

Р†РќРЎРЎР РЈРЉРІР†РЇ

$$\begin{array}{c} \text{PrP} \gg \text{C} \Pi \text{ PjP}_{\mu} \text{PrP} \ddot{\text{C}} \ddagger \text{PSPsPiPs} \text{ P} \cdot \text{P}^{\circ} \text{C} \acute{\text{I}} \text{C}, \text{PsC} \acute{\text{I}} \text{C} \acute{\text{r}} \text{PIP}^{\circ} \text{PSPSC} \Pi \text{ P} \gg \text{C} - \text{PeP}^{\circ} \text{C} \ddot{\text{I}} \text{C} \acute{\text{I}} \text{C} \text{H} \text{PePsPiPs} \\ \text{P} \cdot \text{P}^{\circ} \text{C} \acute{\text{I}} \text{PsP} \pm \text{C} \acute{\text{r}} \end{array}$$

P•PSP°P»P°PiCᄡPëP»-PÿPµPIP°

(Enalapril-Teva)

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

$$PrC-C\bar{H}C\bar{\neq}P^{\circ} \ C\bar{H}P_{\mu}C\bar{\neq}PsPIP\bar{e}PSP^{\circ}: P_{\mu}PSP^{\circ}P\gg P^{\circ}P\bar{i}C\bar{H}P\bar{e}P\gg C\bar{r} \ P\bar{j}P^{\circ}P\gg P_{\mu}P^{\circ}C_{,}$$

1 C,P°P±P»PμC,PεP° PjC-ClC,PëC,CH PμPSP°P»P°PïCηPëP»Cí PjP°P»PμP°C,Cí 2,5 PjPi P°P±Ps 5 PjPi, P°P±Ps 10 PjPi, P°P±Ps 20 PjPi;

$$PrPsP\ddot{i}PsPjC-P\PSC-C\overline{H}P\mu C\neq PsPIP\ddot{e}PSP\ddot{e}:$$

C,P°P±P»PuC,PePë PiPs 2,5 PjPi C- 5 PjPi: P»P°PeC,PsP-Pë PjPsPSPsPiC-PrCḡP°C,,
PeCḡPsC...PjP°P»CH PeCrPeCrCḡCrPrP-ClPSPëPNë, C,P°P»CHPe, PSP°C,CḡC-Cḡ
PiC-PrCḡPsPeP°CḡP±PsPSP°C,, PiC-PrCḡPsPeClPëPiCḡPsPiC-P»CtPuP»CHP»PsP-P°,
PjP°PiPSC-Cḡ ClC,PuP°CḡP°C,;

C,P°P±P»PμC,PePë PiPs 10 PjPi C- 20 PjPi: P»P°PeC,PsP·Pë PjPsPSPsPiC-PrCḥP°C,,
PeCḥPsC...PjP°P»CH̄ PeCfPeCfCḥCfPrP·CḐPSPëPN̄, C,P°P»CH̄Pe, PSP°C,CḥC-Cḥ
PiC-PrCḥPsPeP°CḥP±PsPSP°C,, PjP°PiPSC-Cḥ CḐC,PμP°CḥP°C,, P·P°P»C-P·P° PsPeCḐPëPr
C‡PμCḥPIPSPSPëPN̄, P·P°P»C-P·P° PsPeCḐPëPr P¶PsPIC,PëPN̄ (PrP»CḐ C,P°P±P»PμC,PsPe PīPs
20 PjPi).

$$\text{P} \rightarrow \text{C}-\text{P}\epsilon^{\circ} \text{СНГСНР}\epsilon^{\circ} \quad \text{С}_{,,} \text{PsCHPi}^{\circ}, \text{Py}^{\circ} \text{P} \pm \text{P} \gg \text{PuC}, \text{PeP}\ddot{\epsilon}.$$
$$PhC\dot{I}PSPsPIPSC-C_{\alpha}C-P\cdot P\ddot{e}PePs-C...C-PjC-C\ddot{I}PSC-PIP\gg P^{\circ}C\dot{I}C,P\ddot{e}PIPsC\dot{I}C,C-:$$
$$\underline{C, P^{\circ}P \pm P \gg P_{\mu}C, PeP \ddot{e} \text{ 2,5 } P_i P_i: P \pm C - P \gg C -, PeC \overline{H} Cr' P_i P \gg C -, Pr P_i P_s P_s P_i Cr' Pe P \gg C -} \quad C, P^{\circ}P \pm P \gg P_{\mu}C, PeP \ddot{e};$$

C,P°P±P»PuC,PePë 5 PjPi: P±C-P»C-, PeCḦCrPiP»C-, PrPIPsPsPiCrPeP»C- C,P°P±P»PuC,PePë
snap tab P· CḦPëCḦPePsCḦ P· PsPrPSPsPiPs P±PsPeCr;

C,P°P±P»PμC,PePë 10 PjPi: C‡PμCḡPIPsPSPs-PePsCḡPëC‡PSPμPIC- P·
PIPeCḡP°PiP»PμPSPSCḡPjPë, PeCḡCrPiP»C-, PrPIPsPsPiCrPeP»C- C,P°P±P»PμC,PePë snap tab P·
CḡPëCḡPePsCḡ P· PsPrPSPsPiPs P±PsPeCr;

C,P°P±P»PμC,PePë 20 PjPi: P±P»C-PrPs-PiPsPjP°CḤP°PSC‡PμPIC- P·
PIPeCḤP°PiP»PμPSPSCḤPjPë, PeCḤCrPiP»C-, PrPIPsPsPiCrPeP»C- C,P°P±P»PμC,PePë snap tab P·
CḤPëCÍPePsCḤ P· PsPrPSPsPiPs P±PsPeCr.

**Р_аP°C₇PjP°PePsC,PμC₇P°PiPμPIC,PëC±PSP° PiC₇CrPiP°. P†PSPiC-P±C-C,PсC₇Pë
P°PSPiC-PsC,PμPSP·PëPSPiPμC₇PμC,PIPsC₇C₇PiP°P»CH₇PSPsPiPs C,,PμC₇PjPμPSC,Cr,
PjPsPSPsPePsPjPiPsPSPμPSC,PSC-. Р_лPsPr P_hPÿПГ ПŸ09P_h P_h02.**

***P*»*P*[°]*C*Ĥ*P*j*P*[°]*P*e*P*s*P*»*P*s*P*i*C*-*C*‡*P**S**C*- *P**I**P*»*P*[°]*C*Ĥ*C*,*P*ë*P**I**P*s*C*Ĥ*C*,*C*-.**

$$P \propto P^\circ C \tilde{\eta} P_j P^\circ P_e P_s P_r P_{\ddot{e}} P S P^\circ P_j C - P_e P^\circ.$$

$P \cdot P S P^{\circ} P \gg P^{\circ} P i C \bar{H} P \bar{e} P \gg C r \ P j P^{\circ} P \gg P_{\mu} P^{\circ} C, \ B \bar{H}^{\circ} \ C \bar{I}^{\circ} C - P \gg C \bar{H} \ P j P^{\circ} P \gg P_{\mu} C - P S P s P i P s C - \ P e \bar{P} \bar{e} C \bar{I}^{\circ} P \gg P s C, \ P \bar{e} \ P_{\mu} P S P^{\circ} P \gg P^{\circ} P i C \bar{H} P \bar{e} P \gg C r, \ P i P s C \dots C - P r P S P s C - \ P r P i P s C \dots \ P^{\circ} P j C - P S P s P e P \bar{e} C \bar{I}^{\circ} P \gg P s C, \ B \bar{H}^{\circ}$
 $L - P^{\circ} P \gg P^{\circ} P S C - P S C r \ C, P^{\circ} \ L - P i C \bar{H} P s P \gg C - P S C r.$
 $P \bar{h} P S P i C - P s C, P_{\mu} P S P \cdot P \bar{e} P S P i P_{\mu} C \bar{H} P_{\mu} C, P i P s C \bar{H} C \bar{H} P i P^{\circ} P \gg C \bar{H} P S P \bar{e} P N_{\infty} \ C, P_{\mu} C \bar{H} P j P_{\mu} P S C, (P \bar{h} P_{\mu} P \alpha)$
 $C \bar{I} P i P \gg C \bar{I} C^{\circ} \ C \bar{I}^{\circ} P s P \pm P s C \bar{H} \ P i P_{\mu} P i C, P \bar{e} P r P \bar{e} P \gg - P r P \bar{e} P i P_{\mu} P i C, P \bar{e} P r P^{\circ} P \cdot C r, \ C \bar{I} P e P^{\circ}$
 $P e P^{\circ} C, P^{\circ} P \gg C - P \cdot C r^{\circ} C^{\circ} \ P i P_{\mu} C \bar{H} P_{\mu} C, P i P s C \bar{H} P_{\mu} P S P S C \bar{I} \ P^{\circ} P S P i C - P s C, P_{\mu} P S P \cdot P \bar{e} P S C r \ I \ C r$
 $P i P^{\circ} P \cdot P s P i C \bar{H} P_{\mu} C \bar{I}^{\circ} P s C \bar{H} P S C r \ C \bar{H} P_{\mu} C \ddagger P s P i P \bar{e} P S C r \ P^{\circ} P S P i C - P s C, P_{\mu} P S P \cdot P \bar{e} P S \ II. \ P_{\mu} C - C \bar{I}^{\circ} P \gg C \bar{I}$
 $P^{\circ} P \pm C \bar{I}^{\circ} P s C \bar{H} P \pm C \dagger C - C - \ P_{\mu} P S P^{\circ} P \gg P^{\circ} P i C \bar{H} P \bar{e} P \gg \ P i C - P r C \bar{H} P s P \gg C - P \cdot C r^{\circ} C^{\circ} C, C \bar{H} C \bar{I}^{\circ} C \bar{I} \ P r P s$
 $P_{\mu} P S P^{\circ} P \gg P^{\circ} P i C \bar{H} P \bar{e} P \gg P^{\circ} C, C r, \ C \bar{I} P e P \bar{e} P N_{\infty} \ P i C \bar{H} P \bar{e} P i P S C - C \ddagger C r^{\circ} C^{\circ} \ P \bar{h} P_{\mu} P \alpha.$
 $P_{\mu} C \bar{H} P \bar{e} P i P S C - C \ddagger P_{\mu} P S P S C \bar{I} \ P \bar{h} P_{\mu} P \alpha \ P i C \bar{H} P \bar{e} P \cdot P i P s P r P \bar{e} C, C \bar{H} \ P r P s \ P \cdot P j P_{\mu} P S C \epsilon P_{\mu} P S P S C \bar{I}$
 $P^{\circ} P S P i C - P s C, P_{\mu} P S P \cdot P \bar{e} P S C r \ II \ C r \ P i P \gg P^{\circ} P \cdot P j C - \ P e C \bar{H} P s P i C -, \ C r \ C \bar{H} P_{\mu} P \cdot C r^{\circ} P \gg C \bar{H} C, P^{\circ} C, C - \ C \ddagger P s P i P s$
 $C r \ P i P \gg P^{\circ} P \cdot P j C - \ P e C \bar{H} P s P i C - \ P \cdot P \pm C - P \gg C \bar{H} C \epsilon C r^{\circ} C^{\circ} C, C \bar{H} C \bar{I}^{\circ} C \bar{I} \ P^{\circ} P e C, P \bar{e} P i P S C - C \bar{I}^{\circ} C, C \bar{H}$
 $C \bar{H} P_{\mu} P S C - P S C r \ (P \cdot P^{\circ} P i P r C \bar{I} P e P \bar{e} \ C r C \bar{I}^{\circ} C r P S P_{\mu} P S P S C \bar{H} \ P S P_{\mu} P i P^{\circ} C, P \bar{e} P i P S P s P i P s$
 $P \cdot P i P s C \bar{H} P s C, P S P s P i P s \ P \cdot P i B \bar{H}^{\circ} \ C \bar{I} P \cdot P e C r \ P i P \bar{e} P i C - P \gg C \bar{H} P S P_{\mu} P S P S C \bar{I} \ C \bar{H} P_{\mu} P S C - P S C r) \ C, P^{\circ}$
 $P \cdot P S P \bar{e} P \ P C r^{\circ} C^{\circ} C, C \bar{H} C \bar{I}^{\circ} C \bar{I} \ C \bar{I}^{\circ} P_{\mu} P e C \bar{H} P_{\mu} C \dagger C - C \bar{I} \ P^{\circ} P \gg C \bar{H} P r P s C \bar{I}^{\circ} C, P_{\mu} C \bar{H} P s P S C r.$

Ph₃PμPα C" C-PrPμPSC,PeC±PSPëPj PeC-PSC-PSP°P·C- II. PÿP°PePëPj C±PëPSPsPj, PμPSP°P»P°PíCĤPëP» C,P°PePsP¶ PjPsP¶Pμ P±P»PsPeCíPIP°C,Pë CĤPSP·C%oPμPíP»PμPSPSCĬ P±CĤP°PrPëPeC-PSC-PSCí, CĬPëP»CHPSPsPiPs PIP°P·PsPrPμPíCĤPμCĬPsCĤPSPsPiPs PiPμPiC,PëPrCí. PhPrPSP°Pe P·PSP°C±PμPSPSCĬ C±CHPsPiPs CĬPIPëC%oP° PrP»CĬ C,PμCĤP°PíPμPIC,PëC±PSPsPiPs PμC,,PμPeC,Cí PμPSP°P»P°PíCĤPëP»Cí P·P°P»PëC€P°C"C,CHCĬCĬ PSPμP·BĤ™ CĬCĬPsPIP°PSPëPj.

P_HPμC...P°PSC-P·Pj, C†PμCTHPμP· CΠPePēPN₀ PμPSP°P»P°PiCTHPēP» P·PSPēP¶CrC”
 P°CTHC,PμCTHC-P°P»CHBPSPēPN₀ C,PēCΓPe, PiPμCTHPμPrCrCΓC-Pj PiPsPIBTM CΠP·CrCTHC,CH P·
 PiCTHPēPiPSC-C†PμPSPSCΠPj P°PeC,PēPIPSPsCΓC,C- CTHPμPSC-PS-P°PSPiC-PsC,PμPSP·PēPS-
 P°P»CHBPrPsCΓC,PμCTHPsPSPsPIPsC— CΓPeCΓC,PμPjPē (P PhPhPŸ). P•PSP°P»P°PiCTHPēP»
 PjPsP¶Pμ PIPēCΠPIP»CΠC,Pē P°PSC,PēPiC-PiPμCTHC,PμPSP·PēPIPSPēPN₀ PμC,,PμPeC,
 PSP°PIC-C,CH Cr PiP°C†C-C”PSC,C-PI P· PSPēP·CHPePsCTHPμPSC-PSPsPIPsCT
 PiC-PiPμCTHC,PμPSP·C-C”CTH.

$P-P^{\circ}C\dot{r}C,PsC\dot{r}C\dot{r}PIP^{\circ}PSPSC\dot{I}I\ P_{\mu}PSP^{\circ}P\gg P^{\circ}P\dot{r}C\dot{H}P\ddot{e}P\gg Cr\ P\ddot{r}P^{\circ}C\dot{r}C-C''PSC,P^{\circ}Pj\ P\cdot$
 $P^{\circ}C\dot{H}C,P_{\mu}C\dot{H}C-P^{\circ}P\gg CH\dot{P}SPSPsC\dot{H}\ P\dot{r}C-P\ddot{r}P_{\mu}C\dot{H}C,P_{\mu}PSP\cdot C-C''C\dot{H}\ P\dot{r}C\dot{H}P\ddot{e}P\cdot PIPsPrP\ddot{e}C,CH\ PrPs$
 $P\cdot PSP\ddot{e}P\dot{I}P_{\mu}PSPSC\dot{I}I\ P^{\circ}C\dot{H}C,P_{\mu}C\dot{H}C-P^{\circ}P\gg CH\dot{P}SPSPsPiPs\ C,P\ddot{e}C\dot{r}PeCr\ Cr\ P\ddot{r}P^{\circ}C\dot{r}C-C''PSC,C-PI\ PI$
 $PiPsC\dot{H}P\ddot{e}P\cdot PsPSC,P^{\circ}P\gg CH\dot{P}SPSPsPjCr\ C- PIP_{\mu}C\dot{H}C,P\ddot{e}PeP^{\circ}P\gg CH\dot{P}SPSPsPjCr\ P\ddot{r}PsP\gg PsP\dot{I}P_{\mu}PSPSC\dot{I}I\ C...$
 $P\pm P_{\mu}P\cdot\ C-C\dot{r}C,PsC,PSPSPiPs\ P\cdot P\pm C-P\gg CHC\epsilon P_{\mu}PSPSC\dot{I}I\ C\ddagger P^{\circ}C\dot{r}C,PsC,P\ddot{e}\ C\dot{r}P_{\mu}C\dot{H}C\dot{r}P_{\mu}PIPSPiPs$
 $C\dot{H}P\ddot{e}C,PjCr.$

$$\begin{aligned} & \text{P}\ddot{\text{Y}}\text{P}\ddot{\text{e}}\text{P}\text{j}\text{P}\ddot{\text{i}}\text{C}, \text{P}\text{s}\text{P}\text{j}\text{P}^{\circ}\text{C}, \text{P}\ddot{\text{e}}\text{C}\ddagger\text{PSP}^{\circ} \text{P}\ddot{\text{i}}\text{P}\text{sC}\dot{\text{I}}\text{C}, \text{C}\dot{\text{r}}\text{C}\dot{\text{H}}\text{P}^{\circ}\text{P} \gg \text{C}\dot{\text{H}}\text{PSP}^{\circ} \text{P}\ddot{\text{i}}\text{C}-\text{P}\ddot{\text{i}}\text{P}\text{sC}, \text{P}\ddot{\text{u}}\text{PSP}\cdot\text{C}-\text{C}\dot{\text{I}}\text{C}'' \\ & \text{PSP}\ddot{\text{u}}\text{C}\ddagger\text{P}^{\circ}\text{C}\dot{\text{I}}\text{C}, \text{P}\ddot{\text{e}}\text{P}\text{j} \text{C}\dot{\text{I}}\text{P}\text{I}\ddot{\text{P}}\text{eC}\%_{\text{P}}\text{P}\ddot{\text{u}}\text{P}\text{j}. \text{P}\text{j} \text{P}\text{r}\text{P}\ddot{\text{u}}\text{C}\dot{\text{I}}\text{P}\text{eP}\ddot{\text{e}}\text{C}... \text{P}\ddot{\text{i}}\text{P}^{\circ}\text{C}\ddagger\text{C}-\text{C}''\text{PSC}, \text{C}-\text{P}\text{I} \end{aligned}$$

PrPsCfCjPiPSPμPSPSCj PsPīC,PēPjP°P»CHbPSPsPiPs P·PSPēP¶PμPSPSCj
P°CfC,PμCfC-P°P»CHbPSPsPiPs C,PēCfPeCf PjPsP¶Pμ PiPsC,CfPμP±CfPIP°C,Pē
PeC-P»CHbPePsC... C,PēP¶PSC-PI C,PμCfP°PīC-C—. P P°PīC,PsPIPμ PīCfPēPīPēPSPμPSPSCj
PīCfPēPNēPsPjCf PμPSP°P»P°PīCfPēP»Cf PSPμ P°CfPsC†C-CfPIP°P»PsCfCj P·C-
CēPIPēPrPePēPj P·P±C-P»CHbCēPμPSPSCjPj P°CfC,PμCfC-P°P»CHbPSPsPiPs C,PēCfPeCf.

P·C,,PμPeC,PēPIPSPμ PīCfPēPiPSC-C†PμPSPSCj P°PeC,PēPIPSPsCfC,C- PjPμPα
P·P°P·PIPēC†P°PNē PIC-PrP±CfPIP°C"C,CHbCfCj C†PμCfPμP· 2-4 PiPsPrPēPSPē PīC-CfP»Cj
PīPμCfPsCfP°P»CHbPSPsPiPs PīCfPēPNēPsPjCf C-PSPrPēPIC-PrCfP°P»CHbPSPsC— PrPsP·Pē
PμPSP°P»P°PīCfPēP»Cf. PμPsC†P°C,PsPe P°PSC,PēPiC-PīPμCfC,PμPSP·PēPIPSPsC—
P°PeC,PēPIPSPsCfC,C- P·P°P·PIPēC†P°PNē CfPīPsCfC,PμCfC-PiP°C"C,CHbCfCj C†PμCfPμP· 1
PiPsPrPēPSCf, PīC-PePsPIPμ P·PSPēP¶PμPSPSCj P°CfC,PμCfC-P°P»CHbPSPsPiPs C,PēCfPeCf
PrPsCfCjPiP°C"C,CHbCfCj C†PμCfPμP· 4-6 PiPsPrPēPS PīC-CfP»Cj
P·P°CfC,PsCfCfPIP°PSPSCj P»C-PeP°CfCfCHbPePsPiPs P·P°CfPsP±Cf.
PjCfPēPIP°P»C-CfC,CHb PμC,,PμPeC,Cf P·P°P»PμP¶PēC,CHb PIC-Pr PrPsP·Pē. PhPrPSP°Pe
PīCfPē PīCfPēPNēPsPjC- CfPμPePsPjPμPSPPrPsPIP°PSPēC... PrPsP· P±CfP»Ps
PīCfPsPrPμPjPsPSCfC,CfPsPIP°PSPs, C%Ps P°PSC,PēPiC-PīPμCfC,PμPSP·PēPIPSPēPNē C,P°
PiPμPjPsPrPēPSP°PjC-C†PSPēPNē PμC,,PμPeC,Pē PīC-PrC,CfPēPjCfPIP°P»PēCfCj
C%PsPSP°PNēPjPμPSCēPμ PīCfPsC,CjPiPsPj 24 PiPsPrPēPS.

Pj PiPμPjPsPrPēPSP°PjC-C†PSPēC... PrPsCfP»C-PrP¶PμPSPSCjC... PμPSP°P»P°PīCfPēP»Cf Cf
PīP°C†C-C"PSC,C-PI P· P°CfC,PμCfC-P°P»CHbPSPsCf PīC-PīPμCfC,PμPSP·C-C"Cf
P·PSPēP¶PμPSPSCj P°CfC,PμCfC-P°P»CHbPSPsPiPs C,PēCfPeCf
CfCfPīCfPsPIPsPrP¶CfPIP°P»PsCfCj P·PSPēP¶PμPSPSCjPj CfPμP·PēCfC,PμPSC,PSsCfC,C-
PīPμCfPēC,,PμCfPēC†PSPēC... P°CfC,PμCfC-PNē P·C- P·P±C-P»CHbCēPμPSPSCjPj
CfPμCfC†PμPIPsPiPs PIPēPePēPrCf, P· PSPμP·PSP°C†PSPēPj PīCfPēCfPePsCfPμPSPSCjPj
CfPμCfC†PμPIPsPiPs CfPēC,PjCf P°P±Ps P±PμP· C,P°PePsPiPs. PμC-CfP»Cj PīCfPēPNēPsPjCf
PμPSP°P»P°PīCfPēP»Cf PIC-PrP±CfPIP°P»PsCfCj P·P±C-P»CHbCēPμPSPSCj
PeCfPsPIPsPsP±C-PiCf PI PSPēCfPeP°C...; CēPIPēPrPeC-CfC,CHb PeP»CfP±PsC†PePsPIPsC—
C,,C-P»CHbC,CfP°C†C-C— (PēPμPα) P·P°P»PēCēP°P»P°CfCj PSPμP·PjC-PSPμPSPsCf.
PhP·PSP°Pe P·P°C,CfPēPjPePē PSP°C,CfC-Cf P°P±Ps PIPsPrPē PSPμ PIPēCjPIP»PμPSPs.
PhPrPSP°Pe Cf PīP°C†C-C"PSC,C-PI P· PSPēP·CHbPePēPj PIPēC...C-PrPSPēPj CfC-PIPSPμPj
PiP»PsPjPμCfCfP»CjCfPSPsC— C,,C-P»CHbC,CfP°C†C-C— C†PμPNē CfC-PIPμPSCf
P·P°P·PIPēC†P°PNē PīC-PrPIPēC%CfPIP°PICfCj.

PμC-Pr C†P°Cf PePsCfPsC,PePsCfC,CfPsPePsPIPēC... PeP»C-PSC-C†PSPēC...
PrPsCfP»C-PrP¶PμPSCf Cf PīP°C†C-C"PSC,C-PI P· C†CfPeCfPsPIPēPj PrC-P°P±PμC,PsPj
P°P±Ps P±PμP· PSCfPsPiPs C-P· C...PIPsCfPsP±PsCf PSPēCfPsPe PīC-CfP»Cj
P·P°CfC,PsCfCfPIP°PSPSCj PμPSP°P»P°PīCfPēP»Cf CfPīPsCfC,PμCfC-PiP°P»PsCfCj
P·PjPμPSCēPμPSPSCj P°P»CHbP±CfPjC-PSCfCfC-C—, PμPeCfPeCfPμC†C-C— P·C-
CfPμC†PμCf P†gG C- P·P°PiP°P»CHbPSPsPiPs PīCfPsC,PμC—PSCf CfPμC†C-.

PμCfPē P·P°CfC,PsCfCfPIP°PSPSC- CfP°P·PsPj P· PrC-CfCfPμC,PēC†PSPēPjPē
PīCfPμPīP°CfP°C,P°PjPē, PīPsPrC-P±PSPēPjPē PrPs C,C-P°P·PēPrCf, PμC,,PμPeC,Pē
PμPSP°P»P°PīCfPēP»Cf C%PsPrPs P·PSPēP¶PμPSPSCj P°CfC,PμCfC-P°P»CHbPSPsPiPs
C,PēCfPeCf C%PsPSP°PNēPjPμPSCēPμ PrPsPiPsPIPSCfPIP°P»Pē PrC-Cf
PrC-CfCfPμC,PēPeC-PI. P·PSP°P»P°PīCfPēP» PjPsP¶Pμ P·PSPēP¶CfPIP°C,Pē P°P±Ps
PīPsPīPμCfPμPrP¶P°C,Pē CfPsP·PIPēC,PsPe CfPīCfPēC†PēPSPμPSPsC— C,C-P°P·PēPrPsPj
PīC-PīPsPeP°P»C-C"PjC-C—. Pj PīP°C†C-C"PSC,C-PI P·C- CfPμCfC†PμPIPsCf
PSPμPrPsCfC,P°C,PSC-CfC,Cf, CjPeC- PīCfPēPNēPjP°P»Pē CfPμCfC†PμPIC-
PiP»C-PePsP·PēPrPē C,P° PrC-CfCfPμC,PēPePē, PīCfPēPNēPsPj PμPSP°P»P°PīCfPēP»Cf
P·PSPēP¶CfPIP°PI PīPμCfPēC,,PμCfPēC†PSCf CfPμP·PēCfC,PμPSC,PSC-CfC,CHb C,P°

$P^{\circ}C\bar{H}C, P_{\mu}C\bar{H}C - P^{\circ}P \gg CH\bar{P}SP\bar{P}PN_{\bar{e}} C, P\bar{e}C\bar{I}P\bar{e}. P\bar{Y}P_{\mu}C\bar{H}C\bar{I}P_{\mu}PIP\bar{e}PN_{\bar{e}} PIP\bar{e}Pe\bar{P}Pr$
 $P \cdot P \pm C - P \gg CH\bar{C}\bar{e}C\bar{r}PIP^{\circ}PIC\bar{I}C\bar{I}, P^{\circ} C \mp P^{\circ}C\bar{I}C, PsC, P^{\circ} C\bar{I}P_{\mu}C\bar{H}C\bar{I}P_{\mu}PIP\bar{e}C... C\bar{I}PePsC\bar{H}PsC \mp P_{\mu}PSC\bar{H}$
 $(P \cdot P^{\circ}P \cdot PIP\bar{e}C \mp P^{\circ}PN_{\bar{e}} P \cdot P \pm C - P \gg CH\bar{C}\bar{e}P_{\mu}PSP^{\circ} C\bar{r} P\bar{I}P^{\circ}C\bar{I}C - C''PSC, C - PI C - P \cdot C\bar{I}P_{\mu}C\bar{H}C\bar{I}P_{\mu}PIPsC\bar{H}$
 $PSP_{\mu}PrPsC\bar{I}C, P^{\circ}C, PSC - C\bar{I}C, C\bar{H}) P \cdot PjP_{\mu}PSC\bar{e}C\bar{r}PIP^{\circ}P \gg P^{\circ}C\bar{I}C\bar{I}. P - PSP\bar{e}P\bar{I}C\bar{r}PIP^{\circ}PIC\bar{I}C\bar{I}$
 $C, P\bar{e}C\bar{I}P\bar{e} C\bar{r} PeC - PSC \mp P_{\mu}PIP\bar{e}C... P \gg P_{\mu}PiP_{\mu}PSP_{\mu}PIP\bar{e}C... PeP^{\circ}PiC - P \gg C\bar{I}C\bar{H}P^{\circ}C... P > C - PeC\bar{r}PIP^{\circ}PSPSC\bar{I} P_{\mu}PSP^{\circ}P \gg P^{\circ}PiC\bar{H}P\bar{e}P \gg PsPj P\bar{I}PsPeC\bar{H}P^{\circ}C\%C\bar{r}PIP^{\circ}P \gg Ps$
 $P\bar{I}P_{\mu}C\bar{H}P_{\mu}PSPsC\bar{I}P\bar{e}PjC - C\bar{I}C, CH C,, C - P \cdot P\bar{e}C \mp PSPsPiPs PSP^{\circ}PIP^{\circ}PSC, P^{\circ}P\bar{I}P_{\mu}PSPSC\bar{I} C, P^{\circ}$
 $P \cdot PjP_{\mu}PSC\bar{e}C\bar{r}PIP^{\circ}P \gg Ps C\bar{I}C, C\bar{r}PiC - PSC\bar{H} C, C\bar{I}P\bar{I}PePsC\bar{I}C, C - C\bar{I}P_{\mu}C\bar{H}C\bar{I}P_{\mu}PIPsC -$
 $PSP_{\mu}PrPsC\bar{I}C, P^{\circ}C, PSPsC\bar{I}C, C - P \cdot P^{\circ} PeC\bar{H}P\bar{e}C, P_{\mu}C\bar{H}C - C\bar{I}PjP\bar{e} P\bar{k}CHC\bar{H} - P^{\text{TM}} PsC\bar{H}PeC\bar{I}CHPePsC -$
 $P^{\circ}C\bar{I}PsC\bar{I}C - P^{\circ}C\bar{I}C - C - PeP^{\circ}C\bar{H}PrC - PsP \gg PsPiC - PI. P\bar{I}C - P_{\mu}C,, P_{\mu}PeC, P\bar{e} PiC\bar{H}PsPrPsPIP\bar{I}C\bar{r}PIP^{\circ}P \gg P\bar{e}$
 $C, C\bar{H}P\bar{e}PIP^{\circ}C, P\bar{e} PiC\bar{H}PsC, C\bar{I}PiPsPj PIC\bar{I}C - C''C - PrPsPIPiPsC\bar{I}C, C\bar{H}PsPePsPIPsC -$
 $C, P_{\mu}C\bar{H}P^{\circ}PiC - C - P_{\mu}PSP^{\circ}P \gg P^{\circ}PiC\bar{H}P\bar{e}P \gg PsPj. Pj P\bar{I}P^{\circ}C\bar{I}C - C''PSC, C - PI P \cdot P \gg P_{\mu}PiPePsC\bar{H} C, P^{\circ}$
 $P\bar{I}PsPjC - C\bar{H}PSPsC\bar{H} C\bar{I}P_{\mu}C\bar{H}C\bar{I}P_{\mu}PIPsC\bar{H} PSP_{\mu}PrPsC\bar{I}C, P^{\circ}C, PSC - C\bar{I}C, C\bar{H} P_{\mu}PSP^{\circ}P \gg P^{\circ}PiC\bar{H}P\bar{e}P \gg$
 $C\bar{I}PiPsPIC - P \gg CH\bar{P}SC\bar{H}PIP^{\circ}PI PiC\bar{H}PsPiC\bar{H}P_{\mu}C\bar{I}C\bar{r}PIP^{\circ}PSPSC\bar{I}$
 $PrP\bar{e}P \gg P^{\circ}C, P^{\circ}C\bar{I}C - C - /P \cdot P \pm C - P \gg CH\bar{C}\bar{e}P_{\mu}PSPSC\bar{I} PjC - PsPeP^{\circ}C\bar{H}PrP^{\circ} C, P^{\circ} C\bar{I}P_{\mu}C\bar{H}C\bar{I}P_{\mu}PIPsC -$
 $PSP_{\mu}PrPsC\bar{I}C, P^{\circ}C, PSPsC\bar{I}C, C -, PiC\bar{H}Ps C\%Ps C\bar{I}PIC - PrC \mp P\bar{e}P \gg P\bar{e} P \cdot PSP\bar{e}P\bar{I}P_{\mu}PSC -$
 $PeC - PSC \mp P_{\mu}PIP\bar{e}PN_{\bar{e}} PrC - P^{\circ}C\bar{I}C, PsP \gg C - C \mp PSP\bar{e}PN_{\bar{e}} C, P^{\circ} C\bar{I}P\bar{e}C\bar{I}C, PsP \gg C - C \mp PSP\bar{e}PN_{\bar{e}}$
 $PsP \pm B\bar{H}^{\text{TM}} C''PjP\bar{e} P \gg C - PIPsPiPs C\bar{e}P \gg C\bar{r}PSPsC \mp PeP^{\circ} C, P^{\circ} P\bar{I}PsPeC\bar{H}P^{\circ}C\%P_{\mu}PSPSC\bar{I}$
 $C,, C\bar{H}P^{\circ}PeC\bar{I}C - C - PIP\bar{e}PeP\bar{e}PrC\bar{r}.$

$Pj P \pm P^{\circ}PiP^{\circ}C, PsC \mp P_{\mu}PSC, C\bar{H}PsPIPsPjC\bar{r} C\bar{H}P^{\circ}PSPPrPsPjC - P \cdot PsPIP^{\circ}PSPsPjC\bar{r} P\bar{I}PsPrPIC - PN_{\bar{e}}PSPsPjC\bar{r}$
 $C\bar{I}P \gg C - P\bar{I}PsPjC\bar{r} P\bar{I}P \gg P^{\circ}C \mp P_{\mu}P \pm Ps - PePsPSC, C\bar{H}PsP \gg CH\bar{P}sPIP^{\circ}PSPsPjC\bar{r} PrPsC\bar{I}P \gg C - PrP\bar{I}P_{\mu}PSPSC -$
 $(SOLVD P_{\mu}PsPiP_{\mu}C\bar{H}P_{\mu}PrP\bar{I}P_{\mu}PSPSC\bar{I}) PIP\bar{e}PIC \mp P^{\circ}P \gg P\bar{e} P\bar{I}PsPiC\bar{r}P \gg C\bar{I}C\bar{I}C - C\bar{H} P \cdot$
 $P \pm P_{\mu}P \cdot C\bar{I}P\bar{e}PjPiC, PsPjPSPsC\bar{H} PrP\bar{e}C\bar{I}C,, C\bar{r}PSPeC\bar{I}C - C''C\bar{H} P \gg C - PIPsPiPs C\bar{e}P \gg C\bar{r}PSPsC \mp PeP^{\circ}$
 $(C,, C\bar{H}P^{\circ}PeC\bar{I}C - C\bar{I}C PIP\bar{e}PeP\bar{e}PrC\bar{r} P \gg C - PIPsPiPs C\bar{e}P \gg C\bar{r}PSPsC \mp PeP^{\circ} < 35\%). 4228$
 $P\bar{I}P^{\circ}C\bar{I}C - C''PSC, C - PI P \pm C\bar{r}P \gg P\bar{e} C\bar{H}P^{\circ}PSPPrPsPjC - P \cdot PsPIP^{\circ}PSC - PI PiC\bar{H}C\bar{r}PiC\bar{r} PiC\bar{H}P\bar{e}PN_{\bar{e}}PsPjC\bar{r}$
 $P\bar{I}P \gg P^{\circ}C \mp P_{\mu}P \pm Ps (n=2117) P^{\circ}P \pm Ps P_{\mu}PSP^{\circ}P \gg P^{\circ}PiC\bar{H}P\bar{e}P \gg C\bar{r} (n=2111). Pj PiC\bar{H}C\bar{r}PiC -$
 $P\bar{I}P \gg P^{\circ}C \mp P_{\mu}P \pm Ps C\bar{r} 818 P\bar{I}P^{\circ}C\bar{I}C - C''PSC, C - PI C\bar{H}PsP \cdot PIP\bar{e}PSC\bar{r}P \gg P^{\circ}C\bar{I}C\bar{I} C\bar{I}P_{\mu}C\bar{H}C\bar{I}P_{\mu}PIP^{\circ}$
 $PSP_{\mu}PrPsC\bar{I}C, P^{\circ}C, PSC - C\bar{I}C, CH P^{\circ}P \pm Ps C\bar{I}PjP_{\mu}C\bar{H}C, CH (38,6\%) P\bar{I}PsC\bar{H}C - PIPSC\bar{I}PSPs P \cdot 630$
 $P\bar{I}P^{\circ}C\bar{I}C - C''PSC, P^{\circ}PjP\bar{e} C\bar{r} PiC\bar{H}C\bar{r}PiC - P_{\mu}PSP^{\circ}P \gg P^{\circ}PiC\bar{H}P\bar{e}P \gg C\bar{r} (29,8\%) (P \cdot PSP\bar{e}P\bar{I}P_{\mu}PSPSC\bar{I}$
 $C\bar{H}P\bar{e}P \cdot P\bar{e}PeC\bar{r} PSP^{\circ} 29\%, 95\% P''I, 21-36\%, C\bar{H} < 0,001). 518 P\bar{I}P^{\circ}C\bar{I}C - C''PSC, C - PI C\bar{r} PiC\bar{H}C\bar{r}PiC -$
 $P\bar{I}P \gg P^{\circ}C \mp P_{\mu}P \pm Ps (24,5\%) C - 434 C\bar{r} PiC\bar{H}C\bar{r}PiC - P_{\mu}PSP^{\circ}P \gg P^{\circ}PiC\bar{H}P\bar{e}P \gg C\bar{r} (20,6\%) P\bar{I}PsPjP_{\mu}C\bar{H}P \gg P\bar{e}$
 $P^{\circ}P \pm Ps P \pm C\bar{r}P \gg P\bar{e} P\bar{I}PsC\bar{I}PiC - C, P^{\circ}P \gg C - P \cdot PsPIP^{\circ}PSC - P \cdot PiC\bar{H}P\bar{e}PIPsPrC\bar{r} PIP\bar{e}PSP\bar{e}PePSP_{\mu}PSPSC\bar{I}$
 $P^{\circ}P \pm Ps P\bar{I}PsPiC - C\bar{H}C\bar{e}P_{\mu}PSPSC\bar{I} C\bar{I}P_{\mu}C\bar{H}C\bar{I}P_{\mu}PIPsC - PSP_{\mu}PrPsC\bar{I}C, P^{\circ}C, PSPsC\bar{I}C, C -$
 $(P \cdot PSP\bar{e}P\bar{I}P_{\mu}PSPSC\bar{I} C\bar{H}P\bar{e}P \cdot P\bar{e}PeC\bar{r} PSP^{\circ} 20\%, 95\% P''P\bar{I}; 9-30\%, C\bar{H} < 0,001). Pj$
 $P \pm P^{\circ}PiP^{\circ}C, PsC \mp P_{\mu}PSC, C\bar{H}PsPIPsPjC\bar{r} C\bar{H}P^{\circ}PSPPrPsPjC - P \cdot PsPIP^{\circ}PSPsPjC\bar{r} P\bar{I}PsPrPIC - PN_{\bar{e}}PSPsPjC\bar{r}$
 $C\bar{I}P \gg C - P\bar{I}PsPjC\bar{r} P\bar{I}P \gg P^{\circ}C \mp P_{\mu}P \pm Ps - PePsPSC, C\bar{H}PsP \gg CH\bar{P}sPIP^{\circ}PSPsPjC\bar{r} PrPsC\bar{I}P \gg C - PrP\bar{I}P_{\mu}PSPSC -$
 $(SOLVD P > C - PeC\bar{r}PIP^{\circ}PSPSC\bar{I}) PIP\bar{e}PIC \mp P^{\circ}P \gg P\bar{e} P\bar{I}PsPiC\bar{r}P \gg C\bar{I}C\bar{I}C - C\bar{H} P \cdot C - C\bar{I}P\bar{e}PjPiC, PsPjP^{\circ}PjP\bar{e}$
 $P \cdot P^{\circ}C\bar{I}C, C - PN_{\bar{e}}PSPsC - C\bar{I}P_{\mu}C\bar{H}C\bar{I}P_{\mu}PIPsC - PSP_{\mu}PrPsC\bar{I}C, P^{\circ}C, PSPsC\bar{I}C, C - C\bar{r} P \cdot P\bar{I}B\bar{H}^{\text{TM}} C\bar{I}P \cdot PeC\bar{r}$
 $P \cdot C\bar{I}P\bar{e}C\bar{I}C, PsP \gg C - C \mp PSPsC\bar{H} PrP\bar{e}C\bar{I}C,, C\bar{r}PSPeC\bar{I}C - C''C\bar{H} (C,, C\bar{H}P^{\circ}PeC\bar{I}C - C\bar{I}C PIP\bar{e}PeP\bar{e}PrC\bar{r}$
 $< 35\%). 2569 P\bar{I}P^{\circ}C\bar{I}C - C''PSC, C - PI, C\bar{I}PeC - PsC, C\bar{H}P\bar{e}PjC\bar{r}PIP^{\circ}P \gg P\bar{e} P \cdot PIP\bar{e}C \mp P^{\circ}PN_{\bar{e}}PSP_{\mu}$
 $P \gg C - PeC\bar{r}PIP^{\circ}PSPSC\bar{I} P \cdot PiC\bar{H}P\bar{e}PIPsPrC\bar{r} C\bar{I}P_{\mu}C\bar{H}C\bar{I}P_{\mu}PIPsC - PSP_{\mu}PrPsC\bar{I}C, P^{\circ}C, PSPsC\bar{I}C, C -,$
 $P \pm C\bar{r}P \gg P\bar{e} C\bar{H}P^{\circ}PSPPrPsPjC - P \cdot PsPIP^{\circ}PSC - PI PiC\bar{H}C\bar{r}PiP\bar{e} P\bar{I}P \gg P^{\circ}C \mp P_{\mu}P \pm Ps (n=1284) P^{\circ}P \pm Ps$
 $P_{\mu}PSP^{\circ}P \gg P^{\circ}PiC\bar{H}P\bar{e}P \gg C\bar{r} (n=1285). Pj PiC\bar{H}C\bar{r}PiC - P\bar{I}P \gg P^{\circ}C \mp P_{\mu}P \pm Ps P \cdot P^{\circ}C,, C - PeC\bar{I}PsPIP^{\circ}PSPs 510$
 $C\bar{I}PjP_{\mu}C\bar{H}C, P_{\mu}PN_{\bar{e}} (39,7\%) P\bar{I}PsC\bar{H}C - PIPSC\bar{I}PSPs P \cdot 452 C\bar{r} PiC\bar{H}C\bar{r}PiC - P_{\mu}PSP^{\circ}P \gg P^{\circ}PiC\bar{H}P\bar{e}P \gg C\bar{r}$
 $(35,2\%) (P \cdot PSP\bar{e}P\bar{I}P_{\mu}PSPSC\bar{I} C\bar{H}P\bar{e}P \cdot P\bar{e}PeC\bar{r} PSP^{\circ} 16\%, 95\% P''P\bar{I}, 5-26\%, C\bar{H} = 0,0036). Pj$
 $PiC\bar{H}C\bar{r}PiC - P\bar{I}P \gg P^{\circ}C \mp P_{\mu}P \pm Ps P \cdot P^{\circ}C,, C - PeC\bar{I}PsPIP^{\circ}PSP^{\circ} 461 C\bar{I}P_{\mu}C\bar{H}C\bar{I}P_{\mu}PIPs - C\bar{I}C\bar{r}PrP\bar{e}PSPSP^{\circ}$
 $C\bar{I}PjP_{\mu}C\bar{H}C, CH P\bar{I}PsC\bar{H}C - PIPSC\bar{I}PSPs P \cdot 399 C\bar{r} PiC\bar{H}C\bar{r}PiC - P_{\mu}PSP^{\circ}P \gg P^{\circ}PiC\bar{H}P\bar{e}P \gg C\bar{r}$
 $(P \cdot PSP\bar{e}P\bar{I}P_{\mu}PSPSC\bar{I} C\bar{H}P\bar{e}P \cdot P\bar{e}PeC\bar{r} PSP^{\circ} 18\%, 95\% P''P\bar{I}, 6-28\%, C\bar{H} < 0,002), PI$
 $PsC\bar{I}PSPsPIPsPjC\bar{r} P \cdot P^{\circ} C\bar{H}P^{\circ}C...C\bar{r}PSPsPe P \cdot PSP\bar{e}P\bar{I}P_{\mu}PSPSC\bar{I} C\bar{I}PjP_{\mu}C\bar{H}C, PSPsC\bar{I}C, C - PIC - Pr$
 $PiC\bar{H}PsPiC\bar{H}P_{\mu}C\bar{I}C\bar{r}C\bar{H}C \mp PsC - C\bar{I}P_{\mu}C\bar{H}C\bar{I}P_{\mu}PIPsC - PSP_{\mu}PrPsC\bar{I}C, P^{\circ}C, PSPsC\bar{I}C, C - (251 B\bar{H}'' C\bar{r}$

PiC₇Cr₇PiC- PiP»P°C†PμP±Ps C- 209 БҖ“ Cr PiC₇Cr₇PiC- PμPSP°P»P°PiC₇PēP»Cr,
P·PSPēP¶PμPSPSCЦ C₇PēP·PēPeCr PSP° 22%, 95% P”P†, 6-35%). PҺPμPSC€Pμ
PiP°C†C-C”PSC,C-PI PiPsPjPμC₇P»Pē P°P±Ps P±CrP»Pē PiPsC₇PiC-C,P°P»C-P·PsPIP°PSC- P·
PiC₇PēPIPsPrCr PiPsPiC-C₇C€PμPSPSCЦ C₇PμC₇C†PμPIPsC— PSPμPrPsC₇C,P°C,PSPsC₇C,C-
(736 БҖ“ Cr PiC₇Cr₇PiC- PiP»P°C†PμP±Ps C- 613 БҖ“ Cr PiC₇Cr₇PiC- PμPSP°P»P°PiC₇PēP»Cr,
P·PSPēP¶PμPSPSCЦ C₇PēP·PēPeCr PSP° 26%, 95% P”P† 18-34%, C₇<0,0001). PJ C†C-P»PsPjCr, PI
PrPsC₇P»C-PrP¶PμPSPSC- SOLVD Cr PiP°C†C-C”PSC,C-PI P· PrPēC₇C,,CrPSPeC†C-C”C₇
P»C-PIPsPiPs C€P»CrPSPsC†PeP° PμPSP°P»P°PiC₇PēP» P·PSPēP·PēPI C₇PēP·PēPe
C-PSC,,P°C₇PeC,Cr PjC-PsPeP°C₇PrP° PSP° 23% (95% P”P† 11-34%, C₇<0,001) C- P·PSPēP·PēPI
C₇PēP·PēPe PiPsC₇PiC-C,P°P»C-P°C†C-C— P· PiC₇PēPIPsPrCr PSPμC₇C,P°P±C-P»CHPSPsC—
C₇C,PμPSPsPeP°C₇PrC-C— PSP° 20% (95% P”P†, 9-29%, C₇<0,001).

PлP»C-PSC-C†PSP° C,,P°C₇PjP°PePsP»PsPiC-CЦ Cз PrC-C,PμPNз. P,, PsP±PjPμP¶PμPSPēPNз
PrPsC₇PiC-Pr PIPēPIC†PμPSPSCЦ PμC,,PμPeC,PēPIPsC₇C,C- C,P° P±PμP·PiPμPePē
P·P°C₇C,PSC₇CrPIP°PSPSCЦ PrC-C,CЦPj P· P°C₇C,PμC₇C-P°P»CHPSPsC₇
PiC-PiPμC₇C,PμPSP·C-C”C₇ PIC-PePsPj PIC-Pr 6 C₇PsPeC-PI. PJ PeP»C-PSC-C†PSPμ
PrPsC₇P»C-PrP¶PμPSPSCЦ P±CrP»Ps P·P°P»CrC†PμPSPs 110 PrC-C,PμPNз P·
P°C₇C,PμC₇C-P°P»CHPSPsC₇ PiC-PiPμC₇C,PμPSP·C-C”C₇ PIC-PePsPj PIC-Pr 6 PrPs 16
C₇PsPeC-PI P· PjP°C₇PsC₇ C,C-P»P° ≥20 PePi C,P° P·C- PēPлPα >0,5 PjP»/C₇/1,73 Pj².
P”C-C,CЦPj P· PjP°C₇PsC₇ C,C-P»P° <50 PePi P·P°C₇C,PSC₇PsPICrPIP°P»Pē 0,625 PjPi P°P±Ps
2,5 PjPi, P°P±Ps 20 PjPi PμPSP°P»P°PiC₇PēP»Cr 1 C₇P°P· PSP° PrPsP±Cr, P° PrC-C,Pē P·
PjP°C₇PsC₇ C,C-P»P° ≥50 PePi PiC₇PēPNзPjP°P»Pē 1,25 PjPi P°P±Ps 5 PjPi, P°P±Ps 40 PjPi
PμPSP°P»P°PiC₇PēP»Cr 1 C₇P°P· PSP° PrPsP±Cr. P—PSPēP¶PμPSPSCЦ
P°C₇C,PμC₇C-P°P»CHPSPsPiPs C,PēC₇PeCr P·P°P»PμP¶P°P»Ps PIC-Pr PrPsP·Pē; PμC,,PμPeC,
P±CrPI PsPrPSP°PePsPIPēPj Cr PIC₇C-C... PiC-PrPiC₇CrPiP°C... PrPsP·CrPIP°PSPSCЦ (P·P°
PIC-PePsPj, C₇C,P°PrC-C”C₇ PјPμPSPSPμC₇P°, C₇C,P°C,C,C₇, C₇P°C₇PsC₇).
P PμP·CrP»CHC,P°C,Pē PrPsC₇P»C-PrP¶PμPSPSCЦ PIPeP°P·CrC₇C,CH PSP° C,Pμ, C%Ps
PSP°PNзPSPēP¶C†C- PrPsP·Pē 0,625 PjPi C,P° 1,25 PjPi, CЦPeC- C”
PμPePIC-PIP°P»PμPSC,PSPēPjPē C₇PμC₇PμPrPSC-PNз PrPsP·C- 0,02 PjPi/PePi PSP° PrPsP±Cr,
PSPμ P·P°P±PμP·PiPμC†PēP»Pē C,C₇PēPIP°P»PsPiPs P°PSC,PēPiC-PiPμC₇C,PμPSP·PēPIPsPiPs
PμC,,PμPeC,Cr. PҺP°PeC₇PēPjP°P»CHPSP° PrPsC₇P»C-PrP¶PμPSP° PrPsP·P°
C₇C,P°PSPsPIPēP»P° 0,58 PjPi/PePi (40 PjPi) 1 C₇P°P· PSP° PrPsP±Cr. PμC₇PsC,,C-P»CH
PiPsP±C-C†PSPēC... C₇PμP°PeC†C-PNз Cr PrC-C,PμPNз PSPμ PIC-PrC₇C-P·PSCЦPIC₇CЦ PIC-Pr
PiC₇PsC,,C-P»C₇ Cr PrPsC₇PsC₇P»PēC... PiP°C†C-C”PSC,C-PI.

PαP°C₇PjP°PePsPeC-PSPμC,PēPeP°.

PҺP±C₇PsC₇P±C†C-CЦ. P·PSP°P»P°PiC₇PēP» C€PIPēPrPePs PIC₇PjPsPeC,CrC”C,CHC₇CЦ P·C-
C€P»CrPSPePsPIPs-PePēC€PePsPIPsPiPs C,C₇P°PeC,Cr, PjP°PeC₇PēPjP°P»CHPSP°
PePsPSC†PμPSC,C₇P°C†C-CЦ Cr C₇PēC₇PsPIP°C,C†C- PeC₇PsPIC- PrPsC₇CЦPiP°C”C,CHC₇CЦ
PiC₇PsC,CЦPiPsPj 1 PiPsPrPēPSPē. PҺP±БҖ™ C”Pj P°P±C₇PsC₇P±C†C-C— C₇C,P°PSPsPIPēC,CH
PiC₇PēP±P»PēP·PSPs 60%, PIP¶PēPIP°PSPSCЦ C—P¶C- PSPμ PIPiP»PēPIP°C” PSP°
P°P±C₇PsC₇P±C†C-C₇. PμC-C₇P»CЦ P°P±C₇PsC₇P±C†C-C— PμPSP°P»P°PiC₇PēP»
C€PIPēPrPePs C,P° PμPeC₇C,PμPSC₇PēPIPsPiC-PrC₇PsP»C-P·CrC”C,CHC₇CЦ PrPs
PμPSP°P»P°PiC₇PēP»P°C,Cr, C₇PēP»CHPSPsPiPs C-PSPiC-P±C-C,PSC₇P° PҺPμPα.
PҺP°PeC₇PēPjP°P»CHPSP° PePsPSC†PμPSC,C₇P°C†C-CЦ PμPSP°P»P°PiC₇PēP»P°C,Cr PI
C₇PēC₇PsPIP°C,C†C- PeC₇PsPIC- PrPsC₇CЦPiP°C”C,CHC₇CЦ C†PμC₇PμP· 4 PiPsPrPēPSPē
PiC-C₇P»CЦ PiPμC₇PsC₇P°P»CHPSPsPiPs PiC₇PēPNзPsPjCr PrPsP·Pē PμPSP°P»P°PiC₇PēP»Cr.
PμPμC₇C-PsPr PSP°PiC-PIIPēPIPrPμPSPSCЦ PμPSP°P»P°PiC₇PēP»P°C,Cr PiC-C₇P»CЦ
P±P°PiP°C,PSC₇P°P·PsPIPsPiPs PiC₇PēPNзPsPjCr PμPSP°P»P°PiC₇PēP»Cr C₇C,P°PSPsPIPēC,CH
11 PiPsPrPēPS.

$P \text{ PsP} \cdot \text{PiPsPrC} - P \gg$. PJ $\text{PjP}\mu\text{P}\Pi^{\circ}\text{C} \dots$ $\text{CfCfCHbPsPiPs PrC} - \text{P}^{\circ}\text{PiP}^{\circ}\text{P} \cdot \text{PsPSCr}$
 $\text{C}, \text{P}\mu\text{C}\eta\text{P}^{\circ}\text{PiP}\mu\text{PIC}, \text{P}\ddot{\text{C}}\ddot{\text{C}}\text{PSP}\ddot{\text{C}} \dots$ $\text{PePsPSC} + \text{P}\mu\text{PSC}, \text{C}\eta\text{P}^{\circ}\text{C} + \text{C} - \text{PN}\approx 60\% \text{ P}\mu\text{PSP}^{\circ}\text{P} \gg \text{P}^{\circ}\text{PiC}\eta\text{P}\ddot{\text{C}}\text{P} \gg \text{P}^{\circ}\text{C}, \text{Cf}$
 $\text{P} \cdot \text{PiB}\eta^{\text{TM}} \text{C}\Pi\text{P} \cdot \text{CfC}''\text{C}, \text{CHbCfC}\Pi \text{P} \cdot \text{P} \pm \text{C} - \text{P} \gg \text{PeP}^{\circ}\text{PjP}\ddot{\text{C}} \text{ CfP}\ddot{\text{C}}\eta\text{PsPIP}^{\circ}\text{C}, \text{PeP}\ddot{\text{C}} \text{ PeC}\eta\text{PsPIC} -$.

$\text{P}\mu\text{P}\mu\text{C}, \text{P}^{\circ}\text{P} \pm \text{PsP} \gg \text{C} - \text{P} \cdot \text{Pj}$. $\text{P} - \text{P}^{\circ} \text{PIP}\ddot{\text{C}}\text{PSC}\Pi\text{C}, \text{PePsPj PiP}\mu\text{C}\eta\text{P}\mu\text{C}, \text{PIPsC}\eta\text{P}\mu\text{PSPSC}\Pi \text{PSP}^{\circ}$
 $\text{P}\mu\text{PSP}^{\circ}\text{P} \gg \text{P}^{\circ}\text{PiC}\eta\text{P}\ddot{\text{C}}\text{P} \gg \text{P}^{\circ}\text{C}, \text{P} \pm \text{C} - \text{P} \gg \text{CHbC}\epsilon\text{P}\mu \text{PSP}\mu \text{C} - \text{CfPSCrC}'' \text{ P}\Pi\text{PsPrPSPsPiPs PrPsPeP}^{\circ}\text{P} \cdot \text{Cf}$
 $\text{P} \cdot \text{PSP}^{\circ}\text{C} \ddot{\text{C}}\text{PSPsPiPs PjP}\mu\text{C}, \text{P}^{\circ}\text{P} \pm \text{PsP} \gg \text{C} - \text{P} \cdot \text{PjCf} \text{ P}\mu\text{PSP}^{\circ}\text{P} \gg \text{P}^{\circ}\text{PiC}\eta\text{P}\ddot{\text{C}}\text{P} \gg \text{Cf}$.

$\text{P}'\ddot{\text{C}}\text{PIP}\mu\text{PrP}\mu\text{PSPSC}\Pi$. $\text{P} \cdot \text{PSP}^{\circ}\text{P} \gg \text{P}^{\circ}\text{PiC}\eta\text{P}\ddot{\text{C}}\text{P} \gg \text{P}^{\circ}\text{C}$, $\text{PIP}\ddot{\text{C}}\text{PIPsPrP}\ddot{\text{C}}, \text{CHbCfC}\Pi \text{PiPsP} \gg \text{PsPIPSP}\ddot{\text{C}}\text{Pj}$
 $\text{C} \ddot{\text{C}}\text{P}\ddot{\text{C}}\text{PSPsPj PSP}\ddot{\text{C}}\eta\text{PeP}^{\circ}\text{PjP}\ddot{\text{C}}$. $\text{P}''\text{PsP} \gg \text{PsPIPSP}\ddot{\text{C}}\text{PjP}\ddot{\text{C}} \text{ PePsPjPiPsPSP}\mu\text{PSC}, \text{P}^{\circ}\text{PjP}\ddot{\text{C}} \text{ PI CfP}\mu\text{C} \ddot{\text{C}} - \text{C}''$
 $\text{P}\mu\text{PSP}^{\circ}\text{P} \gg \text{P}^{\circ}\text{PiC}\eta\text{P}\ddot{\text{C}}\text{P} \gg \text{P}^{\circ}\text{C}, \text{C}\%_{\text{Ps}} \text{ CfC}, \text{P}^{\circ}\text{PSPsPIP}\ddot{\text{C}}, \text{CHb PiC}\eta\text{P}\ddot{\text{C}}\text{P} \pm \text{P} \gg \text{P}\ddot{\text{C}}\text{P} \cdot \text{PSPs } 40\% \text{ PrPsP} \cdot \text{P}\ddot{\text{C}}, \text{C}, \text{P}^{\circ}$
 $\text{PSP}\mu\text{P} \cdot \text{PjC} - \text{PSP}\mu\text{PSP}\ddot{\text{C}}\text{PN}\approx \text{P}\mu\text{PSP}^{\circ}\text{P} \gg \text{P}^{\circ}\text{PiC}\eta\text{P}\ddot{\text{C}}\text{P} \gg (\text{PiC}\eta\text{P}\ddot{\text{C}}\text{P} \pm \text{P} \gg \text{P}\ddot{\text{C}}\text{P} \cdot \text{PSPs } 20\%)$.

$\text{P}\mu\text{PsC}\eta\text{C}\acute{\text{C}}\epsilon\text{P}\mu\text{PSPSC}\Pi \text{C}, \text{C}\acute{\text{C}}\text{PSPeC} \ddot{\text{C}} - \text{C} - \text{PSP}\ddot{\text{C}}\eta\text{PsPe}$. PJ $\text{PiP}^{\circ}\text{C} \ddot{\text{C}} - \text{C}''\text{PSC}, \text{C} - \text{PI P} \cdot$
 $\text{PSP}\ddot{\text{C}}\eta\text{PePsPIPsC}\eta \text{PSP}\mu\text{PrPsCfC}, \text{P}^{\circ}\text{C}, \text{PSC} - \text{CfC}, \text{C}\eta \text{P} \cdot \text{P} \pm \text{C} - \text{P} \gg \text{CHbC}\epsilon\text{CfC}''\text{C}, \text{CHbCfC}\Pi$
 $\text{P}\mu\text{PeCfPiPsP} \cdot \text{P}\ddot{\text{C}} \ddot{\text{C}} - \text{C}\Pi \text{P}\mu\text{PSP}^{\circ}\text{P} \gg \text{P}^{\circ}\text{PiC}\eta\text{P}\ddot{\text{C}}\text{P} \gg \text{Cf} \text{C}, \text{P}^{\circ} \text{P}\mu\text{PSP}^{\circ}\text{P} \gg \text{P}^{\circ}\text{PiC}\eta\text{P}\ddot{\text{C}}\text{P} \gg \text{P}^{\circ}\text{C}, \text{Cf}$. PJ
 $\text{PiP}^{\circ}\text{C} \ddot{\text{C}} - \text{C}''\text{PSC}, \text{C} - \text{PI P} \cdot \text{P} \gg \text{P}\mu\text{PiPePsC}\eta \text{C}, \text{P}^{\circ} \text{PiPsPjC} - \text{C}\eta\text{PSPsC}\eta \text{PSP}\ddot{\text{C}}\eta\text{PePsPIPsC}\eta$
 $\text{PSP}\mu\text{PrPsCfC}, \text{P}^{\circ}\text{C}, \text{PSC} - \text{CfC}, \text{C}\eta (\text{PeP} \gg \text{C} - \text{C}\eta\text{P}\mu\text{PSCf} \text{ PeC}\eta\text{P}\mu\text{P}^{\circ}\text{C}, \text{P}\ddot{\text{C}}\text{PSC} - \text{PSCr } 40-60 \text{ PjP} \gg / \text{C} \dots \text{PI})$
 $\text{AUC P}\mu\text{PSP}^{\circ}\text{P} \gg \text{P}^{\circ}\text{PiC}\eta\text{P}\ddot{\text{C}}\text{P} \gg \text{P}^{\circ}\text{C}, \text{Cf Cf CfC}, \text{P}^{\circ}\text{P} \pm \text{C} - \text{P} \gg \text{CHbPSPsPjCf CfC}, \text{P}^{\circ}\text{PSC} - \text{P} \pm \text{CfP} \gg \text{P}^{\circ}$
 $\text{PiC}\eta\text{P}\ddot{\text{C}}\text{P} \pm \text{P} \gg \text{P}\ddot{\text{C}}\text{P} \cdot \text{PSPs PI } 2 \text{ C}\eta\text{P}^{\circ}\text{P} \cdot \text{P}\ddot{\text{C}} \text{ P} \pm \text{C} - \text{P} \gg \text{CHbC}\epsilon\text{PsC}\eta, \text{PSC} - \text{P}\Pi \text{ Cf PiP}^{\circ}\text{C} \ddot{\text{C}} - \text{C}''\text{PSC}, \text{C} - \text{PI P} \cdot$
 $\text{PSPsC}\eta\text{PjP}^{\circ}\text{P} \gg \text{CHbPSPsC}\eta \text{C}, \text{CfPSPeC} \ddot{\text{C}} - \text{C}''\text{C}\eta \text{PSP}\ddot{\text{C}}\eta\text{PsPe}, \text{PiC} - \text{CfP} \gg \text{C}\Pi \text{PIPIP}\mu\text{PrP}\mu\text{PSPSC}\Pi \text{ } 5$
 $\text{PjPi } 1 \text{ C}\eta\text{P}^{\circ}\text{P} \cdot \text{PSP}^{\circ} \text{PrPsP} \pm \text{Cf}$. $\text{P}\mu\text{C}\eta\text{P}\ddot{\text{C}} \text{PSP}\ddot{\text{C}}\eta\text{PePsPIC} - \text{PN}\approx \text{PSP}\mu\text{PrPsCfC}, \text{P}^{\circ}\text{C}, \text{PSPsCfC}, \text{C} -$
 $\text{C}, \text{C}\Pi\text{P}\Pi\text{PePsPiPs CfC}, \text{CfPiP}\mu\text{PSC}\Pi (\text{PeP} \gg \text{C} - \text{C}\eta\text{P}\mu\text{PSCf} \text{ PeC}\eta\text{P}\mu\text{P}^{\circ}\text{C}, \text{P}\ddot{\text{C}}\text{PSC} - \text{PSCr } \leq 30 \text{ PjP} \gg / \text{C} \dots \text{PI})$
 $\text{AUC P} \cdot \text{P} \pm \text{C} - \text{P} \gg \text{CHbC}\epsilon\text{P}\ddot{\text{C}}\text{P} \gg \text{P}^{\circ}\text{CfC}\eta \text{PiC}\eta\text{P}\ddot{\text{C}}\text{P} \pm \text{P} \gg \text{P}\ddot{\text{C}}\text{P} \cdot \text{PSPs Cf } 8 \text{ C}\eta\text{P}^{\circ}\text{P} \cdot \text{C} - \text{PI}$. $\text{P}\mu\text{C} - \text{CfP} \gg \text{C}\Pi$
 $\text{P} \pm \text{P}^{\circ}\text{PiP}^{\circ}\text{C}, \text{PsC}\eta\text{P}^{\circ}\text{P} \cdot \text{PsPIPsPiPs P} \cdot \text{P}^{\circ}\text{CfC}, \text{PsCfCfPiP}^{\circ}\text{PSPSC}\Pi \text{ P}\mu\text{PSP}^{\circ}\text{P} \gg \text{P}^{\circ}\text{PiC}\eta\text{P}\ddot{\text{C}}\text{P} \gg \text{Cf}$
 $\text{PjP}^{\circ}\text{P} \gg \text{P}\mu\text{P}^{\circ}\text{C}, \text{Cf P}\mu\text{C}, \text{P}\mu\text{PeC}, \text{P}\ddot{\text{C}}\text{PIPSP}\ddot{\text{C}}\text{PN}\approx \text{PiP}\mu\text{C}\eta\text{C} - \text{PsPr PSP}^{\circ}\text{PiC} - \text{PIPIP}\ddot{\text{C}}\text{PIP}\mu\text{PrP}\mu\text{PSPSC}\Pi$
 $\text{P}\mu\text{PSP}^{\circ}\text{P} \gg \text{P}^{\circ}\text{PiC}\eta\text{P}\ddot{\text{C}}\text{P} \gg \text{P}^{\circ}\text{C}, \text{Cf PiPsPrPsPIP}\Pi\text{CfC}''\text{C}, \text{CHbCfC}\Pi, \text{P}^{\circ} \text{C} \ddot{\text{C}}\text{P}^{\circ}\text{Cf PrPs}$
 $\text{PrPsCfC}\Pi\text{PiPSP}\mu\text{PSPSC}\Pi \text{ CfC}, \text{P}^{\circ}\text{P} \pm \text{C} - \text{P} \gg \text{CHbPSPsPiPs CfC}, \text{P}^{\circ}\text{PSCr}$
 $\text{P} \cdot \text{P} \pm \text{C} - \text{P} \gg \text{CHbC}\epsilon\text{CfC}''\text{C}, \text{CHbCfC}\Pi (\text{PrP}\ddot{\text{C}}\text{PI} \text{ C}\eta\text{PsP} \cdot \text{PrC} - \text{P} \gg \text{B} \ll \text{P}\ddot{\text{C}}\text{PiPsCfC} - \text{P} \pm$
 $\text{P} \cdot \text{P}^{\circ}\text{CfC}, \text{PsCfCfPiP}^{\circ}\text{PSPSC}\Pi \text{ C}, \text{P}^{\circ} \text{PrPsP} \cdot \text{P}\ddot{\text{C}}\text{B} \gg)$.

$\text{P} \cdot \text{PSP}^{\circ}\text{P} \gg \text{P}^{\circ}\text{PiC}\eta\text{P}\ddot{\text{C}}\text{P} \gg \text{P}^{\circ}\text{C}$, $\text{PjPsP}\Pi\text{PSP}^{\circ} \text{PIP}\ddot{\text{C}}\text{PIP}\mu\text{CfC}, \text{P}\ddot{\text{C}} \text{C} - \text{P} \cdot \text{P} \cdot \text{P}^{\circ}\text{PiP}^{\circ}\text{P} \gg \text{CHbPSPsPiPs}$
 $\text{PeC}\eta\text{PsPIPsPsP} \pm \text{C} - \text{PiCf} \text{P} \cdot \text{P}^{\circ} \text{PrPsPiPsPjPsPiPsC}\eta \text{PiP}\mu\text{PjPsPrC} - \text{P}^{\circ}\text{P} \gg \text{C} - \text{P} \cdot \text{Cf}$. $\text{P}\mu\text{P} \gg \text{C} - \text{C}\eta\text{P}\mu\text{PSCf}$
 $\text{P}\mu\text{PSP}^{\circ}\text{P} \gg \text{P}^{\circ}\text{PiC}\eta\text{P}\ddot{\text{C}}\text{P} \gg \text{P}^{\circ}\text{C}, \text{Cf PiC}\eta\text{P}\ddot{\text{C}} \text{PrC} - \text{P}^{\circ}\text{P} \gg \text{C} - \text{P} \cdot \text{C} - \text{CfC}, \text{P}^{\circ}\text{PSPsPIP}\ddot{\text{C}}, \text{CHb } 62 \text{ PjP} \gg / \text{C} \dots \text{PI}$.

$\text{P}\mu\text{P} \gg \text{C} - \text{PSC} - \text{C} \ddot{\text{C}}\text{PSC} - \text{C} \dots \text{P}^{\circ}\text{C}\eta\text{P}^{\circ}\text{PeC}, \text{P}\mu\text{C}\eta\text{P}\ddot{\text{C}}\text{CfC}, \text{P}\ddot{\text{C}}\text{PeP}\ddot{\text{C}}$.

$\text{P}\mu\text{PsPeP}^{\circ}\text{P} \cdot \text{P}^{\circ}\text{PSPSC}\Pi$.

B. $\text{P} \cdot \text{C} - \text{PeCfPiP}^{\circ}\text{PSPSC}\Pi \text{P}^{\circ}\text{C}\eta\text{C}, \text{P}\mu\text{C}\eta\text{C} - \text{P}^{\circ}\text{P} \gg \text{CHbPSPsC} - \text{PiC} - \text{PiP}\mu\text{C}\eta\text{C}, \text{P}\mu\text{PSP} \cdot \text{C} - \text{C} -$.

B. $\text{P} \cdot \text{C} - \text{PeCfPiP}^{\circ}\text{PSPSC}\Pi \text{PeP} \gg \text{C} - \text{PSC} - \text{C} \ddot{\text{C}}\text{PSPs PIP}\ddot{\text{C}}\eta\text{P}^{\circ}\text{P}\Pi\text{P}\mu\text{PSPsC} - \text{CfP}\mu\text{C}\eta\text{C} + \text{P}\mu\text{PIPsC} -$
 $\text{PSP}\mu\text{PrPsCfC}, \text{P}^{\circ}\text{C}, \text{PSPsCfC}, \text{C} -$.

B. $\text{P}\mu\text{C}\eta\text{PsC}, \text{C} - \text{P} \gg \text{P}^{\circ}\text{PeC}, \text{P}\ddot{\text{C}}\text{PeP}^{\circ} \text{PeP} \gg \text{C} - \text{PSC} - \text{C} \ddot{\text{C}}\text{PSPs PIP}\ddot{\text{C}}\eta\text{P}^{\circ}\text{P}\Pi\text{P}\mu\text{PSPsC} -$
 $\text{CfP}\mu\text{C}\eta\text{C} + \text{P}\mu\text{PIPsC} - \text{PSP}\mu\text{PrPsCfC}, \text{P}^{\circ}\text{C}, \text{PSPsCfC}, \text{C} - \text{Cf PiP}^{\circ}\text{C} \ddot{\text{C}} - \text{C}''\text{PSC}, \text{C} - \text{PI C} - \text{P} \cdot$
 $\text{P} \pm \text{P}\mu\text{P} \cdot \text{CfP}\ddot{\text{C}}\text{PjPiC}, \text{PsPjPSPsC}\eta \text{PrP}\ddot{\text{C}}\text{CfC}, \text{CfPSPeC} \ddot{\text{C}} - \text{C}''\text{C}\eta \text{P} \gg \text{C} - \text{PIPsPiPs C}\epsilon\text{P} \gg \text{CfPSPsC} \ddot{\text{C}}\text{PeP}^{\circ}$
 $(\text{C}, \text{C}\eta\text{P}^{\circ}\text{PeC} \ddot{\text{C}} - \text{C}\Pi \text{PIP}\ddot{\text{C}}\text{PeP}\ddot{\text{C}}\text{PrCf} \leq 35\%)$.

РμCḡPsC, PëPīPsPeP°P·P°PSPSCḡ.

B· P°C-PīPμCḡC±CfC, P»PëPIC-CfC, CH PrPs PμPSP°P»P°PīCḡPëP»Cf, PrPs P±CfPrCH-
CḡPePsC— PrPsPīPsPjC-PḡPSPsC— CḡPμC±PsPIPëPSPë PīCḡPμPīP°CḡP°C, Cf P°P±Ps PrPs
C-PSCëPëC... C-PSPiC-P±C-C, PsCḡC-PI PhPμPα.

B· PκP°CḡPIPIPC-CfC, CH PI P°PSP°PjPSPμP·C- P°PSPiC-PsPSPμPICḡPsC, PëC±PSPsPiPs
PSP°P±CḡCḡPeCf, PīPsPIBḡ™ CḡP·P°PSPsPiPs P· PīPsPīPμCḡPμPrPSC-Pj P»C-PeCfPIP°PSPSCḡPj
C-PSPiC-P±C-C, PsCḡP°PjPë PhPμPα.

B· PŸPīP°PrPePsPIPëPNë P°P±Ps C-PrC-PsPīP°C, PëC±PSPëPNë
P°PSPiC-PsPSPμPICḡPsC, PëC±PSPëPNë PSP°P±CḡCḡPe.

B· P°P°PiC-C, PSC-CfC, CH P°P±Ps PīP»P°PSCfPIP°PSPSCḡ PIP°PiC-C, PSPsCfC, C- (PrPëPI.
CḡPsP·PrC-P» B«P—P°CfC, PsCfCfPIP°PSPSCḡ Cf PīPμCḡC-PsPr PIP°PiC-C, PSPsCfC, C- P°P±Ps
PiPsPrCfPIP°PSPSCḡ PiCḡCfPrPrCHB»).

B· PŸCfPīCfC, PSC° P·P°CfC, PsCfCfPIP°PSPSCḡ PμPSP°P»P°PīCḡPëP»Cf P·
PīCḡPμPīP°CḡP°C, P°PjPë, C%Ps PjC-CfC, CḡC, CH P°P»C-CfPeC-CḡPμPS, PīP°C†C-C°PSC, P°Pj
C-P· C†CfPeCḡPsPIPëPj PrC-P°P±PμC, PsPj P°P±Ps P· PīPsCḡCfCëPμPSPSCḡPjPë
C,, CfPSPeC†C-C— PSPëCḡPsPe (PëPḡPα <60 PjP»/C...PI/1,73 Pj²).

B· PŸCfPīCfC, PSC° P·P°CfC, PsCfCfPIP°PSPSCḡ P·C-
CfP°PeCfP±C-C, CḡPëP»PsPj/PIP°P»CfP°CḡC, P°PSPsPj. P·PSP°P»P°PīCḡPëP» PSPμ CfP»C-Pr
P·P°CfC, PsCfPsPICfPIP°C, Pë PI PePsPjP±C-PSP°C†C-C— P·C-
CfP°PeCfP±C-C, CḡPëP»PsPj/PIP°P»CfP°CḡC, P°PSPsPj, PsCfPeC-P»CHPePë C, P°PeP°
PePsPjP±C-PSP°C†C-Cḡ PīC-PrPIPëC%CfC° CḡPëP·PëPe PIPëPSPëPePSPμPSPSCḡ
P°PSPiC-PsPSPμPICḡPsC, PëC±PSPsPiPs PSP°P±CḡCḡPeCf. PκPμ CfP»C-Pr
P·P°CfC, PsCfPsPICfPIP°C, Pë PμPSP°P»P°PīCḡPëP» PīCḡPsC, CḡPiPsPj 36 PiPsPrPëPS
PīC-CfP»Cḡ PīPμCḡPμC...PsPrCf P·/PSP° PīCḡPëPNëPsPj
CfP°PeCfP±C-C, CḡPëP»Cf/PIP°P»CfP°CḡC, P°PSCf, PīCḡPμPīP°CḡP°C, Cf, C%Ps
PjC-CfC, PëC, CH C-PSPiC-P±C-C, PsCḡ PSPμPīCḡPëP»C-P·PëPSCf (PrPëPI. CḡPsP·PrC-P»Pë
B«P·P·P°C°PjPsPrC-Cḡ P· C-PSCëPëPjPë P»C-PeP°CḡCfCHPePëPjPë P·P°CfPsP±P°PjPë C, P°
C-PSCëC- PIPëPrPë PIP·P°C°PjPsPrC-PNëB» C, P° B«PhCfPsP±P»PëPIPsCfC, C-
P·P°CfC, PsCfCfPIP°PSPSCḡB»).

***P·P·P°C°PjPsPrC-Cḡ P· C-PSCëPëPjPë P»C-PeP°CḡCfCHPePëPjPë P·P°CfPsP±P°PjPë C, P°
C-PSCëC- PIPëPrPë PIP·P°C°PjPsPrC-PNë.***

P>C-PeP°CḡCfCHPeC- P·P°CfPsP±Pë, CḡPeC- PīC-PrPIPëC%CḡCḡC, CH CḡPëP·PëPe
CḡPsP·PIPëC, PeCḡ P°PSPiC-PsPSPμPICḡPsC, PëC±PSPsPiPs PSP°P±CḡCḡPeCḡ. PŸCfPīCfC, PSC°
P·P°CfC, PsCfCfPIP°PSPSCḡ C-PSPiC-P±C-C, PsCḡC-PI PhPμPα P·C-
CfP°PeCfP±C-C, CḡPëP»PsPj/PIP°P»CfP°CḡC, P°PSPsPj PīCḡPsC, PëPīPsPeP°P·P°PSPμ
C±PμCḡPμP· PīC-PrPIPëC%PμPSPëPNë CḡPëP·PëPe CḡPsP·PIPëC, PeCf
P°PSPiC-PsPSPμPICḡPsC, PëC±PSPsPiPs PSP°P±CḡCḡPeCf (PrPëPI. CḡPsP·PrC-P»Pë
B«PμCḡPsC, PëPīPsPeP°P·P°PSPSCḡB» C, P° B«PhCfPsP±P»PëPIPsCfC, C-
P·P°CfC, PsCfCfPIP°PSPSCḡB»). PŸCfPīCfC, PSC° P·P°CfC, PsCfCfPIP°PSPSCḡ
C-PSPiC-P±C-C, PsCḡC-PI PhPμPα P· CḡP°C†PμPeP°PrPsC, CḡPëP»PsPj
(P°PSC, PëPrC-P°CḡPμPNëPSPëPNë PīCḡPμPīP°CḡP°C,), C-PSPiC-P±C-C, PsCḡP°PjPë
PjC-CëPμPSC- CḡP°PīP°PjC-C†PëPSCf Cf CfCfP°PIC†C-PI (mTOR) (PSP°PīCḡPëPeP»P°Pr,

P''C-CéCḡPμC,PēPePē (C,C-P°P·PēPrPSC- P°P±Ps PīPμC,P»CHPsPIC- PrC-CéCḡPμC,PēPePē).
PμPsPīPμCḡPμPrPSC'' P»C-PeCfPIP°PSPSCḡ PrC-CfCḡPμC,PēPeP°PjPē Cf PIPμP»PēPePēC...
PrPsP·P°C... PjPsPḡPμ PīCḡPēP·PIPμCfC,Pē PrPs P·PSPēPḡPμPSPSCḡ PsP±bḡ™C''PjCf
C†PēCḡPeCfP»CḡCḡC†PsC— PeCḡPsPIC- C,P° PSP°PrPjC-CḡPSPsC—
P°CḡC,PμCḡC-P°P»CHPSPsC— PiC-PīPsC,PμPSP·C-C— PSP° PīPsC†P°C,PeCf C,PμCḡP°PīC-C—
PμPSP°P»P°PīCḡPēP»PsPj. P''C-PīPsC,PμPSP·PēPIPSPēPNē PμC,,PμPeC, PjPsPḡPSP°
P·PjPμPSCēPēC,Pē, PīCḡPēPīPēPSPēPICēPē P·P°CfC,PsCfCfPIP°PSPSCḡ PrC-CfCḡPμC,PēPeP°,
P·P±C-P»CHCēPēPICēPē CfPīPsPḡPēPIP°PSPSCḡ CfPsP»C- C,P° CḡC-PrPēPSPē P°P±Ps
CḡPsP·PīPsC†P°PICēPē C,PμCḡP°PīC-Cḡ P· PSPēP·CHPePsC— PrPsP·Pē PμPSP°P»P°PīCḡPēP»Cf.

P>C-C,C-PNē. PŸCfPjC-CfPSPμ P·P°CfC,PsCfCfPIP°PSPSCḡ C-PSPiC-P±C-C,PsCḡC-PI PḡPμPα C-
P»C-C,C-Cḡ PjPsPḡPμ CfPīCḡPēC†PēPSPēC,Pē PsP±PsCḡPsC,PSPμ PīC-PrPIPēC%PμPSPSCḡ
CḡC-PIPSCḡ P»C-C,C-Cḡ PI CfPēCḡPsPIP°C,C†C- PeCḡPsPIC- C,P°
C-PSC,PsPeCfPēPeP°C†C-Cḡ P»C-C,C-C''Pj. PŸCfPīCfC,PSC-PNē PīCḡPēPNēPsPj
C-PSPiC-P±C-C,PsCḡC-PI PḡPμPα C,P° C,C-P°P·PēPrPSPēC... PrC-CfCḡPμC,PēPeC-PI PjPsPḡPμ
PrPsPrP°C,PePsPIPs P·P±C-P»CHCēPēC,Pē CḡC-PIPμPSCḡ P»C-C,C-Cḡ PI CfPēCḡPsPIP°C,C†C-
PeCḡPsPIC- C,P° PīC-PrPIPēC%PēC,Pē CḡPēP·PēPe C-PSC,PsPeCfPēPeP°C†C-C— P»C-C,C-C''Pj.
PkPμ CḡPμPePsPjPμPSPrCfC''C,CHCfCḡ PīCḡPēPNēPsPj PμPSP°P»P°PīCḡPēP»Cf P·
P»C-C,C-C''Pj. PīPeC%Ps C,P°PeP° PePsPjP±C-PSP°C†C-Cḡ C'' PSPμPsP±C...C-PrPSPsCḡ
PrP»Cḡ PīP°C†C-C''PSC,P°, CfP»C-Pr P·PrC-PNēCfPSCḡPIP°C,Pē CḡPμC,PμP»CHPSPēPNē
PjPsPSC-C,PsCḡPēPSPi CḡC-PIPSCḡ P»C-C,C-Cḡ PI CfPēCḡPsPIP°C,C†C- PeCḡPsPIC-.

PŸCḡPēC†PēPeP»C-C†PSC-
P°PSC,PēPrPμPīCḡPμCfP°PSC,Pē/PSPμPNēCḡPsP»PμPīC,PēPePē/P°PSPμCfC,PμC,PēPePē/PSP°CḡP
ePsC,PēPePē. PŸCfPīCfC,PSC-PNē PīCḡPēPNēPsPj PīPμPIPSPēC... P°PSPμCfC,PμC,PēPeC-PI,
C,CḡPēC†PēPeP»C-C†PSPēC... P°PSC,PēPrPμPīCḡPμCfP°PSC,C-PI C,P°
PSPμPNēCḡPsP»PμPīC,PēPeC-PI P· C-PSPiC-P±C-C,PsCḡP°PjPē PḡPμPα PjPsPḡPμ
PīCḡPēP·PIPμCfC,Pē PrPs PrPsPrP°C,PePsPIPsPiPs P·PSPēPḡPμPSPSCḡ
P°CḡC,PμCḡC-P°P»CHPSPsPiPs C,PēCfPeCf.

PkPμCfC,PμCḡPsC—PrPSC- PīCḡPsC,PēP·P°PīP°P»CHPSC- P·P°CfPsP±Pē (PkPμP—P—),
PIPeP»CḡC†P°CḡC†Pē CfPμP»PμPeC,PēPIPSC- C-PSPiC-P±C-C,PsCḡPē
C†PēPeP»PsPsPeCfPēPiPμPSP°P·Pē-2. PkPμP—P—, PIPeP»CḡC†P°CḡC†Pē CfPμP»PμPeC,PēPIPSC-
C-PSPiC-P±C-C,PsCḡPē C†PēPeP»PsPsPeCfPēPiPμPSP°P·Pē-2 (C-PSPiC-P±C-C,PsCḡPē PīPhP''-2),
PjPsPḡCfC,CH P·PSPēPḡCfPIP°C,Pē PμC,,PμPeC, PrC-CfCḡPμC,PēPeC-PI C,P° C-PSCēPēC...
P°PSC,PēPiC-PīPμCḡC,PμPSP·PēPIPSPēC... PīCḡPμPīP°CḡP°C,C-PI. PŸPsPjCf
PiC-PīPsC,PμPSP·PēPIPSPēPNē PμC,,PμPeC, P°PSC,P°PīPsPSC-CfC,C-PI CḡPμC†PμPīC,PsCḡC-PI
P°PSPiC-PsC,PμPSP·PēPSCf II P°P±Ps C-PSPiC-P±C-C,PsCḡC-PI PḡPμPα PjPsPḡPμ P±CfC,Pē
PsCfP»P°P±P»PμPSPēPNē PkPμP—P—, PIPeP»CḡC†P°CḡC†Pē CfPμP»PμPeC,PēPIPSC-
C-PSPiC-P±C-C,PsCḡPē PīPhP''-2.

PhPrPSPsC†P°CfPSPēPNē PīCḡPēPNēPsPj PkPμP—P—, PIPeP»CḡC†P°CḡC†Pē
C-PSPiC-P±C-C,PsCḡPē PīPhP''-2, C,P° P°PSC,P°PīPsPSC-CfC,C-PI CḡPμC†PμPīC,PsCḡC-PI
P°PSPiC-PsC,PμPSP·PēPSCf II P°P±Ps C-PSPiC-P±C-C,PsCḡC-PI PḡPμPα CfPīCḡPēC†PēPSCḡC''
P°PrPēC,PēPIPSPēPNē PμC,,PμPeC, PSP° PīC-PrPIPēC%PμPSPSCḡ PeP°P»C-Cḡ
CfPēCḡPsPIP°C,PePē PeCḡPsPIC- C,P° PjPsPḡPμ PīCḡPēP·PIPμCfC,Pē PrPs
PīPsCḡCfCēPμPSPSCḡ C,,CfPSPeC†C-C— PSPēCḡPsPe. P—P°P·PIPēC†P°PNē C†C- CḡPIPēC%P°
PsP±PsCḡPsC,PSC-.

P—CḡC-PrPeP° PjPsPḡP»PēPIP° PīPsCfC,CḡP° PSPēCḡPePsPIP° PSPμPrPsCfC,P°C,PSC-CfC,CH,
PsCfPsP±P»PēPIPs Cf PrPμCḡPePēC... PīP°C†C-C''PSC,C-PI P· PīPsCḡCfCēPμPSPSCḡPjPē
C,,CfPSPeC†C-C— PSPēCḡPsPe (PSP°PīCḡPēPeP»P°Pr, Cf PīP°C†C-C''PSC,C-PI

P»C-C,PSCHbPsPiPs PIC-PeCr P°P±Ps PiP°C†C-C"psc,C-PI P·C- P·PSPëP¶PµPSPëPj
PsP±bTTM C" PjPsPj C†PëCtjPeCrP»CHCtC†PsC— PeCtjPsPIC-, PIPeP»CHC†P°CHC†Pë C,PëC...,
C...C,Ps PiCtjPëPNëPjP°C" PrC-C†CtjPµC,PëPePë). PÿPsPjCr C,P°PeCr PePsPjP±C-PSP°C†C-CH
C†P»C-Pr PIPIPsPrPëC,Pë P· PsP±PµCtjPµP¶PSC-C†C,CH PiP°C†C-C"psc,P°Pj C-P·
PiPsCtjCrCëPµPSPSC¶PjPë C,,CrPSPeC†C-C— PSPëCtjPsPe. PµP°C†C-C"psc,Pë PiPsPIPëPSPSC-
C†PiPsP¶PëPIP°C,Pë PrPsC†C,P°C,psch PeC-P»CHbPeC-C†C,CH CtjC-PrPëPSPë C,P°
P·PSP°C...PsPrPëC,PëC†CH PiC-Pr CtjPµC,PµP»CHbPSPëPj PePsPSC,CtjPsP»PµPj
C,,CrPSPeC†C-C— PSPëCtjPsPe PSP° PiPsC†P°C,PeCr C†CrPiCrC,pschbPsC— C,PµCtjP°PiC-C—
C,P° PiPµCtjC-PsPrPëC†PSPs PiCtjPsC,C¶PiPsPj C,P°PePsPiPs P»C-PeCrPIP°PSPSC¶.

PµCtjPµPiP°CtjP°C,Pë P·PsP»PsC,P°. P C-PrPePs PiPsPIC-PrPsPjP»C¶P»PsC†C¶ PiCtjPs
PSC-C,CtjPëC,PsC—PrPSC- CtjPµP°PeC†C-C— (C†PëPjPiC,PsPjPë PIPeP»CHC†P°CHC,CH
PiPsC†PµCtjPIPsPSC-PSPSC¶ PsP±P»PëC†C†C¶, PSC†PrPsC,C†, P±P»CHbPIP°PSPSC¶ C,P°
P°CtjC,PµCtjC-P°P»CHbPSC† PiC-PiPsC,PµPSP·C-CH) Cr PiP°C†C-C"psc,C-PI, C¶PePëPj
PiCtjPëP·PSP°C†P°P»Pë C-PSbTTM C"PeC†C-PNëPSC- PiCtjPµPiP°CtjP°C,Pë P·PsP»PsC,P°
(PSP°C,CtjC-CH P°CrCtjPsC,C-PsPjP°P»P°C,) C,P° C†CrPiCrC,pschbPs C-PSPiC-P±C-C,PsCtjPë
PµPµPα, Cr C,PsPjCr C†PëC†P»C- PµPSP°P»P°PiCtjPëP».

PÿPëPjPiP°C,PsPjC-PjPµC,PëPePë. PÿPëPjPiP°C,PsPjC-PjPµC,PëPePë PjPsP¶C†C,CH
P·PjPµPSCëPëC,Pë P°PSC,PëPiC-PiPµCtjC,PµPSP·PëPIPSPëPNë PµC,,PµPeC,
C-PSPiC-P±C-C,PsCtjC-PI PµPµPα.

PµCtjPsC,PëPrC-P°P±PµC,PëC†PSC- PiCtjPµPiP°CtjP°C,Pë. P·PiC-PrPµPjC-PsP»PsPiC-C†PSC-
PrPsC†P»C-PrP¶PµPSPSC¶ PIPeP°P·C†CHC,CH PSP° C,Pµ, C%Ps C†CrPiCrC,psc"
P·P°C†C,PsC†CrPiP°PSPSC¶ C-PSPiC-P±C-C,PsCtjC-PI PµPµPα C,P°
PiCtjPsC,PëPrC-P°P±PµC,PëC†PSPëC... PiCtjPµPiP°CtjP°C,C-PI (C-PSC†CrP»C-PSC†,
PiPµCtjPsCtjP°P»CHbPSPëC... PiC-PiPsPiP»C-PePµPjC-C†PSPëC... PiCtjPµPiP°CtjP°C,C-PI)
PjPsP¶Pµ C†PiCtjPëC†PëPSPëC,Pë P·PSPëP¶PµPSPSC¶ CtjC-PIPS¶ PiP»CHbPePsP·Pë PI
PeCtjPsPIC- P· CtjPëP·PëPePsPj CtjPsP·PIPëC,PeCr PiC-PiPsPiP»C-PePµPjC-C—. PµPsC¶PIP°
C†CHbPsPiPs C,,PµPSPsPjPµPSC† P±C-P»CHbCë C-PjPsPIC-CtjPSP° PiCtjPsC,C¶PiPsPj
PiPµCtjCëPëC... C,PëP¶PSC-PI PePsPjP±C-PSPsPIP°PSPsPiPs P»C-PeCrPIP°PSPSC¶ C,P° Cr
CtjP°P·C- PiPsCtjCrCëPµPSPSC¶ C,,CrPSPeC†C-C— PSPëCtjPsPe.

PµP»PePsPiPsP»CHb. PµP»PePsPiPsP»CHb PiC-PrC†PëP»CHC" PiC-PiPsC,PµPSP·PëPIPSPëPNë
PµC,,PµPeC, C-PSPiC-P±C-C,PsCtjC-PI PµPµPα.

PµC†PµC,PëP»C†P°P»C-C†PëP»PsPIP° PePëC†P»PsC,P°, C,CtjPsPjP±PsP»C-C,PëPePë C,P° β-
P±P»PsPeP°C,PsCtjPë. P·PSP°P»P°PiCtjPëP» PjPsP¶PSP° P±PµP·PiPµC†PSPs
P·P°C†C,PsC†PsPIC†PiP°C,Pë PiP°CtjP°P»PµP»CHbPSPs P·
P°C†PµC,PëP»C†P°P»C-C†PëP»PsPIPsCH PePëC†P»PsC,PsCH (Cr
PeP°CtjPrC-PsP»PsPiC-C†PSPëC... PrPsP·P°C...), C,CtjPsPjP±PsP»C-C,PëPeP°PjPë C,P° β-
P±P»PsPeP°C,PsCtjP°PjPë.

PµPsPrPIC-PNëPSP° P±P»PsPeP°PrP° P PµPµPÿ. PµPsPrPIC-PNëPSP° P±P»PsPeP°PrP°
(PSP°PiCtjPëPeP»P°Pr, PiCtjPë PrPsPrP°PIP°PSPSC- C-PSPiC-P±C-C,PsCtjP° PµPµPα PrPs
P°PSC,P°PiPsPSC-C†C,P° CtjPµC†PµPiC,PsCtjP° P°PSPiC-PsC,PµPSP·PëPSC† P†P†)
PiPsPIPëPSPSP° PsP±PjPµP¶C†PiP°C,PëC†C¶ C,C-P»CHbPePë PsPeCtjPµPjPëPjPë
PIPëPiP°PrPeP°PjPë P· CtjPµC,PµP»CHbPSPëPj PePsPSC,CtjPsP»PµPj
P°CtjC,PµCtjC-P°P»CHbPSPsPiPs C,PëC†PeCr, C,,CrPSPeC†C-C— PSPëCtjPsPe C- CtjC-PIPS¶-PI
PµP»PµPeC,CtjPsP»C-C,C-PI. PµC-Pr C†P°C† PrPµPeC-P»CHbPePsC... PrPsC†P»C-PrP¶PµPSCb
PiPsPIC-PrPsPjP»C¶P»PsC†C¶, C%Ps Cr PiP°C†C-C"psc,C-PI P·C- PIC†C,P°PSPsPIP»PµPSPëPj
P°C,PµCtjPsC†PeP»PµCtjPsC,PëC†PSPëPj CrCtjP°P¶PµPSPSC¶Pj C†CrPrPëPs,

CГPмCГC†PмPIPsCГ PSpмPrPsCГC, P° C, PSC-CГC, CГ P° P±Ps PrC-P° P±PмC, PsPj P·
 PeC-PSC†PмPIPePj CГCГP° P¶PмPSPSC¶Pj PsCГPiP° PSC-PI, PiPsPrPIC-PN°PSP° P±P»PsPeP°PrP°
 P PhPjPŸ PiPsPIBГ™ C¶P·P°PSP° P· PIPeC%PsCГ C†P°CГC, PsC, PsCГ
 P°CГC, PмCГC-P°P»CHPSPsC— PiC-PiPsC, PмPSP·C-C—, PSpмPiCГPeC, PsPjPSPeC...
 CГC, P°PSC-PI, PiC-PiPмCГPeP°P»C-C" PjC-C— C- PiPsPiC-CГC¶PмPSPSC¶ C„CГPSPeC†C-C—
 PSPeCГPsPe (CГ C, PsPjCГ C†PeCГP»C- PiPsCГC, CГPsC— PSPeCГPePsPIPsC—
 PSpмPrPsCГC, P° C, PSPsCГC, C-) PiPsCГC-PIPS¶PSPs C-P· C, P°PePsCГ PiCГPe
 P·P°CГC, PsCГCГPIP°PSPSC- PsPrPSPsPiPs PiCГPмPiP°CГP° C, CГ, C%Ps PrC-C" PSP° P PhPjPŸ.
 PkPм CГP»C-Pr P·P°CГC, PsCГPsPICГPIP° C, Pe PмPSP°P»P°PiCГPeP» P· P°P»C-CГPeC-CГPмPSPsPj
 PiP°C†C-C" PSC, P°Pj C-P· C†CГPeCГPsPIPePj PrC-P° P±PмC, PsPj P° P±Ps P·
 PiPsCГCГC¶PмPSPSC¶PjPe C„CГPSPeC†C-C— PSPeCГPsPe (PЕPлPα <60 PjP»/C...PI/1,73 Pj²)
 (PrPePI. CГPsP·PrC-P»Pe B«PмCГPsC, PePiPsPeP°P·P°PSPSC¶B» C, P°
 B«PhCГPsP±P»PePIPsCГC, C- P·P°CГC, PsCГCГPIP°PSPSC¶B»).

PhCГPsP±P»PePIPsCГC, C- P·P°CГC, PsCГCзPIP°PSPSC¶.

PŸPePjPiC, PsPjP° C, PeC†PSP° PiC-PiPsC, PмPSP·C-C¶. PŸPePjPiC, PsPjP° C, PeC†PSP°
 PiC-PiPsC, PмPSP·C-C¶ CГC-PrPePs CГPiPsCГC, PмCГC-PiP° C" C, CHCГC¶ CГ
 PiP°C†C-C" PSC, C-PI P· PSpмCГCГPeP»P°PrPSPмPSPsCГ P°CГC, PмCГC-P°P»CHPSPsCГ
 PiC-PiPмCГC, PмPSP·C-C" CГ. Pj PiP°C†C-C" PSC, C-PI P· P°CГC, PмCГC-P°P»CHPSPsCГ
 PiC-PiPмCГC, PмPSP·C-C" CГ, C¶PeC- PsC, CГPePjCГCГC, CH PмPSP°P»P°PiCГPeP»,
 CГPePjPiC, PsPjP° C, PeC†PSP° PiC-PiPsC, PмPSP·C-C¶ P±C-P»CHC¶ C-PjPsPIC-CГPSP° PiCГPe
 PiC-PiPsPIPsP»PмPjC-C—, PSP°PiCГPePeP»P°Pr CГPSP°CГP»C-PrPsPe C, PмCГP°PiC-C—
 PrC-CГCГPмC, PePeP°PjPe, PsP±PjPмP¶PмPSPSC¶ PIP¶PePIP°PSPSC¶ C...P°CГC†PsPIPsC—
 CГPsP»C-, CГ PiP°C†C-C" PSC, C-PI, C¶PeC- PiPмCГPмP±CГPIP°CГC, CH PSP°
 PiPмPjPsPrC-P°P»C-P·C-, P° C, P°PePsP¶ CГ PiP°C†C-C" PSC, C-PI P· PrC-P°CГPмC" CГ P°P±Ps
 P±P»CГPIP°PSPSC¶Pj. PŸPePjPiC, PsPjP° C, PeC†PSCr PiC-PiPsC, PмPSP·C-CГ
 CГPiPsCГC, PмCГC-PiP°P»Pe PN° CГ PiP°C†C-C" PSC, C-PI C-P· CГPмCГC†PмPIPsCГ
 PSpмPrPsCГC, P° C, PSC-CГC, CГ, C¶PeP° CГCГPiCГPsPIPsPrP¶CГPIP°P»P°CГC¶ P°P±Ps PSpм
 CГCГPiCГPsPIPsPrP¶CГPIP°P»P°CГC¶ PSPeCГPePsPIPsCГ PSpмPrPsCГC, P° C, PSC-CГC, CГ.
 PŸPePjPiC, PsPjP° C, PeC†PSP° PiC-PiPsC, PмPSP·C-C¶ CГPsP·PIPePIP°P»P°CГC¶ C†P°CГC, C-C¶Pм
 CГ PiP°C†C-C" PSC, C-PI P· P±C-P»CHC¶ C, C¶P¶PePePjPe C„PsCГPjP°PjPe CГPмCГC†PмPIPsC—
 PSpмPrPsCГC, P° C, PSPsCГC, C-, C¶PePePj P·P°CГC, PsCГPsPICГPIP°P»Pe PIPeC%C- PrPsP·Pe
 PiPмC, P»CHPSPeC... PrC-CГCГPмC, PePeC-PI, P· PiC-PiPsPSP° C, CГC-C" PjC-C" CГ P°P±Ps
 PiPsCГCГC¶PмPSPSC¶PjPe C„CГPSPeC†C-C— PSPeCГPsPe. PŸP°PePePj PiP°C†C-C" PSC, P°Pj
 P»C-PeCГPIP°PSPSC¶ PмPSP°P»P°PiCГPeP»PsPj CГP»C-Pr PiPsC†PePSP° C, Pe PiC-Pr
 PSP°PiP»C¶PrPsPj P»C-PeP°CГC¶. PмCГPe P·PjC-PSC- PrPsP·Pe PмPSP°P»P°PiCГPeP»CГ
 C, P°/P°P±Ps PrC-CГCГPмC, PePeP° PSP°PiP»C¶Pr PjP° C" P±CГC, Pe PsCГPsP±P»PePIPs
 CГPмC, PмP»CHPSPePj. PjPм CГC, PsCГCГC" C, CHCГC¶ C, P°PePsP¶ PiP°C†C-C" PSC, C-PI P·
 C-C¶PмPjC-C†PSPsCГ C...PIPsCГPsP±PsCГ CГPмCГC†C¶ P°P±Ps
 C†PмCГPмP±CГPsPIP°CГPeCГP»C¶CГPSPsCГ C...PIPsCГPsP±PsCГ, CГ C¶PePeC...
 PSP°PrPjC-CГPSPм P·PSPeP¶PмPSPSC¶ P°CГC, PмCГC-P°P»CHPSPsPiPs C, PeCГPeCГ PjPsP¶Pм
 PiCГPeP·PIPмCГC, Pe PrPs C-PSC„P°CГPeC, CГ PjC-PsPeP°CГPrP° P°P±Ps C-PSCГCГP»CHC, CГ.

PiPeC%Ps CГPsP·PIPePIP° C" C, CHCГC¶ P°CГC, PмCГC-P°P»CHPSP° PiC-PiPsC, PмPSP·C-C¶,
 PiP°C†C-C" PSC, P° PiPsC, CГC-P±PSPs PiPsPeP»P°CГC, Pe PSP° CГPiPePSCr C-, C¶PeC%Ps
 PSpмPsP±C...C-PrPSPs, PIPIPмCГC, Pe PIPSCrC, CГC-C¶PSCHPsPIPмPSPSPs
 C„C-P·C-PsP»PsPiC-C†PSPePN° CГPsP·C†PePS. PŸCГP°PSP·PeC, PsCГPSP°

Р°СҖС,РµСҖС-Р°Р»СҖРSP° РіС-РіРsС,РµРSP·С-СҖ РіСҖРё РіСҖРёР№РsРјС-
РµРSP°Р»Р°РіСҖРёР»СҖР РSPµ С" РіСҖРsС,РёРіРsРёР°Р°Р°Р°Р°РSPSCҖРј РrР»СҖ
РіРsРrР°Р»СҖСёРsРіРs РіСҖРёР№Р№РsРјСҖ, СҖРёРёРёР№ РјРsР¶РSP° РіСҖРsРrРsРіРРіСҖРіРР°С,Рё
Р°Р°Р°РіРёСҖР°Р°Р° Р±РµР. СҖСҖРёР»Р»Р°РSPµРSCҖ РіС-СҖР»СҖ РSPsСҖРјР°Р»СҖ-Р°Р°СҖС-С-
Р°СҖС,РµСҖС-Р°Р»СҖРSPsРіРs С,РёСҖРіРёСҖ СёР»СҖС...РsРј РіС-РrРSPsРіР»РµРSPSCҖ
РsР±РҖ™ С"РјСҖ СҖС-РrРёРSPё.

Рј РrРµСҖРёРёС... РіР°СҖС-С"РSC,С-Рі С-Р. СҖРµСҖСҖРµРіРsСҖ РSPµРrРsСҖС,Р°С,РSC-СҖС,СҖ
Р. РSPsСҖРјР°Р»СҖР»СҖРSPёРј Р°Р±Рs РSPёР·СҖРёРёРёР Р°СҖС,РµСҖС-Р°Р»СҖРSPёРј С,РёСҖРіРёРsРј
РіСҖРё Р°Р°СҖС,РsСҖСҖРіРР°РSPSC- РµРSP°Р»Р°РіСҖРёР»СҖР РјРsР¶Р»Р»Р»РіРs РrРsРrР°С,РёРsРіРµ
Р·РSPёР¶РµРSPSCҖ Р°СҖС,РµСҖС-Р°Р»СҖРSPsРіРs С,РёСҖРіРёСҖ. РҗР°РёРёР№ РµС,РµС, С" РsСҖС-РёСҖРіРР°РSPёРј С,Р° Р°Р°Р°РіРіСҖР°Р°Р° РSPµ С" РіСҖРёРёСҖРёРSPsСҖ РrР»СҖ
РіСҖРёРіРіРіРSPµРSPSCҖ Р»С-РёСҖРіРР°РSPSCҖ. РіРёС%Рs Р°СҖС,РµСҖС-Р°Р»СҖРSP° РіС-РіРsС,РµРSP·С-СҖ СҖС,Р°С" СҖРёРіРіРіС,РsРјР°С,РёСҖРSPsСҖ, РјРsР¶Рµ РіРіРSPёРёРSPСҖС,Рё
РSPµРsР±С...С-РrРSC-СҖС,СҖ Р·РSPёР·СҖ,Рё РrРsР·СҖ С,Р°/Р°Р±Рs Р РіСҖРіРіРіРSPёС,Рё
РіСҖРіРіР№РsРј РrС-СҖСҖРµС,РёСҖРSPёС... РіСҖРµРіРіР°СҖР°С,С-Рі С,Р°/Р°Р±Рs РµРSP°Р»Р°РіСҖРёР»СҖР.

РҗС,РµРSPsР. Р°РsСҖС,Р°Р»СҖРSPsРіРs Р°Р±Рs РјС-С,СҖР°Р»СҖРSPsРіРs РёР»Р°РРіРРSP°
СҖРµСҖСҖСҖРіРіРіСҖРіСҖРіСҖС,СҖСҖС,С-СҖРSP° РёР°СҖРrС-РsРјС-РsРіР°С,С-СҖ. РіРё С- СҖСҖС-
СҖСҖРrРёРSPsСҖРsР·СҖРёРР°Р»СҖРSP°СҖРSPSC- РіСҖРµРіРіРіР°СҖР°С,Рё, С-РSPіС-Р±С-С,РsСҖРё
РҗРµР»СҖ СҖР»С-Рr Р°Р°СҖС,РsСҖРsРіСҖРіРР°С,Рё РrСҖР¶Рµ РsР±РµСҖРµРРҖРSPs
РіР°СҖС-С"РSC,Р°Рј Р·РsР±СҖС,СҖСҖРёСҖС-С"СҖ РіРёС...С-РrРSPsРіРs РsС,РіРsСҖСҖ
Р»С-РіРsРіРs СёР»СҖСҖРSPsСҖРёР°С,Р° РsР±СҖС,СҖСҖРіСҖС-С"СҖ СёР»СҖСҖС...СҖ
РіС-РrС,РsРёСҖ, С- СҖРSPёРёР°С,Рё Р°Р°СҖС,РsСҖСҖРіРР°РSPSCҖ СҖ СҖР°Р°С-
РёР°СҖРrС-РsРіРµРSPSPsРіРs СёРsРёСҖ С,Р° РіРµРјРјРsРrРёРSP°РјС-СҖРSPs Р·РSP°СҖРSPsС-
РsР±СҖС,СҖСҖРіСҖС-.

РµРsСҖСҖСҖРµРµРSPSCҖ С,,СҖРSPСҖС-С- РSPёСҖРsРё. РµР°СҖС-С"РSC,Рё Р·Р
РіРsСҖСҖСҖРёРµРSPSCҖРіРё С,,СҖРSPСҖС-С- РSPёСҖРsРё (РёР»С-СҖРµРSPСҖ
РёСҖРµР°С,РёРSPSC-РSCҖ <80 РјР»/С...Рі) РіРsС,СҖРµР±СҖСҖС,СҖ РёРsСҖРіРР°РРSPSCҖ
РrРsР·СҖРіРР°РSPSCҖ РіС-РrРіРsРіС-РrРSPs РrРs РёР»С-СҖРµРSPСҖСҖ РёСҖРµРµР°С,РёРSPSC-РSCҖ,
Р° РіРsС,С-Рј РҖ" РіС-РrРіРsРіС-РrРSPs РrРs СҖРµРµР°СҖС-С- РSP° Р»С-РёСҖРіРР°РSPSCҖ.
Р РµРіРР»СҖР»СҖСҖРSPs СҖР»С-Рr РіРµСҖРµРіРіРіСҖСҖ,Рё СҖС-РіРµРSPСҖ
РёСҖРµРµР°С,РёРSPSC-РSCҖ С,Р° РёР»Р»СҖР»СҖРіРР°С,СҖС- РёСҖРsРіС-.

РµСҖРs РіРsСҖСҖСҖРёРµРSPSCҖ С,,СҖРSPСҖС-С- РSPёСҖРsРё РіРsРіС-РrРsРјР»СҖР»СҖР Рё СҖ
Р·РҖ™ СҖР·Р·СҖ Р· РіСҖРіРіР№РsРјРsРј РµРSP°Р»Р°РіСҖРіР»СҖР, С%Рs РіРµСҖРµРР°РРSPs
СҖРіРsСҖСҖ,РµСҖС-РіР»СҖР РіР°СҖС-С"РSC,С-Рі Р· С,СҖР¶РёРёРsСҖ
СҖРµСҖСҖРµРіРsСҖ РSPµРrРsСҖС,Р°С,РSC-СҖС,СҖ Р°Р±Рs Р· Р°С...РіРsСҖРіРР°РSPSCҖРј
РSPёСҖРsРё, СҖ С,РsРјСҖ СҖРёСҖР»СҖР»СҖР»СҖР Р°СҖС,РµСҖС-Р°Р»СҖРSPёРµ.
РµСҖРё СҖРіРіС"СҖРSPsРјСҖ РіРіСҖРіРР»Р»РSPSC- С,Р° РіС-РrРіРsРіС-РrРSPsРјСҖ
Р»С-РёСҖРіРР°РSPSC- РSPёСҖРёРsРіР РSPµРrРsСҖС,Р°С,РSC-СҖС,СҖ, РіРsРіРҖ™ СҖР·Р·СҖР°РSP° Р·
С,РµСҖР°РіСҖ РµРSP°Р»Р°РіСҖРіР»СҖР РsРј, Р°Р°Р°РіРіСҖР°Р° РsР±РsСҖРsС,РSPёР№
С...Р°СҖР°С,РµС,РµСҖ.

Рј РrРµСҖРіРіРёС... РіР°СҖС-С"РSC,С-Рі Р· РіС-РіРµСҖС,РµРSP·С-С"СҖ, СҖ СҖРіРіРёС... РSPµ
Р±СҖР»Р РіРіСҖР РіРіСҖРіРР»Р»Р»РSPs Р°С...РіРsСҖРіРР°РSPSCҖ РSPёСҖРsРё РrРs РіРsСҖР°С,РёСҖ
Р»С-РёСҖРіРР°РSPSCҖ, С,РµСҖР°РіСҖР РµРSP°Р»Р°РіСҖРіР»СҖР РsРј СҖСҖРјС-СҖРSPs Р·
РrС-СҖСҖРµС,РёРёР°Рј РіРіРёР»Р»Р РіРіР»Р»Р»Р»Р»Р»Р»Р РіС-РrРіРіС%РµРSPSCҖ РіРјС-СҖС,СҖ
СҖРµСҖРsРіРРіР РёСҖС"СҖ РµРSP°Р»Р°РіСҖРіР»СҖР РsРј, Р°Р°Р°РіРіСҖР°Р° РsР±РsСҖРsС,РSPёР№
С...Р°СҖРаС,РµС,РµСҖ.

P·PjPμPSC€PëC,Pë PrPsP·Cř PμPSP°P»P°PİCĤPëP»Cř C,P°/P°P±Ps PIC-PrPjC-PSPëC,Pë
PrC-CřCĤPμC,PëPe. PÿP°PePëPNë CřC,P°PS PİP°C†C-C"PS C,P° PjPsP¶Pμ PİPeP°P·CřPİP°C,Pë PSP°
PjPsP¶P»PëPIC-CřC,CH C-CřPSCřPİP°PSPSCİ CřC,PμPSPsP·Cř PSPëCĤPëPsPİPëC...
P°CĤC,PμCĤC-PNë.

P PμPSPsPİP°CřPeCžP»CİCĤPSP° P°CĤC,PμCĤC-P°P»CHBPSP° PİC-PİPμCĤC,PμPSP·C-Cİ. Pj
PİP°C†C-C"PS C,PI C-P PrPİPsP±C-C†PSPëPj CřC,PμPSPsP·PsPj PSPëCĤPëPsPİPsC—
P°CĤC,PμCĤC-C— P°P±Ps P·C- CřC,PμPSPsP·PsPj P°CĤC,PμCĤC-C— C"PrPëPSPsC—
C„CřPSPeC†C-PsPSCřCĤC†PsC— PSPëCĤPëPë, CİPeC- PİCĤPëPNëPjP°CĤC,CH
C-PSPİC-P±C-C,PsCĤPë PĥPμPα, C-CřPSCřC" PİC-PrPİPëC%PμPSPëPNë CĤPëP·PëPe
P°CĤC,PμCĤC-P°P»CHBPSPsC— PİC-PİPsC,PμPSP·C-C— C,P° PSPëCĤPëPsPİPsC—
PSPμPrPsCřC,P°C,PSPsCřC,C-. PĥPsP¶P»PëPİP° PIC,CĤP°C,P° C„CřPSPeC†C-C— PSPëCĤPëPë P·
PSPμP·PSP°C†PSPëPjPë P·PjC-PSP°PjPë PeCĤPμP°C,PëPSC-PSCř Pİ CřPëCĤPpsPİP°C,C†C-
PeCĤPpsPIC-. PÿP°PePëPj PİP°C†C-C"PS C,P°Pj P»C-PeCřPİP°PSPSCİ CřP»C-Pr
CĤPpsP·PİPsC†PëPSP°C,Pë PİC-Pr PePsPSC,CĤPpsP»PμPj P»C-PeP°CĤCİ P· PjP°P»PëC... PrPsP·;
PİCĤPpsC,CİPiPsPj P»C-PeCřPİP°PSPSCİ PSPμPsP±C...C-PrPSPëPj C" PsP±PμCĤPμP¶PSPμ
C,PëC,CĤCřPİP°PSPSCİ C,P° PjPsPSC-C,PsCĤPëPSPİ C„CřPSPeC†C-C— PSPëCĤPpsPe.

PÿCĤP°PSCİPİP»P°PSC,P°C†C-Cİ PSPëCĤPëPë. P'C-PrCřCřC,PS C-PNë PrPsCřPIC-Pr C%PsPrPs
PİCĤPëPNëPsPjCř PμPSP°P»P°PİCĤPëP»Cř PİP°C†C-C"PS C,P°PjPë P· PSPμC%PsPrP°PİPSPs
PİCĤPpsPİPμPrPμPSPsCĤ C,CĤP°PSCİPİP»P°PSC,P°C†C-C"CH PSPëCĤPëPë, C,PsPjCř C,P°PePëPj
PİP°C†C-C"PS C,P°Pj PSPμ CĤPμPePsPjPμPSPrCřC"C,CHCřCİ PİCĤPëPNëPjP°C,Pë
PμPSP°P»P°PİCĤPëP».

PμPμC†C-PSPePsPİP° PSPμPrPsCřC,P°C,PS C-CřC,CH. PμC-Pr C†P°Cř P»C-PeCřPİP°PSPSCİ
C-PSPİC-P±C-C,PsCĤP°PjPë PĥPμPα CĤC-PrPePs PjPsP¶Pμ PİPëPSPëPePSCřC,Pë
CřPëPSPrCĤPpsPj, C%Ps CĤPpsP·PİPsC†PëPSP°C"C,CHCřCİ P· C...PsP»PμCřC,P°C,PëC†PSPsC—
P¶PsPIC,CİPSPëC†C- P°P±Ps PİPμPİP°C,PëC,Cř C,P° PİCĤPpsPİCĤPμCřCřC" PrPs
P±P»PëCřPeP°PİPëC†PSPsPİPs PSPμPeCĤPpsP·Cř PİPμC†C-PSPePë, P° C-PSPsPrC-
PİCĤPëP·PİPsPrPëC,CH PrPs P»PμC,P°P»CHBPSPsPİPs PSP°CřP»C-PrPeCř. PĥPμC...P°PSC-P·Pj
C†CHPsPİPs CřPëPSPrCĤPpsPjCř PSPμ PİPëPIC†PμPSPëPNë. PİPeC%Ps PİC-Pr C†P°Cř
P»C-PeCřPİP°PSPSCİ C-PSPİC-P±C-C,PsCĤP°PjPë PĥPμPα PİPëPSPëPeP°C"
P¶PsPIC,CİPSPëC†Cİ P°P±Ps PİPsPjC-C,PSPμ PİC-PrPİPëC%PμPSPSCİ CĤC-PİPSCİ
C„PμCĤPjPμPSC,C-PI PİPμC†C-PSPePë, PİCĤPëPNëPsPj C-PSPİC-P±C-C,PsCĤP° PĥPμPα CřP»C-Pr
PİCĤPëPİPëPSPëC,Pë, PİCřC,P°PSPsPİPëC,Pë P·P° PİP°C†C-C"PS C,PsPj CĤPμC,PμP»CHBPSPμ
CřPİPsCřC,PμCĤPμP¶PμPSPSCİ C,P° PİCĤPë PSPμPsP±C...C-PrPSPsCřC,C-
PİCĤPëP·PSP°C†PëC,Pë P»C-PeCřPİP°PSPSCİ.

PkPμPNëC,CĤPpsPİPμPSC-Cİ/P°PİCĤP°PSCžP»PsC†PëC,PsP·. P'CřP»Pë PİPsPIC-PrPsPjP»PμPSPSCİ
PİCĤPps PİPëPSPëPePSPμPSPSCİ PSPμPNëC,CĤPpsPİPμPSC-C—/P°PİCĤP°PSCřP»PsC†PëC,PsP·Cř,
C,CĤPpsPjP±PsC†PëC,PsPİPμPSC-C— C,P° P°PSPμPjC-C— Cř PİP°C†C-C"PS C,PI, CİPeC-
PİCĤPëPNëPjP°P»Pë C-PSPİC-P±C-C,PsCĤPë PĥPμPα. Pj PİP°C†C-C"PS C,PI P·
PSPsCĤPjP°P»CHBPSPsCĤ C„CřPSPeC†C-C"CH PSPëCĤPpsPe C,P° PİCĤPë
PIC-PrCřCřC,PSPsCřC,C- C-PSC€PëC... CřCřPeP»P°PrPSPμPSCĤ PSPμPNëC,CĤPpsPİPμPSC-Cİ
PİPëPSPëPeP°C" CĤC-PrPePs. P•PSP°P»P°PİCĤPëP» CřP»C-Pr P·P°CřC,PsCřPsPICřPİP°C,Pë
PrCřP¶Pμ PsP±PμCĤPμP¶PSPs PİP°C†C-C"PS C,P°Pj P· PePsP»P°PİPμPSPsP·PsPj CřCřPrPëPS,
PİCĤPë CřCřPİCřC,PS C-PNë C,PμCĤP°PİC-C— C-PjCřPSPsCřCřPİCĤPμCřP°PSC,P°PjPë,
P°P»PsPİCřCĤPëPSPsP»PsPj C†Pë PİCĤPpsPeP°C—PSP°PjC-PrPsPj P°P±Ps PİCĤPë
PePsPjP±C-PSP°C†C-C— C†PëC... C„P°PeC,PsCĤC-PI, PsCřPsP±P»PëPİPs CİPeC%Ps PİP¶Pμ C"
PİPsCĤCřC€PμPSPSCİ C„CřPSPeC†C-C— PSPëCĤPpsPe. Pj PrPμCİPePëC... C-P· C†PëC...
PİP°C†C-C"PS C,PI PjPsP¶Pμ CĤPpsP·PİPëPSCřC,PëCřCH CřPμCĤPμPNëPsP·PSP°
C-PSC„PμPeC†C-Cİ, CİPeP° C-PSPsPrC- PSPμ CĤPμP°PİCřC" PSP° C-PSC,PμPSCİPëPİPSCř

C, P_μCT_μP°PīC-CT P°PSC, PēP±C-PsC, PēPeP°PjPē. PīPeC%₀₀Ps C, P°PePēPj PīP°C†C-C" PSC, P°Pj P·P°C†C, PsC†PsPICrCT_μC, CH P_μPSP°P»P°PīCT_μPēP», CT_μP_μPePsPjP_μPSPPrCrC"C, CHC†C†C† PīCT_μPsPIPSPPrPēC, Pē PīP_μCT_μC-PsPrPēC†PSPēPN₂ PePsPSC, CT_μPsP»CH PeC-P»CHPePsC†C, C-P»P_μPN₂PePsC†PēC, C-PI Cr PeCT_μPsPIC-. P_μP°C†C-C" PSC, Pē PīPsPIPēPSPSC- PSP_μPiP°PN₂PSPs PīPsPIC-PrPsPjP»C†C, Pē PīCT_μPs P±C†PrCT_μC-CT_μPeC- PsP·PSP°PePē C-PSC,, P_μPeC†C-C-.

P"C-PiP_μCT_μC†C†C, P»PēPIC-C†C, CH/P°PSPiC-PsPSP_μPIC_μCT_μPsC, PēC†PSPēPN₂ PSP°P±CT_μCT_μPe. P_μCT_μPē P·P°C†C, PsC†C†PIP°PSPSC- C-PSPiC-P±C-C, PsCT_μC-PI P_hP_μα, Cr C, PsPjCr C†PēC†P»C- P_μPSP°P»P°PīCT_μPēP»Cr, P±C†P»Pē PsPīPēC†P°PSC- PIPēPīP°PrPePē P°PSPiC-PsPSP_μPIC_μCT_μPsC, PēC†PSPsPiPs PSP°P±CT_μCT_μPeCr PsP±P»PēC†C†C†, PeC-PSC†C-PIPsPe, PiC†P±, CT_μP·PēPeP°, PiPsP»PsC†PsPIPsC— C%₀₀C-P»PēPSPē C, P°/P°P±Ps PiPsCT_μC, P°PSC-, C%₀₀Ps PIPēPSPēPeP°P»Pē Cr CT_μC-P·PSC- PīP_μCT_μC-PsPrPē P»C-PeC†PIP°PSPSC†. Pj C†PēC... PIPēPīP°PrPeP°C... C†P»C-Pr PSP_μPiP°PN₂PSPs PīCT_μPēPīPēPSPēC, Pē P»C-PeC†PIP°PSPSC† P_μPSP°P»P°PīCT_μPēP»PsPj C- PIC†C, P°PSPsPIPēC, Pē PīPsC†C, C-PN₂PSP_μ C†PīPsC†C, P_μCT_μP_μP†P_μPSPSC† P·P° PīP°C†C-C" PSC, PsPj, C%₀₀PsP± CrPīP_μPIPSPēC, PēC†CH Cr PīPsPIPSPsPjCr P·PSPēPePSP_μPSPSC- C†PēPjPīC, PsPjC-PI. P»PēC†P_μ PīC-C†P»C† C†CHPsPiPs C†PīPsC†C, P_μCT_μP_μP†P_μPSPSC† PjPsP†PSP° PīCT_μPēPīPēPSPēC, Pē. PkP°PIC-C, CH CT_μPeC%₀₀Ps PIC-PrP·PSP°C†P°C"C, CHC†C† P»PēC†P_μ PSP°P±CT_μCT_μPe CT_μP·PēPeP° P±P_μP· PīPsCT_μCrC†P_μPSC† PrPēC...P°P»CHPSPēC... C†P»C†C...C-PI, PīP°C†C-C" PSC, P°Pj PjPsP†P_μ P±C†C, Pē PīPsC, CT_μC-P±PSP_μ C, CT_μPēPIP°P»P_μ C†PīPsC†C, P_μCT_μP_μP†P_μPSPSC†, PsC†PeC-P»CHPePē P»C-PeC†PIP°PSPSC† P°PSC, PēPiC-C†C, P°PjC-PSPSPēPjPē PīCT_μP_μPiP°CT_μP°C, P°PjPē C- PePsCT_μC, PēPePsC†C, P_μCT_μPsC-PrP°PjPē PjPsP†P_μ P±C†C, Pē PSP_μPrPsC†C, P°C, PSC-Pj.

P"CrP†P_μ CT_μC-PrPePs PīPsPIC-PrPsPjP»C†C»PsC†C† PīCT_μPs P»P_μC, P°P»CHPSC- PIPēPīP°PrPePē P°PSPiC-PsPSP_μPIC_μCT_μPsC, PēC†PSPsPiPs PSP°P±CT_μCT_μPeCr PiPsCT_μC, P°PSC- C- CT_μP·PēPeP°. P_μCT_μPē P°PSPiC-PsPSP_μPIC_μCT_μPsC, PēC†PSPsPjCr PSP°P±CT_μCT_μPeCr CT_μP·PēPeP°, PiPsP»PsC†PsPIPsC— C%₀₀C-P»PēPSPē P°P±Ps PiPsCT_μC, P°PSC-, CT_μPePēPN₂ PjPsP†P_μ PIPēPeP»PēPeP°C, Pē PsP±C†C, CT_μCrPeC†C-CT_μ PrPēC...P°P»CHPSPēC... C†P»C†C...C-PI, PsC†PsP±P»PēPIPs Cr PīP°C†C-C" PSC, C-PI P· C...C-CT_μCrCT_μPiC-C†PSPēPjPē PIC, CT_μCrC†P°PSPSC†PjPē PI P°PSP°PjPSP_μP·C-, C†P»C-Pr PSP_μPiP°PN₂PSPs CT_μPsP·PīPsC†P°C, Pē PIC-PrPīPsPIC-PrPSCr C, P_μCT_μP°PīC-CT_μ, CT_μPeP° PjPsP†P_μ PIPeP»CT_μC†P°C, Pē PIPiP_μPrP_μPSPSC† P°PrCT_μP_μPSP°P»C-PSCr (0,3-0,5 PjP» CT_μPsP·C†PēPSCr P°PrCT_μP_μPSP°P»C-PSCr PrP»C† PīC-PrC†PeC-CT_μPSPsC— C-PS_h™C"PeC†C-C— Cr C†PīC-PIPIC-PrPSPsC†P_μPSPSC- 1:1000) C-/P°P±Ps P·P°C...PsPrPē PrP»C† P·P°P±P_μP·PīP_μC†P_μPSPSC† PīCT_μPsC...C-PrPSPsC†C, C- PrPēC...P°P»CHPSPēC... C†P»C†C...C-PI.

Pj PīCT_μP_μPrC†C, P°PIPSPēPeC-PI PSP_μPiCT_μPsC—PrPSPsC— CT_μP°C†Pē, CT_μPeC- P·P°C†C, PsC†PsPICrPIP°P»Pē C-PSPiC-P±C-C, PsCT_μPē P_hP_μα, C†P°C†C, C-C†P_μ PIPēPSPēPeP°PI P°PSPiC-PsPSP_μPIC_μCT_μPsC, PēC†PSPēPN₂ PSP°P±CT_μCT_μPe PīPsCT_μC-PIPSC†PSPs C-P· PīP°C†C-C" PSC, P°PjPē C-PSC†PēC... CT_μP°C†. P_μP°C†C-C" PSC, Pē, Cr CT_μPePēC... PI P°PSP°PjPSP_μP·C- P±C†P»Pē PIPēPīP°PrPePē P°PSPiC-PsPSP_μPIC_μCT_μPsC, PēC†PSPsPiPs PSP°P±CT_μCT_μPeCr, PSP_μ PīPsPI_h™ CT_μP·P°PSPsPiPs P· C, P_μCT_μP°PīC-C"CT_μ C-PSPiC-P±C-C, PsCT_μP°PjPē P_hP_μα, PjP°CT_μC, CH PīC-PrPIPēC%₀₀P_μPSPēPN₂ CT_μPēP·PēPe PīPsCT_μPIPē P°PSPiC-PsPSP_μPIC_μCT_μPsC, PēC†PSPsPiPs PSP°P±CT_μCT_μPeCr PīC-Pr C†P°C† PīCT_μPēPN₂PsPjCr C-PSPiC-P±C-C, PsCT_μC-PI P_hP_μα.

PŸCrPīCrC, PSC" P·P°C†C, PsC†C†PIP°PSPSC† C-PSPiC-P±C-C, PsCT_μC-PI P_hP_μα P·C- C†P°PeC†P±C-C, CT_μPēP»PsPj/PIP°P»C†P°CT_μC, P°PSPsPj PīCT_μPsC, PēPīPsPeP°P·P°PSP_μ C†P_μCT_μP_μP· PīC-PrPIPēC%₀₀P_μPSPēPN₂ CT_μPēP·PēPe CT_μPsP·PIPēC, PeCr P°PSPiC-PsPSP_μPIC_μCT_μPsC, PēC†PSPsPiPs PSP°P±CT_μCT_μPeCr. P»C-PeC†PIP°PSPSC†

P°PSP°C,,C-P»P°PeC,PsC—PrPSC- CḡPμP°PeC†C-C—. PŷPsPjCṛ PrP»CḶ C,P°PePëC...
PİP°C†C-C"°PSC,C-PI CḡPμPePsPjPμPSPṛCṛC"C,CHCḶCḶ CḡPsP·PiP»CḶPSCṛC,Pë
PİPëC,P°PSPSCḶ PİCḡPs P·P°CḶC,PsCḶCṛPIP°PSPSCḶ PrC-P°P»C-P·PSPëC... PjPμPjP±CḡP°PS
C-PSC€PsPiPs C,PëPİCṛ P°P±Ps PiC-PİPsC,PμPSP·PëPIPSsPiPs P·P°CḶPsP±Cṛ C-PSC€PsC—
PiCḡCṛPİPë.

P"C-PİPsPiP»C-PePμPjC-CḶ. PμP°C†C-C"°PSC,P°Pj C-P· C†CṛPeCḡPsPIPëPj PrC-P°P±PμC,PsPj,
CḶPeC- PİCḡPëPNḡPjP°CḡC,CH PİPμCḡPsCḡP°P»CHPSC- P°PSC,PëPrC-P°P±PμC,PëC±PSC-
PİCḡPμPİP°CḡP°C,Pë C±Pë C-PSCḶCṛP»C-PS C,P° PİPsC±PëPSP°CḡC,CH C,PμCḡP°PİC-Cḡ
C-PSPiC-P±C-C,PsCḡPsPj PḡPμPṛ, CḶP»C-Pr CḡPμPePsPjPμPSPṛCṛPIP°C,Pë CḡPμC,PμP»CHPSPs
PİPμCḡPμPIC-CḡCḶC,Pë CḡC-PIPμPSCḡ C†CṛPeCḡCṛ PI PeCḡPsPIC-, PsCḶPsP±P»PëPIPs
PİCḡPsC,CḶPiPsPj PİPμCḡC€PëC... PrPμPeC-P»CHPePsC... PjC-CḶCḶC†C-PI
CḶCṛPİCṛC,PSCHPsPiPs P·P°CḶC,PsCḶCṛPIP°PSPSCḶ (PrPëPI. CḡPsP·PrC-P»
B«P'P·P°C"PjPsPrC-CḶ P· C-PSC€PëPjPë P»C-PeP°CḡCḡPePëPjPë P·P°CḶPsP±P°PjPë C,P°
C-PSC€C- PIPëPrPë PIP·P°C"PjPsPrC-PNḡB»).

PḡP°C€PμP»CH. PμPsPIC-PrPsPjP»CḶP»PsCḶCḶ PİCḡPs PIPëPSPëPePSPμPSPSCḶ PeP°C€P»Cḡ
PİCḡPë P»C-PeCṛPIP°PSPSC- C-PSPiC-P±C-C,PsCḡP°PjPë PḡPμPṛ. P—P°P·PIPëC±P°PNḡ
PeP°C€PμP»CH PSPsCḶPëC,CH PSPμPİCḡPsPrCṛPeC,PëPIPSPëPNḡ CḶC,C-PNḡPePëPNḡ
C...P°CḡP°PeC,PμCḡ C- PİCḡPëPİPëPSCḶC"C,CHCḶCḶ PİC-CḶP»CḶ PIC-PrPjC-PSPë
PİCḡPμPİP°CḡP°C,Cṛ. PḡP°C€PμP»CH CṛPSP°CḶP»C-PrPsPe P»C-PeCṛPIP°PSPSCḶ
C-PSPiC-P±C-C,PsCḡPsPj PḡPμPṛ PSPμPsP±C...C-PrPSPs PICḡP°C...PsPICṛPIP°C,Pë PİCḡPë
PrPëC,,PμCḡPμPSC†C-PNḡPSC-PNḡ PrC-P°PiPSPsCḶC,PëC†C- PeP°C€P»Cḡ.

PμCḡPsPIPμPrPμPSPSCḶ C...C-CḡCḶCḡPiC-C±PSPëC...
PsPİPμCḡP°C†C-PNḡ/P°PSPμCḶC,PμP·C-CḶ. PμC-Pr C±P°CḶ PIPμP»PëPePëC...
C...C-CḡCṛCḡPiC-C±PSPëC... PsPİPμCḡP°C†C-PNḡ P°P±Ps PİCḡPë P°PSPμCḶC,PμP·C-C— C-P·
P·P°CḶC,PsCḶCṛPIP°PSPSCḶPj PİCḡPμPİP°CḡP°C,C-PI, CḶPeC- CḶPİCḡPëC±PëPSCḡCḡC,CH
P°CḡC,PμCḡC-P°P»CHPSCṛ PiC-PİPsC,PμPSP·C-Cḡ, PμPSP°P»P°PİCḡPëP» P±P»PsPeCṛC"
CṛC,PIPsCḡPμPSPSCḶ P°PSPiC-PsC,PμPSP·PëPSCṛ II PIC,PsCḡPëPSPSPs PrPs
PePsPjPİPμPSCḶP°C,PsCḡPSPsPiPs P·PIC-P»CHPSPμPSPSCḶ CḡPμPSC-PSCṛ. PİPeC%Ps PİCḡPë
C†CHPsPjCṛ CḡPsP·PIPëPIP°C"C,CHCḶCḶ P°CḡC,PμCḡC-P°P»CHPSP° PiC-PİPsC,PμPSP·C-CḶ,
CḶPeCṛ PjPsP¶PSP° PİPsCḶCḶPSPëC,Pë C†PëPj PjPμC...P°PSC-P·PjPsPj PIP·P°C"PjPsPrC-C—,
PIPsPSP° PePsCḡPëPiCṛC"C,CHCḶCḶ C€P»CḶC...PsPj P·P±C-P»CHC€PμPSPSCḶ
PsP±Bḡ™C"PjCṛ CḡC-PrPëPSPë.

P"C-PİPμCḡPeP°P»C-C"PjC-CḶ/CḡC-PIPμPSCḡ PeP°P»C-Cḡ CḶ CḶPëCḡPsPIP°C†C- PeCḡPsPIC-.
PμCḡPsC,CḶPiPsPj P»C-PeCṛPIP°PSPSCḶ C-PSPiC-P±C-C,PsCḡP°PjPë PḡPμPṛ,
PIPëP»CḡC±P°CḡC±Pë PμPSP°P»P°PİCḡPëP», Cṛ PrPμCḶPePëC... PİP°C†C-C"°PSC,C-PI
CḶPİPsCḶC,PμCḡC-PİP°P»PsCḶCH PİC-PrPIPëC%PμPSPSCḶ CḡC-PIPSCḶ PeP°P»C-Cḡ PI
CḶPëCḡPsPIP°C,C†C- PeCḡPsPIC-. P PëP·PëPe PIPëPSPëPePSPμPSPSCḶ
PiC-PİPμCḡPeP°P»C-C"PjC-C— PİC-PrPIPëC%PμPSPëPNḡ Cṛ PİP°C†C-C"°PSC,C-PI P·
PSPëCḡPePsPIPsCḡ PSPμPrPsCḶC,P°C,PSC-CḶC,Cḡ, P· PİPsPiC-CḡC€PμPSPsCḡ
C,,CṛPSPeC†C-C"Cḡ PSPëCḡPsPe, PIC-PePsPj >70 CḡPsPeC-PI, C-P· C†CṛPeCḡPsPIPëPj
PrC-P°P±PμC,PsPj, PiC-PİPsP°P»CHPrPsCḶC,PμCḡPsPSC-P·PjPsPj,
C,CḡP°PSP·PëC,PsCḡPSPëPjPë CḶC,P°PSP°PjPë, P·PsPeCḡPμPjP° P·PSPμPIPsPrPSPμPSPSCḶPj,
PiPsCḶC,CḡPsCḡ CḶPμCḡC†PμPIPsCḡ PrPμPePsPjPİPμPSCḶP°C†C-C"Cḡ,
PjPμC,P°P±PsP»C-C±PSPëPj P°C†PëPrPsP·PsPj. P†PSPiC-P±C-C,PsCḡPë PḡPμPṛ PjPsP¶CṛC,CH
CḶPİCḡPëC±PëPSPëC,Pë PiC-PİPμCḡPeP°P»C-C"PjC-Cḡ, PsCḶPeC-P»CHPePë PIPsPSPë
PİCḡPëPiPSC-C†CḡC,CH PIPëPIC-P»CHPSPμPSPSCḶ P°P»CHPrPsCḶC,PμCḡPsPSCṛ. PİPμPNḡ
PμC,,PμPeC, P·P°P·PIPëC±P°PNḡ PSPμP·PSP°C±PSPëPNḡ Cṛ PİP°C†C-C"°PSC,C-PI P·
PSPsCḡPjP°P»CHPSPsCḡ C,,CṛPSPeC†C-C"Cḡ PSPëCḡPsPe. PμCḡPsC,Pμ Cṛ PİP°C†C-C"°PSC,C-PI

P· PīPsCḡCfCēPμPSPSCḡPjPē C,,CfPSPeC†C-C— PSPēCḡPsPe C,P°/P°P±Ps Cf
PīP°C†C-C”PSC,C-PI, CḡPeC- PīCḡPēPNēPjP°CḡC,Ch C...P°CḡC†PsPIC- PrPsP±P°PIPePē, C%Ps
PjC-CfC,CḡC,Ch PeP°P»C-PNē (Cf C,PsPjCf C†PēCfP»C- P·P°PjC-PSPSPēPePē CfPsP»C-),
PeP°P»C-PNēP·P±PμCḡC-PiP°CḡC†C- PrC-CfCḡPμC,PēPePē (CfPīC-CḡPsPSPsP»P°PeC,PsPS,
PμPīP»PμCḡPμPSPsPS, C,CḡPēP°PjC,PμCḡPμPS P°P±Ps P°PjC-P»PsCḡPēPr), C-PSCēC-
PīCḡPμPīP°CḡP°C,Pē, C%Ps PīC-PrPIPeC%CfCḡC,Ch CḡC-PIPμPSCḡ PeP°P»C-Cḡ Cf
CfPēCḡPsPIP°C,C†C- PeCḡPsPIC- (PSP°PīCḡPēPeP»P°Pr, PiPμPīP°CḡPēPS,
C,CḡPēPjPμC,PsPīCḡPēPj P°P±Ps PePs-C,CḡPēPjPsPeCfP°P·PsP», C,P°PePsPḡ PIC-PrPsPjPēPNē
CḡPe C,CḡPēPjPμC,PsPīCḡPēPj/CfCfP»ChC,,P°PjPμC,PsPeCfP°P·PsP»), PsCfPsP±P»PēPIPs
P°PSC,P°PiPsPSC-CfC,Pē P°P»ChPrPsCfC,PμCḡPsPSCr P°P±Ps P°PSC,P°PiPsPSC-CfC,Pē
CḡPμC†PμPīC,PsCḡC-PI P°PSPiC-PsC,PμPSP·PēPSCr, PjPsPḡPμ PIPēPSPēPePSCrC,Pē
PiC-PiPμCḡPeP°P»C-C”PjC-Cḡ. PkPμPsP±C...C-PrPSPs PIPēCḡPIP»CḡC,Pē
PsP±PμCḡPμPḡPSC-CfC,Ch PīCḡPē P·P°CfC,PsCfCfPIP°PSPSC-
PeP°P»C-PNēP·P±PμCḡC-PiP°CḡC†PēC... PrC-CfCḡPμC,PēPeC-PI C- P°PSC,P°PiPsPSC-CfC,C-PI
CḡPμC†PμPīC,PsCḡC-PI P°PSPiC-PsC,PμPSP·PēPSCr PīP°C†C-C”PSC,P°Pj, CḡPeC-
PīCḡPēPNēPjP°CḡC,Ch C-PSPiC-P±C-C,PsCḡPē PḡPμPα. Pj C,P°PePēC... PīP°C†C-C”PSC,C-PI
CfP»C-Pr PePsPSC,CḡPsP»CḡPIP°C,Pē CḡC-PIPμPSCḡ PeP°P»C-Cḡ PI CfPēCḡPsPIP°C,C†C-
PeCḡPsPIC- C,P° C,,CfPSPeC†C-Cḡ PSPēCḡPsPe (PrPēPI. CḡPsP·PrC-P» B«P’P·P°C”PjPsPrC-Cḡ P·
C-PSCēPēPjPē P»C-PeP°CḡCfChPePēPjPē P·P°CfPsP±P°PjPē C,P° C-PSCēC- PIPēPrPē
PIP·P°C”PjPsPrC-PNēB»)). P”C-PiPμCḡPeP°P»C-C”PjC-Cḡ PjPsPḡPμ CfPīCḡPēC†PēPSPēC,Pē
CfPμCḡPNēPsP·PSC-, C-PSPePsP»Pē P»PμC,P°P»ChPSC-, P°CḡPēC,PjC-C—. PīPeC%Ps
CfCfPīCfC,PSC-PNē PīCḡPēPNēPsPj PμPSP°P»P°PīCḡPēP»Cf C,P° P±CfPrChC-CḡPePsPiPs P·
PIPēC%PμP·PiP°PrP°PSPēC... PīCḡPμPīP°CḡP°C,C-PI PIPiP°PḡP°C”C,ChCfCḡ
PSPμPsP±C...C-PrPSPēPj, C—C... CfP»C-Pr P·P°CfC,PsCfPsPICrPIP°C,Pē P·
PsP±PμCḡPμPḡPSC-CfC,Cḡ, CḡPμPiCfP»CḡCḡPSPs PePsPSC,CḡPsP»CḡCḡC†Pē PIPjC-CfC,
PeP°P»C-Cḡ PI CfPēCḡPsPIP°C,C†C- PeCḡPsPIC- (PrPēPI. CḡPsP·PrC-P» B«P’P·P°C”PjPsPrC-Cḡ
P· C-PSCēPēPjPē P»C-PeP°CḡCfChPePēPjPē P·P°CfPsP±P°PjPē C,P° C-PSCēC- PIPēPrPē
PIP·P°C”PjPsPrC-PNēB»)).

P>C-C,C-PNē. P—P°P·PIPēC†P°PNē PePsPjP±C-PSP°C†C-Cḡ P»C-C,C-Cḡ C,P°
PμPSP°P»P°PīCḡPēP»Cf PSPμ CḡPμPePsPjPμPSPrPsPIP°PSP° (PrPēPI. CḡPsP·PrC-P»
B«P’P·P°C”PjPsPrC-Cḡ P· C-PSCēPēPjPē P»C-PeP°CḡCfChPePēPjPē P·P°CfPsP±P°PjPē C,P°
C-PSCēC- PIPēPrPē PIP·P°C”PjPsPrC-PNēB»)).

PŸCzPīCzC,PSCḡ C,PμCḡP°PīC-Cḡ C-PSPiC-P±C-C,PsCḡPsPj PḡPμPα C,P°
P°PSC,P°PiPsPSC-CfC,PsPj CḡPμC†PμPīC,PsCḡC-PI P°PSPiC-PsC,PμPSP·PēPSCz. P,, PrP°PSC-,
C%Ps PsPrPSPsC†P°CfPSPμ P·P°CfC,PsCfCfPIP°PSPSCḡ C-PSPiC-P±C-C,PsCḡC-PI PḡPμPα,
P±P»PsPeP°C,PsCḡC-PI CḡPμC†PμPīC,PsCḡC-PI P°PSPiC-PsC,PμPSP·PēPSCr P†P† P°P±Ps
P°P»C-CfPeC-CḡPμPSCr PīC-PrPIPeC%CfC” CḡPēP·PēPe P°CḡC,PμCḡC-P°P»ChPSPsC—
PiC-PiPsC,PμPSP·C-C—, PiC-PiPμCḡPeP°P»C-C”PjC-C— C,P° P·PSPēPḡPμPSPSCḡ
C,,CfPSPeC†C-C— PSPēCḡPsPe (Cf C,PsPjCf C†PēCfP»C- PiPsCfC,CḡCf PSPēCḡPePsPICr
PSPμPrPsCfC,P°C,PSC-CfC,Ch). PŸP°PePēPj C†PēPSPsPj, PSPμ
CḡPμPePsPjPμPSPrCfC”C,ChCfCḡ PīPsPrPIC-PNēPSP° P±P»PsPeP°PrP° P PḡPḡPŸ
CēP»CḡC...PsPj PePsPjP±C-PSPsPIP°PSPsPiPs P·P°CfC,PsCfCfPIP°PSPSCḡ
C-PSPiC-P±C-C,PsCḡC-PI PḡPμPα, P±P»PsPeP°C,PsCḡC-PI CḡPμC†PμPīC,PsCḡC-PI
P°PSPiC-PsC,PμPSP·PēPSCr II P°P±Ps P°P»C-CfPeC-CḡPμPSCr (PrPēPI. CḡPsP·PrC-P»Pē
B«PαP°CḡPjP°PePsP»PsPiC-C†PSC- PIP»P°CfC,PēPIPsCfC,C-B» C,P° B«P’P·P°C”PjPsPrC-Cḡ P·
C-PSCēPēPjPē P»C-PeP°CḡCfChPePēPjPē P·P°CfPsP±P°PjPē C,P° C-PSCēC- PIPēPrPē
PIP·P°C”PjPsPrC-PNēB»)). PīPeC%Ps PīPsPrPIC-PNēPSP° P±P»PsPeP°PrP° C”
PSPμPsP±C...C-PrPSPsCḡ, C,PμCḡP°PīC-Cḡ PīPsPIPēPSPSP° PIC-PrP±CfPIP°C,PēCfCḡ PīC-Pr
PSP°PiP»CḡPrPsPj CfPīPμC†C-P°P»C-CfC,C-PI C,P° PīC-Pr PīPsCfC,C-PNēPSPēPj

PePsPSC,CTjPsP»PμPj C,,CfPSPeC†C-C— PSPëCTjPsPe, CTjC-PIPSCL PμP»PμPeC,CTjPsP»C-C,C-PI
C,P° PiPsPeP°P·PSPëPeC-PI P°CTjC,PμCTjC-P°P»CHbPSPsPiPs C,PëCfPeCr.
P†PSPiC-P±C-C,PsCTjPë PhPμPα C,P° P±P»PsPeP°C,PsCTjPë CTjPμC†PμPiC,PsCTjC-PI
P°PSPiC-PsC,PμPSP·PëPSCr II PSPμ C†P»C-Pr P·P°CfC,PsCfPsPICrPIP°C,Pë
PsPrPSPsC†P°CfPSPs PiP°C†C-C”PSC,P°Pj P· PrC-P°P±PμC,PëC†PSPsCT
PSPμC,,CTjPsPiP°C,C-C”CT (PrPëPI. CTjPsP·PrC-P» B«P’P·P°C”PjPsPrC-C†P· C-PSCëPëPjPë
P»C-PeP°CTjCfCHbPePëPjPë P·P°CfPsP±P°PjPë C,P° C-PSCëC- PIPëPrPë PIP·P°C”PjPsPrC-PNëB»).

P”C-C,Pë. P,, PsP±PjPμP¶PμPSPëPNë PrPsCfPIC-Pr PμC,,PμPeC,PëPIPSsPiPs C,P°
P±PμP·PiPμC†PSPsPiPs P·P°CfC,PsCfCfPIP°PSPSC† PrC-C,C†Pj P·
P°CTjC,PμCTjC-P°P»CHbPSPsCT PiC-PiPμCTjC,PμPSP·C-C”CT PIC-PePsPj PIC-Pr 6 CTjPsPeC-PI,
P°P»Pμ PSPμPjP°C” P¶PsPrPSPsPiPs PrPsCfPIC-PrCr P·P°CfC,PsCfCfPIP°PSPSC† PiCTjPë
C-PSCëPëC... PiPsPeP°P·P°PSPSC†C.... PÿP°PePsP¶ C” PjP°P»Ps PrP°PSPëC... C%oPsPrPs
C,,P°CTjPjP°PePsPeC-PSPμC,PëPePë Cr PrC-C,PμPNë PIC-PePsPj PIC-Pr 2 PjC-C†C†C†C-PI
(PrPëPI. CTjPsP·PrC-P»Pë B«PαP°CTjPjP°PePsP»PsPiC-C†PSC- PIP»P°CfC,PëPIPsCfC,C-B» C,P°
B«PÿPiPsCfC-P± P·P°CfC,PsCfCfPIP°PSPSC† C,P° PrPsP·PëB»). P·PSP°P»P°PiCTjPëP» PSPμ
CTjPμPePsPjPμPSPrCrC”C,CHbCfC†P·P°CfC,PsCfPsPICrPIP°C,Pë PrP»C†P»C-PeCrPIP°PSPSC†
PrC-C,PμPNë P· C-PSCëPëPjPë, PsPeCTjC-Pj P°CTjC,PμCTjC-P°P»CHbPSPsC—
PiC-PiPμCTjC,PμPSP·C-C—, P·P°C...PIPsCTjCTHPIP°PSPSC†PjPë. P·PSP°P»P°PiCTjPëP» PSPμ
CTjPμPePsPjPμPSPrCrC”C,CHbCfC†P·P°CfC,PsCfPsPICrPIP°C,Pë
PSPsPIPsPSP°CTjPsPrP¶PμPSPëPj C- PrC-C,C†Pj, Cr C†PePëC... CëPIPëPrPeC-CfC,CH
PiP»PsPjPμCTjCrP»C†CTjPSPsC— C,,C-P»CHbC,CTjP°C†C-C— <30 PjP»/C...PI/1,73 Pj², C†PμCTjPμP·
PIC-PrCfCfC,PSC-CfC,CH PrP°PSPëC... (PrPëPI. CTjPsP·PrC-P» B«PÿPiPsCfC-P±
P·P°CfC,PsCfCfPIP°PSPSC† C,P° PrPsP·PëB»).

P·C,PSC-C†PSC- PsCfPsP±P»PëPIPsCfC,C-. PiPe C- PICfC- C-PSPiC-P±C-C,PsCTjPë PhPμPα,
PμPSP°P»P°PiCTjPëP» C” PjPμPSCë PμC,,PμPeC,PëPIPSPëPj PiCTjPë P·PSPëP¶PμPSPSC-
P°CTjC,PμCTjC-P°P»CHbPSPsPiPs C,PëCfPeCr Cr PiP°C†C-C”PSC,C-PI PSPμPiCTjPsC—PrPSPsC—
CTjP°CfPë, PSC-P¶ Cr PiCTjPμPrCfC,P°PIPSPëPeC-PI C-PSCëPëC... CTjP°Cf, PjPsP¶P»PëPIPs,
C†PμCTjPμP· P±C-P»CHbCëCr PiPsCëPëCTjPμPSC-CfC,CHb CfC,P°PSC-PI P· PSPëP·CHbPePëPj
CTjC-PIPSPμPj CTjPμPSC-PSCr C†PμCTjPμPr PiP°C†C-C”PSC,C-PI PSPμPiCTjPsC—PrPSPsC—
CTjP°CfPë P· P°CTjC,PμCTjC-P°P»CHbPSPsCT PiC-PiPμCTjC,PμPSP·C-C”CT.

P>P°PeC,PsP·P°. P>C-PeP°CTjCfCHbPePëPNë P·P°CfC-P± P·PSP°P»P°PiCTjPëP»-PÿPμPIP°
PjC-CfC,PëC,CHb P»P°PeC,PsP·Cr. PμP°C†C-C”PSC,P°Pj P· CTjC-PrPeC-C†PSPëPjPë
C†PiP°PrPePsPiPëPjPë PiCTjPsP±P»PμPjP°PjPë PSPμPiPμCTjPμPSPsCfPëPjPsCfC,C-
PiP°P»P°PeC,PsP·Pë, PiPsPIPSPëPj PrPμC,,C-C†PëC,PsPj P»P°PeC,P°P·Pë P°P±Ps
PjP°P»CHbP°P±C†PsCTjP±C†C-C”CT PiP»CTHPePsP·Pë-PiP°P»P°PeC,PsP·Pë PSPμ C†P»C-Pr
PiCTjPëPNëPjP°C,Pë C†PμPNë P»C-PeP°CTjCfCHbPePëPNë P·P°CfC-P±.

PkP°C,CTjC-PNë. P>C-PeP°CTjCfCHbPePëPNë P·P°CfC-P± P·PSP°P»P°PiCTjPëP»-PÿPμPIP°
PjC-CfC,PëC,CHb PjPμPSCëPμ 1 PjPjPsP»CHb PSP°C,CTjC-CT (23 PjPi) PI PsPrPSC-PNë
C,P°P±P»PμC,C†C-, C,PsP±C,Ps PiCTjP°PeC,PëC†PSPs PIC-P»CHbPSPëPNë PIC-Pr PSP°C,CTjC-CT.

P—P°CfC,PsCfCfPIP°PSPSC† Cr PiPμCTjC-PsPr PIP°PiC-C,PSPsCfC,C- P°P±Ps
PiPsPrCfPIP°PSPSC† PiCTjC†PrPrCT.

P’P°PiC-C,PSC-CfC,CHb. P†PSPiC-P±C-C,PsCTjPë PhPμPα PiCTjPsC,PëPiPsPeP°P·P°PSPs
P·P°CfC,PsCfPsPICrPIP°C,Pë PIP°PiC-C,PSPëPj P°P±Ps P¶C-PSPeP°Pj, C†PeC-
PiP»P°PSCrCTH,CHb PIP°PiC-C,PSC-CfC,CHb (PrPëPI. CTjPsP·PrC-P»

B«PμCḡPsC,PëPīPsPeP°P·P°PSPSCḲB»). PμP°C†C-C°PSC,PsPe, CḲPeC- PīP»P°PSC†CḡC,CH PIP°PiC-C,PSC-C†C,CH, C†P»C-Pr PīPμCḡPμPIPμC†C,Pë PSP° P°P»CHC,PμCḡPSP°C,PëPIPSPμ P°PSC,PëPiC-PīPμCḡC,PμPSP·PëPIPSPμ P»C-PeC†PIP°PSPSCḲ, CḲPePμ PjP°C° P·P°C,PIPμCḡPrPḡPμPSPëPḡ PīCḡPsC,,C-P»CH P±PμP·PīPμPePë P·P°C†C,PsC†C†PIP°PSPSCḲ PīC-Pr C†P°C† PIP°PiC-C,PSPsC†C,C-. PīPeC%Ps PIP°PiC-C,PSC-C†C,CH PIC†C,P°PSPsPIP»PμPSP°, P»C-PeC†PIP°PSPSCḲ C-PSPiC-P±C-C,PsCḡP°PjPë PḡPμPḡ C†P»C-Pr PSPμPIP°PḡPSPs PīCḡPëPīPëPSPëC,Pë C,P°, CḲPeC%Ps C†Pμ PjPsPḡP»PëPIPs, CḡPsP·PīPsC†P°C,Pë P°P»CHC,PμCḡPSP°C,PëPIPSC† C,PμCḡP°PīC-Cḡ.

P·PīC-PrPμPjC-PsP»PsPiC-C†PSC- PIPëC†PSPsPIPePë C%PsPrPs CḡPëP·PëPeC† C,PμCḡP°C,PsPiPμPSPSPsC†C,C- PIPSP°C†P»C-PrPsPe P·P°C†C,PsC†C†PIP°PSPSCḲ C-PSPiC-P±C-C,PsCḡC-PI PḡPμPḡ PīCḡPsC,CḲPiPsPj P† C,CḡPëPjPμC†C,CḡC† PIP°PiC-C,PSPsC†C,C- PSPμ C° PsPrPSPsP·PSP°C†PSPëPjPë, PsPrPSP°Pe PSPμ PjPsPḡPSP° PIPëPeP»CḡC†P°C,Pë PSPμPIPμP»PëPePsPiPs PīC-PrPIPëC%PμPSPSCḲ CḡPëP·PëPeC†. P°C-PrPsPjPs, C%Ps P·P°C†C,PsC†C†PIP°PSPSCḲ C-PSPiC-P±C-C,PsCḡC-PI PḡPμPḡ PīC-Pr C†P°C† P†P† C- P†P†P† C,CḡPëPjPμC†C,CḡC† PIP°PiC-C,PSPsC†C,C- PjPsPḡPμ P·C†PjPsPIPëC,Pë CḡPsP·PIPëC,PsPe C,,PμC,PsC,PsPeC†PëC†PSPsC†C,C- (P·PSPëPḡPμPSPSCḲ C,,C†PSPeC†C-C— PSPëCḡPsPe, **PsP»C-PiPsPiC-PrCḡP°PjPSC-PsPS**, CḡPμC,P°CḡPrP°C†C-Cḡ PsPePsC†C,PμPSC-PSPSCḲ C†PμCḡPμPīP°) C- PSPμPsPSP°C,P°P»CHPSC† C,PsPeC†PëC†PSC-C†C,CH (PSPëCḡPePsPIC† PSPμPrPsC†C,P°C,PSC-C†C,CH, P°CḡC,PμCḡC-P°P»CHPSC† PiC-PīPsC,PμPSP·C-Cḡ, PiC-PīPμCḡPeP°P»C-C°PjC-Cḡ). PḡP»C-PiPsPiC-PrCḡP°PjPSC-PsPS C-PjPsPIC-CḡPSPs C†PIC-PrC†PëC,CH PīCḡPs P·PSPëPḡPμPSPSCḲ C,,C†PSPeC†C-C— PSPëCḡPsPe PīP»PsPrP° C- PjPsPḡPμ PīCḡPëP·PIPsPrPëC,Pë PrPs PePsPSC,CḡP°PeC,C†Cḡ PeC-PSC†C-PIPsPe, C†PμCḡPμPīPSPs- P»PëC†CHPsPIPëC... PrPμC,,PsCḡPjP°C†C-Pḡ C- PiC-PīPsPīP»P°P·C-C— P»PμPiPμPSCḡ.

PīPeC%Ps C-PSPiC-P±C-C,PsCḡPë PḡPμPḡ P·P°C†C,PsC†PsPIC†PIP°P»Pë C† P†P† C,CḡPëPjPμC†C,CḡC- PIP°PiC-C,PSPsC†C,C-, CḡPμPePsPjPμPSP†C†C°C,CHC†CḲ PīCḡPsPIPμC†C,Pë C†P»CHC,CḡP°P·PIC†PePsPIPμ PrPsC†P»C-PrPḡPμPSPSCḲ C,,C†PSPeC†C-C— PSPëCḡPsPe C,P° C†PμCḡPμPīP°. PḡPμPjPsPIP»CḲC,, PjP°C,PμCḡC- CḲPePëC... PīCḡPëPḡPjP°P»Pë C-PSPiC-P±C-C,PsCḡPë PḡPμPḡ, C†P»C-Pr CḡPμC,PμP»CHPSPs PīPμCḡPμPIC-CḡCḲC,Pë C%PsPrPs P°CḡC,PμCḡC-P°P»CHPSPsC— PiC-PīPsC,PμPSP·C-C—.

P°PsPrC†PIP°PSPSCḲ PīCḡC†PrPrCḡ. PḡP±PjPμPḡPμPSC- C,,P°CḡPjP°PePsPeC-PSPμC,PëC†PSC- PrP°PSC- C†PIC-PrC†P°C,CH PīCḡPs PrC†PḡPμ PSPëP·CHPeC- PePsPSC†PμPSC,CḡP°C†C-C— C† PīCḡC†PrPSPsPjC† PjPsP»PsC†C-. P†PsC†P° C,P°PeC- PePsPSC†PμPSC,CḡP°C†C-C— C- PIPIP°PḡP°CḡC,CHC†CḲ PeP»C-PSC-C†PSPs PSPμ P·PSP°C†PëPjPëPjPë, P·P°C†C,PsC†C†PIP°PSPSCḲ PīCḡPμPīP°CḡP°C,C† P·PSP°P»P°PīCḡPëP»-PḡPμPIP° PSPμ CḡPμPePsPjPμPSP†C†C°C,CHC†CḲ PīC-Pr C†P°C† PīPsPrC†PIP°PSPSCḲ PīCḡC†PrPrCḡ PSPμPrPsPSPsCḡPμPSPëC... C,P° PSPμPjPsPIP»CḲC, PīPμCḡCḡPëC... C,PëPḡPSC-PI PḡPëC,C,CḲ, PsC†PeC-P»CHPePë C-C†PSC†C° PīC-PīPsC,PμC,PëC†PSPëPḡ CḡPëP·PëPe PμC,,PμPeC,C-PI P· P±PsPeC† C†PμCḡC†PμPIPs-C†C†PrPëPSPSPsC— C†PëC†C,PμPjPë C,P° PSPëCḡPsPe, P° C,P°PePsPḡ C†PμCḡPμP· PSPμPrPsC†C,P°C,PSC-Pḡ PrPsC†PIC-Pr C,P°PePsPiPs P·P°C†C,PsC†C†PIP°PSPSCḲ. P©PsPrPs C†C,P°CḡCḡPëC... PSPμPjPsPIP»CḲC, P·P°C†C,PsC†C†PIP°PSPSCḲ PīCḡPμPīP°CḡP°C,C† P·PSP°P»P°PīCḡPëP»-PḡPμPIP° PḡC-PSPeP°Pj, CḲPeC- PīPsPrC†CḡC,CH PīCḡC†PrPrCḡ, PjPsPḡPSP° CḡPsP·PiP»CḲPrP°C,Pë, CḲPeC%Ps P»C-PeC†PIP°PSPSCḲ PSPμPsP±C...C-PrPSPμ PrP»CḲ PjP°C,PμCḡC-, P° P·P° PrPëC,PëPSPsCḡ P±C†PrC†C,CH C†PīPsC†C,PμCḡC-PiP°C,Pë C%PsPrPs PīPsCḲPIPë P±C†PrCHC-CḲPePëC... PīPsP±C-C†PSPëC... CḡPμP°PeC†C-Pḡ.

P—PrP°C,PSC—CfC,CH PIPiP»PëPIP°C,Pë PSP° CëPIPëPrPeC—CfC,CH CḡPμP°PeC†C—C— PïCḡPë PePμCḡCfPIP°PSPSC— P°PIC,PsC,CḡP°PSCfPïPsCḡC,PsPj P°P±Ps C—PSCëPëPjPë PjPμC...P°PSC—P·PjP°PjPë.

PμCḡPë PePμCḡCfPIP°PSPSC— P°PIC,PsC,CḡP°PSCfPïPsCḡC,PsPj P°P±Ps CḡPsP±PsC,C— P· C—PSCëPëPjPë PjPμC...P°PSC—P·PjP°PjPë CfP»C—Pr PIP·CfC,Pë PrPs CfPIP°PiPë PjPsP¶P»PëPIPëPñ CḡPsP·PIPëC,PsPe P·P°PïP°PjPsCḡPsC†PμPSPSCf P°P±Ps PIC,PsPjPë.

PŸPïPsCfC—P± P·P°CfC,PsCfCžPIP°PSPSCf C,P° PrPsP·Pë.

P>C—PeP°CḡCfCHPePëPñ P·P°CfC—P± P·PSP°P»P°PïCḡPëP»—PŸPμPIP° P·P°CfC,PsCfPsPICfCḡC,CH PïPμCḡPsCḡP°P»CHPSPs. P·P¶PëPIP°PSPSCf C—P¶C— PSPμ PIPiP»PëPIP°C” PSP° PICfPjPsPeC,CfPIP°PSPSCf C,P°P±P»PμC,PsPe P·PSP°P»P°PïCḡPëP»— PŸPμPIP°.

P”Ps·CfPIP°PSPSCf PïPsC,CḡC—P±PSPs PrPsP±PëCḡP°C,Pë C—PSPrPëPIC—PrCfP°P»CHPSPs, PIC—PrPïPsPIC—PrPSPs PrPs CfC,P°PSCf PePsP¶PSPsPiPs PïP°C†C—C”PSC,P° (PrPëPI. CḡPsP·PrC—P» B«PhCfPsP±P»PëPIPscfC,C— P·P°CfC,PsCfCfPIP°PSPSCfB») C,P° CḡPμP°PeC†C—C— P°CḡC,PμCḡC—P°P»CHPSPsPiPs C,PëCfPeCf Cf PIC—PrPïPsPIC—PrCH.

PïPeC%oPs PIPëPSPëPeP°C” PSPμPsP±C...C—PrPSC—CfC,CH CḡPsP·PrC—P»PëC,Pë C,P°P±P»PμC,PeCf, PSP°PñPeCḡP°C%oPμ P·CḡPsP±PëC,Pë C†Pμ PSP°CfC,CfPïPSPëPj C†PëPSPsPj.

PμPsPjC—CfC,PëC,Pë C,P°P±P»PμC,PeCf PSP° C,PIPμCḡPrCf CḡC—PIPSCf PïPsPIPμCḡC...PSCḡ P»C—PSC—C”Cḡ CḡPsP·P»PsPjCf PrPsPiPsCḡPë (PSP° PïPsPIPμCḡC...PSCḡ CfC,PsP»P° P°P±Ps C,P°CḡC—P»PeCf), PSP°C,PëCfPSCfC,Pë PIPEP°P·C—PIPSPëPjPë PïP°P»CHC†CfPjPë PïPs PsP±PëPrPIC— CfC,PsCḡPsPSPë PIC—Pr P»C—PSC—C— P·PiPëPSCf C— PSP°C,PëCfPSCfC,Pë PsPrPSPsC†P°CfPSPs CḡC—P·PePs C— P¶PsCḡCfC,PePs (CfPe PIPEP°P·P°PSPs PSP° PjP°P»CHPSPeCf PSPëP¶C†Pμ):

P”C—C,Pë

P†CfPSCfC” PsP±PjPμP¶PμPSPëPñ PrPsCfPIC—Pr PïCḡPsPIPμPrPμPSPSCf PeP»C—PSC—C†PSPëC... PrPsCfP»C—PrP¶PμPSCḡ P·P°CfC,PsCfCfPIP°PSPSCf PμPSP°P»P°PïCḡPëP»Cf PïCḡPë P»C—PeCfPIP°PSPSC— P°CḡC,PμCḡC—P°P»CHPSPsC— PiC—PïPμCḡC,PμPSP·C—C— Cf PrC—C,PμPñ (PrPëPI. CḡPsP·PrC—P»Pë B«PαP°CḡPjP°PePsP»PsPiC—C†PSC— PIP»P°CfC,PëPIPscfC,C—B» C,P° B«PhCfPsP±P»PëPIPscfC,C— P·P°CfC,PsCfCfPIP°PSPSCfB»).

PhCḡC,PμCḡC—P°P»CHPSP° PiC—PïPμCḡC,PμPSP·C—Cf

P”PsP·P° PμPSP°P»P°PïCḡPëP»Cf CfC,P°PSPsPIPëC,CH PIC—Pr PïPsC†P°C,PePsPiPsC— 5 PjPi PrPs PjP°PeCfPëPjP°P»CHPSPsC— 20 PjPi P·P°P»PμP¶PSPs PIC—Pr CfC,CfPïPμPSCf P°CḡC,PμCḡC—P°P»CHPSPsC— PiC—PïPμCḡC,PμPSP·C—C— C,P° CfC,P°PSCf PïP°C†C—C”PSC,P° (PrPëPI. PSPëP¶C†Pμ). P>C—PeP°CḡCfCHPePëPñ P·P°CfC—P± P·PSP°P»P°PïCḡPëP»—PŸPμPIP° PïCḡPëPñPjP°CḡC,CH 1 CḡP°P· PSP° PrPsP±Cf. PμCḡPë P°CḡC,PμCḡC—P°P»CHPSC—Pñ PiC—PïPμCḡC,PμPSP·C—C— P»PμPiPePsPiPs CfC,CfPïPμPSCf CḡPμPePsPjPμPSPrPsPIP°PSP°

P''P»CЦ P»C-PeCfPIP°PSPSCЦ PeP»C-PSC-CfPSPs PIPeCЦP°P¶PµPSPsC— CГPµCЦC†PµPIPsC—
 PSPµPrPsCГC,P°C,PSPsCГC,C- P»C-PeP°CЦCГCЧPePёPNё P·P°CГC-P± P•PSP°P»P°PiCЦPёP»-
 PÿPµPIP° P·P°CГC,PsCГPsPICrCЧC,ЧH CЦP°P·PsPj P· PrC-CrCЦPµC,PёPeP°PjPё C,P°, Cr
 CЦP°P·C- PSPµPsP±C...C-PrPSPsCГC,C-, P· PiCЦPµPiP°CЦP°C,P°PjPё PSP°PiPµCЦCГC,CЦPSPePё
 P°P±Ps P±PµC,P°-P±P»PsPeP°C,PsCЦP°PjPё. PµPsC†P°C,PePsPIP° PrPsP·P° PiCЦPµPiP°CЦP°C,Cr
 P•PSP°P»P°PiCЦPёP»-PÿPµPIP° PrP»CЦ PiP°C†C-C''PSC,C-PI C-P· PeP»C-PSC-C†PSPs
 PIPeCЦP°P¶PµPSPsCЧ CГPµCЦC†PµPIPsCЧ PSPµPrPsCГC,P°C,PSC-CГC,CЧ P°P±Ps
 P±PµP·CГPёPjPiC,PsPjPSPsCЧ PrPёCГC,,CrPSPeC†C-C''CЧ P»C-PIPsPiPs CёP»CrPSPsC†PeP°
 CГC,P°PSPsPIPeC,ЧH 2,5 PjPi, PiCЦPё C†ЧHPsPjCr P·P°CГC,PsCГCfPIP°PSPSCЦ
 PiCЦPµPiP°CЦP°C,Cr PSPµPsP±C...C-PrPSPs PiCЦPsPIPsPrPёC,Pё PiC-Pr CЦPµC,PµP»ЧHPSPёPj
 PePsPSC,CЦPsP»PµPj P»C-PeP°CЦCЦ PrP»CЦ C,PsPiPs, C%PsP± PICГC,P°PSPsPIPeC,Pё
 PiPµCЦPIPёPSPSPёPNё PIPiP»PёPI PiCЦPµPiP°CЦP°C,Cr PSP° P°CЦC,PµCЦC-P°P»ЧHPSPёPNё
 C,PёCГPe. Pj CЦP°P·C- PIC-PrCГCfC,PSPsCГC,C- PµC,,PµPeC,Cr P°P±Ps PiC-CГP»CЦ
 PIC-PrPiPsPIC-PrPSPsC— PePsCЦPµPeC†C-C— CГPёPjPiC,PsPjP°C,PёC†PSPsC—
 PiC-PiPsC,PµPSP·C-C—, C%Ps PIPёPSPёPeP»P° PSP° PiPsC†P°C,PeCr P»C-PeCfPIP°PSPSCЦ
 PiCЦPµPiP°CЦP°C,PsPj P•PSP°P»P°PiCЦPёP»-PÿPµPIP° CГPµCЦC†PµPIPsC—
 PSPµPrPsCГC,P°C,PSPsCГC,C-, PrPsP·Cr CГP»C-Pr PiPsCГC,CrPiPsPIPs
 PiC-PrPIPёC%CrPIP°C,Pё PrPs P·PIPёC†P°PNёPSPsC— PiC-PrC,CЦPёPjCrPIP°P»ЧHPSPsC—
 PrPsP·Pё 20 PjPi, CЦPeCr PiCЦPёP·PSP°C†P°CЧC,ЧH PsPrPSPsCЦP°P·PsPIPs P°P±Ps
 CЦPsP·PrC-P»CЦCЧC,ЧH PSP° 2 PiCЦPёPNёPsPjPё P·P°P»PµP¶PSPs PIC-Pr C,PsPiPs, C%Ps
 PeCЦP°C%Pµ PiPµCЦPµPSPsCГPёC,ЧH PiP°C†C-C''PSC,, PµC-PrP±C-CЦ PrPsP·Pё

РiСҫРµРiР°СҫР°С,Ср.

РҫР°Р±Р»РёС+СЦ 2

Р"РsР·СрРiР°РsРsСЦ РiСҫРё РsРёСҫРёРsРiС-Р№ РsРµРrРsСрiС,Р°С,РsРsСрiС,С-

РҫС,Р°Рs РsРёСҫРёРsРё	РлР»С-СҫРµРsСрiС РёСҫРµР°С,РёРsС-РsСрiС (СrСL), РjР»/С...Рi	РµРsСрiС,РёРsРiР° РrРsР·Р°, РjРi/РrРsР±Ср
РкРµР·РsР°РsС- РiРsСҫСрСёРµРsРsСЦ	30 < СrСL < 80 РjР»/С...Рi	5-10 РjРi
РµРsРjС-СҫРsС- РiРsСҫСрСёРµРsРsСЦ	10 < СrСL ≤ 30 РjР»/С...Рi	2,5 РjРi
РРёСҫР°РРµРsС- РiРsСҫСрСёРµРsРsСЦ, Р·Р°Р·РiРёСрiР°С,Р°РёС- С...РiРsСҫС- РiРµРsРµРiР°РiСҫС,Сҫ РsР° РiРµРjРsРrС-Р°Р»С-Р·С-	СrСL ≤ 10 РjР»/С...Рi	2,5 РjРi Ср РrРsС- РrС-Р°Р»С-Р·С*

*РРёРi. СҫРsР·РrС-Р» В«РкСрРsР±Р»РёРiСрiС,С- Р·Р°СрiС,РsСрiСрiР°РsРsСЦ.
РµР°С+С-С"РsС,Рё, СЦРёС- РiРµРsРµРiР°РiСҫС,Сҫ РsР° РiРµРjРsРrС-Р°Р»С-Р·С-В». Р·РsР°Р»Р°РiСҫРёР» РiРёРrР°Р»СЦС"С,СҫСрiС СёР»СЦС...РsРj РiРµРjРsРrС-Р°Р»С-Р·Ср. РлРsСҫРµС+С-Сҫ РrРsР·СрРiР°РsРsСЦ Ср РrРsС-, РёРsР»Рё РiРµРjРsРrС-Р°Р»С-Р· РsРµ РiСҫРsРiРsРrРёС,СҫСрiС, РsРµРsР±С...С-РrРsРs Р·РrС-Р№СрiСРiР°С,Рё Р·Р°Р»РµРsРsРiСРiС РiС-Рr СҫС-РiРsСЦ Р°СҫС,РµСҫС-Р°Р»СҫҫРsРiРs С,РёСрiСрiС.

Р-Р°СрiС,РsСрiСрiР°РsРsСЦ РiР°С+С-С"РsС,Р°Рj Р»С-С,РsСҫРsРiРs РiС-РёС

Р"РsР·Ср СрР»С-Рr РёРsСҫРёРiСрiР°С,Рё Р·Р°Р»РµРsРs РiС-Рr С,,СрРsРёС+С-С— РsРёСҫРёРsРё (РrРёРi. СҫРsР·РrС-Р» В«РкСрРsР±Р»РёРiСрiС,С- Р·Р°СрiС,РsСрiСрiР°РsРsСЦВ»).

Р"С-С,Рё Р·Р°СҫС,РµСҫС-Р°Р»СҫҫРsРsСҫ РiС-РiРµСҫС,РµРsР·С-С"Сҫ РiС-РёРsРj РiС-Рr 6 СҫРsРёС-Рi

Р"С-С,СЦРj, СЦРёС- РjРsРiСрiС,Сҫ РёРsРiС,Р°С,Рё С,Р°Р±Р»РµС,РёРё, РrРsР·Ср СрР»С-Рr РiСҫРёР·РsР°РsС,Рё С-РsРrРёРiС-РrСрР»СҫРsРs, РiС-РrРiРsРiС-РrРsРs РrРs СрiС,Р°РsСрi РiР°С+С-С"РsС,Р°, СҫРµР°С+С-С— Р°СҫС,РµСҫС-Р°Р»СҫҫРsРsРiРs С,РёСрiСрiС РsР° Р»С-РёСрiР°РsРsСЦ С,Р° РjР°СрiРё С,С-Р»Р° РiР°С+С-С"РsС,Р°. Р РµРsРjРµРsРrРsРiР°РsР° РiРsСрiС,РёРsРiР° РrРsР·Ср СрiС,Р°РsРiРёС,Сҫ 2,5 РjРi РrР»СЦ РiР°С+С-С"РsС,С-Рi Р·РjР°СрiССҫ С,С-Р»Р° РiС-Рr 20 РrРs 50 РёРi С,Р° 5 РjРi РrР»СЦ РiР°С+С-С"РsС,С-Рi Р·РjР°СрiССҫ С,С-Р»Р° ≥50 РёРi. Р»С-РёР°СҫСрiСРёРёР№ Р·Р°СрiС-Р± Р·РsР°Р»Р°РiСҫРёР» РҫРµРiР°РiР°РiСҫС,Сҫ 1 СҫР°Р· РsР° РrРsР±Ср. Р"РsР·СрРiР°РsРsСЦ СрР»С-Рr РёРsСҫРёРiСрiР°С,Рё Р·Р°Р»РµРsРs РiС-Рr РiРsС,СҫРµРi РrРs РjР°РёСрiРёРjР°Р»СҫҫРsРsРiРs 20 РjРi РsР° РrРsР±Ср РrР»СЦ РiР°С+С-С"РsС,С-Рi Р·РjР°СрiССҫ С,С-Р»Р° РiС-Рr 20 РrРs 50 РёРi С,Р° 40 РjРi РrР»СЦ РiР°С+С-С"РsС,С-Рi Р·РjР°СрiССҫ С,С-Р»Р° ≥50 РёРi.

Р"С-С,Рё.

Р-Р°СрiС,РsСрiСРiСрiС,Сҫ РrС-С,СЦРj РiС-РёРsРj РiС-Рr 6 СҫРsРёС-Рi.

P•PSP°P»P°PīCḡPēP» PSPμ CḡPμPePsPjPμPSPrCfC”C,CHCfCḡ P·P°CfC,PsCfPSPICfPIP°C,Pē
PSPsPIPsPSP°CḡPsPrP¶PμPSPēPj C- PrC-C,CḡPj P· CḡC-PIPsPμPj
PiP»PSPjPμCḡCfP»CḡCḡPSPsC— C,,C-P»CHC,CḡP°C†C-C— <30 PjP»/C...PI/1,73 Pj² C†PμCḡPμP·
PIC-PrCfCfC,PSC-CfC,CH PrP°PSPēC....

PμPμCḡPμPrPsP·CzPIP°PSPSCḡ.

P†CfPSCfCḡC,CH PsP±PjPμP¶PμPSC- PrP°PSC- C%PsPrPs PiPμCḡPμPrPsP·CfPIP°PSPSCḡ
PiCḡPμPiP°CḡP°C,Cf. PhCfPSPsPIPsPēPjPē PsP·PSP°PeP°PjPē PiPμCḡPμPrPsP·CfPIP°PSPSCḡ,
P·PiC-PrPSPs P· PSP°CḡPIPsPēPjPē PrP°PSPēPjPē, C” PIPēCḡP°P¶PμPSP°
P°CḡC,PμCḡC-P°P»CHPSP° PiC-PiPsC,PμPSP·C-Cḡ, CḡPeP° PiPsC†PēPSP°C”C,CHCfCḡ
PiCḡPēP±P»PēP·PSPs C†PμCḡPμP· 6 PiPsPrPēPS PiC-CfP»Cḡ PiCḡPēPNēPsPjCf
PiCḡPμPiP°CḡP°C,Cf C- P·P±C-PiP°C”C,CHCfCḡ P· P±P»PsPeP°PrPsCḡ CfPēCfC,PμPjPē
CḡPμPSC-PS-P°PSPiC-PsC,PμPSP·PēPS, C- CfC,CfPiPsCḡ. PŸPēPjPiC,PsPjPē,
PiPsPiBḡ™ CḡP·P°PSC- P· PiPμCḡPμPrPsP·CfPIP°PSPSCḡPj C-PSPiC-P±C-C,PsCḡP°PjPē PhPμPα,
PjPsP¶CfC,CH PIPeP»CḡC†P°C,Pē C†PēCḡPeCfP»CḡC,PsCḡPSPēPNē CēPsPe,
PμP»PμPeC,CḡPsP»C-C,PSPēPNē PrPēCfP±P°P»P°PSCf, PSPēCḡPePsPICf
PSPμPrPsCfC,P°C,PSC-CfC,CH, PiC-PiPμCḡPIPsPSC,PēP»CḡC†C-Cḡ P»PμPiPμPSC-PI,
C,P°C...C-PeP°CḡPrC-Cḡ, PiCḡPēCfPePsCḡPμPSPμ CfPμCḡC†PμP±PēC,C,Cḡ,
P±CḡP°PrPēPeP°CḡPrC-Cḡ, P·P°PiP°PjPsCḡPsC†PμPSPSCḡ, C,CḡPēPIPsPiCf C,P°
PeP°CēPμP»CH. P C-PIPsC- PμPSP°P»P°PiCḡPēP»P°C,Cf PI PiP»P°P·PjC- PeCḡPsPIC-, CḡPeC- Cf
100 C- 200 CḡP°P·C-PI PiPμCḡPμPIPēC%CrCḡC,CH PjP°PeCfPēPjP°P»CHPSC- CḡC-PIPsC-,
C%Ps PrPsCfCḡPiP°CḡC,CHCfCḡ PiCḡPē PiCḡPēPNēPsPjC- C,PμCḡP°PiPμPIC,PēC†PSPēC...
PrPsP·, P·P° PiPsPIC-PrPsPjP»PμPSPSCḡPjPē, CḡPμC”CfC,CḡCfPIP°P»PēCfCḡ PiC-CfP»Cḡ
PiCḡPēPNēPsPjCf PIC-PrPiPsPIC-PrPSPs 300 PjPi C- 440 PjPi PμPSP°P»P°PiCḡPēP»Cf.

P”P»Cḡ P»C-PeCfPIP°PSPSCḡ PiPμCḡPμPrPsP·CfPIP°PSPSCḡ
CḡPμPePsPjPμPSPrCfCḡC,CHCfCḡ PIPSCfC,CḡC-CēPSCḡPsPIPsPSPSC- C-PSC,,CfP·C-C—
C-P·PsC,PsPSC-C†PSPsPiPs CḡPsP·C†PēPSCf. PμCḡPē PiPsCḡPIC-
P°CḡC,PμCḡC-P°P»CHPSPsC— PiC-PiPsC,PμPSP·C-C— PiP°C†C-C”PSC,P° CfP»C-Pr
PiPsPeP»P°CfC,Pē PI PiPsCḡPēP·PsPSC,P°P»CHPSPμ PiPsP»PsP¶PμPSPSCḡ. PhPsP¶PSP°
CḡPsP·PiP»CḡPSCfC,Pē PSPμPsP±C...C-PrPSC-CfC,CH C-PSC,,CfP·C-PNē
P°PSPiC-PsC,PμPSP·PēPSCf P†P† C,P°/P°P±Ps PIPSCfC,CḡC-CēPSCḡPsPIPsPSPSPsPiPs
PIPIPsPrPμPSPSCḡ PeP°C,PμC...PsP»P°PjC-PSC-PI. PiPeC%Ps PiCḡPμPiP°CḡP°C, P±CfPI
PiCḡPēPNēPSCḡC,PēPNē PSPμPrP°PIPsPs, CḡPμPePsPjPμPSPrCfCḡC,CHCfCḡ P·P°C...PsPrPē P·
PμP»C-PjC-PSP°C†C-C— PμPSP°P»P°PiCḡPēP»Cf PjP°P»PμP°C,Cf (C,P°PeC- CḡPe
C-PSPrCfPeC†C-Cḡ P±P»CḡPIP°PSPSCḡ, PiCḡPsPjPēPIP°PSPSCḡ CēP»CfPSPeP°, PiCḡPēPNēPsPj
P°P±CfPsCḡP±PμPSC,C-PI C,P° PSP°C,CḡC-Cḡ CfCfP»CHC,,P°C,Cf). P•PSP°P»P°PiCḡPēP»P°C,
PjPsP¶PSP° PIPēPrP°P»PēC,Pē C-P· CfPēCfC,PμPjPSPsPiPs PeCḡPsPIPsPsP±C-PiCf
CēP»CḡC...PsPj PiPμPjPsPrC-P°P»C-P·Cf (PrPēPI. CḡPsP·PrC-P» B«PhCfPsP±P»PēPIPsCfC,C-
P·P°CfC,PsCfCfPIP°PSPSCḡ. PμP°C†C-C”PSC,Pē, CḡPeC- PiPμCḡPμP±CfPIP°CḡC,CH PSP°
PiPμPjPsPrC-P°P»C-P·C-B»). PμCḡPē P±CḡP°PrPēPeP°CḡPrC-C—, C%Ps
CḡPμP·PēCfC,PμPSC,PSP° PrPs C,PμCḡP°PiPμPIC,PēC†PSPēC... P·P°CfPsP±C-PI,
PiPsPeP°P·P°PSP° C,PμCḡP°PiC-Cḡ P·P° PrPsPiPsPjPsPiPsCḡ
PeP°CḡPrC-PsCfC,PēPjCfP»CḡC,PsCḡP°. PŸP»C-Pr PiPsCfC,C-PNēPSPs
PePsPSC,CḡPsP»CḡPIP°C,Pē PIP°P¶P»PēPIC- PiPsPeP°P·PSPēPePē
P¶PēC,C,C”PrC-CḡP»CHPSPsCfC,C-, PePsPSC†PμPSC,CḡP°C†C-C— PμP»PμPeC,CḡPsP»C-C,C-PI
C,P° CḡC-PIPsPSCḡ PeCḡPμP°C,PēPSC-PSCf PI CfPēCḡPsPIP°C,C†C- PeCḡPsPIC-.

PuPsP±C-C#PSC- CḡPμP°PeC†C-C—.

PḡPḡP¶C†PμP·P°P·PSP°C†PμPSC- PSPμP±P°P¶P°PSC- PμC,,PμPeC,Pḡ P±C†P»Ps
P·P°C,,C-PeC†PsPIP°PSPs PīC-Pr C†P°C† PīCḡPḡPNḡPsPjC† PμPSP°P»P°PīCḡPḡP»C†
PīCḡPSc,C¶PīPsPj PeP»C-PSC-C†PSPḡC... PrPsC†P»C-PrP¶PμPSCḡ C,P°
PīC-C†P»C¶CḡPμC"†C†,CḡP°C†C-PNḡPSPsPiPs PSP°PiP»C¶PrC† P· C,P°PePsCḡ
C†P°C†C,PSc,PScḡ: PrC†P¶Pμ C†P°C†C,P (≥1/10); C†P°C†C,P (≥1/100, <1/10); PSPμC†P°C†C,P
(≥1/1000, <1/100); CḡC-PrPePs (≥1/10000, <1/1000); PrC†P¶Pμ CḡC-PrPePs (<1/10000);
C†P°C†C,PSc,P° PSPμPIC-PrPsPjP° (PSPμPjPsP¶P»PḡIPs PsC†C-PSPḡC,Pḡ P· PSP°C¶PIPSPḡC...
PrP°PSPḡC...).

P— P±PsPeCḡ C†PḡC†C,PμPjPḡ PeCḡPsPIC- C,P° P»C-PjC,,P°C,PḡC†PSPsC— C†PḡC†C,PμPjPḡ:
PSPμC†P°C†C,Ps ḡḡ" P°PSPμPjC-C¶ (PIPeP»CḡC†P°CḡC†Pḡ P°PīP»P°C†C,PḡC†PSC† C,P°
PiPμPjPsP»C-C,PḡC†PSC†); CḡC-PrPePs ḡḡ" PSPμPNḡC,CḡPsPīPμPSC-C¶, P·PSPḡP¶PμPSPSC¶
PiPμPjPsPiP»PsP±C-PSC†, P·PSPḡP¶PμPSPSC¶ PiPμPjP°C,PsPeCḡPḡC,C†,
C,CḡPsPjP±PsC†PḡC,PsiPμPSC-C¶, P°PiCḡP°PSC†P»PsC†PḡC,PsiP·, PīCḡPḡPiPSC-C†PμPSPSC¶
PeC-C†C,PePsPiPsPiPs PjPsP·PeC†, PīP°PSC†PḡC,PsiPīPμPSC-C¶, P»C-PjC,,P°PrPμPSPsPīP°C,C-C¶,
P°C†C,PSc-PjC†PSPSC- C...PIPScḡPsP±Pḡ.

P— P±PsPeCḡ PμPSPPrPsPeCḡPḡPSPSPsC— C†PḡC†C,PμPjPḡ: C†P°C†C,PSc,P° PSPμPIC-PrPsPjP°
ḡḡ" C†PḡPSPPrCḡPsPj PīPsCḡC†C¶PμPSPSC¶ C†PμPeCḡPμC†C-C—
P°PSC,PḡPrC-C†CḡPμC,PḡC†PSPsPiPs PiPsCḡPjPsPSC†.

P— P±PsPeCḡ PjPμC,P°P±PsP»C-P·PjCḡ: PSPμC†P°C†C,Ps ḡḡ" PiC-PīPsPiP»C-PePμPjC-C¶ (PrPḡPI.
CḡPsP·PrC-P» B«PhC†PsP±P»PḡIPsC†C,C- P·P°C†C,PSc†C†PIP°PSPSC¶B»).

P— P±PsPeCḡ PSPμCḡPIPsPiPsC— C†PḡC†C,PμPjPḡ C- PīC†PḡC...C-PePḡ: C†P°C†C,Ps ḡḡ"
PiPsP»PsPIPSPḡPNḡ P±C-P»Cḡ, PrPμPīCḡPμC†C-C¶; PSPμC†P°C†C,Ps ḡḡ"
C†PīP»C†C,P°PSC-C†C,Cḡ C†PIC-PrPsPjPsC†C,C-, C†PsPSP»PḡPIC-C†C,Cḡ,
P±PμP·C†PsPSPSC¶, PSPμCḡPIPsP·PSC-C†C,Cḡ, PīP°CḡPμC†C,PμP·C-C¶, PIPμCḡC,PḡPiPs;
CḡC-PrPePs ḡḡ" P°PSPsPjP°P»CḡPSC- C†PSPsPiPḡPrC-PSPSC¶, PīPsCḡC†C¶PμPSPSC¶ C†PSC†.

P— P±PsPeCḡ PsCḡPiP°PSC-PI P·PsCḡCḡ: PrC†P¶Pμ C†P°C†C,Ps ḡḡ" P·P°C,C†PjP°PSPμPSPSC¶
P·PsCḡC†.

P— P±PsPeCḡ C†PμCḡC†PμPiPs-C†CḡPrPḡPSPSPsC— C†PḡC†C,PμPjPḡ: PrC†P¶Pμ C†P°C†C,Ps ḡḡ"
P·P°PīP°PjPsCḡPsC†PμPSPSC¶; C†P°C†C,Ps ḡḡ" PiC-PīPsC,PμPSP·C-C¶ (PIPeP»CḡC†P°CḡC†Pḡ
PsCḡC,PSc†C,P°C,PḡC†PSC† PiC-PīPsC,PμPSP·C-Cḡ), C†PḡPSPePsPīPμ, P±C-P»Cḡ P·P°
PiCḡC†PrPSPḡPSPsCḡ, PīPsCḡC†C¶PμPSPSC¶ CḡPḡC,PjC†, C†C,PμPSPsPeP°CḡPrC-C¶,
C,P°C...C-PeP°CḡPrC-C¶; PSPμC†P°C†C,Ps ḡḡ" PsCḡC,PSc†C,P°C,PḡC†PSP°
PiC-PīPsC,PμPSP·C-C¶, PīP°P»CḡPiC-C,P°C†C-C¶, C-PSC,,P°CḡPeC, PjC-PsPeP°CḡPrP° C†Pḡ
C-PSC†C†P»CḡC,* , PjPsP¶P»PḡIPs, PIPSP°C†P»C-PrPsPe PSP°PrPjC-CḡPSPsPiPs
P·PSPḡP¶PμPSPSC¶ C,PḡC†PeC† C† PīP°C†C-C" PSC,C-PI P· PIPḡC†PsPePḡPj CḡPḡP·PḡPePsPj
(PrPḡPI. CḡPsP·PrC-P» B«PhC†PsP±P»PḡIPsC†C,C- P·P°C†C,PSc†C†PIP°PSPSC¶B»);
CḡC-PrPePs ḡḡ" C,,PμPSPsPjPμPS P PμPNḡPSPs.

P— P±PsPeCḡ PsCḡPiP°PSC-PI PrPḡC...P°PSPSC¶, PiCḡCḡPrPSPsC— PeP»C-C,PePḡ C,P°
C†PμCḡPμPrPsC†C,C-PSPSC¶: PrC†P¶Pμ C†P°C†C,Ps ḡḡ" PeP°C¶PμP»Cḡ; C†P°C†C,Ps ḡḡ"
P·P°PrPḡC¶PeP°; PSPμC†P°C†C,Ps ḡḡ" CḡPḡPSPsCḡPμC¶, P±C-P»Cḡ C† PiPsCḡP»C-,
PrPḡC†C,,PsPSC-C¶, P±CḡPsPSC...PsC†PīP°P·Pj/P°C†C,PjP°; CḡC-PrPePs ḡḡ" P»PμPiPμPSPμPIC-
C-PSC,,C-P»CḡC,CḡP°C,Pḡ, CḡPḡPSC-C,, P°P»PμCḡPiC-PNḡPSPḡPNḡ
P°P»CḡPIPμPsP»C-C,/PμPsP·PḡPSPsC,,C-P»CḡPSP° PīPSPμPIPjPsPSC-C¶, C,,P°CḡPḡPSPiC-C.,

$P - P \pm PsPeC \acute{z} C \acute{e}P \gg C \acute{z} P S P e P s P I P s - P e P \ddot{e} C \acute{e} P e P s P I P s P i P s \ C, C \acute{H} P^{\circ} P e C, C \acute{z}: P r C \acute{r} P \P P \mu \ C \ddagger P^{\circ} C \acute{I} C, P s \ \mathfrak{B} \acute{H} "$
 $P S C \acute{r} P r P s C, P^{\circ}; \ C \ddagger P^{\circ} C \acute{I} C, P s \ \mathfrak{B} \acute{H} "$ $P r C - P^{\circ} C \acute{H} P \mu C \acute{I}, \ P^{\circ} P \pm P r P s P j C - P S P^{\circ} P \gg C \acute{H} P S P \ddot{e} P N_{\mathfrak{e}} \ P \pm C - P \gg C \acute{H},$
 $P \cdot P j C - P S P^{\circ} \ C \acute{I} P j P^{\circ} P e C \acute{r}; \ P S P \mu C \ddagger P^{\circ} C \acute{I} C, P s \ \mathfrak{B} \acute{H} "$ $P e P \ddot{e} C \acute{e} P e P s P I P^{\circ} \ P S P \mu P i C \acute{H} P s C \dots C - P r P S C - C \acute{I} C, C \acute{H},$
 $P i P^{\circ} P S P e C \acute{H} P \mu P^{\circ} C, P \ddot{e} C,, \ P \pm P \gg C \acute{H} P I P^{\circ} P S P S C \acute{I}, \ P r P \ddot{e} C \acute{I} P i P \mu P i C \acute{I} C - C \acute{I}, \ P \cdot P^{\circ} P i P s C \acute{H},$
 $P^{\circ} P S P s C \acute{H} P \mu P e C \acute{I} C - C \acute{I}, \ P i P s P r C \acute{H} P^{\circ} P \cdot P S P \mu P S P S C \acute{I} \ C \acute{e} P \gg C \acute{r} P S P e P^{\circ}, \ C \acute{I} C \acute{r} C \dots C - C \acute{I} C, C \acute{H} \ C \acute{r}$
 $C \acute{H} P s C, C -, \ P i P \mu P i C, P \ddot{e} C \ddagger P S C - \ P I P \ddot{e} C \acute{H} P^{\circ} P \cdot P e P \ddot{e}; \ C \acute{H} C - P r P e P s \ \mathfrak{B} \acute{H} "$
 $C \acute{I} C, P s P j P^{\circ} C, P \ddot{e} C, / P^{\circ} C,, C, P s P \cdot P S C - \ P I P \ddot{e} C \acute{H} P^{\circ} P \cdot P e P \ddot{e}, \ P i P \gg P s C \acute{I} P \ddot{e} C,, \ P r C \acute{r} P \P P \mu \ C \acute{H} C - P r P e P s \ \mathfrak{B} \acute{H} "$
 $P^{\circ} P S P i C - P s P S P \mu P i C \acute{H} P s C, P \ddot{e} C \ddagger P S P \ddot{e} P N_{\mathfrak{e}} \ P S P^{\circ} P \pm C \acute{H} C \acute{I} P e \ P e P \ddot{e} C \acute{e} P \mu C \ddagger P S P \ddot{e} P e C \acute{r}.$

$P - P \pm PsPeC \acute{z} P i P \mu C \ddagger C - P S P e P \ddot{e} \ C, P^{\circ} \ P \P P s P i C \ddagger P s P I P \ddot{e} P i C - P r P S P \ddot{e} C \dots \ C \acute{e} P \gg C \acute{I} C \dots C - P i: \ C \acute{H} C - P r P e P s$
 $\mathfrak{B} \acute{H} "$ $P i P \mu C \ddagger C - P S P e P s P I P^{\circ} \ P S P \mu P r P s C \acute{I} C, P^{\circ} C, P S C - C \acute{I} C, C \acute{H}, \ P i P \mu P i P^{\circ} C, P \ddot{e} C,$
 $P i P \mu P i P^{\circ} C, P s C \ddagger P \mu P \gg C \acute{H} P \gg C \acute{I} C \acute{H} P S P \ddot{e} P N_{\mathfrak{e}} \ P^{\circ} P \pm P s \ C \dots P s P \gg P \mu C \acute{I} C, P^{\circ} C, P \ddot{e} C \ddagger P S P \ddot{e} P N_{\mathfrak{e}}, \ P i P \mu P i P^{\circ} C, P \ddot{e} C,,$
 $P I P e P \gg C \acute{H} C \ddagger P^{\circ} C \acute{H} C \ddagger P \ddot{e} \ P S P \mu P e C \acute{H} P s P \cdot, \ C \dots P s P \gg P \mu C \acute{I} C, P^{\circ} P \cdot \ (P I P e P \gg C \acute{H} C \ddagger P^{\circ} C \acute{H} C \ddagger P \ddot{e}$
 $P \P P s P i C, C \acute{I} P S P \ddot{e} C \ddagger C \acute{H}).$

$P - P \pm PsPeC \acute{z} C \acute{e} P e C - C \acute{H} P \ddot{e} \ C, P^{\circ} \ P i C - P r C \acute{e} P e C - C \acute{H} P S P \ddot{e} C \dots \ C, P e P^{\circ} P S P \ddot{e} P s: \ C \ddagger P^{\circ} C \acute{I} C, P s \ \mathfrak{B} \acute{H} "$
 $P I P \ddot{e} C \acute{I} P \ddot{e} P i P^{\circ} P S P S C \acute{I},$
 $P i C - P i P \mu C \acute{H} C \ddagger C \acute{r} C, P \gg P \ddot{e} P i C - C \acute{I} C, C \acute{H} / P^{\circ} P S P i C - P s P S P \mu P i C \acute{H} P s C, P \ddot{e} C \ddagger P S P \ddot{e} P N_{\mathfrak{e}} \ P S P^{\circ} P \pm C \acute{H} C \acute{I} P e$
 $P s P \pm P \gg P \ddot{e} C \ddagger C \ddagger C \acute{I}, \ P e C - P S C \ddagger C - P i P s P e, \ P i C \acute{r} P \pm, \ C \acute{I} P \cdot P \ddot{e} P e P^{\circ}, \ P i P s P \gg P s C \acute{I} P s P i P s C -$
 $C \% C - P \gg P \ddot{e} P S P \ddot{e} \ C, P^{\circ} / P^{\circ} P \pm P s \ P i P s C \acute{H} C, P^{\circ} P S C -; \ P S P \mu C \ddagger P^{\circ} C \acute{I} C, P s \ \mathfrak{B} \acute{H} "$ $P i C - P r P i P \ddot{e} C \% P \mu P S P \mu$
 $P i P s C, P s P i P \ddot{e} P r C - P \gg P \mu P S P S C \acute{I}, \ C \acute{I} P i P \mu C \acute{H} P \pm C - P \P, \ P e C \acute{H} P s P i P \ddot{e} P i \mathfrak{B} \acute{H}^{\text{TM}} \ C \acute{I} P S P e P^{\circ},$
 $P^{\circ} P \gg P s P i P \mu C \ddagger C - C \acute{I}; \ C \acute{H} C - P r P e P s \ \mathfrak{B} \acute{H} "$ $P j C \acute{r} P \gg C \acute{H} C, P \ddot{e} C,, \ P s C \acute{H} P j P S P^{\circ} \ P \mu C \acute{H} P \ddot{e} C, P \mu P j P^{\circ},$
 $C \acute{I} P \ddot{e} P S P r C \acute{H} P s P j \ P \acute{Y} C, C - P i P \mu P S C \acute{I} P^{\circ} \mathfrak{B} \acute{H} " P " P \P P s P S C \acute{I} P s P S P^{\circ}, \ P \mu P e C \acute{I} C,, \ P s P \gg C - P^{\circ} C, P \ddot{e} P i P S P \ddot{e} P N_{\mathfrak{e}}$
 $P r P \mu C \acute{H} P j P^{\circ} C, P \ddot{e} C,, \ C, P s P e C \acute{I} P \ddot{e} C \ddagger P S P \ddot{e} P N_{\mathfrak{e}} \ P \mu P i C - P r P \mu C \acute{H} P j P^{\circ} P \gg C \acute{H} P S P \ddot{e} P N_{\mathfrak{e}} \ P S P \mu P e C \acute{H} P s P \gg C - P \cdot,$
 $P i P \mu P j C,, \ C - P i C \acute{r} C \acute{I}, \ P \mu C \acute{H} P \ddot{e} C, C \acute{H} P s P r P \mu C \acute{H} P j C - C \acute{I}; \ C \ddagger P^{\circ} C \acute{I} C, P s C, P^{\circ} \ P S P \mu P i C - P r P s P j P^{\circ} \ \mathfrak{B} \acute{H} "$
 $P i P s P i C - P r P s P j P \gg C \acute{I} P \gg P s C \acute{I} C \acute{I} \ P i C \acute{H} P s \ C \acute{I} P \ddot{e} P j P i C, P s P j P s P e P s P j P i P \gg P \mu P e C \acute{I}, \ C \acute{I} P e P \ddot{e} P N_{\mathfrak{e}}$
 $P I P e P \gg C \acute{H} C \ddagger P^{\circ} P i \ P r P \mu C \acute{I} P e C - \ P^{\circ} P \pm P s \ P i C \acute{I} C - \ P \cdot \ C, P^{\circ} P e P \ddot{e} C \dots \ P i C \acute{H} P s C \acute{I} P i C - P i: \ P i P^{\circ} C \acute{H} C \acute{I} C \ddagger P e P^{\circ},$
 $C \acute{I} P \mu C \acute{H} P s P \cdot P \ddot{e} C,, \ P I P^{\circ} C \acute{I} P e C \acute{r} P \gg C - C,, \ P j C - P^{\circ} P \gg P i C - C \acute{I} / P j C - P s P \cdot P \ddot{e} C,,$
 $P^{\circ} C \acute{H} C, C \acute{H} P^{\circ} P \gg P i C - C \acute{I} / P^{\circ} C \acute{H} C, C \acute{H} P \ddot{e} C,, \ P i P s P \cdot P \ddot{e} C, P \ddot{e} P i P S P \ddot{e} P N_{\mathfrak{e}} \ C, P \mu C \acute{I} C, \ P S P^{\circ}$
 $P^{\circ} P S C, P \ddot{e} P S C \acute{r} P e P \gg P \mu P^{\circ} C \acute{H} P S C - \ P^{\circ} P S C, P \ddot{e} C, C - P \gg P^{\circ}, \ P i C - P r P i P \ddot{e} C \% P \mu P S P S C \acute{I}$
 $C \acute{e} P i P \ddot{e} P r P e P s C \acute{I} C, C - \ P s C \acute{I} C - P r P^{\circ} P S P S C \acute{I} \ P \mu C \acute{H} P \ddot{e} C, C \acute{H} P s C \ddagger P \ddot{e} C, C - P i \ (P \ddot{e} P \mathfrak{h} P \bullet),$
 $P \mu P s P \cdot P \ddot{e} P S P s C,, \ C - P \gg C - C \acute{I} \ C - \ P \gg P \mu P N_{\mathfrak{e}} P e P s C \ddagger P \ddot{e} C, P s P \cdot; \ P j P s P \P C \acute{r} C, C \acute{H} \ P i P \ddot{e} P S P \ddot{e} P e P^{\circ} C, P \ddot{e}$
 $P i P \ddot{e} C \acute{I} P \ddot{e} P i P^{\circ} P S P S C \acute{I}, \ C,, \ P s C, P s C \ddagger C \acute{r} C, P \gg P \ddot{e} P i C - C \acute{I} C, C \acute{H} \ P^{\circ} P \pm P s \ C - P S C \acute{e} C -$
 $P r P \mu C \acute{H} P j P^{\circ} C, P s P \gg P s P i C - C \ddagger P S C - \ P i C \acute{H} P s C \acute{I} P i P \ddot{e}.$

$P - P \pm PsPeC \acute{z} P S P \ddot{e} C \acute{H} P s P e \ C, P^{\circ} \ C \acute{I} P \mu C \ddagger P s P I P \ddot{e} P i C - P r P S P \ddot{e} C \dots \ C \acute{e} P \gg C \acute{I} C \dots C - P i: \ P S P \mu C \ddagger P^{\circ} C \acute{I} C, P s$
 $\mathfrak{B} \acute{H} "$ $P i P s C \acute{H} C \acute{r} C \acute{e} P \mu P S P S C \acute{I} \ C,, \ C \acute{r} P S P e C \ddagger C - C - \ P S P \ddot{e} C \acute{H} P s P e, \ P S P \ddot{e} C \acute{H} P e P s P I P^{\circ}$
 $P S P \mu P r P s C \acute{I} C, P^{\circ} C, P S C - C \acute{I} C, C \acute{H}, \ P i C \acute{H} P s C, P \mu C - P S C \acute{r} C \acute{H} C - C \acute{I}; \ C \acute{H} C - P r P e P s \ \mathfrak{B} \acute{H} "$
 $P s P \gg C - P i C \acute{r} C \acute{H} C - C \acute{I}.$

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

$P - P^{\circ} P i P^{\circ} P \gg C \acute{H} P S C - \ P i P s C \acute{H} C \acute{z} C \acute{e} P \mu P S P S C \acute{I}: \ P r C \acute{r} P \P P \mu \ C \ddagger P^{\circ} C \acute{I} C, P s \ \mathfrak{B} \acute{H} "$ $P^{\circ} C \acute{I} C, P \mu P S C - C \acute{I};$
 $C \ddagger P^{\circ} C \acute{I} C, P s \ \mathfrak{B} \acute{H} "$ $P i C - P r P i P \ddot{e} C \% P \mu P S P^{\circ} \ P i C, P s P j P \gg C \acute{H} P i P^{\circ} P S C - C \acute{I} C, C \acute{H}; \ P S P \mu C \ddagger P^{\circ} C \acute{I} C, P s \ \mathfrak{B} \acute{H} "$
 $C \acute{I} P i P^{\circ} P \cdot P j P \ddot{e} \ C \acute{r} \ P j \mathfrak{B} \acute{H}^{\text{TM}} \ C \acute{I} P \cdot P^{\circ} C \dots, \ P i C \acute{H} P \ddot{e} P i P \gg P \ddot{e} P i P \ddot{e}, \ P r P \cdot P i C - P S \ C \acute{r} \ P i C \acute{r} C \dots P^{\circ} C \dots,$
 $P i C - P r C \ddagger C \acute{r} C, C, C \acute{I} \ P r P \ddot{e} C \acute{I} P e P s P j C,, \ P s C \acute{H} C, C \acute{r}, \ P i P^{\circ} C \acute{H} C \acute{I} C \ddagger P e P^{\circ}.$

$P \gg P^{\circ} P \pm P s C \acute{H} P^{\circ} C, P s C \acute{H} P S C - \ P i P s P e P^{\circ} P \cdot P S P \ddot{e} P e P \ddot{e}: \ C \ddagger P^{\circ} C \acute{I} C, P s \ \mathfrak{B} \acute{H} "$ $P i C - P i P \mu C \acute{H} P e P^{\circ} P \gg C - C " P j C - C \acute{I},$
 $P i C - P r P i P \ddot{e} C \% P \mu P S P S C \acute{I} \ P e C \acute{H} P \mu P^{\circ} C, P \ddot{e} P S C - P S C \acute{r} \ P i \ C \acute{I} P \ddot{e} C \acute{H} P s P i P^{\circ} C, C \ddagger C - \ P e C \acute{H} P s P i C -;$
 $P S P \mu C \ddagger P^{\circ} C \acute{I} C, P s \ \mathfrak{B} \acute{H} "$ $P i C - P r P i P \ddot{e} C \% P \mu P S P S C \acute{I} \ C \acute{I} P \mu C \ddagger P s P i P \ddot{e} P S P \ddot{e} \ C \acute{r} \ P e C \acute{H} P s P i C -,$

PiC-PiPsPSP°C,CḡC-C''PjC-Cḡ; CḡC-PrPePs Бḡ“ PiC-PrPIPëC%PμPSPSCḡ C,,PμCḡPjPμPSC,C-PI
PiPμC‡C-PSPePë, PiC-PrPIPëC%PμPSPSCḡ P±C-P»C-CḡCfP±C-PSCf PI CḡPëCḡPsPIP°C,C†C-
PeCḡPsPIC-.

*PḡP°CḡC,PSC,P° PIPëPiP°PrPeC-PI P±CfP»P° PiPsCḡC-PIPSCḡPSP° PiC-Pr C‡P°Cḡ
PeP»C-PSC-C‡PSPëC... PrPsCḡP»C-PrP¶PμPSCH Cḡ PiCḡCfPiC- PiCḡPëPNḡPsPjCḡ
PiP»P°C†PμP±Ps C,P° P°PeC,PëPIPSPëC... PePsPSC,CḡPsP»CHPSPëC... PiCḡCfPiP°C....

PḡPμCḡPjC-PS PiCḡPëPrP°C,PSPsCḡC,C-. 3 CḡPsPePë.

PjPjPsPIPë P·P±PμCḡC-PiP°PSPSCḡ.

P—P±PμCḡC-PiP°C,Pë PiCḡPë C,PμPjPiPμCḡP°C,CḡCḡC- PSPμ PIPëC%Pμ 25 B°Pḡ PI
PsCḡPëPiC-PSP°P»CHPSC-PNḡ CḡPiP°PePsPIC†C- PrP»Cḡ P·P°C...PëCḡC,Cḡ PIC-Pr PrC-C—
PIPsP»PsPiPë. P—P±PμCḡC-PiP°C,Pë Cḡ PSPμPrPsCḡC,CḡPiPSPsPjCḡ PrP»Cḡ PrC-C,PμPNḡ
PjC-CḡC†C-.

PjPiP°PePsPIPëP°.

P''P»Cḡ C,P°P±P»PμC,PsPe PiPs 2,5 PjPi: PiPs 10 C,P°P±P»PμC,PsPe Cḡ P±P»C-CḡC,PμCḡC-; PiPs
3 P±P»C-CḡC,PμCḡPë Cḡ PeP°CḡC,PsPSPSC-PNḡ PePsCḡPsP±C†C-.

P''P»Cḡ C,P°P±P»PμC,PsPe PiPs 5 PjPi P°P±Ps PiPs 10 PjPi, P°P±Ps PiPs 20 PjPi: PiPs 10
C,P°P±P»PμC,PsPe Cḡ P±P»C-CḡC,PμCḡC-; PiPs 3 P°P±Ps PiPs 6, P°P±Ps PiPs 9
P±P»C-CḡC,PμCḡC-PI Cḡ PeP°CḡC,PsPSPSC-PNḡ PePsCḡPsP±C†C-.

PḡP°C,PμPiPsCḡC-Cḡ PIC-PrPiCḡCḡPeCḡ.

P—P° CḡPμC†PμPiC,PsPj.

P'PëCḡPsP±PSPëPe.

PḡPhP' PḡPμPIP° PhPiPμCḡPμPNḡC€PSP· PμPsP»P°PSPḡ.

**PḡC-CḡC†PμP·PSP°C...PsPrP¶PμPSPSCḡ PIPëCḡPsP±PSPëPeP° C,P° P°PrCḡPμCḡP°
PjC-CḡC†Cḡ PiCḡPsPIP°PrP¶PμPSPSCḡ PNḡPsPiPs PrC-CḡP»CHPSPsCḡC,C-.**

PICḡP». PḡPsPiPëP»CHCḡCḡPeP° 80, 31-546 PḡCḡP°PeC-PI, PμPsP»CHC%P°.