

C, P°P±P»PμC, PePë PîPs 320 PjPi: CÍPIC-C, P»Ps-PePsCĤPëC‡PSPμPIC-,
PeP°PîCÍCrP»PsPîPsPrC-P±PSC-, PrPIPsPsPîCrPeP»C- C, P°P±P»PμC, PePë, PIPeCĤPëC, C-
PîP»C-PIPePsPIPsCĤ PsP±PsP»PsPSPePsCĤ, P· PSP°CÍC-C‡PePsCĤ P· PsPrPSPsPiPs
P±PsPeCrí.

PJ P±C-P»CHBC€PSCΓC,C- PïP°C†C-C"PSC,C-PI PiC-PiPsC,PμPSP·PëPIPSP° PrC-CΠ
CΓPSP·PIPëPIP°C"C,CHCΓCΠ PiCΓPSC,CΠPiPsPj 2 PiPsPrPëPS PiC-CΓP»CΠ

PsPrPSPsCḥP°P·PsPIPsPiPs PīPμCḥPsCḥP°P»CHḥPSPsPiPs P·P°CÍC,PsCÍCÍPIP°PSPSCÍ, P°
PjP°PeCÍPēPjP°P»CHḥPSPēPNē PμC,,PμPeC, P· P±PsPeCÍ P°CḥC,PμCḥC-P°P»CHḥPSPsPiPs
C,PēCÍPeCÍ PrPsCÍCÍPIP°C”C,CHḥCÍCÍ PīCḥPsC,CÍPIPsPj 4-6 PiPsPrPēPS.
P”C-PīPsC,PμPSP·PēPIPSPEPNē PμC,,PμPeC, C,CḥPēPIP°C” P±C-P»CHḥCēPμ 24 PiPsPrPēPS
PīC-CÍP»CÍ PīCḥPēPNēPsPjCÍ PrPsP·Pē. PμC-Pr C±P°CÍ PīPsPIC,PsCḥPSPsPiPs
P·P°CÍC,PsCÍCÍPIP°PSPSCÍ PjP°PeCÍPēPjP°P»CHḥPSPμ P·PSPēP¶PμPSPSCÍ
P°CḥC,PμCḥC-P°P»CHḥPSPsPiPs C,PēCÍPeCÍ PrPsCÍCÍPIP°C”C,CHḥCÍCÍ C±PμCḥPμP· 4
C,PēP¶PSC- C,P° P·P±PμCḥC-PiP°C”C,CHḥCÍCÍ PīCḥPsC,CÍPIPsPj CÍCÍCHḥPsPiPs
PīPμCḥC-PsPrCÍ C,CḥPēPIP°P»PsPiPs P»C-PeCÍPIP°PSPSCÍ. PμCḥPē PsPrPSPsC±P°CÍPSPsPjCÍ
P·P°CÍC,PsCÍCÍPIP°PSPSC- P· PiC-PrCḥPsC...P»PsCḥPsC,C-P°P·PēPrPsPj
PrPsCÍCÍPIP°C”C,CHḥCÍCÍ PrPsPrP°C,PePsPIPμ P·PSPēP¶PμPSPSCÍ
P°CḥC,PμCḥC-P°P»CHḥPSPsPiPs C,PēCÍPeCÍ.

P C-P·PePμ PīCḥPēPīPēPSPμPSPSCÍ PīCḥPēPNēPsPjCÍ PIP°P»CÍP°CḥC,P°PSCÍ PSPμ
PīCḥPēP·PIPsPrPēC,CH PrPs CḥP°PiC,PsPIPsPiPs PīC-PrPIPēC%PμPSPSCÍ
P°CḥC,PμCḥC-P°P»CHḥPSPsPiPs C,PēCÍPeCÍ C,P° C-PSCēPēC... PSPμP±P°P¶P°PSPēC...
PeP»C-PSC-C±PSPēC... CÍPIPēC% CÍ PīP°C†C-C”PSC,C-PI.

PμCḥPē C,CḥPēPIP°P»PsPjCÍ P·P°CÍC,PsCÍCÍPIP°PSPSC- PīP°C†C-C”PSC,P°Pj P·
P°CḥC,PμCḥC-P°P»CHḥPSPsCḥ PiC-PīPμCḥC,PμPSP·C-C”Cḥ PICÍC,P°PSPsPIP»PμPSPs, C%Ps
PīCḥPμPīP°CḥP°C, PSPμ PjP°PI C-CÍC,PsC,PSPsPiPs PIPiP»PēPICÍ PSP° CḥC-PIPμPSCḥ
P·P°PIP°P»CHḥPSPsPiPs C...PsP»PμCÍC,PμCḥPēPSCÍ, CÍPμC±PsPIPsC— PePēCÍP»PsC,Pē, P°
C,P°PePsP¶ PīCḥPē PrPsCÍP»C-PrP¶PμPSPSCÍC... PSP°C,C%Pμ Bḥ” PSP°
PePsPSC†PμPSC,CḥP°C†C-Cḥ C,CḥPēPīP»C-C†PμCḥPēPrC-PI C- PiP»CḥPePsP·Pē CÍ
CÍPēCḥPsPIP°C,C†C- PeCḥPsPIC-.

P—P°CÍC,PsCÍCÍPIP°PSPSCÍ PīCḥPμPīP°CḥP°C,CÍ PīCḥPēP·PIPsPrPēC,CH PrPs
P·PjPμPSCēPμPSPSCÍ PIPēPīP°PrPeC-PI PiPsCÍPiC-C,P°P»C-P·P°C†C-C— P·
PīCḥPēPIPsPrCÍ CÍPμCḥC†PμPIPsC— PSPμPrPsCÍC,P°C,PSPsCÍC,C-,
CÍPiPsPIC-P»CHḥPSPμPSPSCÍ PīCḥPsPiCḥPμCÍCÍPIP°PSPSCÍ CÍPμCḥC†PμPIPsC—
PSPμPrPsCÍC,P°C,PSPsCÍC,C-, PīPsP»C-PiCēPμPSPSCÍ
C,,CÍPSPeC†C-PsPSP°P»CHḥPSPsPiPs PeP»P°CÍCÍ P·P° PeP»P°CÍPēC,,C-PeP°C†C-C”Cḥ
NYHA, P·P±C-P»CHḥCēPμPSPSCÍ C,,CḥP°PeC†C-C— PIPēPePēPrCÍ, P° C,P°PePsP¶ PrPs
P·PjPμPSCēPμPSPSCÍ PsP·PSP°Pe C- CÍPēPjPiC,PsPjC-PI CÍPμCḥC†PμPIPsC—
PSPμPrPsCÍC,P°C,PSPsCÍC,C- C,P° PīPsPeCḥP°C%PμPSPSCÍ CÍPePsCÍC,C-
P¶PēC,C,CÍ PīPsCḥC-PIPSCÍPSPs P· PīP»P°C†PμP±Ps.

P·P°P»CÍP°CḥC,P°PS P±CÍPI C,P°PePsP¶ PμC,,PμPeC,PēPIPSPEPj PrP»CÍ
P·PjPμPSCēPμPSPSCÍ P»PμC,P°P»CHḥPSPsCÍC,C- PIC-Pr CÍPμCḥC†PμPIPs-
CÍCÍPrPēPSPSPsC— PīP°C,PsP»PsPiC-C— C,P° PIPēPīP°PrPeC-PI
PiPsCÍPiC-C,P°P»C-P·P°C†C-C— PIPSP°CÍP»C-PrPsPe CÍPμCḥC†PμPIPsC—
PSPμPrPsCÍC,P°C,PSPsCÍC,C-, P° C,P°PePsP¶ CḥPμC†PēPrPēPICÍCḥC±PsPiPs
C-PSC,,P°CḥPeC,CÍ PjC-PsPeP°CḥPrP°. P·P°P»CÍP°CḥC,P°PS PīPsP·PēC,PēPIPSPs
PIPiP»PēPIP°PI PSP° C,P°PePēPNē PiPsPeP°P·PSPēPe CÍPe PīPμCḥC-PsPr C±P°CÍCÍ
PīC-CÍP»CÍ PīPμCḥPμPSPμCÍPμPSPsPiPs PiPsCÍC,CḥPsPiPs C-PSC,,P°CḥPeC,CÍ
PjC-PsPeP°CḥPrP° PrPs PīPsCÍPIPē PīPμCḥCēPēC... PīCḥPsCÍPIC-PI CÍPμCḥC†PμPIPs-
CÍCÍPrPēPSPSPsC— PīP°C,PsP»PsPiC-C—, C%Ps PīCḥPēP·PIPsPrCÍC,CH PrPs
P»PμC,P°P»CHḥPSPsPiPs PSP°CÍP»C-PrPeCÍ.

P”PIP° PIPμP»PēPePēC... CḥP°PSPrPsPjC-P·PsPIP°PSPēC...

PePsPSC, C₇PsP»CH₂PsPIP°PSPëC... PrPsCÍP»C-PrP¶PµPSPSC¶ (ONTARGET (ONgoing Telmisartan Alone and in combination with Ramipril Global Endpoint Trial) C- VA NEPHRON-D (The Veterans Affairs Nephropathy in Diabetes)) PrPsCÍP»C-PrP¶CÍPIP°P»Pë P·P°CÍC, PsCÍCÍPIP°PSPSC¶ PePsPjP±C-PSP°C†C-C— C-PSPiC-P±C-C, PsC₇C-PI P_hPµP_α P·P±P»PsPeP°C, PsC₇P°PjPë C₇PµC†PµPiC, PsC₇C-PI P°PSPiC-PsC, PµPSP·PëPSCÍ II.

ONTARGET P±CÍP»Ps PrPsCÍP»C-PrP¶PµPSPSC¶Pj, PíC₇PsPIPµPrPµPSPëPj P·P° CÍC±P°CÍC, C₇ PíP°C†C-C" PSC, C-PI C-P· CÍPµC₇C†PµPIPs-CÍCÍPrPëPSPSPëPjPë P°P±Ps C†PµC₇PµP±C₇PsPIP°CÍPeCÍP»C¶C₇PSPëPjPë P·P°C...PIPsC₇C₇PIP°PSPSC¶PjPë PI P°PSP°PjPSPµP·C- P°P±Ps C†CÍPeC₇PsPIPëPj PrC-P°P±PµC, PsPj 2 C, PëPíCÍ, C°%Ps CÍCÍPíC₇PsPIPsPrP¶CÍPIP°P»PsCÍC¶ PsP·PSP°PeP°PjPë CÍC₇P°P¶PµPSPSC¶ PeC-PSC†PµPIPëC... PsC₇PiP°PSC-PI. VA NEPHRON-D P±CÍP»Ps PrPsCÍP»C-PrP¶PµPSPSC¶Pj P·P° CÍC±P°CÍC, C₇ PíP°C†C-C" PSC, C-PI C-P· C†CÍPeC₇PsPIPëPj PrC-P°P±PµC, PsPj 2 C, PëPíCÍ C, P° PrC-P°P±PµC, PëC±PSPsC₇ PSPµC, C₇PsPíP°C, C-C" C₇.

PjC- PrPsCÍP»C-PrP¶PµPSPSC¶ PSPµ PíPsPeP°P·P°P»Pë P·PSP°C±PSPsPiPs CÍPíC₇PëC¶C, P»PëPIPsPiPs PIPíP»PëPICÍ PSP° PSPëC₇PePsPIC- C, P°/P°P±Ps CÍPµC₇C†PµPIPs-CÍCÍPrPëPSPSC- C₇PµP·CÍP»CH₂C, P°C, Pë C, P° CÍPjPµC₇C, PSC-CÍC, C₇, C...PsC±P° CÍPíPsCÍC, PµC₇C-PIP°PICÍC¶ PíC-PrPIPëC°%PµPSPëPµ C₇PëP·PëPe PiC-PíPµC₇PeP°P»C-C" PjC-C—, PiPsCÍC, C₇PsPiPs CÍC₇P°P¶PµPSPSC¶ PSPëC₇PsPe C, P°/P°P±Ps P°C₇C, PµC₇C-P°P»CH₂PSPsC— PiC-PíPsC, PµPSP·C-C— PíPsC₇C-PIPSC¶PSPs P· PjPsPSPsC, PµC₇P°PíC-C" C₇. P' C₇P°C...PsPICÍC₇C±Pë C—C... PíPsPrC-P±PSC- C, P°C₇PjP°PePsPrPëPSP°PjC-C±PSC- PIP»P°CÍC, PëPIPsCÍC, C-, C†C- C₇PµP·CÍP»CH₂C, P°C, Pë C, P°PePsP¶ CÍC, PsCÍCÍC₇C, CH₂CÍC¶ C-PSCëPëC... C-PSPiC-P±C-C, PsC₇C-PI P_hPµP_α C, P° P±P»PsPeP°C, PsC₇C-PI C₇PµC†PµPiC, PsC₇C-PI P°PSPiC-PsC, PµPSP·PëPSCÍ II.

PýPsPjCÍ C-PSPiC-P±C-C, PsC₇Pë P_hPµP_α C, P° P±P»PsPeP°C, PsC₇Pë C₇PµC†PµPiC, PsC₇C-PI P°PSPiC-PsC, PµPSP·PëPSCÍ II PSPµ CÍP»C-Pr P·P°CÍC, PsCÍPsPICÍPIP°C, Pë PsPrPSPsC±P°CÍPSPs PíP°C†C-C" PSC, P°Pj P· PrC-P°P±PµC, PëC±PSPsC₇ PSPµC, C₇PsPíP°C, C-C" C₇.

ALTITUDE (Aliskiren Trial in Type 2 Diabetes Using Cardiovascular and Renal Disease Endpoints Endpoints) P±CÍP»Ps PrPsCÍP»C-PrP¶PµPSPSC¶Pj, PíC₇PëP·PSP°C±PµPSPëPj PrP»C¶ PíPµC₇PµPIC-C₇PePë PíPµC₇PµPIP°Pi PrPsPrP°PIP°PSPSC¶ P°P»C-CÍPeC-C₇PµPSCÍ PrPs CÍC, P°PSPPrP°C₇C, PSPsC— C, PµC₇P°PíC-C— C-PSPiC-P±C-C, PsC₇PsPj P_hPµP_α P°P±Ps P±P»PsPeP°C, PsC₇PsPj C₇PµC†PµPiC, PsC₇C-PI P°PSPiC-PsC, PµPSP·PëPSCÍ II CÍ PíP°C†C-C" PSC, C-PI C-P· C†CÍPeC₇PsPIPëPj PrC-P°P±PµC, PsPj 2 C, PëPíCÍ C, P° C...C₇PsPSC-C±PSPëPj PrC-P°P±PµC, PsPj. P·P°C...PIPsC₇C₇PIP°PSPSC¶ PSPëC₇PsPe, CÍPµC₇C†PµPIPs-CÍCÍPrPëPSPSC- P·P°C...PIPsC₇C₇PIP°PSPSC¶ P°P±Ps PsP±PëPrPIP°. P"PsCÍP»C-PrP¶PµPSPSC¶ P±CÍP»Ps PíC₇PëPíPëPSPµPSPs PrPsCÍC, C₇PsPePsPIPs C±PµC₇PµP· PiC-PrPIPëC°%PµPSPëPµ C₇PëP·PëPe PSPµCÍPíC₇PëC¶C, P»PëPIPëC... C₇PµP·CÍP»CH₂C, P°C, C-PI. PýPµC₇C†PµPIPs-CÍCÍPrPëPSPSC- PIPëPíP°PrPePë C, P° C-PSCÍCÍP»CH₂C, P±CÍP»Pë C±P°CÍC, C-CëPëPjPë PI PiC₇CÍPiC- P°P»C-CÍPeC-C₇PµPSCÍ, PSC-P¶ CÍ PiC₇CÍPiC- PíP»P°C†PµP±Ps, P° PíPsP±C-C±PSC- C¶PIPëC°%P° C, P° CÍPµC₇PµPsP·PSC- PíPsP±C-C±PSC- C¶PIPëC°%P°, C°%Ps

PJ PrC $\overline{H}$ CrPiPsPjCr PeP»C-PSC-C $\overline{+}$ PSPsPjCr PrPsC $\overline{I}$ P»C-PrP $\overline{I}$ P μ PSPSC- P $\cdot$ P $\cdot$ CrC $\overline{+}$ P $\cdot$ C $\overline{I}$ C,C $\overline{H}$ 300
PiP μ PrC-P $\cdot$ C,C $\overline{H}$ P $\overline{e}$ C $\overline{+}$ PSP $\overline{e}$ C... PiP $\cdot$ C $\overline{+}$ C-C $\overline{''}$ PSC,C-PI PIC-PePsPj PIC-Pr 6 PrPs 18 C $\overline{H}$ PsPeC-PI P $\cdot$
P $\cdot$ C $\overline{H}$ C,P μ C $\overline{H}$ C-P $\cdot$ P»CH $\overline{P}$ SPPsC $\overline{H}$ PiC-PiP μ C $\overline{H}$ C,P μ PSP $\cdot$ C-C $\overline{''}$ C $\overline{H}$ PiP $\cdot$ C $\overline{+}$ C-C $\overline{''}$ PSC,P $\overline{e}$ P $\pm$ CrP»P $\overline{e}$
C $\overline{H}$ P $\cdot$ PSPrPsPjC-P $\cdot$ PsPIP $\cdot$ PSC- PrP»C $\overline{I}$ PiC $\overline{H}$ P $\overline{e}$ P $\overline{N}$ ePsPjCr PIP $\cdot$ P»C $\overline{I}$ P $\cdot$ C $\overline{H}$ C,P $\cdot$ PSCr P $\cdot$ P $\pm$ Ps
P μ PSP $\cdot$ P»P $\cdot$ PiC $\overline{H}$ P $\overline{e}$ P»Cr PI C,P $\cdot$ P $\pm$ P»P μ C,PeP $\cdot$ C... PiC $\overline{H}$ PsC,C $\overline{I}$ PiPsPj 12 C,P $\overline{e}$ P $\overline{I}$ PSC-PI. P $\cdot$ C-C,P $\overline{e}$
P $\cdot$ PjP $\cdot$ C $\overline{I}$ PsC $\overline{H}$ C,C-P»P $\cdot$ PIC-Pr ≥ 18 PePi PrPs < 35 PePi PsC,C $\overline{H}$ P $\overline{e}$ PjCrPIP $\cdot$ P»P $\overline{e}$
PIP $\cdot$ P»C $\overline{I}$ P $\cdot$ C $\overline{H}$ C,P $\cdot$ PS 80 PjPi P $\cdot$ P $\pm$ Ps P μ PSP $\cdot$ P»P $\cdot$ PiC $\overline{H}$ P $\overline{e}$ P» 10 PjPi; PsC $\overline{I}$ PsP $\pm$ P $\overline{e}$ P $\cdot$ PjP $\cdot$ C $\overline{I}$ PsC $\overline{H}$
C,C-P»P $\cdot$ PIC-Pr ≥ 35 PePi PrPs < 80 PePi PsC,C $\overline{H}$ P $\overline{e}$ PjCrPIP $\cdot$ P»P $\overline{e}$ PIP $\cdot$ P»C $\overline{I}$ P $\cdot$ C $\overline{H}$ C,P $\cdot$ PS 160 PjPi
P $\cdot$ P $\pm$ Ps P μ PSP $\cdot$ P»P $\cdot$ PiC $\overline{H}$ P $\overline{e}$ P» 20 PjPi; PsC $\overline{I}$ PsP $\pm$ P $\overline{e}$ P $\cdot$ PjP $\cdot$ C $\overline{I}$ PsC $\overline{H}$ C,C-P»P $\cdot$ ≥ 80 PePi
PsC,C $\overline{H}$ P $\overline{e}$ PjCrPIP $\cdot$ P»P $\overline{e}$ PIP $\cdot$ P»C $\overline{I}$ P $\cdot$ C $\overline{H}$ C,P $\cdot$ PS 320 PjPi P $\cdot$ P $\pm$ Ps P μ PSP $\cdot$ P»P $\cdot$ PiC $\overline{H}$ P $\overline{e}$ P» 40 PjPi.
P—PSP $\overline{e}$ P $\overline{I}$ P μ PSPSC $\overline{I}$ C $\overline{I}$ P $\overline{e}$ C $\overline{I}$ C,PsP»C-C $\overline{+}$ PSPsPiPs P $\cdot$ C $\overline{H}$ C,P μ C $\overline{H}$ C-P $\cdot$ P»CH $\overline{P}$ SPPsPiPs C,P $\overline{e}$ C $\overline{I}$ PeCr
P $\pm$ CrP»Ps PiPsC $\overline{H}$ C-PIPS $\overline{C}$ $\overline{I}$ PSPP $\overline{e}$ Pj Cr PiP $\cdot$ C $\overline{+}$ C-C $\overline{''}$ PSC,C-PI, C $\overline{I}$ PeC- PsC,C $\overline{H}$ P $\overline{e}$ PjCrPIP $\cdot$ P»P $\overline{e}$
PIP $\cdot$ P»C $\overline{I}$ P $\cdot$ C $\overline{H}$ C,P $\cdot$ PS (15 PjPj C $\overline{H}$ C,. C $\overline{I}$ C,.) C,P $\cdot$ P μ PSP $\cdot$ P»P $\cdot$ PiC $\overline{H}$ P $\overline{e}$ P» (14 PjPj C $\overline{H}$ C,. C $\overline{I}$ C,.)
(C $\overline{H}$ C-PIP μ PSCH C $\overline{H}$ $< 0,0001$). P μ PsC $\overline{I}$ P»C-PrPsPIPSC- C $\overline{H}$ P μ P $\cdot$ CrP»CH $\overline{C}$,P $\cdot$ C,P $\overline{e}$
C $\overline{I}$ PiPsC $\overline{I}$ C,P μ C $\overline{H}$ C-PiP $\cdot$ P»P $\overline{e}$ C $\overline{I}$ C $\overline{I}$ PrP»C $\overline{I}$ PrC-P $\cdot$ C $\overline{I}$ C,PsP»C-C $\overline{+}$ PSPsPiPs
P $\cdot$ C $\overline{H}$ C,P μ C $\overline{H}$ C-P $\cdot$ P»CH $\overline{P}$ SPPsPiPs C,P $\overline{e}$ C $\overline{I}$ PeCr P $\cdot$ C- P $\cdot$ PSP $\overline{e}$ P $\overline{I}$ P μ PSPSC $\overline{I}$ Pj PSP $\cdot$ 9,1 PjPj C $\overline{H}$ C,.C $\overline{I}$ C

C- 8,5 PjPj C₇C,.,C₇C,., P_iC₇P_e P·P°C₇C,PsC₇C₇PIP°PSPSC- PIP°P»C₇P°C₇C,P°PSC₇ C,P° P_μPSP°P»P°P_iC₇P_eP»C₇ PIC-PrP_iPsPIC-PrPSPs.

Pj C,C₇P_μC,CH₃PsPjC₇ PIC-PrPeC₇P_eC,PsPjC₇ PeP»C-PSC-C₇PSPsPjC₇ PrPsC₇P»C-PrP_μP_μPSPSC- P·P° C₇C₇P°C₇C,C₇ 150 PrC-C,P_μP_μ PIC-PePsPj PIC-Pr 6 PrPs 17 C₇PsPeC-PI P· P_iC-P_iP_μC₇C,P_μPSP·C-C”C₇ PIC-PrP_iPsPIC-PrPSC- P_iP°C₇C-C”PSC,P_e (C₇P_eC₇C,PsP»C-C₇PSP_eP_μ P_hP_h ≥95-PiPs P_iC₇PsC₇P_μPSC,P_eP»C₇ PrP»C₇ PIC-PeC₇, C₇C,P°C,C- C,P° P·C₇PsC₇C,C₇) PsC,C₇P_ePjC₇PIP°P»P_e PIP°P»C₇P°C₇C,P°PS P_iC₇PsC,C₇P_iPsPj 18 PjC-C₇C₇C₇C-PI PrP»C₇ PsC₇C-PSPeP_e P±P_μP·P_iP_μPeP_e C,P° P_iP_μC₇P_μPSPsC₇P_ePjPsC₇C,C- P—C- 150 P_iP°C₇C-C”PSC,C-PI, C₇PeC- P±C₇P°P»P_e C₇C₇P°C₇C,CH₃ C₇ C₇CH₃PsPjC₇ PrPsC₇P»C-PrP_μP_μPSPSC-, 41 P_iP°C₇C-C”PSC, C,P°PePsP_μ PsC,C₇P_ePjC₇PIP°PI C₇C₇P_iC₇C,PSC” P°PSC,P_eP_iC-P_iP_μC₇C,P_μPSP·P_ePIPSP_μ P»C-PeC₇PIP°PSPSC₇. P_μP°C₇C-C”PSC,P°Pj P_iC₇P_eP·PSP°C₇P°P»P_e P_iPsC₇P°C,PePsPIC₇ C,P° P_iC-PrC,C₇P_ePjC₇C₇C₇ PrPsP·P_e PIC-PrP_iPsPIC-PrPSPs PrPs C—C... PIP°P_iPsPIP_eC... PeP°C,P_μP_iPsC₇C-P_μ. P_μP°C₇C-C”PSC,P_e P· PjP°C₇PsC₇ C,C-P»P° PIC-Pr >18 PrPs <35 PePi, PIC-Pr ≥35 PrPs <80 PePi C- PIC-Pr ≥80 PrPs <160 PePi PsC,C₇P_ePjC₇PIP°P»P_e 40 PjPi, 80 PjPi C- 160 PjPi, P° PrPsP·P_e C,P_eC,C₇C₇PIP°P»P_e PrPs 80 PjPi, 160 PjPi C- 320 PjPi PIC-PrP_iPsPIC-PrPSPs C₇P_μC₇P_μP· PsPrP_ePS C,P_eP_μPrP_μPSCH₃. P_μPsP»PsPIP_ePSP° P·P°P»C₇C₇P_μPSP_eC... P_iP°C₇C-C”PSC,C-PI (50,0%, n=75) PjP°P»P_e P_iP_μP_μ P_iC₇P_e C₇CH₃PsPjC₇ 29,3% (44) P_iP°C₇C-C”PSC,C-PI PjP°P»P_e P_iP_μP_μ 2 C₇C,P°PrC-C— (P_eP_μP_μ 60B₇”89 PjP»/C...PI/1,73 Pj2) P°P±Ps 3 C₇C,P°PrC-C— (P_eP_μP_μ 30B₇”59 PjP»/ PjC-PS/1,73 Pj2). P_μP_μC₇P_μPrPSC” P·PSP_eP_μP_μPSPSC₇ C₇P_eC₇C,PsP»C-C₇PSPsPiPs P°C₇C,P_μC₇C-P°P»CH₃PSPsPiPs C,P_eC₇PeC₇ C₇C,P°PSPsPIP_eP»Ps 14,9 PjPj C₇C,., C₇C,., C₇ PIC₇C-C... P_iP°C₇C-C”PSC,C-PI (PIP_eC...C-PrPSP_eP_μ C₇C-PIP_μPSCH₃ 133,5 PjPj C₇C,., C₇C,.,), 18,4 PjPj C₇C,., C₇C,., C₇ P_iP°C₇C-C”PSC,C-PI C-P· P_iP_μP_μ (PIP_eC...C-PrPSP_eP_μ C₇C-PIP_μPSCH₃ 131,9 PjPj C₇C,., C₇C,.,) C- 11,5 PjPj C₇C,., C₇C,., C₇ P_iP°C₇C-C”PSC,C-PI P±P_μP· P_iP_μP_μ (PIP_eC...C-PrPSP_eP_μ C₇C-PIP_μPSCH₃ 135,1 PjPj C₇C,., C₇C,.,). P°C-PrC₇PsC,PsPe P_iP°C₇C-C”PSC,C-PI, C₇PeC- PrPsC₇C₇P_iP»P_e P·P°P_iP°P»CH₃PSPsPiPs PePsPSC,C₇PsP»C₇ P_hP_h (C₇Pe C₇P_eC₇C,PsP»C-C₇PSP_eP_μ, C,P°Pe C- PrC-P°C₇C,PsP»C-C₇PSP_eP_μ P_hP_h <95-PiPs P_iC₇PsC₇P_μPSC,P_eP»C₇), P±C₇PI PrP_μC%Ps PIP_eC%P_ePj C₇ P_iC₇C₇P_iC- P_iP_μP_μ (79,5%) P_iPsC₇C-PIPSC₇PSPs P· P_iC₇C₇P_iPsC₇ P±P_μP· P_iP_μP_μ (72,2%).

P_μP°C₇PjP°PePsPeC-PSP_μC,P_ePeP°.

P_hP±C₇PsC₇P±C₇C-C₇

P_μC-C₇P»C₇ P_iP_μC₇PsC₇P°P»CH₃PSPsPiPs P·P°C₇C,PsC₇C₇PIP°PSPSC₇ P_iC₇P_μP_iP°C₇P°C,C₇ P_iC-PePsPIC- PePsPSC₇P_μPSC,C₇P°C₇C-C— PIP°P»C₇P°C₇C,P°PSC₇ C₇ P_iP»P°P·PjC- PeC₇PsPIC- PrPsC₇C₇P_iP°C₇C,CH₃C₇C₇ P·P° 2-4 PiPsPrP_ePSP_e, C₇ PIP_eP_iP»C₇PrC- C₇PsP·C₇P_ePSC₇ B₇” C₇P_μC₇P_μP· 1-2 PiPsPrP_ePSP_e. P_μP_μC₇P_μPrPSC₇ P°P±C₇PsP»C₇C,PSP° P±C-PsPrPsC₇C,C₇P_iPSC-C₇C,CH₃ C,P°P±P»P_μC,PsPe C,P° C₇PsP·C₇P_ePSC₇ P_iC₇P_μP_iP°C₇P°C,C₇ C₇C,P°PSPsPIP_eC,CH₃ 23 % C- 39 % PIC-PrP_iPsPIC-PrPSPs. P_μC₇P_eP_μPsPj C—P_μC- P·PSP_eP_μC₇C” P_μPeC₇P_iPsP·P_eC₇C-C₇ PrPs PIP°P»C₇P°C₇C,P°PSC₇ P_iC₇P_eP±P»P_eP·PSPs PSP° 40 % C,P° P_iC-PePsPIC- PePsPSC₇P_μPSC,C₇P°C₇C-C— C₇ P_iP»P°P·PjC- PeC₇PsPIC- P_iC₇P_eP±P»P_eP·PSPs PSP° 50 %, C...PsC₇P° P_iC₇P_eP±P»P_eP·PSPs C₇P_μC₇P_μP· 8 PiPsPrP_ePS P_iC-C₇P»C₇ P·P°C₇C,PsC₇C₇PIP°PSPSC₇ PePsPSC₇P_μPSC,C₇P°C₇C-C— PIP°P»C₇P°C₇C,P°PSC₇ C₇ P_iP»P°P·PjC- PeC₇PsPIC- C” P°PSP°P»PsPiC-C₇PSP_ePjP_e C%Ps C₇ C₇C,P°PSC- PSP°C,C%P_μ, C%Ps C₇ C₇C,P°PSC- C₇P_eC,PsC₇C,C-. P_hPrPSP°Pe C,P°PeP_μ P·PSP_eP_μP_μPSPSC₇ P_μPeC₇P_iPsP·P_eC₇C-C— PSP_μ C₇C₇P_iC₇PsPiPsPrP_μC₇C,CH₃C₇C₇ PeP»C-PSC-C₇PSPs P·PSP°C₇C₇C%P_ePj P·PSP_eP_μP_μPSPSC₇Pj C,P_μC₇P°P_iP_μPIC,P_eC₇PSPsPiPs P_μC,,P_μPeC,C₇, C- C,PsPjC₇ PIP°P»C₇P°C₇C,P°PS PjPsP_μPSP° P·P°C₇C,PsC₇PsPIC₇PIP°C,P_e P°P±Ps P_iC-Pr C₇P°C₇ P_iC₇P_eP_μPsPjC₇ C—P_μC-, P°P±Ps PjC-P_μ P_iC₇P_eP_μPsPjP°PjP_e.

P PsP·PiPsPrC-P»

$P_h P \pm B_T^{\text{TM}} C'' P_j$ $C_T P_s P \cdot \ddot{P} i P_s P r C - P \gg C_r$ $P I P^{\circ} P \gg C_r P^{\circ} C_T C, P^{\circ} P S C_r C_r C_r C, P^{\circ} P \pm C - P \gg C_h P S P_s P_j C_r$
 $C_r C, P^{\circ} P S C - \ddot{P} i C - C_r P \gg C_{\text{I}} P I P S C_r C, C_T C - C \epsilon P S C_h P_s P I P_{\mu} P S P S P_s P_i P_s P I P I P_{\mu} P r P_{\mu} P S P S C_{\text{I}}$
 $C_r C, P^{\circ} P S P_s P I P \ddot{e} C, C_h \ddot{P} i C_T P \ddot{e} P \pm P \gg \ddot{P} e P \cdot P S P_s 17 P \gg, P I P e P^{\circ} P \cdot C_r C_h C \ddagger P \ddot{e} P S P^{\circ} C, P_{\mu}, C_{\%} P_s$
 $P I P^{\circ} P \gg C_r P^{\circ} C_T C, P^{\circ} P S P S P_{\mu} C_T P_s P \cdot \ddot{P} i P_s P r C - P \gg C_{\text{I}} C'' C, C_h C_r C_{\text{I}} C_r C, P e P^{\circ} P S P \ddot{e} P S P \ddot{e}$
 $P_{\mu} P e C_r C, P_{\mu} P S C_r P \ddot{e} P I P S P_s. P' P^{\circ} P \gg C_r P^{\circ} C_T C, P^{\circ} P S P r P_s P \pm C_T P_{\mu} P \cdot P i B_T^{\text{TM}} C_{\text{I}} P \cdot C_r C'' C, C_h C_r C_{\text{I}} P \cdot$
 $P \pm C - P \gg P e P^{\circ} P_j P \ddot{e} C_r P \ddot{e} C_T P_s P I P^{\circ} C, P e P \ddot{e} P e C_T P_s P I C - (94-97 \%), P \cdot P r P_{\mu} P \pm C - P \gg C_h C \epsilon P_s P_i P_s P \cdot$
 $P^{\circ} P \gg C_h P \pm C_r P_j C - P S P_s P_j.$

P'C-PsC,C_T P^{\circ} P S C_r C,, P_s C_T P_j P^{\circ} C \ddagger C - C_{\text{I}}

$P' P^{\circ} P \gg C_r P^{\circ} C_T C, P^{\circ} P S P S P_{\mu} P \pm C - P_s C, C_T P^{\circ} P S C_r C,, P_s C_T P_j C_r C'' C, C_h C_r C_{\text{I}} C_r C_r P I P_{\mu} P \gg \ddot{P} e P e P_s P_j C_r$
 $P_s P \pm B_T^{\text{TM}} C'' P_j C -, P_s C_r P e C - P \gg C_h P e P \ddot{e} P \gg P \ddot{e} C \epsilon P_{\mu} P \pm P \gg \ddot{P} e P \cdot C_h P e P_s 20 \% P r P_s P \cdot P \ddot{e}$
 $P I C - P r P S P_s P I P \gg C_h C'' C, C_h C_r C_{\text{I}} C_r C,, P_s C_T P_j C - P_j P_{\mu} C, P^{\circ} P \pm P_s P \gg C - C, C - P I.$
 $P'' C - P r C_T P_s P e C_r P \ddot{e} P_j P_{\mu} C, P^{\circ} P \pm P_s P \gg C - C, P \pm C_r P I P I P \ddot{e} P \cdot P S P^{\circ} C \ddagger P_{\mu} P S P \ddot{e} P N_{\text{e}} C_r P i P \gg P^{\circ} P \cdot P_j C -$
 $P e C_T P_s P I C - C_r P_j P^{\circ} P \gg C - P N_{\text{e}} P e P_s P S C \ddagger P_{\mu} P S C, C_T P^{\circ} C \ddagger C - C - (P_j P_{\mu} P S C \epsilon 10 \% AUC$
 $P I P^{\circ} P \gg C_r P^{\circ} C_T C, P^{\circ} P S C_r). P'' P^{\circ} P S P \ddot{e} P N_{\text{e}} P_j P_{\mu} C, P^{\circ} P \pm P_s P \gg C - C, C'' C,, P^{\circ} C_T P_j P^{\circ} P e P_s P \gg P_s P i C - C \ddagger P S P_s$
 $P S P_{\mu} P^{\circ} P e C, P \ddot{e} P I P S P \ddot{e} P_j.$

P' P \ddot{e} P I P_{\mu} P r P_{\mu} P S P S C_{\text{I}}

$P' P^{\circ} P \gg C_r P^{\circ} C_T C, P^{\circ} P S P_i P_s P e P^{\circ} P \cdot C_r C'' P_j C_r P \gg C_h C, P \ddot{e} P_{\mu} P e C_r P_i P_s P S P_{\mu} P S C \ddagger C - P^{\circ} P \gg C_h P S C_r$
 $P e C - P S P_{\mu} C, P \ddot{e} P e C_r C_T P_s P \cdot \ddot{P} i P^{\circ} P r C_r (t_{1/2a} < 1 P_i P_s P r P \ddot{e} P S P \ddot{e} C, P^{\circ} t_{1/2\beta} \ddot{P} i C_T P \ddot{e} P \pm P \gg \ddot{P} e P \cdot P S P_s$
 $9 P_i P_s P r P \ddot{e} P S). P' P^{\circ} P \gg C_r P^{\circ} C_T C, P^{\circ} P S P_i P_s P \gg P_s P I P S P \ddot{e} P_j C \ddagger P \ddot{e} P S P_s P_j P I P \ddot{e} P I P_s P r P \ddot{e} C, C_h C_r C_{\text{I}} C_{\text{I}}$
 $C \ddagger P_{\mu} C_T P_{\mu} P \cdot P_{\text{I}} P_s P I C \ddagger P_s P I P \ddot{e} P I C - P r P S C - C \epsilon P \gg C_{\text{I}} C \dots P \ddot{e} P \cdot C,, P_{\mu} P e P^{\circ} P \gg C - C_{\text{I}} P_j P \ddot{e}$
 $(P \pm P \gg \ddot{P} e P \cdot C_h P e P_s 83 \% P r P_s P \cdot P \ddot{e}) C, P^{\circ} C \ddagger P_{\mu} C_T P_{\mu} P \cdot P S P \ddot{e} C_T P e P \ddot{e} P \cdot C_r P_{\mu} C \ddagger P_{\mu} C_h$
 $(P \pm P \gg \ddot{P} e P \cdot C_h P e P_s 13 \% P r P_s P \cdot P \ddot{e}), P \cdot P r P_{\mu} P \pm C - P \gg C_h C \epsilon P_s P_i P_s C_r P S P_{\mu} P \cdot P_j C - P S P_{\mu} P S P_s P_j C_r$
 $P I P \ddot{e} P i P \gg C_{\text{I}} P r C -. P_{\mu} C - C_r P \gg C_{\text{I}} P I P S C_r C, C_T C - C \epsilon P S C_h P_s P I P_{\mu} P S P S P_s P_i P_s P I P I P_{\mu} P r P_{\mu} P S P S C_{\text{I}}$
 $P e P \gg C - C_T P_{\mu} P S C_r P I P^{\circ} P \gg C_r P^{\circ} C_T C, P^{\circ} P S C_r P \cdot P i P \gg P^{\circ} P \cdot P_j P \ddot{e} P e C_T P_s P I C - C_r C, P^{\circ} P S P_s P I P \ddot{e} C, C_h$
 $\ddot{P} i C_T P \ddot{e} P \pm P \gg \ddot{P} e P \cdot P S P_s 2 P \gg / P_i P_s P r P \ddot{e} P S C_r, P^{\circ} P N_{\text{e}} P_s P_i P_s P e P \gg C - C_T P_{\mu} P S C_r C - P \cdot P S P \ddot{e} C_T P_s P e$
 $C_r C, P^{\circ} P S P_s P I P \ddot{e} C, C_h 0,62 P \gg / P_i P_s P r P \ddot{e} P S C_r (P \pm P \gg \ddot{P} e P \cdot C_h P e P_s 30 \% P \cdot P^{\circ} P i P^{\circ} P \gg C_h P S P_s P_i P_s$
 $P e P \gg C - C_T P_{\mu} P S C_r C_r). P_{\mu} P_{\mu} C_T C - P_s P r P S P^{\circ} P i C - P I P I P \ddot{e} P I P_{\mu} P r P_{\mu} P S P S C_{\text{I}} P I P^{\circ} P \gg C_r P^{\circ} C_T C, P^{\circ} P S C_r$
 $C_r C, P^{\circ} P S P_s P I P \ddot{e} C, C_h 6 P_i P_s P r P \ddot{e} P S.$

P_{\mu} P^{\circ} C \ddagger C - C'' P S C, P \ddot{e} C - P \cdot C_r P_{\mu} C_T C \ddagger P_{\mu} P I P_s C_h P S P_{\mu} P r P_s C_r C, P^{\circ} C, P S C - C_r C, C_h
(C, C - P \gg C_h P e P \ddot{e} 40 P_j P_i, 80 P_j P_i C, P^{\circ} 160 P_j P_i)

$P \ddot{Y} P_{\mu} C_T P_{\mu} P r P S C - P N_{\text{e}} C \ddagger P^{\circ} C_r P r P_s C_r C_{\text{I}} P_i P S P_{\mu} P S P S C_{\text{I}} P S P^{\circ} P N_{\text{e}} P I P \ddot{e} C_{\%} P_s C -$
 $P e P_s P S C \ddagger P_{\mu} P S C, C_T P^{\circ} C \ddagger C - C - C - P_i P_{\mu} C_T C - P_s P r P S P^{\circ} P i C - P I P I P \ddot{e} P I P_{\mu} P r P_{\mu} P S P S C_{\text{I}}$
 $P I P^{\circ} P \gg C_r P^{\circ} C_T C, P^{\circ} P S C_r C_r P i P^{\circ} C \ddagger C - C'' P S C, C - P I C - P \cdot C_r P_{\mu} C_T C \ddagger P_{\mu} P I P_s C_h$
 $P S P_{\mu} P r P_s C_r C, P^{\circ} C, P S C - C_r C, C_h C - P \cdot P r P_s C_T P_s P I P \ddot{e} C \dots P r P_s P \pm C_T P_s P I P_s P \gg C_h C \ddagger C - P I$
 $P_s P r P S P^{\circ} P e P_s P I C -. P' P_{\mu} P \gg P \ddot{e} C \ddagger P \ddot{e} P S P \ddot{e} P i P \gg P_s C_{\%} C - P i C - P r P e C_T P \ddot{e} P I P_s C_h$
 $B \ll P e P_s P S C \ddagger P_{\mu} P S C, C_T P^{\circ} C \ddagger C - C_{\text{I}} C \ddagger P^{\circ} C_r B \gg (AUC) C - P_j P^{\circ} P e C_r P \ddot{e} P_j P^{\circ} P \gg C_h P S P_s C -$
 $P e P_s P S C \ddagger P_{\mu} P S C, C_T P^{\circ} C \ddagger C - C - P I P^{\circ} P \gg C_r P^{\circ} C_T C, P^{\circ} P S C_r P \cdot P \pm C - P \gg C_h C \epsilon C_r C_h C, C_h C_r C_{\text{I}} C_{\text{I}}$
 $P \gg C - P S C - P N_{\text{e}} P S P_s C - P_j P^{\circ} P N_{\text{e}} P_{\text{I}} P_{\mu} \ddot{P} i C_T P_s P_i P_s C_T C \ddagger C - P N_{\text{e}} P S P_s P r P_s P i C - P r P I P \ddot{e} C_{\%} P_{\mu} P S P S C_{\text{I}}$
 $P r P_s P \cdot P \ddot{e} P I P \ddot{e} C_{\%} P_{\mu} P e P \gg C - P S C - C \ddagger P S P_s P_i P_s P r C - P^{\circ} P i P^{\circ} P \cdot P_s P S C_r (40-160 P_j P_i 2 C_T P^{\circ} P \cdot P \ddot{e} P S P^{\circ}$
 $P r P_s P \pm C_r). P_{\text{I}} P_s P_{\mu} C,, C - C \ddagger C - C'' P S C, P e C_r P_j C_r P \gg C_{\text{I}} C \ddagger C - C - C_r C, P^{\circ} P S P_s P I P \ddot{e} C, C_h C_r$
 $C_r P_{\mu} C_T P_{\mu} P r P S C_h P_s P_j C_r 1,7. P_{\text{I}} P \gg C - C_T P_{\mu} P S C_r P I P^{\circ} P \gg C_r P^{\circ} C_T C, P^{\circ} P S C_r P i C - C_r P \gg C_{\text{I}}$
 $\ddot{P} i C_T P \ddot{e} P N_{\text{e}} P_s P_j C_r P I P S C_r C, C_T C - C \epsilon P S C_h P_s C_r C, P^{\circ} P S P_s P I P \ddot{e} C, C_h \ddot{P} i C_T P \ddot{e} P \pm P \gg \ddot{P} e P \cdot P S P_s 4,5$

P»/PiPsPrPëPSCř. P'C-Pe PSPµ PIPİP»PëPIP°C" PSP° PeP»C-ÇĤPµPSCř PİÇĤPµPİP°CĤP°C, Cř Cř PİP°C†C-C"PSC, C-PI C-P. CřPµCĤC†PµPIPsCĤ PSPµPrPsCřC, P°C, PSC-CřC, CĤ.

PhPeCĤPµPjC- PİÇĤCđPİPë PİP°C†C-C"PSC, C-PI

PİPIPsCĤC- P»C-C, PSCĤPsPiPs PIC-PeCđ

PJ PrPµCĤPePëC... C...PIPsCĤPëC... P»C-C, PSCĤPsPiPs PIC-PeCř CřPëCřC, PµPjPSPëPNë PIPİP»PëPI PIP°P»CřP°CĤC, P°PSCř P±CřPI PrPµC%Ps P±C-P»CHCëPµ PİPëCĤP°P¶PµPSPëPNë, PSC-P¶ Cř C...PIPsCĤPëC... PjPsP»PsPrPsPiPs PIC-PeCř; PsPrPSP°Pe PSPµ P±CřP»Ps PİPsPeP°P°PSPs P±CřPrCHC-CĤPePsC— PeP»C-PSC-C†PSPsC— P·PSP°C†CřC%PsCřC, C- C†CHCëPsPiPs.

PİPIPsCĤC- P· PİPsCĤCđCëPµPSPSCĤPj C,, CđPSPeC†C-C— PSPëCĤPsPe

PkPµ P±CřP»Ps PİPëCĤPIP»PµPSPs PePsCĤPµP»CĤC†C-C— PjC-P¶ C,, CřPSPeC†C-C"CĤ PSPëCĤPsPe C- CřPëCřC, PµPjPSPëPj PIPİP»PëPIPsPj PIP°P»CřP°CĤC, P°PSCř. PŷPsPjCř C...PIPsCĤPëPj P· PİPsCĤCřCëPµPSPSCĤPj C,, CřPSPeC†C-C— PSPëCĤPsPe (PeP»C-ÇĤPµPSCř PeCĤPµP°C, PëPSC-PSCř > 10 PjP»/C...PI) PePsCĤPµPeC†C-CĤ PrPsP·Pë PİÇĤPµPİP°CĤP°C, Cř PSPµ PİPsC, CĤC-P±PSP°. PkP° PrP°PSPëPNë PjPsPjPµPSC, PSPµPjP°C" PrPsCřPIC-PrCř C%PsPrPs P±PµP·PİPµPePë P·P°CřC, PsCřCřPIP°PSPSCĤ PİÇĤPµPİP°CĤP°C, Cř PİP°C†C-C"PSC, P°Pj C-P. PeP»C-ÇĤPµPSCřPsPj PeCĤPµP°C, PëPSC-PSCř < 10 PjP»/C...PI C, P° PİP°C†C-C"PSC, P°Pj, CĤPeC- PİÇĤPsC...PsPrCĤC, CH PrC-P°P»C-P·, C, PsPjCř PIP°P»CřP°CĤC, P°PS CřP»C-Pr P· PsP±PµCĤPµP¶PSC-CřC, CĤ P·P°CřC, PsCřPsPICřPIP°C, Pë C, P°PePëPj PİP°C†C-C"PSC, P°Pj. P°P»CřP°CĤC, P°PSB PjP°C" PİPëCřPsPePëPNë CřC, CřPİC-PSCĤ P·PİbĤ™ CĤP·CřPIP°PSPSCĤ P· P±C-P»PeP°PjPë PİP»P°PjPë PeCĤPsPIC-, C- PNëPsPiPs PİPëPIPµPrPµPSPSCĤ PİÇĤPë PİPµPjPsPrC-P°P»C-P·C- PjP°P»PsPNëPjPsPIC-ÇĤPSPµ.

PİPIPsCĤC- P· PİPsCĤCđCëPµPSPSCĤPj C,, CđPSPeC†C-C— PİPµC†C-PSPePë

PµCĤPëP±P»PëP·PSPs 70 % PIC-Pr PIPµP»PëC†PëPSPë PrPsP·Pë PİÇĤPµPİP°CĤP°C, Cř, C%Ps PICřPjPsPeC, P°P»P°CřCĤ, PµPeCřPeCĤPµC, CřC"C, CHCřCĤ P· P¶PsPIC†CĤ PİPµCĤPµPIP°P¶PSPs Cř PSPµP·PjC-PSPµPSPsPjCř PİPëPiP»CĤPrC-. P°P°P»CřP°CĤC, P°PS PSPµ PİC-PrPrP°C"C, CHCřCĤ P·PSP°C†PSC-PNë P±C-PsC, CĤP°PSCřC,, PsCĤPjP°C†C-C—, C-, CĤPe PjPsP¶PSP° PsC†C-PeCřPIP°C, Pë, CřPëCřC, PµPjPSPëPNë PIPİP»PëPI PIP°P»CřP°CĤC, P°PSCř PSPµ PePsCĤPµP»CĤC" P·C- CřC, CřPİPµPSPµPj PİPsCĤCřCëPµPSCĤ C,, CřPSPeC†C-C— PİPµC†C-PSPePë. PŷPsPjCř C...PIPsCĤPëPj C-P· PİPµC†C-PSPePsPiPsCĤ PSPµPrPsCřC, P°C, PSC-CřC, CĤ PSPµP±C-P»C-P°CĤPSPsPiPs PİPsC...PsPrP¶PµPSPSCĤ C- PİÇĤPë PIC-PrCřCřC, PSPsCřC, C- C...PsP»PµCřC, P°P·Cř PePsCĤPµPeC†C-CĤ PrPsP·Pë PIP°P»CřP°CĤC, P°PSCř PSPµ PİPsC, CĤC-P±PSP°. P'CřP»Ps PİPsPeP°P°PSPs, C%Ps Cř C...PIPsCĤPëC... C-P· P±C-P»C-P°CĤPSPëPj C†PëCĤPsP·PsPj PİPµC†C-PSPePë P°P±Ps PsP±CřC, CĤCřPeC†C-C"CĤ P¶PsPIC†PëPIPëPIC-PrPSPëC... CëP»CĤC...C-PI AUC PIP°P»CřP°CĤC, P°PSCř P·P±C-P»CHCëCřC"C, CHCřCĤ PİÇĤPëP±P»PëP·PSPs PİPrPIC-C†C-.

P"C-C, Pë P· PİPsCĤCđCëPµPSPSCĤPj C,, CđPSPeC†C-C— PSPëCĤPsPe

P—P°CřC, PsCřCřPIP°PSPSCĤ PİÇĤPµPİP°CĤP°C, Cř PrC-C, CĤPj C-P· PeP»C-ÇĤPµPSCřPsPj PeCĤPµP°C, PëPSC-PSCř < 30 PjP»/C...PI C, P° PrC-C, CĤPj, CĤPePëPj PİÇĤPsPiPsPrCĤC, CH PrC-P°P»C-P·, PSPµ PİPëPIC†P°P»PsCřCĤ, C, PsPjCř PIP°P»CřP°CĤC, P°PS PSPµ CĤPµPePsPjPµPSPPrCřC"C, CHCřCĤ C, P°PePëPj PİP°C†C-C"PSC, P°Pj. P"P»CĤ PrC-C, PµPNë C-P· PeP»C-ÇĤPµPSCřPsPj PeCĤPµP°C, PëPSC-PSCř > 30 PjP»/C...PI PePsCĤPµPeC†C-CĤ PrPsP·Pë PSPµ PİPsC, CĤC-P±PSP°. PŷP»C-Pr CĤPµC, PµP»CHCëPSPs PePsPSC, CĤPsP»CĤPIP°C, Pë

C,,CfPSPeC†C-CḤ PSPëCḤPsPe C,P° CḤC-PIPμPSCḤ PeP°P»C-CḤ Cf C†PëCḤPsPIP°C,C†C-PeCḤPsPIC-.

РЉР»C-PSC-C‡PSC- C...P°CḤP°PeC,PμCḤPëC†C,PëPePë.

PμPsPeP°P·P°PSPSCḤ.

PḤCḤC,PμCḤC-P°P»CHPSP° PiC-PiPμCḤC,PμPSP·C-CḤ (C,P°P±P»PμC,PePë 80 PjPi, 160 PjPi C,P° 320 PjPi).

P>C-PeCfPIP°PSPSCḤ P°CḤC,PμCḤC-P°P»CHPSPsC— PiC-PiPμCḤC,PμPSP·C-C— Cf PrPsCḤPsC†P»PëC... C,P° PrC-C,PμPNḡ PIC-PePsPj PIC-Pr 6 CḤPsPeC-PI PrPs 18 CḤPsPeC-PI.

PḤCḤC,PμCḤC-P°P»CHPSP° PiC-PiPμCḤC,PμPSP·C-CḤ (C,P°P±P»PμC,PePë 40 PjPi).

P>C-PeCfPIP°PSPSCḤ P°CḤC,PμCḤC-P°P»CHPSPsC— PiC-PiPμCḤC,PμPSP·C-C— Cf PrC-C,PμPNḡ PIC-PePsPj PIC-Pr 6 CḤPsPeC-PI PrPs 18 CḤPsPeC-PI.

PμPsC†C,C-PSC,,P°CḤPeC,PSPëPNḡ C†C,P°PS (C,P°P±P»PμC,PePë 40 PjPi, 80 PjPi C,P° 160 PjPi).

P>C-PeCfPIP°PSPSCḤ PeP»C-PSC-C‡PSPs C†C,P°P±C-P»CHPSPëC... PrPsCḤPsC†P»PëC... PiP°C†C-C"PSC,C-PI C-P· C†PëPjPiC,PsPjP°C,PëC‡PSPsCḤ C†PμCḤC†PμPIPsCḤ PSPμPrPsC†C,P°C,PSC-C†C,CḤ P°P±Ps P°C†PëPjPiC,PsPjP°C,PëC‡PSPsCḤ C†PëC†C,PsP»C-C‡PSPsCḤ PrPëC†C,,CfPSPeC†C-C"CḤ P»C-PIPsPiPs CëP»C†PSPsC‡PeP° PiC-C†P»CḤ PSPμC%PsPrP°PIPSPs PiPμCḤPμPSPμC†PμPSPsPiPsB (12 PiPsPrPëPS вḤ" 10 PrPSC-PI) C-PSC,,P°CḤPeC,Cf PjC-PsPeP°CḤPrP°.

PŸPμCḤC†PμPIP° PSPμPrPsC†C,P°C,PSC-C†C,CḤ (C,P°P±P»PμC,PePë 40 PjPi, 80 PjPi C,P° 160 PjPi).

P>C-PeCfPIP°PSPSCḤ PrPsCḤPsC†P»PëC... PiP°C†C-C"PSC,C-PI P· C†PëPjPiC,PsPjP°C,PëC‡PSPsCḤ C†PμCḤC†PμPIPsCḤ PSPμPrPsC†C,P°C,PSC-C†C,CḤ, PePsP»Pë C-PSPiC-P±C-C,PsCḤPë P°PSPiC-PsC,PμPSP·PëPSPiPμCḤPμC,PIPsCḤCḤPIP°P»CHPSPsPiPs C,,PμCḤPjPμPSC,Cf (PḤPμPḡ) PSPμ PiPμCḤPμPSPsC†CḤC,CḤC†CḤ, P°P±Ps PiP°C†C-C"PSC,C-PI C-P· PSPμPiPμCḤPμPSPsC†PëPjC-C†C,CḤ P±PμC,P°-P±P»PsPeP°C,PsCḤC-PI CḤPe PrPsPiPsPIPSμPSPSCḤ PrPs C,PμCḤP°PiC— C-PSPiC-P±C-C,PsCḤP°PjPë PḤPμPḡ, PePsP»Pë P°PSC,P°PiPsPSC-C†C,Pë PjC-PSPμCḤP°P»PsPePsCḤC,PëPePsC—PrPSPëC... CḤPμC†PμPiC,PsCḤC-PI PSPμ PjPsP¶PSP° P·P°C†C,PsC†PsPICfPIP°C,Pë (PrPëPI. CḤPsP·PrC-P»Pë B«PḡP°CḤPjP°PePsPrPëPSP°PjC-PeP°B», B«P·P·P°C"PjPsPrC-CḤ P· C-PSCëPëPjPë P»C-PeP°CḤC†CḤPePëPjPë P·P°C†PsP±P°PjPë C,P° C-PSCëC- PIPëPrPë PIP·P°C"PjPsPrC-PNḡB», B«PḤC†PsP±P»PëPIPsC†C,C- P·P°C†C,PsC†CfPIP°PSPSCḤB», B«PŸPiPsC†C-P± P·P°C†C,PsC†CfPIP°PSPSCḤ C,P° PrPsP·PëB»).

PμCḤPsC,PëPiPsPeP°P·P°PSPSCḤ.

PμC-PrPIPëC%PμPSP° C‡C†C,P»PëPIC-C†C,CḤ PrPs P°PeC,PëPIPSPsC— CḤPμC‡PsPIPëPSPë P°P±Ps PrPs P±C†PrCḤ-CḤPePsPiPs P· PePsPjPiPsPSPμPSC,C-PI PiCḤPμPiP°CḤP°C,Cf; C,CḤP¶PeC- PiPsCḤC†CëPμPSPSCḤ C,,CfPSPeC†C-C— PiPμC‡C-PSPePë, P±C-P»C-P°CḤPSPëPNḡ C†PëCḤPsP· PiPμC‡C-PSPePë C,P°

C...PsP»P_μCΓC,P°P.; PIP°PiC-C,PSC- P°P±Ps P¶C-PSPePë, C¶PeC- PïP»P°PSCrCΓC,CH P·P°PIP°PiC-C,PSC-C,Pë (PrPëPI. B«P—P°CΓC,PsCΓCΓPIP°PSPSC¶ CΓ PïP_μCΓC-PsPr PIP°PiC-C,PSPsCΓC,C- P°P±Ps PiPsPrCΓPIP°PSPSC¶ PiCΓCΓPrPrCΓB»); PsPrPSPsC±P°CΓPSP_μ P·P°CΓC,PsCΓCΓPIP°PSPSC¶ P°PSC,P°PiPsPSC-CΓC,C-PI CΓP_μCΓP_μPiC,PsCΓC-PI P°PSPiC-PsC,P_μPSP·PëPSCr, PIPeP»CΓC±P°CΓC±Pë PIP°P»CΓP°CΓC,P°PS, P°P±Ps C-PSPiC-P±C-C,PsCΓC-PI P°PSPiC-PsC,P_μPSP·PëPSPiP_μCΓP_μC,PIPsCΓCΓPIP°P»CHPSPsPiPs C,,P_μCΓPjP_μPSC,CΓ P· P°P»C-CΓPeC-CΓP_μPSPsPj PïP°CΓC-C"°PSC,P°Pj P· CΓCΓPeCΓPsPIPëPj PrC-P°P±P_μC,PsPj P°P±Ps PïPsCΓCΓCëP_μPSPSC¶Pj C,,CΓPSPeCΓC-C— PSPëCΓPsPe (CëPIPëPrPeC-CΓC,CH PeP»CΓP±PsC±PePsPIPsC— C,,C-P»CHC,CΓP°CΓC-C— PëP_μPα <60 PjP»/C...PI/1,73 Pj²).

P·P·P°C" PjPsPrC-C¶ P· C-PSCëPëPjPë P»C-PeP°CΓCΓCHPePëPjPë P·P°CΓPsP±P°PjPë C,P° C-PSCëC- PIPëPrPë PIP·P°C" PjPsPrC-PNë.

P_μPsPrPIC-PNëPSP° P±P»PsPeP°PrP° CΓP_μPSC-PS-P°PSPiC-PsC,P_μPSP·PëPSPsPIPsC— CΓPëCΓC,P_μPjPë (P P_hP_hP_h PïCΓP_μPiP°CΓP°C,P°PjPë PiCΓCΓPï P_hP P_h, PΓP_hP_μPα P°P±Ps P°P»C-CΓPeC-CΓP_μPSPsPj

P"°PSC- PeP»C-PSC-C±PSPëC... PrPsCΓP»C-PrP¶P_μPSCH PïPsPeP°P·P°P»Pë, C%°Ps PïPsPrPIC-PNëPSP° P±P»PsPeP°PrP° CΓP_μPSC-PS-P°PSPiC-PsC,P_μPSP·PëPS- P°P»CHPrPsCΓC,P_μCΓPsPSPsPIPsC— CΓPëCΓC,P_μPjPë (P P_hP_hP_h) CëP»C¶C...PsPj PePsPjP±C-PSPsPIP°PSPsPiPs P·P°CΓC,PsCΓCΓPIP°PSPSC¶ C-PSPiC-P±C-C,PsCΓC-PI P_hP_μPα, P±P»PsPeP°C,PsCΓC-PI CΓP_μCΓP_μPiC,PsCΓC-PI P°PSPiC-PsC,P_μPSP·PëPSCr II P°P±Ps P°P»C-CΓPeC-CΓP_μPSCr PïPsPiB_h™ C¶P·P°PSP° P· P±C-P»CHCëPsCΓ C±P°CΓC,PsC,PsCΓ PïPsP±C-C±PSPëC... P_μC,,P_μPeC,C-PI, C,P°PePëC... C¶Pe P°CΓC,P_μCΓC-P°P»CHPSP° PiC-PiPsC,P_μPSP·C-C¶, PiC-PiP_μCΓPeP°P»C-C"°PjC-C¶ C,P° P·PSPëP¶P_μPSPSC¶ C,,CΓPSPeCΓC-C— PSPëCΓPsPe (PIPeP»CΓC±P°CΓC±Pë PiPsCΓC,CΓCΓ PSPëCΓPePsPICr PSP_μPrPsCΓC,P°C,PSC-CΓC,CH) PïPsCΓC-PIPsC¶PSPs C-P· P·P°CΓC,PsCΓCΓPIP°PSPSC¶Pj PsPrPSPsPiPs PiCΓP_μPiP°CΓP°C,CΓ, C%°Ps PrC-C"°PSP° P P_hP_hP_h (PrPëPI. CΓPsP·PrC-P»Pë B«PαP°CΓPjP°PePsPrPëPSP°PjC-PeP°B», B«P_μCΓPsC,PëPïPsPeP°P·P°PSPSC¶B» C,P° B«P_hCΓPsP±P»PëPIPsCΓC,C- P·P°CΓC,PsCΓCΓPIP°PSPSC¶B»).

P_hP_μ CΓP_μPePsPjP_μPSPrCΓC"°C,CHCΓC¶ CΓCΓPïCΓC,PSC" P·P°CΓC,PsCΓCΓPIP°PSPSC¶

P>C-C,C-PNë

P_μC-Pr C±P°CΓ CΓCΓPiCΓC,PSCHPsPiPs PiCΓPëPNëPsPjCΓ C-PSPiC-P±C-C,PsCΓC-PI P_hP_μPα P°P±Ps P°PSC,P°PiPsPSC-CΓC,C-PI CΓP_μCΓP_μPiC,PsCΓC-PI P°PSPiC-PsC,P_μPSP·PëPSCr II, CΓ C,PsPjCΓ C±PëCΓP»C- PIP°P»CΓP°CΓC,P°PSCr P· P»C-C,C-C"°Pj PïPsPIC-PrPsPjP»C¶P»PsCΓC¶ PiCΓPs PsP±PsCΓPsC,PSP_μ PiC-PrPIPëC%°P_μPSPSC¶ PePsPSCΓP_μPSC,CΓP°CΓC-PNë P»C-C,C-CΓ CΓ CΓPëCΓPsPIP°C,CΓC- PeCΓPsPIC- C,P° C,PsPeCΓPëC±PSC-CΓC,CH. PïPeC%°Ps PrPsPIP_μPrP_μPSP° PSP_μPsP±C...C-PrPSC-CΓC,CH P·P°CΓC,PsCΓCΓPIP°PSPSC¶ PePsPjP±C-PSP°CΓC-C—, CΓP_μPePsPjP_μPSPrCΓC"°C,CHCΓC¶ PiCΓPsPIP_μPrP_μPSPSC¶ CΓP_μC,P_μP»CHPSPsPiPs PjPsPSC-C,PsCΓPëPSPiCΓ CΓC-PIPsC¶ P»C-C,C-CΓ CΓ CΓPëCΓPsPIP°C,CΓC- PeCΓPsPIC-. PïPeC%°Ps C,P°PePsP¶ PIPëPePsCΓPëCΓC,PsPICrC"°C,CHCΓC¶ PrC-CΓCΓP_μC,PëPe, CΓPëP·PëPe C,PsPeCΓPëC±PSPsCΓC,C- P»C-C,C-CΓ PjPsP¶P_μ C%°P_μ P±C-P»CHCëP_μ PiC-PrPIPëC%°PëC,PëCΓC¶.

$P_{\text{b}}P^{\circ}P \gg C-PN_{\text{e}}$

$P_{\text{b}}P^{\circ}P \gg C-PN_{\text{e}}P \cdot P \pm P_{\mu}C_{\text{H}}C-PiP^{\circ}C_{\text{H}}C \ddagger C-PrC-CrC_{\text{H}}P_{\mu}C, P_{\text{e}}P_{\text{e}}P_{\text{e}} (PSP^{\circ}PiC_{\text{H}}P_{\text{e}}P_{\text{e}}P \gg P^{\circ}Pr,$
 $C_{\text{H}}PiC-C_{\text{H}}PsPSPsP \gg P^{\circ}PeC, PsPS, C, C_{\text{H}}P_{\text{e}}P^{\circ}PjC, P_{\mu}C_{\text{H}}P_{\mu}PS, P^{\circ}PjC-P \gg PsC_{\text{H}}P_{\text{e}}Pr), PrPsP \pm P^{\circ}PIPeP_{\text{e}}$
 $PeP^{\circ}P \gg C-C_{\text{H}}, P \cdot P^{\circ}PjC-PSPSP_{\text{e}}PeP_{\text{e}} C_{\text{H}}PsP \gg C-, C\%_{\text{Ps}} PjC-C_{\text{H}}C, C_{\text{H}}C, C_{\text{H}}C PeP^{\circ}P \gg C-PN_{\text{e}} C, P^{\circ}$
 $C-PSC_{\text{e}}C- P \gg C-PeP^{\circ}C_{\text{H}}C_{\text{H}}PeC- P \cdot P^{\circ}C_{\text{H}}PsP \pm P_{\text{e}}, C_{\text{H}}PeC- PjPsP_{\text{H}}C_{\text{H}}C, C_{\text{H}}$
 $PiC-PrPIPeC\%_{\text{Cr}}PiP^{\circ}C, P_{\text{e}} C_{\text{H}}C-PIP_{\mu}PSC_{\text{H}} PeP^{\circ}P \gg C-C_{\text{H}} (PiP_{\mu}PiP^{\circ}C_{\text{H}}P_{\text{e}}PS C, PsC\%_{\text{Ps}})$
 $PjPsP_{\text{H}}C_{\text{H}}C, C_{\text{H}}C PiC_{\text{H}}P_{\text{e}}P \cdot PiP_{\mu}C_{\text{H}}C, P_{\text{e}} PrPs PiC-PrPIPeC\%_{\text{Ps}}PSPSC_{\text{H}} C_{\text{H}}C-PIPSC_{\text{H}} PeP^{\circ}P \gg C-C_{\text{H}} PI$
 $C_{\text{H}}P_{\text{e}}C_{\text{H}}PsPiP^{\circ}C, C_{\text{H}}C- PeC_{\text{H}}PsPIC- C, P^{\circ} Cr PiP^{\circ}C_{\text{H}}C-C''PSC, C-PI C-P \cdot C_{\text{H}}P_{\mu}C_{\text{H}}C_{\text{H}}PiP_{\mu}PS C_{\text{H}}$
 $PSP_{\mu}PrPsC_{\text{H}}C, P^{\circ}C, PSC-C_{\text{H}}C, C_{\text{H}}C \text{ в } \text{H}'' PrPs PiC-PrPIPeC\%_{\text{Ps}}PSPSC_{\text{H}} C_{\text{H}}C-PIPSC_{\text{H}}$
 $PeC_{\text{H}}P_{\mu}P^{\circ}C, P_{\text{e}}PSC-PSC_{\text{H}}.$

$P-P^{\circ} PSP_{\mu}PsP \pm C...C-PrPSPsC_{\text{H}}C, C- P \cdot P^{\circ}C_{\text{H}}C, PsC_{\text{H}}C_{\text{H}}PiP^{\circ}PSPSC_{\text{H}} P \gg C-PeP^{\circ}C_{\text{H}}C_{\text{H}}PePsPiPs$
 $P \cdot P^{\circ}C_{\text{H}}PsP \pm Cr, C\%_{\text{Ps}} PiPiP \gg P_{\text{e}}PiP^{\circ}C'' PSP^{\circ} C_{\text{H}}C-PIP_{\mu}PSC_{\text{H}} PeP^{\circ}P \gg C-C_{\text{H}}, Cr$
 $PePsPjP \pm C-PSP^{\circ}C_{\text{H}}C-C- P \cdot PiP^{\circ}P \gg C_{\text{H}}C_{\text{H}}C, P^{\circ}PSPsPj C_{\text{H}}P_{\mu}PePsPjP_{\mu}PSP_{\text{H}}C_{\text{H}}C, C_{\text{H}}C_{\text{H}}C_{\text{H}}$
 $PePsPSC, C_{\text{H}}PsP \gg C_{\text{H}} C_{\text{H}}C-PIPSC_{\text{H}} PeP^{\circ}P \gg C-C_{\text{H}} Cr PiP \gg P^{\circ}P \cdot PjC- PeC_{\text{H}}PsPIC-.$

$P-P^{\circ}C_{\text{H}}C, P_{\mu}C_{\text{H}}P_{\mu}P_{\text{H}}PSPSC_{\text{H}} PiC_{\text{H}}P_{\text{e}} C_{\text{H}}C_{\text{H}}PiC_{\text{H}}C, PSC_{\text{H}}PsPjC_{\text{H}} P \cdot P^{\circ}C_{\text{H}}C, PsC_{\text{H}}C_{\text{H}}PiP^{\circ}PSPSC-$

$P_{\text{H}}P_{\mu}C_{\text{H}}C, P_{\mu}C_{\text{H}}PsC-PrPSC- PiC_{\text{H}}PsC, P_{\text{e}}P \cdot P^{\circ}PiP^{\circ}P \gg C_{\text{H}}PSC- PiC_{\text{H}}P_{\mu}PiP^{\circ}C_{\text{H}}P^{\circ}C, P_{\text{e}} (P_{\text{H}}P_{\mu}P-P_{\mu}),$
 $PIPeP \gg C_{\text{H}}C_{\text{H}}C_{\text{H}}C_{\text{H}}C_{\text{H}} C_{\text{H}}P_{\mu}P \gg P_{\mu}PeC, P_{\text{e}}PIPSC- C-PSPiC-P \pm C-C, PsC_{\text{H}}P_{\text{e}} COX-2,$
 $P^{\circ}C_{\text{H}}P_{\mu}C, P_{\text{e}}P \gg C_{\text{H}}C_{\text{H}}C-C-C_{\text{H}}P_{\text{e}}P \gg PsPIC_{\text{H}} PeP_{\text{e}}C_{\text{H}}P \gg PsC, C_{\text{H}} > 3 Pi/PrPsP \pm C_{\text{H}}), C, P^{\circ}$
 $PSP_{\mu}C_{\text{H}}P_{\mu}P \gg P_{\mu}PeC, P_{\text{e}}PIPSC- P_{\text{H}}P_{\mu}P-P_{\mu}$

$P_{\mu}C_{\text{H}}P_{\text{e}} PiC_{\text{H}}P_{\text{e}}PN_{\text{e}}PsPjC- P^{\circ}PSC, P^{\circ}PiPsPSC-C_{\text{H}}C, C-PI P^{\circ}PSPiC-PsC, P_{\mu}PSP \cdot P_{\text{e}}PSC_{\text{H}} II$
 $C_{\text{H}}C_{\text{H}}PiC_{\text{H}}C, PSC_{\text{H}}Ps P \cdot P_{\text{H}}P_{\mu}P-P_{\mu} PjPsP_{\text{H}}P \gg P_{\text{e}}PiP_{\mu} PiPsC_{\text{H}}P \gg P^{\circ}P \pm P \gg P_{\mu}PSPSC_{\text{H}}$
 $P^{\circ}PSC, P_{\text{e}}PiC-PiP_{\mu}C_{\text{H}}C, P_{\mu}PSP \cdot P_{\text{e}}PiPSPsPiPs P_{\mu}C,, P_{\mu}PeC, Cr. P'C-P \gg C_{\text{H}}C_{\text{H}}P_{\mu} C, PsPiPs,$
 $C_{\text{H}}C_{\text{H}}PiC_{\text{H}}C, PSC-PN_{\text{e}} PiC_{\text{H}}P_{\text{e}}PN_{\text{e}}PsPj P^{\circ}PSC, P^{\circ}PiPsPSC-C_{\text{H}}C, C-PI P^{\circ}PSPiC-PsC, P_{\mu}PSP \cdot P_{\text{e}}PSC_{\text{H}} II$
 $C, P^{\circ} P_{\text{H}}P_{\mu}P-P_{\mu} PjPsP_{\text{H}}P_{\mu} PiC_{\text{H}}P_{\text{e}}P \cdot PiP_{\mu}C_{\text{H}}C, P_{\text{e}} PrPs PiPsPiC-C_{\text{H}}C_{\text{H}}P_{\mu}PSPSC_{\text{H}} C,, CrPSPeC_{\text{H}}C-C-$
 $PSP_{\text{e}}C_{\text{H}}PsPe C, P^{\circ} PiC-PrPIPeC\%_{\text{Ps}}PSPSC_{\text{H}} C_{\text{H}}C-PIPSC_{\text{H}} PeP^{\circ}P \gg C-C_{\text{H}} Cr C_{\text{H}}P_{\text{e}}C_{\text{H}}PsPiP^{\circ}C, C_{\text{H}}C-$
 $PeC_{\text{H}}PsPIC-. P_{\text{H}}PsPjCr C_{\text{H}}P_{\mu}PePsPjP_{\mu}PSP_{\text{H}}C_{\text{H}}C, C_{\text{H}}C_{\text{H}}C_{\text{H}} PjPsPSC-C, PsC_{\text{H}}P_{\text{e}}PSPi$
 $C,, CrPSPeC_{\text{H}}C-C- PSP_{\text{e}}C_{\text{H}}PsPe PSP^{\circ} PiPsC_{\text{H}}P^{\circ}C, PeCr P \gg C-PeCrPiP^{\circ}PSPSC_{\text{H}}, P^{\circ} C, P^{\circ}PePsP_{\text{H}}$
 $P^{\circ}PrP_{\mu}PePiP^{\circ}C, PSP_{\mu} P \cdot P^{\circ}P \pm P_{\mu}P \cdot PiP_{\mu}C_{\text{H}}P_{\mu}PSPSC_{\text{H}} PiP^{\circ}C_{\text{H}}C-C''PSC, P^{\circ} C_{\text{H}}C-PrP_{\text{e}}PSPsC_{\text{H}}.$

$P_{\text{H}}C_{\text{H}}P^{\circ}PSC_{\text{H}}PiPsC_{\text{H}}C, P_{\mu}C_{\text{H}}P_{\text{e}}$

$P-P^{\circ} C_{\text{H}}P_{\mu}P \cdot CrP \gg C_{\text{H}}C, P^{\circ}C, P^{\circ}PjP_{\text{e}} PrPsC_{\text{H}}P \gg C-PrP_{\text{H}}P_{\mu}PSC_{\text{H}} in vitro PiP^{\circ}P \gg C_{\text{H}}C_{\text{H}}C, P^{\circ}PS C''$
 $C_{\text{H}}C_{\text{H}}P \pm C_{\text{H}}C, C_{\text{H}}P^{\circ}C, PsPj PrP \gg C_{\text{H}}C PiP_{\mu}C_{\text{H}}C-PSPePsPiPsPiPs C, C_{\text{H}}P^{\circ}PSC_{\text{H}}PiPsC_{\text{H}}C, P_{\mu}C_{\text{H}}P^{\circ}$
 $P \cdot P^{\circ}C...PsPiP \gg P_{\mu}PSPSC_{\text{H}} OATP1B1/OATP1B3 C, P^{\circ} PiP_{\mu}C_{\text{H}}C-PSPePsPiPsPiPs$
 $C, C_{\text{H}}P^{\circ}PSC_{\text{H}}PiPsC_{\text{H}}C, P_{\mu}C_{\text{H}}P^{\circ} PiP_{\text{e}}PiP_{\mu}PrP_{\mu}PSPSC_{\text{H}} MRP2. P_{\text{b}}P \gg C-PSC-C_{\text{H}}PSP_{\mu}$
 $P \cdot PSP^{\circ}C_{\text{H}}P_{\mu}PSPSC_{\text{H}} C_{\text{H}}P_{\text{e}}C... PrP^{\circ}PSP_{\text{e}}C... PSP_{\mu}PIC-PrPsPjP_{\mu}. Pj C_{\text{H}}P^{\circ}P \cdot C-$
 $PsPrPSPsC_{\text{H}}P^{\circ}C_{\text{H}}PSPsPiPs P \cdot P^{\circ}C_{\text{H}}C, PsC_{\text{H}}C_{\text{H}}PiP^{\circ}PSPSC_{\text{H}} C-PSPiC-P \pm C-C, PsC_{\text{H}}C-PI$
 $C, C_{\text{H}}P^{\circ}PSC_{\text{H}}PiPsC_{\text{H}}C, P_{\mu}C_{\text{H}}P^{\circ} OATP1B1 (PSP^{\circ}PiC_{\text{H}}P_{\text{e}}PeP \gg P^{\circ}Pr C_{\text{H}}P_{\text{e}}C,, P^{\circ}PjPiC-C_{\text{H}}P_{\text{e}}PSC_{\text{H}},$
 $C_{\text{H}}P_{\text{e}}PeP \gg PsC_{\text{H}}PiPsC_{\text{H}}P_{\text{e}}PSC_{\text{H}}) P^{\circ}P \pm Ps MRP2 (PSP^{\circ}PiC_{\text{H}}P_{\text{e}}PeP \gg P^{\circ}Pr C_{\text{H}}P_{\text{e}}C, PsPSP^{\circ}PIC-C_{\text{H}}C_{\text{H}})$
 $PjPsP_{\text{H}}P_{\mu} P \cdot P \pm C-P \gg C_{\text{H}}C_{\text{H}}P_{\text{e}}C, P_{\text{e}}C_{\text{H}}C_{\text{H}} C_{\text{H}}P_{\text{e}}C_{\text{H}}C, P_{\mu}PjPSP^{\circ} P_{\mu}PeC_{\text{H}}PiPsP \cdot P_{\text{e}}C_{\text{H}}C-C_{\text{H}}$
 $PiP^{\circ}P \gg C_{\text{H}}C_{\text{H}}C, P^{\circ}PSC_{\text{H}}. P_{\text{H}}P \gg C-Pr PrPsC, C_{\text{H}}P_{\text{e}}PjCrPiP^{\circ}C, P_{\text{e}}C_{\text{H}}C_{\text{H}} PSP^{\circ}P \gg P_{\mu}P_{\text{H}}PSP_{\text{e}}C...$
 $P \cdot P^{\circ}C...PsPrC-PI PSP^{\circ} PiPsC_{\text{H}}P^{\circ}C, PeCr P^{\circ}P \pm Ps PI PeC-PSC_{\text{H}}C_{\text{H}}C_{\text{H}}C_{\text{H}}PsPiPs$
 $P \cdot P^{\circ}C_{\text{H}}C, PsC_{\text{H}}C_{\text{H}}PiP^{\circ}PSPSC_{\text{H}} C_{\text{H}}P_{\text{e}}C... P \gg C-PeP^{\circ}C_{\text{H}}C_{\text{H}}PeP_{\text{e}}C... P \cdot P^{\circ}C_{\text{H}}PsP \pm C-PI.$

$P_{\text{H}}PSC_{\text{H}}C-$

$P_{\text{H}}P_{\mu} P \pm CrP \gg Ps PiP_{\text{e}}C_{\text{H}}PiP \gg P_{\mu}PSPs PiP \cdot P^{\circ}C''PjPsPrC-C- PiP^{\circ}P \gg C_{\text{H}}C_{\text{H}}C, P^{\circ}PSC_{\text{H}} P \cdot P \pm CrPrC_{\text{H}}C-$

(PSP°PīCḥPēPeP»P°Pr, Cí C,PēC... C...C,Ps PsC,CḥPēPjCíC” PIPēCÍPsPeC- PrPsP·Pē
PrC-CíCḥPμC,PēPeC-PI) PI PsPeCḥPμPjPēC... PIPēPīP°PrPeP°C... PīC-CÍP»CÍ
PīPsC±P°C,PēCí C,PμCḥP°PīC-C— PIP°P»CÍP°CḥC,P°PSPsPj PjPsP¶Pμ
CÍPīPsCÍC,PμCḥC-PiP°C,PēCÍCÍ CÍPēPjPīC,PsPjP°C,PēC±PSP° PiC-PīPsC,PμPSP·C-CÍ.
P”PēCÍP±P°P»P°PSCÍ PSP°C,CḥC-Cḥ C,P°/P°P±Ps PsP±bḥ™C”PjCí
C±PēCḥPeCíP»CḥCḥC±PsC— PeCḥPsPIC- CÍP»C-Pr PIC-PrPePsCḥPēPiCíPIP°C,Pē
PīPμCḥPμPr PīPsC±P°C,PePsPj P»C-PēCíPIP°PSPSCÍ PIP°P»CÍP°CḥC,P°PSPsPj,
PSP°PīCḥPēPeP»P°Pr, C€P»CÍC...PsPj P·PSPēP¶PμPSPSCÍ PrPsP·Pē
PrC-CíCḥPμC,PēPeP°.

PŸC,PμPSPsP· PSPēCḥPePsPIPēC... P°CḥC,PμCḥC-PNē

Pj PīP°C†C-C”PSC,C-PI C-P· PrPIPsP±C-C±PSPēPj CÍC,PμPSPsP·PsPj PSPēCḥPePsPIPēC...
P°CḥC,PμCḥC-PNē P°P±Ps CÍC,PμPSPsP·PsPj C”PrPēPSPsC— PSPēCḥPePē P±PμP·PīPμPeCí
P·P°CÍC,PsCÍCíPIP°PSPSCÍ PIP°P»CÍP°CḥC,P°PSCí PSPμ PICÍC,P°PSPsPIP»PμPSPs.
PḥPsCḥPsC,PePsC±P°CÍPSPμ P·P°CÍC,PsCÍCíPIP°PSPSCÍ PIP°P»CÍP°CḥC,P°PSCí Cí
PīP°C†C-C”PSC,C-PI C-P· PIP°P·PsCḥPμPSP°P»CḥPSPsCḥ PiC-PīPμCḥC,PμPSP·C-C”Cḥ, C%Ps
C” PIC,PsCḥPēPSPSPsCḥ PIPSP°CÍP»C-PrPsPe PsPrPSPsP±C-C±PSPsPiPs CÍC,PμPSPsP·Cí
PSPēCḥPePsPIPsC— P°CḥC,PμCḥC-C—, PSPμ CÍPīCḥPēC±PēPSCÍC” PSC-CÍPePēC...
C-CÍC,PsC,PSPēC... P·PjC-PS PīPμPjPsPrPēPSP°PjC-C±PSPēC... PīP°CḥP°PjPμC,CḥC-PI
PSPēCḥPsPe, PeCḥPμP°C,PēPSC-PSCí CÍPēCḥPsPIP°C,PePē P°P±Ps P°P·PsC,Cí
CÍPμC±PsPIPēPSPē PeCḥPsPIC-. PḥCÍPeC-P»CḥPePē C-PSC€C- PīCḥPμPīP°CḥP°C,Pē, C%Ps
PIPīP»PēPIP°CḥC,Cḥ PSP° CḥPμPSC-PS-P°PSPiC-PsC,PμPSP·PēPS-
P°P»CḥPrPsCÍC,PμCḥPsPSPsPICí CÍPēCÍC,PμPjCí (P PḥPḥPŸ), PjPsP¶CíC,Cḥ
PiC-PrPIPēC%CrPIP°C,Pē CḥC-PIPμPSCḥ CÍPμC±PsPIPēPSPē Cí PeCḥPsPIC- C,P°
PeCḥPμP°C,PēPSC-PSCí Cí CÍPēCḥPsPIP°C,C†C- PeCḥPsPIC- Cí PīP°C†C-C”PSC,C-PI P·
PsPrPSPsP±C-C±PSPēPj CÍC,PμPSPsP·PsPj PSPēCḥPePsPIPēC... P°CḥC,PμCḥC-PNē, CÍPe
P·P°C...C-Pr P±PμP·PīPμPePē CḥPμPePsPjPμPSPrCíC”C,CḥCÍCÍ PjPsPSC-C,PsCḥPēPSPi
C,,CíPSPeC†C-C— PSPēCḥPsPe PīCḥPē P»C-PēCíPIP°PSPSC- PIP°P»CÍP°CḥC,P°PSPsPj.

PŸCḥP°PSCÍPīP»P°PSC,P°C†C-CÍ PSPēCḥPePē

PḶP°CḥP°P·C- PSPμPjP°C” PrPsCÍPIC-PrCí P±PμP·PīPμC±PSPsPiPs
P·P°CÍC,PsCÍCíPIP°PSPSCÍ PIP°P»CÍP°CḥC,P°PSCí PīP°C†C-C”PSC,P°Pj, CÍPePēPj
PSPμC%PsPrP°PIPsPs P±CíP»P° PīCḥPsPIPμPrPμPSP° C,CḥP°PSCÍPīP»P°PSC,P°C†C-CÍ
PSPēCḥPePē.

PμPμCḥPIPēPSPSPēPNē PiC-PīPμCḥP°P»CḥPrPsCÍC,PμCḥPsPSC-P·Pj

PμP°C†C-C”PSC,P°Pj C-P· PīPμCḥPIPēPSPSPēPj
PiC-PīPμCḥP°P»CḥPrPsCÍC,PμCḥPsPSC-P·PjPsPj PSPμ CÍP»C-Pr
P·P°CÍC,PsCÍPsPICíPIP°C,Pē PIP°P»CÍP°CḥC,P°PS, PsCÍPeC-P»CḥPePē Cí PSPēC... PSPμ
P°PeC,PēPIPsPIP°PSP° CḥPμPSC-PS-P°PSPiC-PsC,PμPSP·PēPSPsPIP° CÍPēCÍC,PμPjP°.

*PŸC,PμPSPsP· P°PsCḥC,P°P»CḥPSPsPiPs C,P° PjC-C,CḥP°P»CḥPSPsPiPs PeP»P°PīP°PSC-PI,
PsP±CÍC,CḥC±PeC,PēPIPsP° PiC-PīPμCḥC,CḥPsC,,C-C±PSP° PeP°CḥPrC-PsPjC-PsPīP°C,C-CÍ*

PīPe C- C-PSC€C- PIP°P·PsPrPēP»P°C,P°C,PsCḥPē, P· PsCÍPsP±P»PēPIPsCḥ
PsP±PμCḥPμP¶PSC-CÍC,Cḥ CÍP»C-Pr PīCḥPēP·PSP°C±P°C,Pē PīCḥPμPīP°CḥP°C,
PīP°C†C-C”PSC,P°Pj P·C- CÍC,PμPSPsP·PsPj P°PsCḥC,P°P»CḥPSPsPiPs P°P±Ps

PjC-C, C₇H₅P°P»CH₃PSPsPiPs PeP»P°P_iP°PSP° P°P±Ps PsP±C₇C, C₇H₅Cr₂PeC, PēPIPSsC₇H
PiC-PiP_μC₇H, C₇H₅PsC,, C-C†PSPsC₇H PeP°C₇HPrC-PsPjC-PsPiP°C, C-C" C₇H.

P°P°PiC-C, PSC-C₇C, CH₃

P₇H₅PSC, P°PiPsPSC-C₇C, Pē C₇H₅P_μC†P_μPiC, PsC₇H₅C-PI P°PSPiC-PsC, P_μPSP·PēPSC₇ P†P†
PiC₇H₅PsC, PēPiPsPeP°P·P°PSC- Cr PiP_μC₇H₅C-PsPr PIP°PiC-C, PSPsC₇C, C-. PiPeC%Ps
PiC₇H₅PsPrPsPIP¶P_μPSPSC₇ P»C-PeC₇PIP°PSPSC₇ PiC₇H₅PiP°C₇H₅P°C, PsPj
PIPIP°P¶P°C, CH₃C₇C₇ P_μPsP±C...C-PrPSPēPj, PiP°C†C-C" PSC, PeP°Pj, C₇PeC-
PiP»P°PSC₇C₇H, CH₃ PIP°PiC-C, PSC-C₇C, CH₃, C₇P»C-Pr P·PjC-PSPēC, Pē
PiC₇H₅PiP°C₇H₅P°C, PSP° P°P»CH₃C, P_μC₇H₅PSP°C, PēPIPS-
P°PSC, PēPiC-PiP_μC₇H₅C, P_μPSP·PēPIPS- P·P°C₇PsP±Pē P·C- PIC₇C, P°PSPsPIP»P_μPSPēPj
PiC₇H₅PsC,, C-P»P_μPj P±P_μP·PiP_μPePē C%PsPrPs P·P°C₇C, PsC₇Cr₂PIP°PSPSC₇ Cr
PiP_μC₇H₅C-PsPr PIP°PiC-C, PSPsC₇C, C-. PiPeC%Ps PiC-PrC, PIP_μC₇H₅PrP¶P_μPSPs
PIP°PiC-C, PSC-C₇C, CH₃, P»C-PeC₇PIP°PSPSC₇ C₇P»C-Pr PSP_μPiP°PN₂PSPs
PiC₇H₅PēPiPēPSPēC, Pē C-, C₇PeC%Ps PSP_μPsP±C...C-PrPSPs, C₇H₅PsP·PiPsC†P°C, Pē
P°P»CH₃C, P_μC₇H₅PSP°C, PēPIPS₇ C, P_μC₇H₅P°PiC-C₇H.

*PkP_μC%PsPrP°PIPSs PiP_μC₇H₅P_μPSP_μC₇P_μPSPēPN₂ C-PSC,, P°C₇H₅PeC, PjC-PsPeP°C₇H₅PrP°
(C, C-P»CH₃PePē 40 PjPi, 80 PjPi C, P° 160 PjPi)*

P₇H₅PsPjP±C-PSP°C†C-C₇ PeP°PiC, PsPiC₇H₅PēP»Cr C, P° PIP°P»C₇P°C₇H₅C, P°PSC₇ PSP_μ
PiPsPeP°P·P°P»P° PrPsPrP°C, PePsPIPsPiPs PeP»C-PSC-C†PSPsPiPs P_μC,, P_μPeC, Cr,
PSP°C, PsPjC-C₇C, CH₃ C₇H₅PēP·PēPe C₇H₅PsP·PIPēC, PeC₇ PSP_μP±P°P¶P°PSPēC... C₇H₅P_μP°PeC†C-PN₂
P·P±C-P»CH₃CēPēPIC₇C₇ PiPsC₇H₅C-PIPS₇PSPs P· P»C-PeC₇PIP°PSPSC₇Pj
PIC-PrPiPsPIC-PrPSPēPjPē PiC₇H₅PiP°C₇H₅P°C, P°PjPē. P₇P°PePēPj C†PēPSPsPj, PSP_μ
C₇H₅P_μPePsPjP_μPSP₇Cr₂C, CH₃C₇C₇ PiC₇H₅PēPN₂PsPj PePsPjP±C-PSP°C†C-C—
PIP°P»C₇P°C₇H₅C, P°PSC₇ C, P° C-PSPiC-P±C-C, PsC₇Cr₂ P₇H₅P_μα.

P₇P»C-Pr P· PsP±P_μC₇H₅P_μP¶PSC-C₇C, C₇H₅ PiPsC†PēPSP°C, Pē C, P_μC₇H₅P°PiC-C₇H
PiP°C†C-C" PSC, P°Pj, C₇PeC- PiP_μC₇H₅P_μPSP_μC₇P»Pē C-PSC,, P°C₇H₅PeC, PjC-PsPeP°C₇H₅PrP°.
P₇H±C₇C, P_μP¶P_μPSPSC₇ C,, CrPSPeC†C-C— PSPēC₇PsPe C₇P»C-Pr PIPeP»C₇C†PēC, Pē PrPs
PsP±C₇C, P_μP¶P_μPSPSC₇ PiP°C†C-C" PSC, C-PI PiC-C₇P»C₇ PiP_μC₇H₅P_μPSP_μC₇P_μPSPsPiPs
C-PSC,, P°C₇H₅PeC, Cr PjC-PsPeP°C₇H₅PrP°. P—P°C₇C, PsC₇Cr₂PIP°PSPSC₇ PIP°P»C₇P°C₇H₅C, P°PSC₇
PiP°C†C-C" PSC, P°Pj PiC-C₇P»C₇ PiP_μC₇H₅P_μPSP_μC₇P_μPSPsPiPs C-PSC,, P°C₇H₅PeC, Cr
PjC-PsPeP°C₇H₅PrP° C†P°C₇C, Ps PiC₇H₅PēP·PIPsPrPēC, CH₃ PrPs PrP_μC₇PePsPiPs
P·PSPēP¶P_μPSPSC₇ P°C₇H₅C, P_μC₇H₅C-P°P»CH₃PSPsPiPs C, PēC₇PeC₇, P°P»P_μ
PiC₇H₅PēPiPēPSP_μPSPSC₇ C, P_μC₇H₅P°PiC-C— C†P_μC₇H₅P_μ· C, C₇H₅PēPIP°P»Cr
C₇PēPjPiC, PsPjP°C, PēC†PSC₇ PiC-PiPsC, P_μPSP·C-C₇H, C₇Pe PiC₇P°PIPēP»Ps, PSP_μ
PiPsC, C₇H₅C-P±PSP_μ P·P° CrPjPsPIPē PrPsC, C₇H₅PēPjP°PSPSC₇ PSP°PrP°PSPēC...
C-PSC₇C, C₇H₅Cr₂PeC†C-PN₂ C%PsPrPs PrPsP·CrPIP°PSPSC₇.

P₇P_μC₇H₅C†P_μPIP° PSP_μPrPsC₇C, P°C, PSC-C₇C, CH₃ (C, C-P»CH₃PePē 40 PjPi, 80 PjPi C, P° 160 PjPi)

P PēP·PēPe PiPsP±C-C†PSPēC... C₇H₅P_μP°PeC†C-PN₂, PsC₇PsP±P»PēPIPs
P°C₇H₅C, P_μC₇H₅C-P°P»CH₃PSPsC— PiC-PiPsC, P_μPSP·C-C—, PiC-PiP_μC₇H₅PeP°P»C-C" PjC-C— C, P°
P·PSPēP¶P_μPSPSC₇ C,, CrPSPeC†C-C— PSPēC₇PsPe (PIPeP»C₇C†P°C₇C†Pē PiPsC₇C, C₇H₅Cr₂
PSPēC₇PePsPIC₇ PSP_μPrPsC₇C, P°C, PSC-C₇C, CH₃), PjPsP¶P_μ PiC-PrPIPēC%CrPIP°C, PēC₇C₇,
PePsP»Pē PIP°P»C₇P°C₇H₅C, P°PS P·P°C₇C, PsC₇PsPIC₇C₇H, CH₃ Cr PePsPjP±C-PSP°C†C-C— P·
C-PSPiC-P±C-C, PsC₇H₅PsPj P₇H₅P_μα. Pj PiP°C†C-C" PSC, C-PI C-P· C₇P_μC₇H₅C†P_μPIPsC₇
PSP_μPrPsC₇C, P°C, PSC-C₇C, C₇H₅ PiPsC, C₇H₅C-PN₂PSP° PePsPjP±C-PSP°C†C-C₇

C-PSPiC-P±C-C,PsCḡCṛ PḡPḡPḡ, β-P±P»PsPeP°C,PsCḡP° C,P° PIP°P»CḡP°CḡC,P°PSCṛ PSPḡ
PḡPsPeP°P·P°P»P° PḡPsPrPSPsC— PeP»C-PSC-CḡPSPsC— PḡPḡCḡPḡPIP°PiPḡ. PḡCḡ
PePsPjP±C-PSP°CḡC-Cḡ, PsCḡPḡPIPḡPrPSPs, PḡC-PrPIPḡC%ḡCṛC” CḡPḡP·PḡPe PḡPsCḡPIPḡ
PḡPsP±C-CḡPSPḡC... CḡPIPḡC%ḡ, C- C,PsPjCṛ PIPsPSP° PSPḡ CḡPḡPePsPjPḡPSPṛCṛC”C,ChCḡCḡ.
PḡPsC,CḡC-PNḡPSP° PePsPjP±C-PSP°CḡC-Cḡ C-PSPiC-P±C-C,PsCḡP° PḡPḡPḡ,
P°PSC,P°PiPsPSC-CḡC,P° PjC-PSPḡCḡP°P»PsPePsCḡC,PḡPePsC—PrPSPḡC...
CḡPḡCḡPḡPiC,PsCḡC-PI C- PIP°P»CḡP°CḡC,P°PSCṛ C,P°PePsPḡ PSPḡ
CḡPḡPePsPjPḡPSPṛPsPIP°PSP°. P—P°CḡC,PsCḡCṛPIP°PSPSCḡ CḡPḡC... PePsPjP±C-PSP°CḡC-PNḡ
PḡPsPIPḡPSPSPs PḡCḡPsC...PsPrPḡC,Pḡ PḡC-Pr PSP°PiP»CḡPrPsPj CḡPiPḡCḡC-P°P»C-CḡC,P° C,P°
P·P° CṛPjPsPIPḡ CḡP°CḡC,PsPiPs CḡPḡC,PḡP»ChPSPsPiPs PjPsPSC-C,PsCḡPḡPSPiCṛ
C,,CṛPSPeCḡC-C— PSPḡCḡPsPe, CḡC-PIPSCḡ PḡP»PḡPeC,CḡPsP»C-C,C-PI C,P°
P°CḡC,PḡCḡC-P°P»ChPSPsPiPs C,PḡCḡPeCṛ.

PḡP»C-Pr P· PsP±PḡCḡPḡPḡPSC-CḡC,Cḡ CḡPsP·PḡPsCḡPḡPSP°C,Pḡ C,PḡCḡP°PiC-Cḡ
PḡP°CḡC-C”PSC,C-PI C-P· CḡPḡCḡCḡPḡPIPḡCḡ PSPḡPrPsCḡC,P°C,PSC-CḡC,Cḡ.
PḡP±CḡC,PḡPḡPḡPSPSCḡ PḡP°CḡC-C”PSC,C-PI P· CḡPḡCḡCḡPḡPIPḡCḡ
PSPḡPrPsCḡC,P°C,PSC-CḡC,Cḡ P·P°PIPḡPrPḡ PḡPsPIPḡPSPSPs PIPeP»CḡCḡP°C,Pḡ
PsP±CḡC,PḡPḡPḡPSPSCḡ C,,CṛPSPeCḡC-C— PSPḡCḡPsPe.

P—P°CḡC,PsCḡCṛPIP°PSPSCḡ PIP°P»CḡP°CḡC,P°PSCṛ PḡP°CḡC-C”PSC,P°Pj C-P·
CḡPḡCḡCḡPḡPIPḡCḡ PSPḡPrPsCḡC,P°C,PSC-CḡC,Cḡ CḡP°CḡC,Ps PḡCḡPḡP·PIPḡPrPḡC,Ch PrPs
PrPḡCḡPePsPiPs P·PSPḡPḡPḡPSPSCḡ P°CḡC,PḡCḡC-P°P»ChPSPsPiPs C,PḡCḡPeCṛ, P°P»Pḡ
PḡCḡPḡPiPḡPSPḡPSPSCḡ C,PḡCḡP°PiC-C— CḡPḡCḡPḡP· C,CḡPḡPIP°P»Cṛ
CḡPḡPjPiC,PsPjP°C,PḡCḡPSCṛ PiC-PḡPsC,PḡPSP·C-Cḡ, CḡPe PḡCḡP°PIPḡP»Ps, PSPḡ
PḡPsC,CḡC-P±PSPḡ P·P° CṛPjPsPIPḡ PrPsC,CḡPḡPjP°PSPSCḡ PSP°PrP°PSPḡC...
C-PSCḡC,CḡCṛPeCḡC-PNḡ C%ḡPsPrPs PrPsP·CṛPIP°PSPSCḡ.

Pj PḡP°CḡC-C”PSC,C-PI, Cṛ CḡPePḡC... C,,CṛPSPeCḡC-Cḡ PSPḡCḡPsPe PjPsPḡPḡ
P·P°P»PḡPḡP°C,Pḡ PIC-Pr P°PeC,PḡPIPSPsCḡC,C- CḡPḡPSC-PS-
P°PSPiC-PsC,PḡPSP·PḡPSPsPiPsC— CḡPḡCḡC,PḡPjPḡ (PSP°PiCḡPḡPeP»P°Pr, Cṛ
PḡP°CḡC-C”PSC,C-PI C-P· C,CḡPḡPePsCḡ CḡPḡCḡCḡPḡPIPḡCḡ PSPḡPrPsCḡC,P°C,PSC-CḡC,Cḡ
C-P· P·P°CḡC,C-PNḡPSPḡPjPḡ CḡPIPḡC%ḡP°PjPḡ), P»C-PeCṛPIP°PSPSCḡ
C-PSPiC-P±C-C,PsCḡP°PjPḡ P°PSPiC-PsC,PḡPSP·PḡPSPiPḡCḡPḡC,PIPḡCḡCḡPIP°P»ChPSPsPiPs
C,,PḡCḡPjPḡPSC,Cṛ C,P°PePsPḡ P±CṛP»Ps PḡPsPiḡḡ™ CḡP·P°PSPs P· PsP»C-PiCḡCḡC-C”Cḡ
C,P°/P°P±Ps PḡCḡPsPiCḡPḡCḡPḡPIPSPsCḡ P°P·PsC,PḡPjC-C”Cḡ C,P° Cṛ CḡC-PrPeC-CḡPSPḡC...
PIPḡPiP°PrPeP°C... ḡḡ” P· PḡPsCḡC,CḡPsCḡ PSPḡCḡPePsPiPsCḡ PSPḡPrPsCḡC,P°C,PSC-CḡC,Cḡ
C,P°/P°P±Ps P»PḡC,P°P»ChPSPḡPj PSP°CḡP»C-PrPePsPj. PḡCḡPeC-P»ChPePḡ
PIP°P»CḡP°CḡC,P°PS C” P°PSC,P°PiPsPSC-CḡC,PsPj P°PSPiC-PsC,PḡPSP·PḡPSCṛ II, PSPḡ
PjPsPḡPSP° PIPḡPeP»CḡCḡP°C,Pḡ, C%ḡPs P·P°CḡC,PsCḡCṛPIP°PSPSCḡ PIP°P»CḡP°CḡC,P°PSCṛ
PjPsPḡPḡ P°CḡPsCḡC-CḡPIP°C,PḡCḡCḡ P· PḡPsCḡCṛCḡPḡPSPSCḡPj C,,CṛPSPeCḡC-C—
PSPḡCḡPsPe.

PḡPSPiC-PsPSPḡPICḡPsC,PḡCḡPSPḡPNḡ PSP°P±CḡCḡPe PI P°PSP°PjPSPḡP·C-

PḡCḡPs PIPḡPSPḡPePSPḡPSPSCḡ PSP°P±CḡCḡPeCṛ PḡPIC-PSPePḡ (Cṛ C,PsPjCṛ CḡPḡCḡP»C-
PSP°P±CḡCḡPeCṛ PḡPsCḡC,P°PSC- C,P° PiPsP»PsCḡPsPiPsC— C%ḡC-P»PḡPSPḡ, C%ḡPs
PḡCḡPḡP·PIPḡPrPḡC,Ch PrPs PsP±CḡC,CḡCṛPeCḡC-C— PrPḡC...P°P»ChPSPḡC... CḡP»CḡC...C-PI
C,P°/P°P±Ps PSP°P±CḡCḡPe PsP±P»PḡCḡCḡC, PiCṛP±, PiP»PsC,PePḡ C,P°/P°P±Ps CḡP·PḡPeP°)
PḡPsPIC-PrPsPjP»CḡP»PsCḡCḡ Cṛ PḡP°CḡC-C”PSC,C-PI, CḡPeC- PsC,CḡPḡPjCṛPIP°P»Pḡ
PIP°P»CḡP°CḡC,P°PS, PrPḡCḡPeC- P· CḡPḡC... PḡP°CḡC-C”PSC,C-PI PjP°P»Pḡ PI
P°PSP°PjPSPḡP·C- PSP°P±CḡCḡPe PḡPIC-PSPePḡ PḡCḡPḡ P·P°CḡC,PsCḡCṛPIP°PSPSC-
C-PSCḡPḡC... PḡCḡPḡPiP°CḡP°C,C-PI, Cṛ C,PsPjCṛ CḡPḡCḡP»C- C- PḡCḡPḡ

P·P°CÍC,PsCÍCfPIP°PSPSC- C-PSPiC-P±C-C,PsCĤC-PI PĥPμPα. PμCĤPë CĤPsP·PIPëC,PeCf
PSP°P±CĤCĬPεCf PλPIC-PSPePμ P»C-PeCfPIP°PSPSCĬ PĭCĤPμPĭP°CĤP°C,PsPj CÍP»C-Pr
PSPμPĭP°PNεPSPs PĭCĤPëPĭPëPSPëC,Pë. P™ PsPiPs PĭPsPIC,PsCĤPSPμ
P·P°CÍC,PsCÍCfPIP°PSPSCĬ PĭCĤPsC,PëPĭPsPeP°P·P°PSPμ. (PrPëPI. CĤPsP·PrC-P»
B«PμPsP±C-C±PSC- PrC-C—B»).

PλPëCεPePsPIPëPNε P°PSPiC-PsPSPμPICĤPsC,PëC±PSPëPNε PSP°P±CĤCĬPε

PμPsPIC-PrPsPjP»CĬP»PsCÍCĬ PĭCĤPs C-PSC,PμCÍC,PëPSP°P»CHPSPëPNε
P°PSPiC-PsPSPμPICĤPsC,PëC±PSPëPNε PSP°P±CĤCĬPε CÍ PĭP°C†C-C''PSC,C-PI, CĬPεC-
PsC,CĤPëPjCfPIP°P»Pë P°PSC,P°PiPsPSC-CÍC,Pë CĤPμC†PμPĭC,PsCĤC-PI
P°PSPiC-PsC,PμPSP·PëPSCf P†P†, PIPeP»CĤC±P°CĤC±Pë PIP°P»CÍP°CĤC,P°PS (PrPëPI.
CĤPsP·PrC-P» B«PμPsP±C-C±PSC- CĤPμP°PeC†C-C—B»). Pj C†PëC... PĭP°C†C-C''PSC,C-PI
CÍPĭPsCÍC,PμCĤC-PĭP°P»PëCÍCĬ C,P°PeC- CÍPëPjPĭC,PsPjPë, CĬPε P±C-P»CH CÍ
P¶PëPIPsC,C-, PSCfPrPsC,P°, P±P»CĤPIP°PSPSCĬ C,P° PrC-P°CĤPμCĬ. PŸPëPjPĭC,PsPjPë
P·PSPëPeP°P»Pë PĭC-CÍP»CĬ PĭCĤPëPĭPëPSPμPSPSCĬ PĭCĤPëPNεPsPjCf
P°PSC,P°PiPsPSC-CÍC,C-PI CĤPμC†PμPĭC,PsCĤC-PI P°PSPiC-PsC,PμPSP·PëPSCf II. PĭPeC%Ps CÍ
PĭP°C†C-C''PSC,P° PrC-P°PiPSPsCÍC,PsPIP°PSPs PePëCεPePsPIPëPNε
P°PSPiC-PsPSPμPICĤPsC,PëC±PSPëPNε PSP°P±CĤCĬPε, P·P°CÍC,PsCÍCfPIP°PSPSCĬ
PIP°P»CÍP°CĤC,P°PSCf CÍP»C-Pr PĭCĤPëPĭPëPSPëC,Pë C,P° CĤPsP·PĭPsC±P°C,Pë
PIC-PrPĭPsPIC-PrPSPëPNε PjPsPSC-C,PsCĤPëPSPi, CĬPεPëPNε PĭPsC,CĤC-P±PSPs
PĭCĤPsPIPsPrPëC,Pë PrPs PĭPsPIPsPSPsPiPs P·PSPëPePSPμPSPSCĬ CÍPëPjPĭC,PsPjC-PI.

*P†PSCεC- CÍC,P°PSPë PĭCĤPë CÍC,PëPjC±P»CĬC†C-C— CĤPμPSC-PS-
P°PSPiC-PsC,PμPSP·PëPSPsPIPsC— CÍPëCÍC,PμPjPë (C,P°P±P»PμC,PePë 320 PjPi)*

Pj PĭP°C†C-C''PSC,C-PI, CÍ CĬPεPëC... C,,CfPSPeC†C-CĬ PSPëCĤPsPe PjPsP¶Pμ
P·P°P»PμP¶P°C,Pë PIC-Pr P°PeC,PëPIPsPSCÍC,C- CĤPμPSC-PS-
P°PSPiC-PsC,PμPSP·PëPSPsPIPsC— CÍPëCÍC,PμPjPë (PSP°PĭCĤPëPeP»P°Pr, CÍ
PĭP°C†C-C''PSC,C-PI C-P· C,CĬP¶PePsCĤ CÍPμCĤC†PμPIPsCĤ PSPμPrPsCÍC,P°C,PSC-CÍC,CĤ
C-P· P·P°CÍC,C-PNεPSPëPjPë CĬPIPëC%P°PjPë), P»C-PeCfPIP°PSPSCĬ
C-PSPiC-P±C-C,PsCĤP°PjPë P°PSPiC-PsC,PμPSP·PëPSPĭPμCĤPμC,PIPsCĤCĤPIP°P»CHPSPsPiPs
C,,PμCĤPjPμPSC,CÍ C,P°PePsP¶ P±CfP»Ps PĭPsPIBĤ™ CĬP·P°PSPs P· PsP»C-PiCfCĤC-C''CĤ
C,P°/P°P±Ps PĭCĤPsPiCĤPμCÍPëPIPsPSCĤ P°P·PsC,PμPjC-C''CĤ C,P° CÍ CĤC-PrPeC-CÍPSPëC...
PIPëPĭP°PrPeP°C... BĤ“ P· PĭPsCÍC,CĤPsCĤ PSPëCĤPePsPIPsCĤ PSPμPrPsCÍC,P°C,PSC-CÍC,CĤ
C,P°/P°P±Ps P»PμC,P°P»CHPSPëPj PSP°CÍP»C-PrPePsPj. PĤCÍPeC-P»CHPePë
PIP°P»CÍP°CĤC,P°PS C'' P°PSC,P°PiPsPSC-CÍC,PsPj P°PSPiC-PsC,PμPSP·PëPSCf II, PSPμ
PjPsP¶PSP° PIPëPeP»CĤC±P°C,Pë, C%Ps P·P°CÍC,PsCÍCfPIP°PSPSCĬ PIP°P»CÍP°CĤC,P°PSCf
PjPsP¶Pμ P°CÍPsC†C-CĤPIP°C,PëCÍCĬ P· PĭPsCĤCfCεPμPSPSCĬPj C,,CfPSPeC†C-C—
PSPëCĤPsPe.

*PμPsPrPIC-PNεPSP° P±P»PsPeP°PrP° CĤPμPSC-PS-P°PSPiC-PsC,PμPSP·PëPS-
P°P»CHPrPsCÍC,PμCĤPsPSPsPIPsC— CÍPëCÍC,PμPjPë (P PĥPĥPŸ)*

P,, PrP°PSC- PĭCĤPs C,Pμ, C%Ps PsPrPSPsC±P°CÍPSPμ P·P°CÍC,PsCÍCfPIP°PSPSCĬ
C-PSPiC-P±C-C,PsCĤC-PI PĥPμPα, P±P»PsPeP°C,PsCĤC-PI CĤPμC†PμPĭC,PsCĤC-PI
P°PSPiC-PsC,PμPSP·PëPSCf P†P† P°P±Ps P°P»C-CÍPeC-CĤPμPSCf PĭC-PrPIPëC%CfC''
CĤPëP·PëPe PĭC-PĭPsC,PμPSP·C-C—, PĭC-PĭPμCĤPeP°P»C-C''PjC-C— C,P° P·PSPëP¶PμPSPSCĬ
C,,CfPSPeC†C-C— PSPëCĤPsPe (PIPeP»CĤC±P°CĤC±Pë PĭPsCÍC,CĤCf PSPëCĤPePsPICf
PSPμPrPsCÍC,P°C,PSC-CÍC,CH). PŸPsPjCf PĭPsPrPIC-PNεPSP° P±P»PsPeP°PrP° P PĥPĥPŸ
CεP»CĬC...PsPj PePsPjP±C-PSPsPIP°PSPsPiPs P·P°CÍC,PsCÍCfPIP°PSPSCĬ
C-PSPiC-P±C-C,PsCĤC-PI PĥPμPα, P±P»PsPeP°C,PsCĤC-PI CĤPμC†PμPĭC,PsCĤC-PI

P°PSPiC-PsC,PμPSP·PëPSCr II P°P±Ps P°P»C-CÍPeC-CḡPμPSCr PSPμ
CḡPμPePsPjPμPSPPrCrC”C,CHCÍCÍ.

PİPeC%Ps C,PμCḡP°PiC-CÍ PiPsPrPIC-PN̄PSPsCḡ P±P»PsPeP°PrPsCḡ PİPIP°P¶P°C”C,CHCÍCÍ
P°P±CÍPsP»CḡC,PSPs PSPμPsP±C...C-PrPSPsCḡ, C—C— CÍP»C-Pr PİCḡPsPIPsPrPëC,Pë
P»PëCεPμ PiC-Pr PSP°PiP»CÍPrPsPj CÍPiPμC†C-P°P»C-CÍC,P° C,P° P·P° C†PjPsPIPë
C†P°CÍC,PsPiPs CḡPμC,PμP»CHPSPsPiPs PjPsPSC-C,PsCḡPëPSPiCr C,,C†PSPeC†C-C—
PSPëCḡPsPe, CḡC-PIPSCÍ PμP»PμPeC,CḡPsP»C-C,C-PI C,P° P°CḡC,PμCḡC-P°P»CHPSPsPiPs
C,PëCÍPeCr.

P†PSPiC-P±C-C,PsCḡPë PhPμPα C,P° P±P»PsPeP°C,PsCḡPë CḡPμC†PμPiC,PsCḡC-PI
P°PSPiC-PsC,PμPSP·PëPSCr II PSPμ CÍP»C-Pr P·P°CÍC,PsCÍPsPICrPIP°C,Pë
PsPrPSPsC†P°CÍPSPs PiP°C†C-C”PSC,P°Pj P· PrC-P°P±PμC,PëC†PSPsCḡ
PSPμC,,CḡPsPiP°C,C-C”Cḡ.

PαPμCḡC,PëP»CHPSC-CÍC,CH

PμCḡPë PiPμCḡPsCḡP°P»CHPSPsPjCr P·P°CÍC,PsCÍCrPIP°PSPSC- Cr PrPsP·C- PjPμPSCεPμ 200
PjPi/PePi/PrPsP±Cr PIP°P»CÍP°CḡC,P°PS PSPμ PIPëCÍPIP»CÍPI PiPsP±C-C†PSPëC... PrC-PN̄
PSP° CḡPμPiCḡPsPrCrPeC,PëPIPSCr C,,C†PSPeC†C-Cḡ C%CrCḡC-PI P¶C-PSPsC†PsC— C,P°
C†PsP»PsPIC-C†PsC— CÍC,P°C,C-. P|CÍ PrPsP·P° C” Cr 6 CḡP°P·C-PI PIPëC%PsCḡ
PjP°PeCÍPëPjP°P»CHPSPsC— CḡPμPePsPjPμPSPPrPsPIP°PSPsC— PrPsP·Pë PrP»CÍ P»CḡPrPμPN̄
PSP° PjPi/Pj² (CḡPsP·CḡP°C...C†PSPePë PİPIP°P¶P°CḡC,CHCÍCÍ PiCḡPë
PiPμCḡPsCḡP°P»CHPSPsPjCr P·P°CÍC,PsCÍCrPIP°PSPSC- 320 PjPi/PrPsP±Cr C,P° PiCḡPë
PjP°CÍC- C,C-P»P° PiP°C†C-C”PSC,P° 60 PePi).

PhCÍPsP±P»PëPIC- P·P°CÍC,PμCḡPμP¶PμPSPSCÍ C%PsPrPs PSPμP°PeC,PëPIPSPëC...
PePsPjPiPsPSPμPSC,C-PI

P·P°P»CHCÍP°PePsCḡB® PjC-CÍC,PëC,CH P»P°PeC,PsP·Cr. PμP°C†C-C”PSC,P°Pj C-P·
CḡC-PrPeC-CÍPSPsCḡ CÍPiP°PrPePsPIPsCḡ PSPμPiPμCḡPμPSPsCÍPëPjC-CÍC,Cḡ
PiP°P»P°PeC,PsP·Pë, PrPμC,,C-C†PëC,PsPj P»P°PeC,P°P·Pë P»P°PiPiP° P°P±Ps PiP»CḡPePsP·Ps-
PiP°P»P°PeC,PsP·PSPëPj PiPsCḡCrCεPμPSPSCÍPj PICÍPjPsPeC,C†PIP°PSPSCÍ PSPμ PjPsP¶PSP°
P·P°CÍC,PsCÍPsPICrPIP°C,Pë C†PμPN̄ P»C-PeP°CḡCÍCHPePëPN̄ P·P°CÍC-P±.

P”C-C,Pë

PμPsCḡC¿CεPμPSPSCÍ C,,C¿PSPeC†C-C— PSPëCḡPsPe

P—P°CÍC,PsCÍCrPIP°PSPSCÍ PiCḡPμPiP°CḡP°C,C† PrC-C,CÍPj C-P· PeP»C-CḡPμPSCÍPsPj
PeCḡPμP°C,PëPSC-PSCr < 30 PjP»/C...PI C,P° PrC-C,CÍPj, CÍPePëPj PiCḡPsPIPsPrCÍC,CH
PrC-P°P»C-P·, PSPμ PrPsCÍP»C-PrP¶PμPSPμ, C,PsPjCr PIP°P»CÍP°CḡC,P°PS PSPμ
CḡPμPePsPjPμPSPPrCrC”C,CHCÍCÍ P·P°CÍC,PsCÍPsPICrPIP°C,Pë C,P°PePëPj
PiP°C†C-C”PSC,P°Pj. P”C-C,CÍPj C-P· PeP»C-CḡPμPSCÍPsPj PeCḡPμP°C,PëPSC-PSCr > 30
PjP»/C...PI PePsCḡPμPeC†C-CÍ PrPsP·Pë PSPμ PiPsC,CḡC-P±PSP°. P¿PμPsP±C...C-PrPSPs
CḡPμC,PμP»CHPSPs PePsPSC,CḡPsP»CḡPIP°C,Pë C,,C†PSPeC†C-Cḡ PSPëCḡPsPe C,P°
CḡC-PIPμPSCḡ PeP°P»C-Cḡ Cr CÍPëCḡPsPIP°C,C†C- PeCḡPsPIC- PiC-Pr C†P°CÍ
P»C-PeC†PIP°PSPSCÍ PIP°P»CÍP°CḡC,P°PSPsPj. P|Pμ CÍC,PsCÍCrC”C,CHCÍCÍ,
P·PsPeCḡPμPjP°, PIPëPiP°PrPeC-PI, PePsP»Pë PIP°P»CÍP°CḡC,P°PS P·P°CÍC,PsCÍPsPICrCḡC,CH
PiCḡPë PSP°CÍPIPSPsCÍC,C- C-PSCεPëC... PsP±CÍC,P°PIPëPS (PIPëCÍPsPeP°
C,PμPjPiPμCḡP°C,C†CḡP°, PrPμPiC-PrCḡP°C,P°C†C-CÍ), C%Ps, PN̄PjPsPIC-CḡPSPs,
PiPsCḡCrCεC†CḡC,CH C,,C†PSPeC†C-Cḡ PSPëCḡPsPe.

PμPsCḡCžC€PμPSPSCḡ C,,CžPSPeC†C-C— PiPμC†C-PSPePë

PİPe C- PrPsCḡPsCİP»PëPj, P'P°P»CHCİP°PePsCḡB® PiCḡPsC,PëPiPsPeP°P·P°PSPëPNë
PrC-C,CḡPj C-P· C,CḡP¶PePsCḡ PiPμC†C-PSPePsPIPsCḡ PSPμPrPsCİC,P°C,PSC-CİC,Cḡ,
P±C-P»C-P°CḡPSPëPj C†PëCḡPsP·PsPj C,P° PiP°C†C-C"PSC,P°Pj P· C...PsP»PμCİC,P°P·PsPj.
PḡP»C-PSC-C†PSPëPNë PrPsCİPIC-Pr P·P°CİC,PSCİC†PIP°PSPSCḡ P'P°P»CHCİP°PePsCḡC†B®
PrC-C,CḡPj C-P· PiPμC†C-PSPePsPIPsCḡ PSPμPrPsCİC,P°C,PSC-CİC,Cḡ P»PμPiPePsPiPs C,P°
PiPsPjC-CḡPSPsPiPs CİC,C†PiPμPSCḡ C,CḡP¶PePsCİC,C- PsP±PjPμP¶PμPSPëPNë. P"PsP·P°
PIP°P»CİP°CḡC,P°PSC† PrP»Cḡ C,P°PePëC... PiP°C†C-C"PSC,C-PI PSPμ PiPsPIPëPSPSP°
PiPμCḡPμPIPëC‰C†PIP°C,Pë 80 PjPi.

*P—P°CİC,PsCİCžPIP°PSPSCḡ Cž PiPμCḡC-PsPr PIP°PiC-C,PSPsCİC,C- P°P±Ps
PiPsPrCžPIP°PSPSCḡ PiCḡCžPrPrCḡ.*

P'P°PiC-C,PSC-CİC,CH

P—P°CİC,PsCİC†PIP°PSPSCḡ P°PSC,P°PiPsPSC-CİC,C-PI CḡPμC†PμPiC,PsCḡC-PI
P°PSPiC-PsC,PμPSP·PëPSC† II PiCḡPsC,PëPiPsPeP°P·P°PSPμ PIP°PiC-C,PSPëPj P°P±Ps
P¶C-PSPeP°Pj, CḡPeC- PiP»P°PSC†CḡC,CH P·P°PIP°PiC-C,PSC-C,Pë.

P·PiC-PrPμPjC-PsP»PsPiC-C†PSC- PrP°PSC- C‰PsPrPs CḡPëP·PëPeC†
C,PμCḡP°C,PsPiPμPSPSPsPiPs PIPiP»PëPIC† PIPSP°CİP»C-PrPsPe P·P°CİC,PsCİC†PIP°PSPSCḡ
C-PSPiC-P±C-C,PsCḡC-PI PḡPμPḡ PiCḡPsC,CḡPiPsPj P† C,CḡPëPjPμCİC,CḡC†
PIP°PiC-C,PSPsCİC,C- PSPμ PiPμCḡPμPePsPSP»PëPIC-, PiCḡPsC,Pμ PSPμP·PSP°C†PSPμ
P·P±C-P»CHC€PμPSPSCḡ CḡPëP·PëPeC† PSPμ PjPsP¶Pμ P±C†C,Pë PIPëPeP»CḡC†PμPSPμ.
PḡCİPeC-P»CHPePë PSPμPjP°C" PePsPSC,CḡPsP»CHPsPIP°PSPëC...
PμPiC-PrPμPjC-PsP»PsPiC-C†PSPëC... PrP°PSPëC... C‰PsPrPs CḡPëP·PëPeC† PiCḡPë
P·P°CİC,PsCİC†PIP°PSPSC- P°PSC,P°PiPsPSC-CİC,C-PI CḡPμC†PμPiC,PsCḡC-PI
P°PSPiC-PsC,PμPSP·PëPSC† P†P†, PiPsPrC-P±PSC- CḡPëP·PëPePë PjPsP¶C†C,CH
C-CİPSC†PIP°C,Pë C- PrP»Cḡ C†CHPsPiPs PeP»P°CİC† PiCḡPμPiP°CḡP°C,C-PI. P—P°
PIPëPSCḡC,PePsPj PIPëPiP°PrPeC-PI, PePsP»Pë PiPsPrPsPIP¶PμPSPSCḡ C,PμCḡP°PiC-C—
PIPIP°P¶P°C" C,CHCİCḡ PSPμPsP±C...C-PrPSPëPj, PiP°C†C-C"PSC,PeP°Pj, CḡPeC-
PiP»P°PSC†CḡC,CH PIP°PiC-C,PSC-CİC,CH, CİP»C-Pr PiPμCḡPμPNëC,Pë PSP°
P°P»CHC,PμCḡPSP°C,PëIPSPμ P°PSC,PëPiC-PiPμCḡC,PμPSP·PëIPSPμ P»C-PeC†PIP°PSPSCḡ,
C‰Ps PjP°C" PICİC,P°PSPsPIP»PμPSPëPNë PiCḡPsC,,C-P»CH P±PμP·PiPμPePë PrP»Cḡ
P·P°CİC,PsCİC†PIP°PSPSCḡ C† PiPμCḡC-PsPr PIP°PiC-C,PSPsCİC,C-. PμCḡPë
PiC-PrC,PIPμCḡPrP¶PμPSPSC- PIP°PiC-C,PSPsCİC,C- PiCḡPëPNëPsPj P°PSC,P°PiPsPSC-CİC,C-PI
CḡPμC†PμPiC,PsCḡC-PI P°PSPiC-PsC,PμPSP·PëPSC† II PSPμPsP±C...C-PrPSPs PSPμPiP°PNëPSPs
PiCḡPëPiPëPSPëC,Pë, C,P°, CḡPeC‰Ps PSPμPsP±C...C-PrPSPs, CİP»C-Pr CḡPsP·PiPsC†P°C,Pë
P°P»CHC,PμCḡPSP°C,PëIPSC† C,PμCḡP°PiC-Cḡ.

P'C-PrPsPjPs, C‰Ps P·P°CİC,PsCİC†PIP°PSPSCḡ P°PSC,P°PiPsPSC-CİC,C-PI
CḡPμC†PμPiC,PsCḡC-PI P°PSPiC-PsC,PμPSP·PëPSC† P†P† PiCḡPsC,CḡPiPsPj P†P† C,P° P†P†P†
C,CḡPëPjPμCİC,CḡC-PI PIP°PiC-C,PSPsCİC,C- C-PSP†C†PeC†C" C† P»CḡPrPëPSPë
C,,PμC,PsC,PsPeCİPëC†PSC-CİC,CH (PiPsCİP»P°P±P»PμPSPSCḡ C,,C†PSPeC†C-C—
PSPëCḡPsPe, PsP»C-PiPsPiC-PrCḡP°PjPSC-PsPS, P·P°C,CḡPëPjPeP° PsCİPëC,,C-PeP°C†C-C—
PeC-CİC,PsPe C†PμCḡPμPiP°) C- PSPμPsPSP°C,P°P»CHPSC† C,PsPeCİPëC†PSC-CİC,CH
(PSPëCḡPePsPIP° PSPμPrPsCİC,P°C,PSC-CİC,CH, P°CḡC,PμCḡC-P°P»CHPSP°
PiC-PiPsC,PμPSP·C-Cḡ, PiC-PiPμCḡPeP°P»C-C"PjC-Cḡ).

PİPeC%Ps P·P°CİC,PsCİCİPIP°PSPSCİ P°PSC,P°PiPsPSC-CİC,C-PI CḡPµC†PµPİC,PsCḡC-PI P°PSPiC-PsC,PµPSP·PëPSCİ II PIC-PrP±CİP»PsCİCİ P· P†P† C,CḡPëPjPµCİC,CḡCİ PIP°PiC-C,PSPsCİC,C-, CḡPµPePsPjPµPSPPrCİC”C,CḡCİCİ PİCḡPsPIPµPrPµPSPSCİ CİP»CḡC,CḡP°P·PICİPePsPIPs PsP±CİC,PµP¶PµPSPSCİ C,,CİPSPeC†C-C— PSPëCḡPsPe C-CİC,P°PSCİ PeC-CİC,PsPe C†PµCḡPµPİP°.

PŸC,P°PS PSPµPjPsPIP»CİC,, PjP°C,PµCḡC- CİPePëC... P·P°CİC,PsCİCİPICİPIP°P»Pë P°PSC,P°PiPsPSC-CİC,Pë CḡPµC†PµPİC,PsCḡC-PI P°PSPiC-PsC,PµPSP·PëPSCİ II, CİP»C-Pr CḡPµC,PµP»CḡPSPs PİPµCḡPµPIC-CḡCİC,Pë C%PsPrPs CḡPsP·PIPëC,PeCİ PIPëPSPëPePSPµPSPSCİ P°CḡC,PµCḡC-P°P»CḡPSPsC— PiC-PİPsC,PµPSP·C-C—.

PµPµCḡC-PsPr PİPsPrCİPIP°PSPSCİ PİCḡCİPrPrCḡ

PŞPµCḡPµP· PIC-PrCİCİC,PSC-CİC,Cḡ P±CİPrCḡ-CİPePsC— C-PSC,,PsCḡPjP°C†C-C— C%PsPrPs P·P°CİC,PsCİCİPIP°PSPSCİ PIP°P»CİP°CḡC,P°PSCİ Cİ PİPµCḡC-PsPr PİPsPrCİPIP°PSPSCİ PİCḡCİPrPrCḡ PİCḡPëPNëPsPj PIP°P»CİP°CḡC,P°PSCİ PSPµ CḡPµPePsPjPµPSPPrCİC”C,CḡCİCİ. P·P°P¶P°PSPs P·P°CİC,PsCİCİPICİPIP°C,Pë P°P»CḡC,PµCḡPSP°C,PëPİPSC- PİCḡPµPİP°CḡP°C,Pë P· PeCḡP°C%PëPjPë PICİC,P°PSPsPIP»PµPSPëPjPë PİCḡPsC,,C-P»CİPjPë P±PµP·PİPµPePë Cİ PİPµCḡC-PsPr PİPsPrCİPIP°PSPSCİ PİCḡCİPrPrCḡ, PsCİCİP±P»PëPİPs PİCḡPë PİPsPrCİPIP°PSPSC- PSPsPIPsPSP°CḡPsPrP¶PµPSPëC... P°P±Ps PSPµPrPsPSPsC¶PµPSPëC... PSPµPjPsPIP»CİC,.

P—PrP°C,PSC-CİC,Cḡ PİPİP»PëPİP°C,Pë PSP° C¶PİPëPrPeC-CİC,Cḡ CḡPµP°PeC†C-C— PİCḡPë PePµCḡCİPIP°PSPSC- P°PIC,PsC,CḡP°PSCİPİPsCḡC,PsPj P°P±Ps C-PSC¶PëPjPë PjPµC...P°PSC-P·PjP°PjPë.

P”PsCİP»C-PrP¶PµPSCḡ C%PsPrPs PİPİP»PëPICİ PSP° P·PrP°C,PSC-CİC,Cḡ PePµCḡCİPIP°C,Pë P°PIC,PsC,CḡP°PSCİPİPsCḡC,PsPj C,P° PİCḡP°C†CḡPİP°C,Pë P· C-PSC¶PëPjPë PjPµC...P°PSC-P·PjP°PjPë PSPµ PİCḡPsPIPsPrPëP»Pë. PŸP»C-Pr PjP°C,Pë PSP° CİPIP°P·C-, C%Ps PİC-Pr C†P°Cİ P»C-PeCİPIP°PSPSCİ PİCḡPµPİP°CḡP°C,PsPj PjPsP¶P»PëPİPµ PIPëPSPëPePSPµPSPSCİ P·P°PİP°PjPsCḡPsC†PµPSPSCİ P°P±Ps CİP»P°P±PePsCİC,C-.

PŸPİPsCİC-P± P·P°CİC,PsCİCİPIP°PSPSCİ C,P° PrPsP·Pë.

PŸPİPsCİC-P± P·P°CİC,PsCİCİPIP°PSPSCİ

P’P°P»CḡCİP°PePsCḡB® PİCḡPëPNëPjP°C,Pë PSPµP·P°P»PµP¶PSPs PIC-Pr PİCḡPëPNëPsPjCİ C—P¶C-, P·P°PİPëPİP°CḡC†Pë PİPsPrPsCḡ.

P”PsP·CİPIP°PSPSCİ

PḡCḡC,PµCḡC-P°P»CḡPSP° PiC-PİPµCḡC,PµPSP·C-Cİ Cİ PrPsCḡPsCİP»PëC... (C,P°P±P»PµC,PePë 80 PjPi, 160 PjPi C,P° 320 PjPi)

P PµPePsPjPµPSPPrPsPIP°PSP° PİPsC†P°C,PePsPIP° PrPsP·P° P’P°P»CḡCİP°PePsCḡCİB®

СГГ,Р°PSPsPIPëC,CH 80 PjPi 1 CГP°P· PSP° PrPsP±CГ. P°C-PiPsC,PμPSP·PëPIPSpëPNë
PμC,,PμPeC, PrPsCГCΠPiP°C°C,CHCГCГC C±PμCГPμP· 2 C,PëPΠPSC-, P°
PjP°PeCГPëPjP°P»CHbPSPëPNë PiC-PiPsC,PμPSP·PëPIPSpëPNë PμC,,PμPeC, бГ C±PμCГPμP· 4
C,PëPΠPSC- P»C-PeCГPIP°PSPSCΠ. PμP°CГC-C°PSC,P°Pj, CГ CΠPePëC... PSPμ
PrPsCГCΠPiP°C°C,CHCГCГC P°PrPμPePIP°C,PSPμ P·PSPëPΠPμPSPSCΠ
P°CГC,PμCГC-P°P»CHbPSPsPiPs C,PëCГPeCГ, PrPsP±PsPICГ PrPsP·CГ PjPsPΠPSP°
PiC-PrPIPëC%PëC,Pë PrPs 160 PjPi C,P° PrPs PjP°PeCГPëPjP°P»CHbPSPsC— бГ 320 PjPi.

P°P°P»CHCГP°PePsCГB@ C,P°PePsPΠ PjPsPΠPSP° P·P°CГC,PsCГPsPICГPIP°C,Pë P· C-PSCëPëPjPë
P°PSC,PëPiC-PiPμCГC,PμPSP·PëPIPSpëPjPë P·P°CГPsP±P°PjPë. PÿCГPjC-CГPSPμ
P·P°CГC,PsCГCГPIP°PSPSCΠ P· C,P°PePëPjPë PrC-CГCГPμC,PëPeP°PjPë CΠPe
PiC-PrCГPsC...P»PsCГPsC,C-P°P·PëPr P·PjPμPSCëPëC,CH P°CГC,PμCГC-P°P»CHbPSPëPNë
C,PëCГPe C%Pμ P±C-P»CHCëPμ CГ C,P°PePëC... PiP°CГC-C°PSC,C-PI.

PкPμC%PsPrP°PIPSs PiPμCГPμPSPμCГPμPSPëPNë C-PSC,,P°CГPeC, PjC-PsPeP°CГPrP°
(C,P°P±P»PμC,PePë 40 PjPi, 80 PjPi C,P° 160 PjPi)

PÿPμCГP°PiC-CГ PeP»C-PSC-C±PSPs CГC,P°P±C-P»CHbPSPëPj PiP°CГC-C°PSC,P°Pj PjPsPΠPSP°
CГPsP·PiPsC±PëPSP°C,Pë PIPΠPμ C±PμCГPμP· 12 PiPsPrPëPS PiC-CГP»CΠ
PiPμCГPμPSPμCГPμPSPSCΠ C-PSC,,P°CГPeC,CГ PjC-PsPeP°CГPrP°. PμC-CГP»CΠ
PiPsC±P°C,PePsPIPsC— PrPsP·Pë 20 PjPi 2 CГP°P·Pë PSP° PrPsP±CГ PrPsP·CГ
PIP°P»CГP°CГC,P°PSCГ CГP»C-Pr PiC-PrPIPëC%CГPIP°C,Pë CëP»CΠC...PsPj
C,PëC,CГCГPIP°PSPSCΠ PrPs 40 PjPi, 80 PjPi C,P° 160 PjPi 2 CГP°P·Pë PSP° PrPsP±CГ
PiCГPsC,CΠPiPsPj PSP°CГC,CГPiPSPëC... PeC-P»CHbPePsC... C,PëPΠPSC-PI. PμPsC±P°C,PePsPICГ
PrPsP·CГ P·P°CГC,PsCГPsPICГCГC,CH CГ C,,PsCГPjC- C,P°P±P»PμC,PePë PiPs 40 PjPi, CΠPeCГ
PjPsPΠPSP° PiPsPrC-P»PëC,Pë PSP° CГC-PIPS- PiPsP»PsPIPëPSPë.

P°P°PeCГPëPjP°P»CHbPSP° PrPsP·P° CГC,P°PSPsPIPëC,CH 160 PjPi 2 CГP°P·Pë PSP° PrPsP±CГ.
P—P°PiP°P»PsPj CГPμPePsPjPμPSPPrCГC°C,CHCГCГC, C%PsP± CГC-PIPμPSCH
PrPsP·CГPIP°PSPSCΠ 80 PjPi 2 CГP°P·Pë PSP° PrPsP±CГ P±CГPI PrPsCГCΠPiPSCГC,PëPNë
C±PμCГPμP· 2 C,PëPΠPSC- PiC-CГP»CΠ PiPsC±P°C,PeCГ P»C-PeCГPIP°PSPSCΠ, P°
PjP°PeCГPëPjP°P»CHbPSP° PrPsP·P° 160 PjPi 2 CГP°P·Pë PSP° PrPsP±CГ C±PμCГPμP· 3
PjC-CГCΠCГC-, P·P°P»PμPΠPSPs PIC-Pr PiPμCГPμPSPsCГPëPjPsCГC,C- PiP°CГC-C°PSC,PsPj
P»C-PeCГPIP°PSPSCΠ. PμCГPë PIPëPSPëPePSPμPSPSC- CГPëPjPiC,PsPjP°C,PëC±PSPsC—
P°CГC,PμCГC-P°P»CHbPSPsC— PiC-PiPsC,PμPSP·C-C— P°P±Ps PiPsCГCГCëPμPSPSCΠ
C,,CГPSPeCГC-C— PSPëCГPsPe CГP»C-Pr CГPsP·PiP»CΠPSCГC,Pë P·PSPëPΠPμPSPSCΠ PrPsP·Pë.

P°P°P»CГP°CГC,P°PS PjPsPΠPSP° PiCГPëP·PSP°C±P°C,Pë PiP°CГC-C°PSC,P°Pj, CΠPeC-
PiCГPëPNëPjP°CГC,CH C-PSCëC- P»C-PeP°CГCГCHbPeC- P·P°CГPsP±Pë PiC-CГP»CΠ
PiPμCГPμPSPμCГPμPSPsPiPs C-PSC,,P°CГPeC,CГ PjC-PsPeP°CГPrP°, PSP°PiCГPëPeP»P°Pr
C,CГPsPjP±PsP»C-C,PëPePë, P°CГPμC,PëP»CГP°P»C-CГPëP»PsPICГ PePëCГP»PsC,CГ, P±PμC,P°-
P±P»PsPeP°C,PsCГPë, CГC,P°C,PëPSPë C,P° PrC-CГCГPμC,PëPePë. PкPμ
CГPμPePsPjPμPSPPrCГC°C,CHCГCГC PePsPjP±C-PSP°CГC-CΠ P· C-PSPiC-P±C-C,PsCГP°PjPë
PГPμPα.

PкP±CГC,PμPΠPμPSPSCΠ PiP°CГC-C°PSC,C-PI PiC-CГP»CΠ PiPμCГPμPSPμCГPμPSPsPiPs
C-PSC,,P°CГPeC,CГ PjC-PsPeP°CГPrP° P·P°PIPΠPrPë PiPsPIPëPSPSPs PIPeP»CHC±P°C,Pë
PsP±CГC,PμPΠPμPSPSCΠ C,,CГPSPeCГC-C— PSPëCГPsPe.

PÿPμCГCГPμPIP° PSPμPrPsCГC,P°C,PSC-CГC,CH (C,P°P±P»PμC,PePë 40 PjPi, 80 PjPi C,P° 160
PjPi)

P PμPePsPjPμPSPPrPsPIP°PSP° PīPsC‡P°C,PePsPIP° PrPsP·P° P'P°P»CHCΓP°PePsCḡCfB®
CΓC,P°PSPsPIPëC,CH 40 PjPi 2 CḡP°P·Pë PSP° PrPsP±Cf. PıCḡ PrPsP·Cf PīPsCΓC,CfPīPsPIPs
CΓP»C-Pr P·P±C-P»CHC€CfPIP°C,Pë PrPs 80 PjPi C,P° PrPs 160 PjPi 2 CḡP°P·Pë PSP° PrPsP±Cf
P· C-PSC,PμCḡPIP°P»PsPj C%PsPSP°PNëPjPμPSC€Pμ 2 C,PëP¶PSC- C- PrPs PSP°PNëPIPëC%PsC—
PrPsP·Pë, CıPeCf PīPμCḡPμPSPsCΓPëC,CH PīP°C‡C-C''PSC,.. PŸP»C-Pr PıCḡPëPNëPSCıC,Pë
CḡC-C€PμPSPSCı PıCḡPs P·PSPëP¶PμPSPSCı PrPsP·Pë CΓCfPıCfC,PSC-C...
PrC-CfCḡPμC,PëPeC-PI. PḡP°PeCΓPëPjP°P»CHPSP° PrPsP±PsPIP° PrPsP·P°, C%Ps
PIPIPsPrPëP»P°CΓCH PıC-Pr C‡P°CΓ PeP»C-PSC-C‡PSPëC... PrPsCΓP»C-PrP¶PμPSCḡ,
CΓC,P°PSPsPIPëC,CH 320 PjPi Cf CḡPsP·PīPsPrC-P»PμPSPëC... PrPsP·P°C....

P'P°P»CΓP°CḡC,P°PS PjPsP¶PSP° PIPIPsPrPëC,Pë P· C-PSC€PëPjPë PıCḡPμPīP°CḡP°C,P°PjPë
PrP»Cı P»C-PeCfPIP°PSPSCı CΓPμCḡC‡PμPIPsC— PSPμPrPsCΓC,P°C,PSPsCΓC,C-. PḡPrPSP°Pe
PSPμ CḡPμPePsPjPμPSPrCfC''C,CHCΓCı PīPsC,CḡC-PNëPSP° PePsPjP±C-PSP°C‡C-Cı
C-PSPıC-P±C-C,PSCḡCf PḡPμPα, β-P±P»PsPeP°C,PSCḡP° C,P° PIP°P»CΓP°CḡC,P°PSCf.

PḡP±CΓC,PμP¶PμPSPSCı PīP°C‡C-C''PSC,C-PI C-P· CΓPμCḡC‡PμPIPsCḡ
PSPμPrPsCΓC,P°C,PSC-CΓC,Cḡ P·P°PIP¶PrPë PīPsPIPëPSPSPs PıPeP»CḡC‡P°C,Pë
PsP±CΓC,PμP¶PμPSPSCı C,,CfPSPeC‡C-C— PSPëCḡPsPe.

P''PsPrP°C,PePsPIP° C-PSC,,PsCḡPjP°C‡C-Cı PıCḡPs PsCΓPsP±P»PëPIC- PeP°C,PμPiPsCḡC-C—
PıP°C‡C-C''PSC,C-PI

PμP°C‡C-C''PSC,Pë P»C-C,PSCḡPsPiPs PIC-PeCf

P''P»Cı PīP°C‡C-C''PSC,C-PI P»C-C,PSCḡPsPiPs PIC-PeCf P¶PsPrPSPsPiPs
PePsCḡPëPiCfPIP°PSPSCı PrPsP·Pë PSPμ PīPsC,CḡC-P±PSPs.

PμPsCḡCfC€PμPSPSCı C,,CfPSPeC‡C-C— PSPëCḡPsPe

P-PsPrPSPsPiPs PePsCḡPëPiCfPIP°PSPSCı PrPsP·Pë PSPμ PīPsC,CḡC-P±PSPs PrP»Cı
PīP°C‡C-C''PSC,C-PI C-P· PeP»C-CḡPμPSCΓPsPj PeCḡPμP°C,PëPSC-PSCf > 10 PjP»/C...PI.

PμPsCḡCfC€PμPSPSCı C,,CfPSPeC‡C-C— PıPμC‡C-PSPePë

P''P»Cı PīP°C‡C-C''PSC,C-PI P· P»PμPiPePëPj C,P° PīPsPjC-CḡPSPëPj PīPsCḡCfC€PμPSPSCıPj
C,,CfPSPeC‡C-C— PıPμC‡C-PSPePë P±PμP· C...PsP»PμCΓC,P°P·Cf PrPsP·P°
PIP°P»CΓP°CḡC,P°PSCf PSPμ PīPsPIPëPSPSP° PıPμCḡPμPIPëC%CfPIP°C,Pë 80 PjPi.
P'P°P»CΓP°CḡC,P°PS PıCḡPsC,PëPīPsPeP°P·P°PSPëPNë PīP°C‡C-C''PSC,P°Pj P· C,CıP¶PePëPjPë
PīPsCḡCfC€PμPSPSCıPjPë C,,CfPSPeC‡C-C— PıPμC‡C-PSPePë, P±C-P»C-P°CḡPSPëPj
C‡PëCḡPsP·PsPj C,P° PīP°C‡C-C''PSC,P°Pj C-P· C...PsP»PμCΓC,P°P·PsPj.

P''C-C,Pë

PḡCḡC,PμCḡC-P°P»CHPSP° PıC-PıPμCḡC,PμPSP·C-Cı C' PrC-C,PμPNë PIC-PePsPj PIC-Pr 6
CḡPsPeC-PI PrPs 18 CḡPsPeC-PI

PμPsC‡P°C,PePsPIP° PrPsP·P° CΓC,P°PSPsPIPëC,CH 40 PjPi 1 CḡP°P· PSP° PrPsP±Cf
PrP»Cı PrC-C,PμPNë P· PjP°CΓPsCḡ C,C-P»P° PjPμPSC€Pμ 35 PePi C,P° 80 PjPi 1 CḡP°P·
PSP° PrPsP±Cf PrP»Cı PrC-C,PμPNë P· PjP°CΓPsCḡ C,C-P»P° 35 PePi P°P±Ps
P±C-P»CHC€Pμ. PŸP»C-Pr PePsCḡPëPiCfPIP°C,Pë PrPsP·Cf, PıPëC...PsPrCıC‡Pë P·
CḡPμP°PeC‡C-C— P°CḡC,PμCḡC-P°P»CHPSPsPiPs C,PëCΓPeCf C,P°
PıPμCḡPμPSPsCΓPëPjPsCΓC,C-. PḡP°PeCΓPëPjP°P»CHPSC- PrPsP·Pë,

P''PsP·Pë, PIPëC%oC- PIC-Pr P·P°P·PSP°C±PµPSPëC..., PSPµ PrPsCíP»C-PrP¶CíPIP°P»Pë, C,PsPjCí PSPµ CĤPµPePsPjPµPSPrCíCĤC,CĤCíCĤ.

$$P \dot{y} P^{\circ} P \pm P \gg P \ddot{e} C \dagger C \downarrow 1$$

$\text{PrP}^\circ\text{C}\Gamma\text{P}^\circ\text{C,C-P}\gg\text{P}^\circ$	$\text{P}_{\text{H}}\text{P}^\circ\text{P}_{\text{e}}\text{C}\Gamma\text{P}_{\text{e}}\text{P}_{\text{j}}\text{P}^\circ\text{P}\gg\text{CHPSP}^\circ\text{PrPsP}\cdot\text{P}^\circ\text{P}'\text{P}^\circ\text{P}\gg\text{CHC}\Gamma\text{P}^\circ\text{PePsC}\overline{\text{C}}\text{rB}^\circ,$ $\text{PrPsC}\Gamma\text{P}^\circ\text{C-PrP}\P\text{P}_{\text{m}}\text{PSP}^\circ\text{CrC}\dots\text{PsPrC-PeP}\gg\text{C-PSC-C}\ddagger\text{PSP}\ddot{\text{C}}\text{C}\dots$ $\text{PIP}\ddot{\text{P}}\ddot{\text{P}}\text{C}\overline{\text{C}}\text{P}_{\text{S}}\text{P}\pm\text{C}\text{rPIP}^\circ\text{PSC}\overline{\text{C}}$
$\text{P}'\text{C-Pr}\geq 18\text{PePiPrPs} < 35\text{PePi}$	80 PjPi
$\text{P}'\text{C-Pr}\geq 35\text{PePiPrPs} < 80\text{PePi}$	160 PjPi
$\text{P}'\text{C-Pr}\geq 80\text{PePiPrPs} < 160\text{PePi}$	320 PjPi

P—P°CfC,PsCfCfPIP°PSPSClI PrC-C,ClIj PIC-PePsPj PIC-Pr 6 C₇PsPeC-PI PrPs
18 C₇PsPeC-PI P· PSPëC₇PePsIPsC₇ PSPμPrPsCfC,P°C,PSC-CfC,C₇

$P-P^{\circ}C\dot{I}C, PsC\dot{I}C\dot{r}PIP^{\circ}PSPSC\dot{I} PrC-C, C\dot{I}Pj P \cdot PeP \gg C-C\dot{H}P\mu PSC\dot{I}PsPj PeC\dot{H}P\mu P^{\circ}C, P\ddot{e}PSC-PSC\dot{r} < 30$
 $PjP \gg /C \dots PI C, P^{\circ} PrC-C, C\dot{I}Pj, C\dot{I}PeP\ddot{e}Pj P\dot{i}C\dot{H}PsPIP\dot{s}PrC\dot{I}C, C\dot{H} PrC-P^{\circ}P \gg C-P \cdot, PSP\mu$
 $PrPsC\dot{I}P \gg C-PrP\dot{I}P\mu PSP\mu, C, PsPjC\dot{r} PIP^{\circ}P \gg C\dot{I}P^{\circ}C\dot{H}C, P^{\circ}PS PSP\mu$
 $C\dot{H}P\mu PePsPjP\mu PSP\dot{r}C\dot{r}C^{\circ}C, C\dot{H}C\dot{I}C\dot{I} P \cdot P^{\circ}C\dot{I}C, PsC\dot{I}PsPIC\dot{r}PIP^{\circ}C, P\ddot{e} C, P^{\circ}PeP\ddot{e}Pj$
 $P\dot{i}P^{\circ}C\dot{t}C-C^{\circ}PSC, P^{\circ}Pj. P^{\circ}C-C, C\dot{I}Pj C-P \cdot PeP \gg C-C\dot{H}P\mu PSC\dot{I}PsPj PeC\dot{H}P\mu P^{\circ}C, P\ddot{e}PSC-PSC\dot{r} > 30$
 $PjP \gg /C \dots PI PePsC\dot{H}P\mu PeC\dot{t}C-C\dot{I} PrPsP \cdot P\ddot{e} PSP\mu P\dot{i}PsC, C\dot{H}C-P \pm PSP^{\circ}. P\acute{K}P\mu PsP \pm C \dots C-PrPSPs$
 $C\dot{H}P\mu C, P\mu P \gg C\dot{H}PSPs PePsPSC, C\dot{H}PsP \gg C\dot{H}PIP^{\circ}C, P\ddot{e} PSP\ddot{e}C\dot{H}PePsPIC\dot{r} C, C\dot{r}PSPeC\dot{t}C-C\dot{H} PSP^{\circ}$
 $C\dot{H}C-PIPSC- PeP^{\circ}P \gg C-C\dot{H} C\dot{r} C\dot{I}P\ddot{e}C\dot{H}PsPIP^{\circ}C, C\dot{t}C- PeC\dot{H}PsPIC-.$

P—P^oCl⁺C, P_sCl⁺C⁺PIP^oPSPSCl₄ PrC—C, Cl₄P_j PIC—Pr 6 C₇H₅PsPeC—PI PrPs 18 C₇H₅PsPeC—PI
C—P· P_iPuC₄C—PSPePsPIP_sC₇ PSPuPrPsCl⁺C, P^oC, PSC—Cl⁺C, C₇H₅

PīPe C- PrPsCḡPsCīP»PēPj, P'P°P»CHCīP°PePsCḡB® PīCḡPsC,PēPīPsPeP°P·P°PSPēPNē
 PrC-C,CīPj P· C,CīP¶PePsCḡ PīPμC‡C-PSPePsPIPsCḡ PSPμPrPsCīC,P°C,PSC-CīC,Cḡ,
 P±C-P»C-P°CḡPSPēPj C†PēCḡPsP·PsPj C,P° PīP°C†C-C''PSC,P°Pj P· C...PsP»PμCīC,P°P·PsPj.
 PḡP»C-PSC-C‡PSPēPNē PrPsCīPIC-Pr P·P°CīC,PsCīC†PIP°PSPSCī P'P°P»CHCīP°PePsCḡCrB®
 PrC-C,CīPj P· PīPμC‡C-PSPePsPIPsCḡ PSPμPrPsCīC,P°C,PSC-CīC,Cḡ P»PμPiPePsPiPs C,P°
 PīPsPjC-CḡPSPsPiPs CīC,C†PīPμPSC- C,CīP¶PePsCīC,C- PsP±PjPμP¶PμPSPēPNē. P''PsP·P°
 PIP°P»CīP°CḡC,P°PSC† PSPμ PīPsPIPēPSPSP° PīPμCḡPμPIPēC‰C†PIP°C,Pē 80 PjPi C†
 C,P°PePēC... PīP°C†C-C''PSC,C-PI.

 $P''C-C, P\ddot{e}.$

P'P°P»CГP°CГC, P°PS P·P°CГC, PsCГPсPICГPIP°C, Pë PrP»CЦ P»C-PeCГPIP°PSPSCЦ
 P°CГC, PμCГC-P°P»CHбPSPсC— PiC-PiPμCГC, PμPSP·C-C— CГ PrC-C, PμPNë PIC-PePsPj PIC-Pr 6
 CГPsPeC-PI. P'PμP·PiPμPeP° C, P° PμC,, PμPeC, PëPIPSC-CГC, CHб P·P°CГC, PsCГCГPIP°PSPSCЦ
 P'P°P»CHбCГP°PePsCГCГB® PrC-C, CЦPj PIC-PePsPj PIC-Pr 1 PrPs 6 CГPsPeC-PI PSPμ
 PICГC, P°PSPsPIP»PμPSC-. PμCГPμPiP°CГP°C, PSPμ CГPμPePsPjPμPSPPrPsPIP°PSPëPNë PrP»CЦ

P»C-PeCfPIP°PSPSClI CÍPµCĤC†PµPIPsC— PSPµPrPsCÍC,P°C,PSPsCÍC,C- P°P±Ps
PİPsCÍC,C-PSC,,P°CĤPeC,PSPsPiPs CÍC,P°PSCr Cr PrC-C,PµPNē C‡PµCĤPµP·
PIC-PrCÍCÍC,PSC-CÍC,CH PrP°PSPëC... C%PsPrPs P±PµP·PİPµPePë C,P°
PµC,,PµPeC,PëPIPSsCÍC,C- P·P°CÍC,PsCÍCÍPIP°PSPSClI.

PµPµCĤPµPrPsP·C¿PIP°PSPSClI.

PŸPëPjPİC,PsPjPë

PµPµCĤPµPrPsP·CÍPIP°PSPSClI PIP°P»CÍP°CĤC,P°PSPsPj PjPsP¶Pµ PİCĤPëP·PIPµCÍC,Pë PrPs
PIPëCĤP°P¶PµPSPsC— P°CĤC,PµCĤC-P°P»CHBPSPsC— PİC-PİPsC,PµPSP·C-C—, C%Ps PjPsP¶Pµ
PİCĤPëP·PIPµCÍC,Pë PrPs PİCĤPëPİPSC-C‡PµPSPSClI CÍPIC-PrPsPjPsCÍC,C-,
CÍCÍPrPëPSPSPsPiPs PePsP»P°PİCÍCÍ C,P°/P°P±Ps CēPsPeCÍ.

P>C-PeCfPIP°PSPSClI

PŸPµCĤP°PİPµPIC,PëC‡PSC- P·P°C...PsPrPë P·P°P»PµP¶P°C,CH PIC-Pr C‡P°CÍCÍ
PİCĤPëPNēPsPjCÍ C,P° C,PëPİCÍ C- C,CİP¶PePsCÍC,C- CÍPëPjPİC,PsPjC-PI.
PĳP°PNēPIP°P¶P»PëPIC-CēPëPj C” CÍC,P°P±C-P»C-P·P°C†C-Cİ CÍC,P°PSCr
PeCĤPsPIPsP±C-PİCÍ. PµCĤPë P°CĤC,PµCĤC-P°P»CHBPSC-PNē PİC-PİPsC,PµPSP·C-C—
PİP°C†C-C”PSC,P° CÍP»C-Pr CĤPsP·PjC-CÍC,PëC,Pë Cr PİPsP»PsP¶PµPSPSClI P»PµP¶P°C‡Pë
C,P° PİCĤPsPIPµCÍC,Pë PePsCĤPëPİCÍPIP°PSPSClI PsP±BĤ™ C”PjCÍ PeCĤPsPIC-.

PĤP°P»PsPNēPjPsPIC-CĤPSPs, C%Ps PİCĤPµPİP°CĤP°C, PjPsP¶PSP° PIPëPIPµCÍC,Pë P·P°
PrPsPİPsPjPsPiPsCĤ PİPµPjPsPrC-P°P»C-P·CÍ.

PµPsP±C-C‡PSC- CĤPµP°PeC†C-C—.

PJ PrPsCĤPsCÍP»PëC... PİP°C†C-C”PSC,C-PI P· P°CĤC,PµCĤC-P°P»CHBPSPsCĤ
PİC-PİPµCĤC,PµPSP·C-C”CĤ P·P°PİP°P»CHBPSP° C‡P°CÍC,PsC,P° PİPsP±C-C‡PSPëC...
CĤPµP°PeC†C-PNē P·PSP°C...PsPrPëC,CHCÍCİ PIC-PrPİPsPIC-PrPSPs PrPs
C,,P°CĤPjP°PePsP»PsPİC-C— PIP°P»CÍP°CĤC,P°PSCr. P°PëCİPIPëP»PsCÍCİ, C%Ps
C‡P°CÍC,PsC,P° PIPëPSPëPePSPµPSPSClI PİPsP±C-C‡PSPëC... CĤPµP°PeC†C-PNē PSPµ
PİPsPİBĤ™ CİP·P°PSP° P· PrPsP·PsCĤ P°P±Ps C,CĤPëPIP°P»C-CÍC,CĤ P»C-PeCfPIP°PSPSClI
C,P° PSPµ P·P°P»PµP¶PëC,CH PIC-Pr CÍC,P°C,C-, PIC-PeCf P°P±Ps CĤP°CÍPë.

PµPsP±C-C‡PSC- CĤPµP°PeC†C-C— P·PİCĤCÍPİPsPIP°PSC- P·P° PeP»P°CÍP°PjPë CÍPëCÍC,PµPj
PsCĤPİP°PSC-PI PIC-PrPİPsPIC-PrPSPs PrPs C‡P°CÍC,PsC,Pë C—C... PIPëPSPëPePSPµPSPSClI:
PrCÍP¶Pµ C‡P°CÍC,Ps (≥ 1/10); C‡P°CÍC,Ps (≥ 1/100, < 1/10); PSPµC‡P°CÍC,Ps (≥ 1/1000, <
1/100); CĤC-PrPePs (≥ 1/10000, < 1/1000), PrCÍP¶Pµ CĤC-PrPePs (< 1/10000), PSPµPIC-PrPsPjPs
(C‡P°CÍC,PsC,Cr PSPµPjPsP¶P»PëIPs PsC†C-PSPëC,Pë P·P° PSP°CİPIPSPëPjPë PrP°PSPëPjPë).
PJ PePsP¶PSC-PNē PİCĤCÍPİC- P·P° C‡P°CÍC,PsC,PsCĤ PİPsP±C-C‡PSC- CĤPµP°PeC†C-C—
P·P°P·PSP°C‡PµPSC- Cr PİPsCĤCİPPrPeCÍ P·PjPµPSCēPµPSPSClI C—C... PİCĤPsCİPIC-PI.

PµPsP±C-C‡PSC- CĤPµP°PeC†C-C—, P·P°CĤPµC”CÍC,CĤPsPIP°PSC- PİC-Pr C‡P°CÍ
PİPsCÍC,PjP°CĤPePµC,PëPSPİPsPIPëC... C- P»P°P±PsCĤP°C,PsCĤPSPëC...
PrPsCÍP»C-PrP¶PµPSCĤ, PrP»Cİ CİPePëC... PSPµPjPsP¶P»PëIPs PIPëP·PSP°C‡PëC,Pë
C‡P°CÍC,PsC,Cr PİPsP±C-C‡PSPëC... CĤPµP°PeC†C-PNē, PİPeP°P·P°PSC- P·

$C\ddot{P}^{\circ}C\dot{I}^{\circ}C,PsC,PsC\dot{H}$ B«PSP μ PIC-PrPsPjPsB».

P $\dot{H}$ C $\dot{H}$ C,P μ C $\dot{H}$ C-P $^{\circ}$ P»CH $\dot{H}$ PSP $^{\circ}$ PiC-PiP μ C $\dot{H}$ C,P μ PSP $\cdot$ C-C $\dot{I}$

$P - P_{\pm}PsPeC\acute{z} PeC\dot{H}PsPIPsC,PIPsC\dot{H}PSPsC - C,P^{\circ} P \gg C-PjC,,P^{\circ}C,P\ddot{C}\ddot{P}SPsC - C\dot{I}^{\circ}P\ddot{C}\dot{I}^{\circ}C,P_{\mu}PjP\ddot{e}$

P $\acute{K}$ P μ PIC-PrPsPjPs: P $\cdot$ PSP $\ddot{e}$ P $\P$ P μ PSPSC $\dot{I}$ PiP μ PjPsPiP $\gg$ PsP $\pm$ C-PSC $\acute{r}$, P $\cdot$ PSP $\ddot{e}$ P $\P$ P μ PSPSC $\dot{I}$
PiP μ PjP $^{\circ}C,PsPeC\dot{H}P\ddot{e}C,C\acute{r}$, PSP μ PN $\circ$ C,C $\dot{H}$ PsPiP μ PSC-C $\dot{I}$, C,C $\dot{H}$ PsPjP $\pm$ PsC $\dagger$ P $\ddot{e}C,Ps\ddot{I}$ P μ PSC-C $\dot{I}$.

$P - P_{\pm}PsPeC\acute{z} C-PjC\acute{z}PSPSPsC - C\dot{I}^{\circ}P\ddot{C}\dot{I}^{\circ}C,P_{\mu}PjP\ddot{e}$

P $\acute{K}$ P μ PIC-PrPsPjPs: PiC-PrPIP $\ddot{e}C\%_{\circ}P_{\mu}PSP^{\circ}$ C $\ddot{C}\acute{r}C,P \gg P\ddot{e}PIC-C\dot{I}^{\circ}C,CH$, PIP ϵ P $\gg$ C $\dot{H}$ C $\ddot{P}^{\circ}$ C $\dot{H}$ C $\ddot{P}\ddot{e}$
C $\dot{I}^{\circ}P\ddot{e}C\dot{H}PsPIP^{\circ}C,PePsPIC\acute{r}$ C $\dot{H}$ P μ P $^{\circ}$ PeC $\dagger$ C-C $\dot{H}$.

$P - P_{\pm}PsPeC\acute{z} PjP_{\mu}C,P^{\circ}P_{\pm}PsP \gg C-P \cdot PjC\acute{z} C,P^{\circ} C,C\dot{H}P^{\circ}PIP \gg P_{\mu}PSPSC\dot{I}$

P $\acute{K}$ P μ PIC-PrPsPjPs: PiC-PrPIP $\ddot{e}C\%_{\circ}P_{\mu}PSPSC\dot{I}$ PeP $^{\circ}$ P $\gg$ C-C $\dot{H}$ C $\acute{r}$ C $\dot{I}^{\circ}P\ddot{e}C\dot{H}PsPIP^{\circ}C,C\ddagger C-$ PeC $\dot{H}PsPIC-$,
PiC-PiPsPSP $^{\circ}C,C\dot{H}C-C''PjC-C\dot{I}$.

$P - P_{\pm}PsPeC\acute{z} PsC\dot{H}PiP^{\circ}PSC-PI C\dot{I}^{\circ}P \gg C\acute{z}C...C\acute{z} C,P^{\circ} P \gg P^{\circ}P_{\pm}C-C\dot{H}P\ddot{e}PSC,C\acute{z}$

P $\acute{K}$ P μ C $\ddot{P}^{\circ}$ C $\dot{I}^{\circ}C,Ps$: PIP μ C $\dot{H}$ C,P $\ddot{e}$ PiPs.

$P - P_{\pm}PsPeC\acute{z} C\dot{I}^{\circ}C\acute{z}PrP\ddot{e}PS$

P $\acute{K}$ P μ PIC-PrPsPjPs: PIP $^{\circ}$ C $\dot{I}^{\circ}$ PeC $\acute{r}$ P $\gg$ C-C,.

$P - P_{\pm}PsPeC\acute{z} PrP\ddot{e}C...P^{\circ}P \gg CH\dot{H}PSPsC - C\dot{I}^{\circ}P\ddot{C}\dot{I}^{\circ}C,P_{\mu}PjP\ddot{e}$, PiC $\dot{H}C\acute{z}PrPSPsC - PeP \gg C-C,PeP\ddot{e} C,P^{\circ}$
PsC $\dot{H}PiP^{\circ}PSC-PI C\dot{I}^{\circ}P_{\mu}C\dot{H}P_{\mu}PrPsC\dot{I}^{\circ}C,C-PSPSC\dot{I}$

P $\acute{K}$ P μ C $\ddot{P}^{\circ}$ C $\dot{I}^{\circ}C,Ps$: PeP $^{\circ}$ C ϵ P μ P $\gg$ CH.

$P - P_{\pm}PsPeC\acute{z} C\epsilon P \gg C\acute{z}PSPePsPIPs-PeP\ddot{e}C\epsilon PePsPIPsPiPs C,C\dot{H}P^{\circ}PeC,C\acute{z}$

P $\acute{K}$ P μ C $\ddot{P}^{\circ}$ C $\dot{I}^{\circ}C,Ps$: P $^{\circ}$ P $\pm$ PrPsPjC-PSP $^{\circ}$ P $\gg$ CH $\dot{H}$ PSP $\ddot{e}$ PN $\circ$ P $\pm$ C-P $\gg$ CH.

$P - P_{\pm}PsPeC\acute{z} PiP_{\mu}C\ddot{P}^{\circ}C-PSPeP\ddot{e} C,P^{\circ} P \P PsPIC\ddot{P}PsPIP\ddot{e}PIC-PrPSP\ddot{e}C... C\epsilon P \gg C\dot{I}^{\circ}C...C-PI$

P $\acute{K}$ P μ PIC-PrPsPjPs: PiC-PrPIP $\ddot{e}C\%_{\circ}P_{\mu}PSPSC\dot{I}$ P $\cdot$ PSP $^{\circ}$ C $\ddot{P}\mu$ PSCH PiP μ C $\ddot{P}^{\circ}$ C-PSPePsPIPsC—
PiC $\dot{H}PsP_{\pm}P\ddot{e}$, PIP ϵ P $\gg$ C $\dot{H}$ C $\ddot{P}^{\circ}$ C $\dot{H}$ C $\ddot{P}\ddot{e}$ PiC-PrPIP $\ddot{e}C\%_{\circ}P_{\mu}PSPSC\dot{I}$ P $\pm$ C-P $\gg$ C-C $\dot{H}$ C $\acute{r}$ P $\pm$ C-PSC $\acute{r}$ PI
C $\dot{I}^{\circ}P\ddot{e}C\dot{H}PsPIP^{\circ}C,C\ddagger C-$ PeC $\dot{H}PsPIC-$.

$P - P_{\pm}PsPeC\acute{z} C\epsilon PeC-C\dot{H}P\ddot{e} C,P^{\circ} PiC-PrC\epsilon PeC-C\dot{H}PSP\ddot{e}C... C,PeP^{\circ}PSP\ddot{e}PS$

P $\acute{K}$ P μ C $\ddot{P}^{\circ}$ C $\dot{I}^{\circ}C,Ps$: P $^{\circ}$ PSPiC-PsPSP μ PIC $\dot{H}PsC,P\ddot{e}C\ddot{P}SP\ddot{e}$ PN $\circ$ PSP $^{\circ}$ P $\pm$ C $\dot{H}$ C $\dot{I}$ Pe, PIP $\ddot{e}$ C $\dot{I}^{\circ}$ P $\ddot{e}$ PiP $^{\circ}$ PSPSC $\dot{I}$,
C $\dot{I}^{\circ}$ PIP μ C $\dot{H}P_{\pm}C-P \P$.

P $\acute{K}$ P μ PIC-PrPsPjPs: P $\pm$ C $\acute{r}$ P $\gg$ CH $\dot{H}$ PsP $\cdot$ PSP $\ddot{e}$ PN $\circ$ PrP μ C $\dot{H}PjP^{\circ}C,P\ddot{e}C,$.

$P - P_{\pm}PsPeC\acute{z} C\dot{I}^{\circ}PeP_{\mu}P \gg P_{\mu}C,PSPs-Pj\theta\dot{H}^{\text{TM}} C\dot{I}^{\circ}P \cdot PsPIPsC - C,P^{\circ} C\dot{I}^{\circ}PiPsP \gg C\acute{z}C\ddot{P}SPsC -$
 $C,PeP^{\circ}PSP\ddot{e}PSP\ddot{e}$

P $\acute{K}$ P μ PIC-PrPsPjPs: PjC-P $^{\circ}$ P $\gg$ PiC-C $\dot{I}$.

$P^{\circ}C^{\circ}P \gg Ps \text{ } \ddot{P}iC\ddot{H}PsPiP\mu PrP\mu PSPs \text{ } PsP \pm B\ddot{H}^{\circ}C^{\circ}PrPSP^{\circ}PSP\ddot{e}PN_{\infty} \text{ } P^{\circ}PSP^{\circ}P \gg C-P \text{ } 560$
 $PrC-C, P\mu PN_{\infty} \text{ } P \cdot \text{ } \ddot{P}iC-\ddot{P}iP\mu C\ddot{H}C, P\mu PSP \cdot C-C^{\circ}C\ddot{H} \text{ } (PIC-PePsPj \text{ } 6B\ddot{H}^{\circ}17 \text{ } C\ddot{H}PsPeC-PI), C\ddot{I}PeC-$
 $PsC, C\ddot{H}P\ddot{e}PjC^{\circ}rPIP^{\circ}P \gg \ddot{P}e \text{ } PjPsPSPsC, P\mu C\ddot{H}P^{\circ}\ddot{P}iC-C\ddot{H} \text{ } PIP^{\circ}P \gg C\ddot{I}P^{\circ}C\ddot{H}C, P^{\circ}PSPsPj \text{ } [n=483]$
 $P^{\circ}P \pm Ps \text{ } PePsPjP \pm C-PSPsPIP^{\circ}PSC^{\circ}r \text{ } P^{\circ}PSC, \ddot{P}e\ddot{P}iC-\ddot{P}iP\mu C\ddot{H}C, P\mu PSP \cdot \ddot{P}ePIPSC^{\circ}r$
 $C, P\mu C\ddot{H}P^{\circ}\ddot{P}iC-C\ddot{H}, PIPeP \gg C\ddot{H}C \ddagger P^{\circ}C\ddot{H}C \ddagger \ddot{P}e \text{ } PIP^{\circ}P \gg C\ddot{I}P^{\circ}C\ddot{H}C, P^{\circ}PS \text{ } [n=77]. \text{ } P- \text{ } 560$
 $\ddot{P}iP^{\circ}C \ddagger C-C^{\circ}PSC, C-PI \text{ } 85 \text{ } (15,2\%) \text{ } PjP^{\circ}P \gg \ddot{P}e \text{ } P\ddot{I}P\ddot{I}P\acute{K} \text{ } (PIP\ddot{e}C...C-PrPSP^{\circ} \text{ } P\ddot{E}P\text{ } \text{ } P\text{ } \text{ } <90$
 $PjP \gg C...PI/1,73 \text{ } Pj2). \text{ } P-P^{\circ}\ddot{P}iP^{\circ}P \gg PsPj \text{ } 45 \text{ } (8,0\%) \text{ } \ddot{P}iP^{\circ}C \ddagger C-C^{\circ}PSC, C-PI$
 $\ddot{P}iC\ddot{H}P\ddot{e}P\ddot{I}P\ddot{e}PSP\ddot{e}P \gg \ddot{P}e \text{ } PrPsC\ddot{I}P \gg C-PrP\text{ } P\mu PSPSC\ddot{I} \text{ } C \ddagger PuC\ddot{H}PuP \cdot \text{ } \ddot{P}iPsP \pm C-C \ddagger PSC-$

$P_{\mu}C, P_{\mu}PeC, P\ddot{e}$. $P - P^{\circ}PiP^{\circ}P \gg PsP_j$ C_r 111 (19,8%) $PiP^{\circ}C \uparrow C - C''PSC, C - PI$
 $C \uparrow PiPsC \uparrow C, P_{\mu}C \uparrow C - PiP^{\circ}P \gg P^{\circ}C \uparrow C \uparrow PiPsP \pm C - C \uparrow PSP^{\circ}$ $C \uparrow P_{\mu}P^{\circ}PeC \uparrow C - C \uparrow PSP^{\circ}$
 $P \gg C - PeP^{\circ}C \uparrow C \uparrow CHPeP\ddot{e}PN_{\ddot{e}}$ $P \cdot P^{\circ}C \uparrow C - P \pm (P_{\mu}P \gg P)$, $PiC \uparrow PeC \uparrow PsP_jC_r$
 $PSP^{\circ}PN_{\ddot{e}}C \uparrow P^{\circ}C \uparrow C, C - C \uparrow P_{\mu}C \uparrow C \uparrow PiPsC \uparrow C, P_{\mu}C \uparrow C - PiP^{\circ}P \gg P\ddot{e}C \uparrow C \uparrow PiPsP \gg PsPIPSP\ddot{e}PN_{\ddot{e}}$
 $P \pm C - P \gg CH$ (5,4%), $P \cdot P^{\circ}PiP^{\circ}P_jPsC \uparrow PsC \uparrow P_{\mu}PSPSC \uparrow C$ (2,3%) C, P°
 $PiC - PiP_{\mu}C \uparrow PeP^{\circ}P \gg C - C''P_jC - C \uparrow C$ (2,3%). $P_j PiP^{\circ}C \uparrow C - C''PSC, C - PI$ $C - P \cdot P \uparrow P \uparrow P_k$
 $PSP^{\circ}PN_{\ddot{e}}C \uparrow P^{\circ}C \uparrow C, C - C \uparrow PeP_jP\ddot{e}$ $PiPsP \pm C - C \uparrow PSP\ddot{e}P_jP\ddot{e}$ $C \uparrow P_{\mu}P^{\circ}PeC \uparrow C - C \uparrow P_jP\ddot{e}$ $P \pm C_rP \gg P\ddot{e}$
 $PiC - PiP_{\mu}C \uparrow PeP^{\circ}P \gg C - C''P_jC - C \uparrow C$ (12,9%), $PiPsP \gg PsPIPSP\ddot{e}PN_{\ddot{e}}$ $P \pm C - P \gg CH$ (7,1%),
 $PiC - PrPIP\ddot{e}C\%_{\circ}P_{\mu}PSPSC \uparrow C \uparrow C - PIPSC \uparrow C$ $PeC \uparrow P_{\mu}P^{\circ}C, P\ddot{e}PSC - PSC_r$ $PeC \uparrow PsPIC -$ (5,9%) C, P°
 $P^{\circ}C \uparrow C, P_{\mu}C \uparrow C - P^{\circ}P \gg CHPSP^{\circ}$ $PiC - PiPsC, P_{\mu}PSP \cdot C - C \uparrow C$ (4,7%). $P_j PiP^{\circ}C \uparrow C - C''PSC, C - PI$
 $P \pm P_{\mu}P \cdot P \uparrow P \uparrow P_k$ $PSP^{\circ}PN_{\ddot{e}}C \uparrow P^{\circ}C \uparrow C, C - C \uparrow PeP_jP\ddot{e}$ $PiPsP \pm C - C \uparrow PSP\ddot{e}P_jP\ddot{e}$ $C \uparrow P_{\mu}P^{\circ}PeC \uparrow C - C \uparrow P_jP\ddot{e}$
 $P \pm C_rP \gg P\ddot{e}$ $PiPsP \gg PsPIPSP\ddot{e}PN_{\ddot{e}}$ $P \pm C - P \gg CH$ (5,1%) $C - P \cdot P^{\circ}PiP^{\circ}P_jPsC \uparrow PsC \uparrow P_{\mu}PSPSC \uparrow C$
(2,7%). $P_{\mu}PsP \pm C - C \uparrow PSC - C \uparrow P_{\mu}P^{\circ}PeC \uparrow C - C - C \uparrow PiPsC \uparrow C, P_{\mu}C \uparrow C - PiP^{\circ}P \gg P\ddot{e}C \uparrow C \uparrow$
 $C \uparrow P^{\circ}C \uparrow C, C - C \uparrow P_{\mu}C_r$ $PiP^{\circ}C \uparrow C - C''PSC, C - PI$, $C \uparrow PeC - PsC, C \uparrow PeP_jC_rPIP^{\circ}P \gg P\ddot{e}$
 $PIP^{\circ}P \gg C \uparrow P^{\circ}C \uparrow C, P^{\circ}PS$ C_r $PePsP_jP \pm C - PSP^{\circ}C \uparrow C - C - P \cdot C - PSC \uparrow PeP_jP\ddot{e}$
 $P^{\circ}PSC, P\ddot{e}PiC - PiP_{\mu}C \uparrow C, P_{\mu}PSP \cdot P\ddot{e}PIPSP\ddot{e}P_jP\ddot{e}$ $PiC \uparrow P_{\mu}PiP^{\circ}C \uparrow P^{\circ}C, P^{\circ}P_jP\ddot{e}$, $PSC - P \uparrow$
 $PIP^{\circ}P \gg C \uparrow P^{\circ}C \uparrow C, P^{\circ}PS$ $PsPeC \uparrow P_{\mu}P_jPs$.

$P^{\circ}C - PiP_{\mu}C \uparrow PeP^{\circ}P \gg C - C''P_jC - C \uparrow C$ $C \uparrow P^{\circ}C \uparrow C, C - C \uparrow P_{\mu}C \uparrow C \uparrow PiPsC \uparrow C, P_{\mu}C \uparrow C - PiP^{\circ}P \gg P^{\circ}C \uparrow C \uparrow C_r$
 $PrC - C, P_{\mu}PN_{\ddot{e}}$ $PIC - PePsP_j$ $PIC - Pr$ 6 $C \uparrow PsPeC - PI$ $PrPs$ 18 $C \uparrow PsPeC - PI$ $P \cdot$
 $PsC \uparrow PSPsPIPSP\ddot{e}P_jP\ddot{e}$ $C \dots C \uparrow PsPSC - C \uparrow PSP\ddot{e}P_jP\ddot{e}$ $P \cdot P^{\circ}C \dots PIPsC \uparrow CHPIP^{\circ}PSPSC \uparrow P_jP\ddot{e}$
 $PSP\ddot{e}C \uparrow PsPe$.

$P_{\mu}C \uparrow PsC, C - P \gg CH$ $P \pm P_{\mu}P \cdot PiP_{\mu}PeP\ddot{e}$ C_r $PrPsC \uparrow PsC \uparrow P \gg P\ddot{e}C \dots$ $PiP^{\circ}C \uparrow C - C''PSC, C - PI$ $PiC - C \uparrow P \gg C \uparrow C$
 $C - PSC, P^{\circ}C \uparrow PeC, C_r$ $P_jC - PsPeP^{\circ}C \uparrow PrP^{\circ}$ $C, P^{\circ}/P^{\circ}P \pm Ps$ $C - P \cdot C \uparrow P_{\mu}C \uparrow C \uparrow P_{\mu}PIPSC \uparrow C$
 $PSP_{\mu}PrPsC \uparrow C, P^{\circ}C, PSC - C \uparrow C, CH$ $PIC - PrC \uparrow C - P \cdot PSC \uparrow C''C, CHC \uparrow C \uparrow PIC - Pr$ $P \cdot P^{\circ}PiP^{\circ}P \gg CHPSPsPiPs$
 $PiC \uparrow PsC, C - P \gg CH$ $P \pm P_{\mu}P \cdot PiP_{\mu}PeP\ddot{e}$, $C\%_{\circ}Ps$ $C \uparrow PiPsC \uparrow C, P_{\mu}C \uparrow C - PiP^{\circ}PIC \uparrow C \uparrow C_r$ $C \dots PIPsC \uparrow PeC \dots$ $P \cdot$
 $P^{\circ}C \uparrow C, P_{\mu}C \uparrow C - P^{\circ}P \gg CHPSPsCH$ $PiC - PiP_{\mu}C \uparrow C, P_{\mu}PSP \cdot C - C''CH$. P_jP_{μ} $P_jPsP \uparrow P_{\mu}$
 $C \uparrow C, PsC \uparrow C_rPIP^{\circ}C, P\ddot{e}C \uparrow C \uparrow PiP^{\circ}C \uparrow C - C''PSC, C - PI$ $P \cdot PsC \uparrow PSPsPIPSP\ddot{e}P_j$
 $P \cdot P^{\circ}C \dots PIPsC \uparrow CHPIP^{\circ}PSPSC \uparrow P_j$. $P_{\mu}PsP \pm C - C \uparrow PSC - C \uparrow P_{\mu}P^{\circ}PeC \uparrow C - C - C \uparrow PeC -$
 $C \uparrow PiPsC \uparrow C, P_{\mu}C \uparrow C - PiP^{\circ}P \gg P\ddot{e}C \uparrow C \uparrow C_r$ $PrPsC \uparrow PsC \uparrow P \gg P\ddot{e}C \dots$ $PiP^{\circ}C \uparrow C - C''PSC, C - PI$ $PiC - C \uparrow P \gg C \uparrow C$
 $C - PSC, P^{\circ}C \uparrow PeC, C_r$ $P_jC - PsPeP^{\circ}C \uparrow PrP^{\circ}$ $C, P^{\circ}/P^{\circ}P \pm Ps$ $C - P \cdot C \uparrow P_{\mu}C \uparrow C \uparrow P_{\mu}PIPSC \uparrow C$
 $PSP_{\mu}PrPsC \uparrow C, P^{\circ}C, PSC - C \uparrow C, CH$, $P \cdot P^{\circ}P \cdot PSP^{\circ}C \uparrow P_{\mu}PSC - PSP\ddot{e}P \uparrow C \uparrow P_{\mu}$.

$P_{\mu}PsC \uparrow C, C - PSC, P^{\circ}C \uparrow PeC, P\ddot{e}PN_{\ddot{e}}$ $C \uparrow C, P^{\circ}PS$ $C, P^{\circ}/P^{\circ}P \pm Ps$ $C \uparrow P_{\mu}C \uparrow C \uparrow P_{\mu}PIP^{\circ}$
 $PSP_{\mu}PrPsC \uparrow C, P^{\circ}C, PSC - C \uparrow C, CH$

$P - P \pm PsPeC \uparrow PeC \uparrow PsPIPSC, PIPsC \uparrow PSPsC - C, P^{\circ}$ $P \gg C - P_jC, P^{\circ}C, P\ddot{e}C \uparrow PSPsC - C \uparrow P\ddot{e}C \uparrow C, P_{\mu}P_jP\ddot{e}$

$P_kP_{\mu}PIC - PrPsP_jPs$: $C, C \uparrow PsP_jP \pm PsC \uparrow P\ddot{e}C, PsPiP_{\mu}PSC - C \uparrow C$.

$P - P \pm PsPeC \uparrow C - P_jC \uparrow PSPsC - C \uparrow P\ddot{e}C \uparrow C, P_{\mu}P_jP\ddot{e}$

$P_kP_{\mu}PIC - PrPsP_jPs$: $PiC - PrPIP\ddot{e}C\%_{\circ}P_{\mu}PSP^{\circ}$ $C \uparrow C_rC, P \gg P\ddot{e}PIC - C \uparrow C, CH$, $PIPeP \gg CHC \uparrow P^{\circ}CHC \uparrow P\ddot{e}$
 $C \uparrow P\ddot{e}C \uparrow PsPIP^{\circ}C, PePsPIC_r$ $C \uparrow P_{\mu}P^{\circ}PeC \uparrow C - CH$.

$P - P \pm PsPeC \uparrow P_jP_{\mu}C, P^{\circ}P \pm PsP \gg C - P \cdot P_jC \uparrow C, P^{\circ}$ $C, C \uparrow P^{\circ}PIP \gg P_{\mu}PSPSC \uparrow C$

$P_kP_{\mu}C \uparrow P^{\circ}C \uparrow C, Ps$: $PiC - PiP_{\mu}C \uparrow PeP^{\circ}P \gg C - C''P_jC - C \uparrow C$.

РќРµPIC-РrPsPjPs: PĭC-РrPIPĕC%PµPSPSCĭ PeP°P»C-CĤ Cr CĬPĕCĤPsPIP°C,C†C- PeCĤPsPIC-,
PiC-PĭPsPSP°C,CĤC-C”PjC-Cĭ.

P— P±PsPeCż PSPµCĤPIPsPIPsC— CĬPĕCĬC,PµPjPĕ

P§P°CĬC,Ps: P·P°PĭP°PjPsCĤPsC†PµPSPSCĭ, PĭPsCĬC,CrCĤP°P»CHßPSPµ
P·P°PĭP°PjPsCĤPsC†PµPSPSCĭ.

РќРµC†P°CĬC,Ps: CĬPĕPSPePsPĭPµ, PĭPsP»PsPIPSPĕPNĕ P±C-P»CHß.

P— P±PsPeCż PsCĤPiP°PSC-PI CĬP»CżC...Cż

РќРµC†P°CĬC,Ps: PIPµCĤC,PĕPiPs.

P— P±PsPeCż CĬPµCĤC†PµPIPs-CĬCżPrPĕPSPSPsC— CĬPĕCĬC,PµPjPĕ

P§P°CĬC,Ps: P°CĤC,PµCĤC-P°P»CHßPSP° PiC-PĭPsC,PµPSP·C-Cĭ, PsCĤC,PsCĬC,P°C,PĕC†PSP°
PiC-PĭPsC,PµPSP·C-Cĭ.

РќРµC†P°CĬC,Ps: CĬPµCĤC†PµPIP° PSPµPrPsCĬC,P°C,PSC-CĬC,CHß.

РќРµPIC-РrPsPjPs: PIP°CĬPeCrP»C-C,.

*P— P±PsPeCż PrPĕC...P°P»CHßPSPsC— CĬPĕCĬC,PµPjPĕ, PiCĤCżPrPSPsC— PeP»C-C,PePĕ C,P°
PsCĤPiP°PSC-PI CĬPµCĤPµPrPsCĬC,C-PSPSCĭ*

РќРµC†P°CĬC,Ps: PeP°CĕPµP»CHß.

P— P±PsPeCż CĕP»CżPSPePsPIPs-PePĕCĕPePsPIPsPiPs C,CĤP°PeC,Cż

РќРµC†P°CĬC,Ps: PSCrPrPsC,P°, PrC-P°CĤPµCĭ.

P”CrP¶Pµ CĤC-PrPePs: PePĕCĕPePsPIPĕPNĕ P°PSPiC-PsPSPµPICĤPsC,PĕC†PSPĕPNĕ
PSP°P±CĤCĭPe.

P— P±PsPeCż PĭPµC†C-PSPePĕ C,P° P¶PsPIC†PsPIPĕPIC-PrPSPĕC... CĕP»CĭC...C-PI

РќРµPIC-РrPsPjPs: PĭC-РrPIPĕC%PµPSPSCĭ PĭPsPeP°P·PSPĕPeC-PI C,,CrPSPeC†C-C—
PĭPµC†C-PSPePĕ.

P— P±PsPeCż CĕPeC-CĤPĕ C,P° PĭC-PrCĕPeC-CĤPSPĕC... C,PeP°PSPĕPS

РќРµC†P°CĬC,Ps: P°PSPiC-PsPSPµPICĤPsC,PĕC†PSPĕPNĕ PSP°P±CĤCĭPe.

РќРµPIC-РrPsPjPs: P±CrP»CHßPsP·PSPĕPNĕ PrPµCĤPjP°C,PĕC,, PIPĕCĬPĕPĭP°PSPSCĭ,
CĬPIPµCĤP±C-P¶.

*P— P±PsPeCż CĬPePµP»PµC,PSPs-PjßĤ™ CĭP·PsPIPsC— C,P° CĬPĭPsP»CżC†PSPsC—
C,PeP°PSPĕPSPĕ*

РќРµPIC-РrPsPjPs: PjC-P°P»PiC-Cĭ, P°CĤC,CĤP°P»PiC-Cĭ.

P— P±PsPeCż PSPĕCĤPsPe C,P° CĬPµC†PsPIPĕPIC-PrPSPĕC... CĕP»CĭC...C-PI

14 C,P°P±P»PμC,PsPe Cr P±P»C-Cl̇C,PμCḤC-; PīPs 2 P°P±Ps PīPs 6 P±P»C-Cl̇C,PμCḤC-PI Cr PeP°CḤC,PsPSPSC-PṄ PePsCḤPsP±C†C-;

PŷP°P±P»PµC,PePë PîPs 320 PjPi: 10 C,P°P±P»PµC,PsPe Cr P±P»C-CÍC,PµCĤC-; PîPs 3 P°P±Ps 6 P±P»C-CÍC,PµCĤC-PI Cr PeP°CĤC,PsPSPSC-PNë PePsCĤPsP±C†C-;

14 C,P°P±P»PµC,PsPe PîPs 2 P°P±Ps 4 P±P»C-CÍC,PµCĤPë Cr PeP°CĤC,PsPSPSC-PNë PePsCĤPsP±C†C-;

15 C,P°P±P»PµC,PsPe Cr P±P»C-CÍC,PµCĤC-; PîPs 2 P°P±Ps 4 P±P»C-CÍC,PµCĤPë Cr PeP°CĤC,PsPSPSC-PNë PePsCĤPsP±C†C-.

PљP°C,PµPiPsCĤC-CĬ PIC-PrPîCrCÍPeCr. P—P° CĤPµC†PµPîC,PsPj.

P’PëCĤPsP±PSPëPe.

PљP PљPĥ, Pr.Pr., PќPsPIPs PjPµCÍC,Ps, PŷP»PsPIPµPSC-CĬ/

KRKA, d.d., Novo mesto, Slovenia.

PњC-CÍC†PµP•PSP°C...PsPrP¶PµPSPSCĬ PIPëCĤPsP±PSPëPeP° C,P° P°PrCĤPµCÍP° PjC-CÍC†CĬ PîCĤPsPIP°PrP¶PµPSPSCĬ PNëPsPiPs PrC-CĬP»CHΉPSPsCÍC,C-.

PĚPjP°CĤBĤ™C”C€PeP° C†PµCÍC,P° 6, 8501 PќPsPIPs PjPµCÍC,Ps, PŷP»PsPIPµPSC-CĬ/

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