I} C, P s C \bar{I} C \acute{z} P I P^{\circ} P S P S C \bar{I} C, P^{\circ} P r P s P \cdot P \bar{e}$.

$P^{\circ} C - C \bar{I} C, P^{\circ} C, P \bar{u} P S P \bar{i} C \bar{H} P \bar{e} P \bar{N} \bar{e} P j P^{\circ} C, P \bar{e} P \bar{i} P \bar{u} C \bar{H} P s C \bar{H} P^{\circ} P \gg C \bar{H} P S P s, P \bar{i} C - C \bar{I} P \gg C \bar{I} P I P \bar{I} P \bar{e} P I P^{\circ} P S P S C \bar{I} C - P r P \bar{e}, P \cdot P^{\circ} P \bar{i} P \bar{e} P I P^{\circ} C \bar{H} C \bar{I} P \bar{e} P I P s P r P s C \bar{H}$.

$P^{\circ} P s C \bar{H} P s C \bar{I} P \gg C -$

$P^{\circ} P s C \bar{I} C, C \bar{H} C - C \dots C \bar{H} P s P S C - C \bar{I} P S C - P^{\circ} P \gg P \bar{u} C \bar{H} P \bar{i} C - C \bar{I} P S C - P \cdot P^{\circ} C \dots P I P s C \bar{H} C \bar{H} P I P^{\circ} P S P S C \bar{I} C: B P \bar{i} P s 50 - 100 P j P i 2 - 3 C \bar{H} P^{\circ} P \cdot P \bar{e} P S P^{\circ} P r P s P \pm C r$.

$P \bar{h} P \gg P \bar{u} C \bar{H} P \bar{i} C - C \bar{I} P S C - C, P^{\circ} P S P \bar{u} P^{\circ} P \gg P \bar{u} C \bar{H} P \bar{i} C - C \bar{I} P S C - P \cdot P^{\circ} C \dots P I P s C \bar{H} C \bar{H} P I P^{\circ} P S P S C \bar{I} C, C \bar{I} P e C - C \bar{I} C \acute{z} P \bar{i} C \bar{H} P s P I P s P r P \bar{I} C \acute{z} C \bar{H} C, C \bar{H} C \bar{I} C \bar{I} C C \bar{e} P e C - C \bar{H} P S P \bar{e} P j C \bar{I} P I P \bar{u} C \bar{H} P \pm P \bar{u} P \bar{I} P \bar{u} P j: P \bar{i} P s 50 - 100 P j P i 2 - 3 C \bar{H} P^{\circ} P \cdot P \bar{e} P S P^{\circ} P r P s P \pm C r$.

$P - P^{\circ} P \cdot P I P \bar{e} C \bar{I} P^{\circ} P \bar{N} \bar{e} C, P \bar{u} C \bar{H} P^{\circ} P \bar{i} P \bar{u} P I C, P \bar{e} C \bar{I} P S P \bar{e} P \bar{N} \bar{e} P \bar{u} C, P \bar{u} P e C, P S P^{\circ} C \bar{I} C, P^{\circ} C^{\circ} C \bar{I} P \bar{u} C \bar{H} P \bar{u} P \cdot 3 P r P S C - P I C - P r P \bar{i} P s C \bar{I} P^{\circ} C, P e C r P \gg C - P e C r P I P^{\circ} P S P S C \bar{I} C. P \bar{Y} C \bar{H} P \bar{e} P I P^{\circ} P \gg C - C \bar{I} C, C \bar{H} P e C r C \bar{H} C \bar{I} C r P \gg C - P e C r P I P^{\circ} P S P S C \bar{I} C C \bar{I} C, P^{\circ} P S P s P I P \bar{e} C, C \bar{H} 5 - 15 P r P S C - P I. P j C \bar{H} P^{\circ} P \cdot C - P S P \bar{u} P s P \pm C \dots C - P r P S P s C \bar{I} C, C - P e C r C \bar{H} C \bar{I} P \gg C - P e C r P I P^{\circ} P S P S C \bar{I} C P \bar{i} P s P I C, P s C \bar{H} P \bar{e} C, P \bar{e}$.

$P \bar{u} C \bar{H} P s C, C - P \gg P^{\circ} P e C, P \bar{e} P e P^{\circ} P \cdot P^{\circ} C \dots P I P s C \bar{H} C \bar{H} P I P^{\circ} P S C \bar{H} P^{\circ} P \gg P \bar{u} C \bar{H} P \bar{i} C - C \bar{I} P S P s P \bar{i} P s C \dots P^{\circ} C \bar{H} P^{\circ} P e C, P \bar{u} C \bar{H} C \acute{z} (P r P s C \bar{I} P \bar{u} P \cdot P s P S P S P s P \bar{i} P s P \cdot P^{\circ} P \bar{i} P s C \bar{I} C, C \bar{H} P \bar{u} P S P S C \bar{I} C) C - P \bar{i} C - P r C, C \bar{H} P \bar{e} P j C \acute{z} C \bar{H} C \bar{I} P^{\circ} C, P \bar{u} C \bar{H} P^{\circ} P \bar{i} C - C \bar{I} C: 50 P j P i 2 C \bar{H} P^{\circ} P \cdot P \bar{e} P S P^{\circ} P r P s P \pm C r. P^{\circ} P \gg C \bar{I} C P \bar{i} C \bar{H} P s C, C - P \gg P^{\circ} P e C, P \bar{e} P e P \bar{e} C \bar{H} P \bar{u} P e P s P j P \bar{u} P S P r C r C^{\circ} C, C \bar{H} C \bar{I} C \bar{I} C P \bar{i} P s C \bar{I} P \bar{e} P S P^{\circ} C, P \bar{e} P \bar{i} C \bar{H} P \bar{e} P \bar{N} \bar{e} P s P j P \bar{i} C \bar{H} P \bar{u} P \bar{i} P^{\circ} C \bar{H} P^{\circ} C, C r P \cdot P^{\circ} 2 C, P \bar{e} P \bar{I} P S C - P r P s P s C \bar{I} C - P e C r P I P^{\circ} P S P s C - P^{\circ} P \gg P \bar{u} C \bar{H} P \bar{i} C - C \bar{I} P S P s C - C \bar{H} P \bar{u} P^{\circ} P e C \bar{I} C - C -$.

$P \bar{i} P e C^{\circ} P s P \bar{i} C \bar{H} P s P \bar{i} C r C^{\circ} P \bar{u} P S P \bar{e} P \bar{N} \bar{e} P \bar{i} C \bar{H} P \bar{e} P \bar{N} \bar{e} P s P j P s P r P S C - C^{\circ} C - C \bar{I} P \bar{e} P \pm C - P \gg C \bar{H} C \bar{e} P \bar{u} P r P s P \cdot P \bar{i} C \bar{H} P \bar{u} P \bar{i} P^{\circ} C \bar{H} P^{\circ} C, C r P \gg C - P e C r P I P^{\circ} P S P S C \bar{I} C P \bar{i} C \bar{H} P s P r P s P I P \bar{I} C r P I P^{\circ} C, P \bar{e} C r C \bar{H} P^{\circ} P S C - C \bar{e} P \bar{u} P \bar{i} C \bar{H} P \bar{e} P \cdot P S P^{\circ} C \bar{I} P \bar{u} P S P \bar{e} C \dots P r P s P \cdot P^{\circ} C \dots$

$P^{\circ} C - C, P \bar{e} B P I C - P e P s P j P I C - P r 12 C \bar{H} P s P e C - P I$

$P \bar{h} C, P s P \bar{i} C - C \bar{I} P S C - C, P^{\circ} C - P S C, P \bar{u} P e C \bar{I} C - P \bar{N} \bar{e} P S P s - P^{\circ} P \gg P \bar{u} C \bar{H} P \bar{i} C - C \bar{I} P S C - P r P \bar{u} C \bar{H} P j P^{\circ} C, P \bar{e} C, P \bar{e}: P \bar{i} P s 50 P j P i 3 C \bar{H} P^{\circ} P \cdot P \bar{e} P S P^{\circ} P r P s P \pm C r. P \bar{u} C r C \bar{H} C \bar{I} P \gg C - P e C r P I P^{\circ} P S P S C \bar{I} C - 7 P r P S C - P I$.

$P^{\circ} C - C, P \bar{e}$.

$P - P^{\circ} C \bar{I} C, P s C \bar{I} P s P I C r P I P^{\circ} C, P \bar{e} P \bar{i} C \bar{H} P \bar{u} P \bar{i} P^{\circ} C \bar{H} P^{\circ} C, P r C - C, C \bar{I} P j P I C - P e P s P j P I C - P r 12 C \bar{H} P s P e C - P I P \bar{i} C \bar{H} P \bar{e} P^{\circ} C, P s P \bar{i} C - C \bar{I} P S P \bar{e} C \dots C, P^{\circ} C - P S C, P \bar{u} P e C \bar{I} C - P \bar{N} \bar{e} P S P s - P^{\circ} P \gg P \bar{u} C \bar{H} P \bar{i} C - C \bar{I} P S P \bar{e} C \dots P r P \bar{u} C \bar{H} P j P^{\circ} C, P \bar{e} C, P^{\circ} C \dots$

$P \bar{u} P \bar{u} C \bar{H} P \bar{u} P r P s P \cdot C \acute{z} P I P^{\circ} P S P S C \bar{I} C$.

$P_{\mu}C_{\eta}P_{\mu}P^{\circ}C_{\eta}P^{\circ}C, P_jP^{\circ}P \gg PsC, PsPeC_{\eta}P_{\mu}C \ddagger PSP_{\mu}PN_{\mu}.$

$P_{\eta}P_{\mu}P_{\mu}P_{\mu}C, PsP_jP_{\mu}P_{\mu}: C_{\eta}C_{\eta}C \dots C - C_{\eta}C, CH C_{\eta}P \gg P_{\mu}P \cdot PsPIP_{\mu}C \dots PsP \pm PsP \gg PsPSP_{\mu}Ps, PiPsP \gg PsPIPSP_{\mu}PN_{\mu}$
 $P \pm C - P \gg CH, P \pm P \gg C_{\eta}PIP^{\circ}PSPSC_{\eta}, P \pm C - P \gg CH C_{\eta} P \parallel P_{\mu}PIP_{\mu}C, C - C, P^{\circ} C - PSC_{\eta}C -$
 $PrP_{\mu}C_{\eta}P_{\mu}P_{\mu}C, P_{\mu}C \ddagger PSC - C_{\eta}PIP_{\mu}C \% P^{\circ}.$

$P_{\mu}C - PeC_{\eta}PIP^{\circ}PSPSC_{\eta}: C_{\eta}P_{\mu}P_{\mu}P_{\mu}C, PsP_jP^{\circ}C, P_{\mu}C \ddagger PSP^{\circ} C, P_{\mu}C_{\eta}P^{\circ}P_{\mu}C - C_{\eta}.$
 $P_{\eta}P_{\mu}P_{\mu}C \ddagger C - P^{\circ}P \gg CHPSP_{\mu}PN_{\mu} P^{\circ}PSC, P_{\mu}PrPsC, PSP_{\mu}PIC - PrPsP_jP_{\mu}PN_{\mu}.$

$P_{\mu}PsP \pm C - C \ddagger PSC - C_{\eta}P_{\mu}P^{\circ}PeC \ddagger C - C -.$

$P_{\mu}P_{\mu}C - PIC_{\eta}C - P \gg C - PeP^{\circ}C_{\eta}C_{\eta}CHPeC - P \cdot P^{\circ}C_{\eta}PsP \pm P_{\mu} P^{\circ}C - C_{\eta}C, P^{\circ}C, P_{\mu}PS P_jPsP \parallel P_{\mu}$
 $PIP_{\mu}PeP \gg P_{\mu}PeP^{\circ}C, P_{\mu} PiPsP \pm C - C \ddagger PSC - C_{\eta}P_{\mu}P^{\circ}PeC \ddagger C - C -., C \dots PsC \ddagger P^{\circ} PIP_{\mu}PSP_{\mu}$
 $P_{\mu}C_{\eta}PsC_{\eta}PIP \gg C_{\eta}CHC, CHC_{\eta}C_{\eta} PSP_{\mu} C_{\eta} PIC_{\eta}C - C \dots$

$P_{\mu}P \gg P^{\circ}C_{\eta}P_{\mu}C, C - PeP^{\circ}C \ddagger C - C_{\eta} C \ddagger P^{\circ}C_{\eta}C, PsC, P_{\mu} PiPsP \pm C - C \ddagger PSP_{\mu}C \dots C_{\eta}P_{\mu}P^{\circ}PeC \ddagger C - PN_{\mu}: PrC_{\eta}P \parallel P_{\mu}$
 $C \ddagger P^{\circ}C_{\eta}C, Ps (\geq 1/10); C \ddagger P^{\circ}C_{\eta}C, Ps (\geq 1/100 PrPs < 1/10); PSP_{\mu}C \ddagger P^{\circ}C_{\eta}C, PsB B (\geq 1/1000 PrPs <$
 $1/100); C_{\eta}C - PrPePs (\geq 1/10000 PrPs < 1/1000); PrC_{\eta}P \parallel P_{\mu} C_{\eta}C - PrPePs (< 1/10000).$

$P - P \pm PsPeC_{\eta} C_{\eta}P_{\mu}P_jP_{\mu} PeC_{\eta}PsPIC - C, P^{\circ} P \gg C - P_jC, P^{\circ}C, P_{\mu}C \ddagger PSP_{\mu}C - C_{\eta}P_{\mu}C_{\eta}C, P_{\mu}P_jP_{\mu}P_{\mu}: C_{\eta}C - PrPePs \text{ в } P \gg P_{\mu}PN_{\mu}PePsPiP_{\mu}PSC - C_{\eta}.$

$P - P \pm PsPeC_{\eta} C, C_{\eta}P^{\circ}PIPSP_{\mu}PiPs C, C_{\eta}P^{\circ}PeC, C_{\eta}: C \ddagger P^{\circ}C_{\eta}C, Ps \text{ в } C_{\eta} C_{\eta}C_{\eta}C \dots C - C_{\eta}C, CH C_{\eta}$
 $C_{\eta}PsC, C -.; PSP_{\mu}C \ddagger P^{\circ}C_{\eta}C, Ps \text{ в } C_{\eta} C_{\eta}P \gg P^{\circ}P \pm PeP_{\mu}PN_{\mu} P \pm C - P \gg CH PI$
 $P_{\mu}P_{\mu}C - PiP^{\circ}C_{\eta}C, C_{\eta}P^{\circ}P \gg CHPSC - PN_{\mu} PrC - P \gg C_{\eta}PSC \ddagger C -, PrP_{\mu}C_{\eta}P_{\mu}P_{\mu}C, P_{\mu}C \ddagger PSC - C_{\eta}PIP_{\mu}C \% P^{\circ}$
 $(PsC_{\eta}PsP \pm P \gg P_{\mu}PIP_{\mu} PiC - C_{\eta}P \gg C_{\eta} PiC_{\eta}P_{\mu}PN_{\mu}PsP_jC_{\eta} PiC_{\eta}P_{\mu}P_{\mu}P^{\circ}C_{\eta}P^{\circ}C, C_{\eta}$
 $PSP^{\circ}C, C \% P_{\mu}C_{\eta}P_{\mu}C_{\eta}C \ddagger P_{\mu}), PrC_{\eta}P \parallel P_{\mu} C_{\eta}C - PrPePs \text{ в } PiC - PrPIP_{\mu}C \% P_{\mu}PSPSC_{\eta}$
 $P^{\circ}PiP_{\mu}C, P_{\mu}C, C_{\eta}.$

$P_j PsC_{\eta}C - P \pm P \cdot C \dots C_{\eta}PsPSC - C \ddagger PSP_{\mu}P_jP_{\mu} P \cdot P^{\circ}C \dots PIP_{\mu}C_{\eta}CHPIP^{\circ}PSPSC_{\eta}P_jP_{\mu} C, C_{\eta}P^{\circ}PIPSP_{\mu}PiPs$
 $C, C_{\eta}P^{\circ}PeC, C_{\eta} C \ddagger P^{\circ}C_{\eta}C, PsC, P^{\circ} PiPsC_{\eta}PIP_{\mu} C \ddagger P_{\mu}C \dots PiPsP \pm C - C \ddagger PSP_{\mu}C \dots C_{\eta}P_{\mu}P^{\circ}PeC \ddagger C - PN_{\mu}$
 $P_{\mu}C - PrPIP_{\mu}C \% C_{\eta}C, CHC_{\eta}C_{\eta}.$

$P_{\mu}PsP \pm C - C \ddagger PSC - C_{\eta}P_{\mu}P^{\circ}PeC \ddagger C - C - PiC_{\eta}PsC \dots PsPrC_{\eta}C, CH PI PiP_{\mu}C_{\eta}C_{\eta}C - PrPSC -$
 $P \gg C - PeC_{\eta}PIP^{\circ}PSPSC_{\eta} C, P^{\circ} PSP_{\mu} PiPsC, C_{\eta}P_{\mu}P \pm C_{\eta}CHC, CH PIC - PrP_jC - PSP_{\mu}$
 $P_{\mu}C_{\eta}P_{\mu}P_{\mu}P^{\circ}C_{\eta}P^{\circ}C, C_{\eta} P^{\circ}P \pm Ps P \cdot PSP^{\circ}C \ddagger PSP_{\mu}PiPs P \cdot PSP_{\mu}P \parallel P_{\mu}PSPSC_{\eta} PrPsP \cdot P_{\mu}.$

$P - P \pm PsPeC_{\eta} PSP_{\mu}C_{\eta}PIP_{\mu}PIP_{\mu}C - C_{\eta}P_{\mu}P_jP_{\mu}: C \ddagger P^{\circ}C_{\eta}C, Ps \text{ в } C_{\eta} PsPSP \gg P_{\mu}PIC - C_{\eta}C, CH$
 $(C_{\eta} C_{\eta}P_{\mu}C_{\eta}P_{\mu}PrPSC_{\eta}PsP_jC_{\eta} - C_{\eta} 13,3 \% PiP^{\circ}C \ddagger C - C''PSC, C - PI) C'' PrPsP \cdot PsP \cdot P^{\circ}P \gg P_{\mu}P \parallel PSP_{\mu}CH;$
 $P_{\mu}C_{\eta}P_{\mu} PrPsP \cdot P^{\circ}C \dots 150 P_jPi PSP^{\circ} PrP_{\mu}PSC_{\eta} C_{\eta}PsPSP \gg P_{\mu}PIC - C_{\eta}C, CH$
 $C_{\eta}PiPsC_{\eta}C, P_{\mu}C_{\eta}C - PiP^{\circ}CHC, CH C_{\eta} 1,97 \% PiP^{\circ}C \ddagger C''PSC, C - PI, PiC_{\eta}P_{\mu} PiC - PrPIP_{\mu}C \% P_{\mu}PSPSC -$
 $PrPsP \cdot P_{\mu} PrPs 400 P_jPi PSP^{\circ} PrP_{\mu}PSC_{\eta} \text{ в } C_{\eta} C_{\eta} 24,6 \% PiP^{\circ}C \ddagger C - C''PSC, C - PI. P_{\mu}Ps$
 $P \pm C - P \gg CHC_{\eta}PsC_{\eta}C, C - PIP_{\mu}PiP^{\circ}PrPeC - PI C_{\eta}PsPSP \gg P_{\mu}PIC - C_{\eta}C, CH P \cdot P_jP_{\mu}PSC_{\eta}C_{\eta}C, CHC_{\eta}C_{\eta}C_{\eta}$
 $P^{\circ}P \pm Ps P \cdot PSP_{\mu}PeP^{\circ}C C \ddagger P_{\mu}C_{\eta}P_{\mu}P \cdot 2 \text{ в } 5 PrPSC - PI PIC - Pr PiPsC \ddagger P^{\circ}C, PeC_{\eta}$
 $P \gg C - PeC_{\eta}PIP^{\circ}PSPSC_{\eta}. P^{\circ}C - C_{\eta}C, P^{\circ}C, P_{\mu}PS P_jPsP \parallel P_{\mu} PiPsP \gg C - PiC_{\eta}P_{\mu}C, P_{\mu} C_{\eta}PsPS$
 $P_{\mu}P^{\circ}C \ddagger C - C''PSC, P^{\circ}P_j, C_{\eta}PeC - C_{\eta}C, C_{\eta}P^{\circ}P \parallel PrP^{\circ}CHC, CH PIC - Pr P \pm P_{\mu}P \cdot C_{\eta}PsPSPSC_{\eta} C \ddagger P_{\mu}C_{\eta}P_{\mu}P \cdot$
 $C_{\eta}PIP_{\mu}C_{\eta}P \pm C - P \parallel; PSP_{\mu}C \ddagger P^{\circ}C_{\eta}C, Ps \text{ в } PiPsP \gg PsPIPSP_{\mu}PN_{\mu} P \pm C - P \gg CH; C_{\eta}C - PrPePs -$
 $P \pm P_{\mu}P \cdot C_{\eta}PsPSPSC_{\eta}, PiC_{\eta}P_{\mu}C \dots C - C \ddagger PSC - C_{\eta}PsP \cdot P \gg P^{\circ}PrP_{\mu} (P \cdot P \pm C_{\eta}PrP \parallel P_{\mu}PSPSC_{\eta}) - PiC_{\eta}P_{\mu}$
 $P \cdot P^{\circ}C_{\eta}C, PsC_{\eta}C_{\eta}PIP^{\circ}PSPSC - PiC_{\eta}P_{\mu}PiP^{\circ}C_{\eta}P^{\circ}C, C_{\eta} C_{\eta} PIP_{\mu}C_{\eta}PsPeC - PN_{\mu} PrPsP \cdot C -.$

$P - P \pm PsPeC \acute{z} PSp\ddot{e}C\grave{H}PsPe\ C, P^{\circ} C\acute{I}P_{\mu}C \# PsPIP\ddot{e}PIC - PrPSP\ddot{e}C \dots C\acute{e}P \gg C\grave{I}C \dots C - PI: C\grave{H}C - PrPePs - C\acute{I}P \gg P^{\circ}P \pm PeP\ddot{e}PN_{\acute{e}} PrC - CrC\grave{H}P_{\mu}C, P\ddot{e}C \# PSP\ddot{e}PN_{\acute{e}} P_{\mu}C, P_{\mu}PeC, .$

$P - P \pm PsPeC \acute{z} C\grave{H}P_{\mu}P\ddot{i}C\grave{H}PsPrC \acute{z} PeC, P\ddot{e}PIPSPsC - C\acute{I}P\ddot{e}C\acute{I}C, P_{\mu}PjP\ddot{e}: C\grave{H}C - PrPePs - P\ddot{i}PsC\grave{H}CrC\acute{e}P_{\mu}PSPSC\grave{I} PjP_{\mu}PSC\acute{I}C, C\grave{H}C\acute{r}P^{\circ}P \gg CH\grave{H}PSPsPiPs C \dagger P\ddot{e}PeP \gg Cr.$

$P\grave{y}P_{\mu}C\grave{H}PjC - PS P\ddot{i}C\grave{H}P\ddot{e}PrP^{\circ}C, PSPsC\acute{I}C, C - .$

4 $C\grave{H}PsPeP\ddot{e}.$

$PjPjPsPIP\ddot{e} P \cdot P \pm P_{\mu}C\grave{H}C - PiP^{\circ}PSPSC\grave{I}.$

$P - P \pm P_{\mu}C\grave{H}C - PiP^{\circ}C, P\ddot{e} PI PsC\grave{H}P\ddot{e}PiC - PSP^{\circ}P \gg CH\grave{H}PSC - PN_{\acute{e}} CrP\ddot{i}P^{\circ}PePsPIC \dagger C -, P\ddot{i}C\grave{H}P\ddot{e} C, P_{\mu}PjP\ddot{i}P_{\mu}C\grave{H}P^{\circ}C, CrC\grave{H}C - PSP_{\mu} PIP\ddot{e}C \% P_{\mu} 25^{\text{ps}}P\grave{y}.$

$P - P \pm P_{\mu}C\grave{H}C - PiP^{\circ}C, P\ddot{e} PI PSP_{\mu}PrPsC\acute{I}C, CrP\ddot{i}PSPsPjCr PrP \gg C\grave{I} PrC - C, P_{\mu}PN_{\acute{e}} PjC - C\acute{I}C \dagger C - .$

$PjP\ddot{i}P^{\circ}PePsPIP\acute{e}P^{\circ}.$

$P_{\mu}Ps 10 C, P^{\circ}P \pm P \gg P_{\mu}C, PsPe Cr P \pm P \gg C - C\acute{I}C, P_{\mu}C\grave{H}C -. P_{\mu}Ps 2 P \pm P \gg C - C\acute{I}C, P_{\mu}C\grave{H}P\ddot{e} PI PeP^{\circ}C\grave{H}C, PsPSPSC - PN_{\acute{e}} P\ddot{i}P^{\circ}C \dagger C \dagger C - .$

$P_{\text{L}}P^{\circ}C, P_{\mu}PiPsC\grave{H}C - C\grave{I} PIC - PrP\ddot{i}CrC\acute{I}PeCr.$

$P'P_{\mu}P \cdot C\grave{H}P_{\mu}C \dagger P_{\mu}P\ddot{i}C, P^{\circ}.$

$P'P\ddot{e}C\grave{H}PsP \pm PSP\ddot{e}Pe.$

$P_{\text{H}}P\grave{y} B \ll PhP \gg P^{\circ}PN_{\acute{e}}PSC, P^{\circ}C\grave{H}PjB \gg / JSC B \ll OlainfarmB \gg.$

$P_{\text{H}}C - C\acute{I}C \dagger P_{\mu}P \cdot PSP^{\circ}C \dots PsPrP \P P_{\mu}PSPSC\grave{I} PIP\ddot{e}C\grave{H}PsP \pm PSP\ddot{e}PeP^{\circ} C, P^{\circ} PN_{\acute{e}}PsPiPs P^{\circ}PrC\grave{H}P_{\mu}C\acute{I}P^{\circ} PjC - C\acute{I}C \dagger C\grave{I} P\ddot{i}C\grave{H}PsPIP^{\circ}PrP \P P_{\mu}PSPSC\grave{I} PrC - C\grave{I}P \gg CH\grave{H}PSPsC\acute{I}C, C - .$

$P'CrP \gg P\ddot{e}C \dagger C\grave{I} P CrP\ddot{i}PSC - C \dagger Cr 5, PhP \gg P^{\circ}PN_{\acute{e}}PSP_{\mu}, LV-2114, P \gg P^{\circ}C, PIC - C\grave{I} / 5 Rupnicu street, Olaine, LV-2114, Latvia.$

