

**PrP»CЦ PjPμPrPëC‡PSPsPiPs P•P°CíC,PsCíCíPIP°PSPSCЦ P»C-PeP°CĤCíCĤPePsPiPs
P•P°CíPsP±Cí**

(CEFEPIME ANANTA)

P!PμC„PμPiC-Pj PiCḡPëPiPSC-C†CrC” CÍPëPSC,PμP· C„PμCḡPjPμPSC,C-PI CÍC,C-PSPePë
P±P°PeC,PμCḡC-P°P»CHbPSPSc— PeP»C-C,PëPSPë C- PjP°C” C€PëCḡPsPePëPNë CÍPiPμPeC,Cḡ
PrC-C— C%PsPrPs CḡC-P·PSPëC... PiCḡP°PjPiPsP·PëC,PëPIPSPëC... C-
PiCḡP°PjPSPμPiP°C,PëPIPSPëC... P±P°PeC,PμCḡC-PNë. P!PμC„PμPiC-Pj
PIPëCÍPsPePsCÍC,C-PNëPePëPNë PrPs PiC-PrCḡPsP»C-P·Cr P±C-P»CHbC€C-CÍC,Cḡ b-
P»P°PeC,P°PjP°P·, PjP°C” PjP°P»Cr CÍPiPsCḡC-PrPSPμPSC-CÍC,Cḡ C%PsPrPs b-
P»P°PeC,P°PjP°P·, C%Ps PePsPrCrCḡC,CḡCÍCı C...CḡPsPjPsCÍPsPjPSPëPjPë
PiPuPSP°PjPë, C- C€PIPëPrPePs PiCḡPsPSPëPeP°C” Cr PiCḡP°PjPSPμPiP°C,PëIPSC-

$P \pm P^{\circ}PeC, P_{\mu}C_{\eta}C - P^{\circ}P \gg CHbPSC - PeP \gg C - C, P\ddot{e}PSP\ddot{e}.$

$P_i P_{\mu}C, P_{\mu}P_iC - P_j P^{\circ}PeC, P\ddot{e}PIPSP\ddot{e}PN_{\ddot{e}} C\%_{\circ}PsPrPs C, P^{\circ}PeP\ddot{e}C... P_jC - PeC_{\eta}PsPsC_{\eta}P_iP^{\circ}PSC - P \cdot P_jC - PI:$

$P_iC_{\eta}P^{\circ}P_jP_iPsP \cdot P\ddot{e}C, P\ddot{e}PIPSC - P^{\circ}P_{\mu}C_{\eta}PsP \pm P\ddot{e}:$

Staphylococcus aureus C, P° *Staphylococcus epidermidis* (PIPeP $\gg$ C η C $\ddagger$ P $^{\circ}$ C η C $\ddagger$ P $\ddot{e}$ C—C... C ϵ C, $P^{\circ}P_jP\ddot{e}$, C $\%_{\circ}$ Ps P $\ddot{i}$ C η PsPrC $\acute{r}$ PeC $\acute{r}$ C η C, CH B B B B B B B b-P $\gg$ P $^{\circ}PeC, P^{\circ}P_jP^{\circ}P \cdot C\acute{r}$); C—PSC ϵ C—C ϵ C, $P^{\circ}P_jP\ddot{e}$ C $\acute{r}$ C, $P^{\circ}C,$ C—P $\gg$ PsPePsPeC—PI, PIPeP $\gg$ C η C $\ddagger$ P $^{\circ}$ C η C $\ddagger$ P $\ddot{e}$ *S. hominis*, *S. saprophyticus*; *Streptococcus pyogenes* (C $\acute{r}$ C, C η P μ P $\ddot{i}$ C, PsPePsPeP $\ddot{e}$ P $\ddot{i}$ C η C $\acute{r}$ P $\ddot{i}$ P $\ddot{e}$ P η); *Streptococcus agalactiae* (C $\acute{r}$ C, C η P μ P $\ddot{i}$ C, PsPePsPeP $\ddot{e}$ P $\ddot{i}$ C η C $\acute{r}$ P $\ddot{i}$ P $\ddot{e}$ P $\acute{r}$); *Streptococcus pneumoniae* (PIPeP $\gg$ C η C $\ddagger$ P $^{\circ}$ C η C $\ddagger$ P $\ddot{e}$ C ϵ C, $P^{\circ}P_jP\ddot{e}$ P·C—C $\acute{r}$ P μ C η P μ PrPSC η PsC η C $\acute{r}$ C, C—PN $\ddot{e}$ PeC—C $\acute{r}$ C, C η PrPs P $\ddot{i}$ P μ PSC—C $\ddagger$ P $\ddot{e}$ P $\gg$ C—PSC $\acute{r}$, P η C—PSC—P η P $^{\circ}P \gg$ CHbPSP $^{\circ}$ P $\ddot{i}$ C η P $\ddot{e}$ P $\ddot{i}$ PSC—C $\ddagger$ C $\acute{r}$ PIP $^{\circ}P \gg$ CHbPSP $^{\circ}$ PePsPSC $\ddagger$ P μ PSC, C η P $^{\circ}$ C $\ddagger$ C—C $\ddagger$ (P η P μ P η) C $\acute{r}$ C, P° PSPsPIP $\ddot{e}$ C, CH PIC—Pr 0,1 PrPs 1 P η PePi/P η P $\gg$); C—PSC ϵ C—b—P μ P μ P η PsP $\gg$ C—C, P $\ddot{e}$ C $\ddagger$ PSC—C $\acute{r}$ C, C η P μ P $\ddot{i}$ C, PsPePsPeP $\ddot{e}$ (P $\ddot{i}$ C η C $\acute{r}$ P $\ddot{i}$ P $\ddot{e}$ C, G, F), *S. bovis* (P $\ddot{i}$ C η C $\acute{r}$ P $\ddot{i}$ P $^{\circ}$ D), C $\acute{r}$ C, C η P μ P $\ddot{i}$ C, PsPePsPeP $\ddot{e}$ P $\ddot{i}$ C η C $\acute{r}$ P $\ddot{i}$ P $\ddot{e}$ *Viridans*. P $^{\circ}$ C—P $\gg$ CHbC ϵ C—C $\acute{r}$ C, CH C ϵ C, $P^{\circ}P_jC - PI$ P μ PSC, P μ C η PsPePsPeC—PI, PSP $^{\circ}$ P $\ddot{i}$ C η P $\ddot{e}$ PeP $\gg$ P $^{\circ}$ Pr *Enterococcus faecalis*, C—C $\acute{r}$ C, $P^{\circ}C,$ C—P $\gg$ PsPePsPeP $\ddot{e}$, C η P μ P·P $\ddot{e}$ C $\acute{r}$ C, P μ PSC, PSC—PrPs P η P μ C, P $\ddot{e}$ C $\ddagger$ P $\ddot{e}$ P $\gg$ C—PSC $\acute{r}$, C η P μ P·P $\ddot{e}$ C $\acute{r}$ C, P μ PSC, PSC—PrPs P $\pm$ C—P $\gg$ CHbC ϵ PsC $\acute{r}$ C, C—C $\ddagger$ P μ C, $P^{\circ}P \gg$ PsC $\acute{r}$ P $\ddot{i}$ PsC η P $\ddot{e}$ PSPsPIP $\ddot{e}$ C... P $^{\circ}$ PSC, P $\ddot{e}$ P $\pm$ C—PsC, P $\ddot{e}$ PeC—PI, PIPeP $\gg$ C η C $\ddagger$ P $^{\circ}$ C η C $\ddagger$ P $\ddot{e}$ C $\ddagger$ P μ C, P μ P $\ddot{i}$ C—P η ;

$P_iC_{\eta}P^{\circ}P_jPSP_{\mu}P_iP^{\circ}C, P\ddot{e}PIPSC - P^{\circ}P_{\mu}C_{\eta}PsP \pm P\ddot{e}:$

Pseudomonas spp., PIPeP $\gg$ C η C $\ddagger$ P $^{\circ}$ C η C $\ddagger$ P $\ddot{e}$ *P. aeruginosa*, *P. putida*, *P. stutzeri*; *Escherichia coli*, *Klebsiella* spp., PIPeP $\gg$ C η C $\ddagger$ P $^{\circ}$ C η C $\ddagger$ P $\ddot{e}$ *K. pneumoniae*, *K. oxytoca*, *K. ozaenae*; *Enterobacter* spp., PIPeP $\gg$ C η C $\ddagger$ P $^{\circ}$ C η C $\ddagger$ P $\ddot{e}$ *E. cloacae*, B B B B B B B *E. aerogenes*, *E. sakazakii*; *Proteus* spp., PIPeP $\gg$ C η C $\ddagger$ P $^{\circ}$ C η C $\ddagger$ P $\ddot{e}$ *P. mirabilis*, *P. vulgaris*; *Acinetobacter calcoaceticus* (subsp. *anitratus*, *lwoffii*); *Aeromonas hydrophila*; *Capnocytophaga* spp.; *Citrobacter* spp., PIPeP $\gg$ C η C $\ddagger$ P $^{\circ}$ C η C $\ddagger$ P $\ddot{e}$ *C. diversus*, *C. freundii*; *Campylobacter jejuni*; *Gardnerella vaginalis*; *Haemophilus ducreyi*; *H. influenzae* (PIPeP $\gg$ C η C $\ddagger$ P $^{\circ}$ C η C $\ddagger$ P $\ddot{e}$ C ϵ C, $P^{\circ}P_jP\ddot{e}$, C $\%_{\circ}$ Ps P $\ddot{i}$ C η PsPrC $\acute{r}$ PeC $\acute{r}$ C η C, CH b—P $\gg$ P $^{\circ}PeC, P^{\circ}P_jP^{\circ}P \cdot C\acute{r}$); *H. parainfluenzae*; *Hafnia alvei*; *Legionella* spp.; *Morganella morganii*; *Moraxella catarrhalis* (*Branhamella catarrhalis*) (PIPeP $\gg$ C η C $\ddagger$ P $^{\circ}$ C η C $\ddagger$ P $\ddot{e}$ C ϵ C, $P^{\circ}P_jP\ddot{e}$, C $\%_{\circ}$ Ps P $\ddot{i}$ C η PsPrC $\acute{r}$ PeC $\acute{r}$ C η C, CH b—P $\gg$ P $^{\circ}PeC, P^{\circ}P_jP^{\circ}P \cdot C\acute{r}$); *Neisseria gonorrhoeae* (PIPeP $\gg$ C η C $\ddagger$ P $^{\circ}$ C η C $\ddagger$ P $\ddot{e}$ C ϵ C, $P^{\circ}P_jP\ddot{e}$, C $\%_{\circ}$ Ps P $\ddot{i}$ C η PsPrC $\acute{r}$ PeC $\acute{r}$ C η C, CH b—P $\gg$ P $^{\circ}PeC, P^{\circ}P_jP^{\circ}P \cdot C\acute{r}$); *N. meningitidis*; *Pantoea agglomerans* (PIC—PrPsP η P $\ddot{e}$ PN $\ddot{e}$ C $\ddagger$ Pe *Enterobacter agglomerans*); *Providencia* spp. (PIPeP $\gg$ C η C $\ddagger$ P $^{\circ}$ C η C $\ddagger$ P $\ddot{e}$ *P. rettgeri*, *P. stuartii*); *Salmonella* spp.; *Serratia* (PIPeP $\gg$ C η C $\ddagger$ P $^{\circ}$ C η C $\ddagger$ P $\ddot{e}$ *S. marcescens*, *S. liquefaciens*); *Shigella* spp.; *Yersinia enterocolitica*.

$P_i P_{\mu}C, P_{\mu}P_iC - P_j PSP_{\mu}P^{\circ}PeC, P\ddot{e}PIPSP\ddot{e}PN_{\ddot{e}} C\%_{\circ}PsPrPs P \pm P^{\circ}P_iP^{\circ}C, CHbPsC... C\epsilon C, P^{\circ}P_jC - PI$
Xanthomonas maltophilia C—*Pseudomonas maltophilia*;

$P^{\circ}PSP^{\circ}P_{\mu}C_{\eta}PsP \pm P\ddot{e}:$

Bacteroides spp., PIPeP $\gg$ C η C $\ddagger$ P $^{\circ}$ C η C $\ddagger$ P $\ddot{e}$ *B. melaninogenicus* C, P° C—PSC ϵ C—P η C—PeC η PsPsC η P $\ddot{i}$ P $^{\circ}$ PSC—P·P η P $\ddot{e}$ C η PsC, PsPIP $\ddot{e}$ C—P $\ddot{i}$ PsC η PsP η PSP $\ddot{e}$ PSP $\ddot{e}$, C $\%_{\circ}$ Ps PSP $^{\circ}P \gg$ P μ P η P $^{\circ}C$, CH PrPs *Bacteroides*; *Clostridium perfringens*; *Fusobacterium* spp.; *Mobiluncus* spp.; *Peptostreptococcus* spp.; *Veillonella* spp.

$P_i P_{\mu}C, P_{\mu}P_iC - P_j PSP_{\mu}P^{\circ}PeC, P\ddot{e}PIPSP\ddot{e}PN_{\ddot{e}} C\%_{\circ}PsPrPs$ *Bacteroides fragilis* C—*Clostridium difficile*.

$P\ddot{Y}P_{\mu}C\ddot{H}P_{\mu}PrPSC-$ $PePsPSC\ddagger P_{\mu}PSC,$ $C\ddot{H}P^{\circ}C\ddagger C-C-$ $C\ddagger P_{\mu}C,$ $P_{\mu}P\ddot{I}C-PjC\ddagger$ PI $P\ddot{I}P\rangle P^{\circ}P\cdot PjC-$ $PeC\ddot{H}PsPIC-$
 $C\ddagger PrPsC\ddot{H}PsC\ddagger P\rangle P\ddot{e}C...$ $P\cdot PrPsC\ddot{H}PsPIP\ddot{e}C...$ $C\ddagger PsP\rangle PsPIC-PeC-PI$ $C\ddagger P_{\mu}C\ddot{H}P_{\mu}P\cdot$ $C\ddot{H}C-P\cdot PSP\ddot{e}Pn_{\circ}$
 $C\ddagger P^{\circ}C\ddagger$ $P\ddot{I}C-C\ddagger P\rangle C\ddagger$ $PsPrPSPsC\ddot{H}P^{\circ}P\cdot PsPIPsPiPs$ $PIPSC\ddagger C,$ $C\ddot{H}C-C\epsilon PSCHPsPIP_{\mu}PSPSPsPiPs$ C,P°
 $PIPSC\ddagger C,$ $C\ddot{H}C-C\epsilon PSCHPsPj\mathfrak{b}\mathfrak{H}^{\text{TM}}$ $C\ddagger P\cdot PsPIPsPiPs$ $PIPIP_{\mu}PrP_{\mu}PSPSC\ddagger$ $PSP^{\circ}PIP_{\mu}PrP_{\mu}PSC-$ $C\ddagger$
 $C,P^{\circ}P\pm P\rangle P\ddot{e}C\ddagger C-$ 1.

$$P\check{Y}P_{\mu}C\check{T}P_{\mu}P\tau PSC - P_{\epsilon}P_sPSC\uparrow P_{\mu}PSC, C\check{T}P^{\circ}C\uparrow C - C - C\uparrow P_{\mu}C,, P_{\mu}P\check{i}C - PjC\acute{z} PI P\check{i}P\gg P^{\circ}P \cdot PjC - P_{\epsilon}C\check{T}P_sPIC - (PjP_{\epsilon}Pi/PjP\gg)$$

P°PSP·P°	0,5	1	2	4	8	12
C†PμC,,PμPiC-PjCr	PiPsPrPëPSPë	PiPsPrPëPSP°	PiPsPrPëPSPë	PiPsPrPëPSPë	PiPsPrPëPS	PiPsPrPëPS
P'PSCrC,C ₇ C-C€PSCbPsPIPμPSPSPs						
1 Pi	78,7	44,5	24,3	10,5	2,4	0,6
2 Pi	163,1	85,8	44,8	19,2	3,9	1,1
P'PSCrC,C ₇ C-C€PSCbPsPjb ₇ ™C‡IP·PsPIPs						
1 Pi	14,8	25,9	26,3	16,0	4,5	1,4
2 Pi	36,1	49,9	51,3	31,5	8,7	2,3

PJ CÍPμC‡C-, P¶PsPIC‡C-, PİPμC¶PëC,PsPSPμP°P»CHbPSC-PNë C¶C-PrPëPSC-, CÍP»PëP·PsPIPspjCr CÍPμPeC¶PμC,C- P±C¶PsPSC...C-PI, PjPsPeC¶PsC,PëPSPSC-, PİC¶PsCÍC,P°C,C-, P°PİPμPSPPrPëPeCÍC- C,P° P¶PsPIC‡PSPspjCr PjC-C...CrC¶C- C,P°PePsP¶PrPsCÍC¶PİP°C¶C,CbCÍC¶ C,PμC¶P°PİPμPIC,PëC‡PSC- PePsPSC‡PμPSC,C¶P°C‡C-C—C‡PμC,,PμPİC-PjCr.

PJ CÍPµCĤPµPrPSCĤPsPjCÍ PíPµCĤC-PsPr PSP°PíC-PIPIPëPIPµPrPµPSPSCĤ C†PµC,,PµPíC-PjCÍ
P· PsCĤPiP°PSC-P·PjCÍ CÍC,P°PSPsPIPëC,CH PíCĤPëP±P»PëP·PSPs 2 PiPsPrPëPSPë.
B B B B B B B PJ P·PrPsCĤPsPIPëC... PrPsP±CĤPsPIPsP»CHC†C-PI, CĤPeC-
PsPrPµCĤP¶CÍPIP°P»Pë PrPsP·Pë PrPs 2 Pi PIPSCÍC,CĤC-C€PSCĤPsPIPµPSPSPs P·
C-PSC,PµCĤPIP°P»PsPj 8 PiPsPrPëPS PíCĤPsC,CĤPiPsPj 9 PrPSC-PI, PSPµ
CÍPíPsCÍC,PµCĤC-PiP°P»P°CÍCĤ PeCÍPjCÍP»CĤC†C-CĤ PíCĤPµPíP°CĤP°C,CÍ PI
PsCĤPiP°PSC-P·PjC-.

P₁P₁C_„P₁P₁C-P_j P_jP₁C,P°P±PsP»C-P·C₁C”C,CHC₁C₁ ПI N-P_jP₁C,PëP»P₁C-CT₁PsP»C-PrPëPS,
 C₁P₁PëPëP₁ C€PIPëPrPëPs PiP₁CT₁P₁C,PIPsCT₁CT₁”C,CHC₁C₁ ПI PsPeC₁PëPr
 B B B B B B B B B B B B B B B B N-P_jP₁C,PëP»P₁C-CT₁PsP»C-PrPëPSC₁. P₁P₁CT₁P₁PrPSC-PN₁
 P·P°PiP°P»CH₁PSPëP₁ PeP»C-CT₁P₁PSC₁ C₁C,P°PSPsPIPëC,CH 120 P_jP»/C...PI. P₁P₁C_„P₁P₁C-P_j
 PIPëPrC-P»C₁C”C,CHC₁C₁ P_jP°PN₁P₁ PIPëPeP»CT₁C±PSPs P·P° CT₁P°C...C₁PSPsPe
 PSPëCT₁PePsPIPëC... P_jP₁C...P°PSC-P·P_jC-PI CT₁P₁PiC₁P»C₁C±C-C—, PiPsP»PsPIPSPëP_j
 C±PëPSPsP_j C€P»C₁C...PsP_j PiP»PsP_jP₁CT₁C₁P»C₁CCT₁PSPsC— C_„C-P»CHC,CT₁P°C±C-C—
 (C₁P₁CT₁P₁PrPSC-PN₁ PSPëCT₁PePsPIPëPN₁ PeP»C-CT₁P₁PSC₁ б₁” 110 P_jP»/C...PI). P_j C₁P₁C±C-
 PiCT₁PsC₁PIP»C₁C”C,CHC₁C₁ PiCT₁PëP±P»PëP·PSPs 85 % C₁PIP₁PrP₁PSPsC— PrPsP·Pë C₁
 PIPëPiP»C₁PrC- PSP₁P·P_jC-PSP₁PSPsPiPs C±P₁C_„P₁P₁C-P_jC₁, 1 % N-
 P_jP₁C,PëP»P₁C-CT₁PsP»C-PrPëPSC₁, PiCT₁PëP±P»PëP·PSPs 6,8 % PsPeC₁PëPrC₁ N-
 P_jP₁C,PëP»P₁C-CT₁PsP»C-PrPëPSC₁ C,P° PiCT₁PëP±P»PëP·PSPs 2,5 % P₁P₁C-P_jP₁CT₁C₁
 C±P₁C_„P₁P₁C-P_jC₁. P—PIб₁™ C₁P·C₁PIP°PSPSC₁ C±P₁C_„P₁P₁C-P_jC₁ P·P±C-P»PeP°P_jPë
 PiP»P°P·P_jPë PeCT₁PsPIC- C₁C,P°PSPsPIPëC,CH P_jP₁PSC€P₁ 19 % C- PSP₁P·P°P»P₁P₁PëC,CH

PIC-Pr PePsPSC†PμPSC, CḡP°C†C-C— PīCḡPμPīP°CḡP°C, Cḡ PI CḡPēCḡPsPIP°C, C†C- PeCḡPsPIC-.

PμP°C†C-C" PSC, P°Pj PIC-PePsPj PIC-Pr 65 CḡPsPeC-PI P· PSPsCḡPjP°P»CHbPSPsCḡ C,, CḡPSPeC†C-C" Cḡ PSPēCḡPsPe PSPμ PīPsC, CḡC-P±PSPμ PePsCḡPēPiCḡPIP°PSPSCḡ PrPsP·Pē PīCḡPμPīP°CḡP°C, Cḡ PjPμC,, PμPīC-Pj PḡPSP°PSC, P°, PSPμP·PIP°PḡP°CḡC†Pē PSP° PjPμPSCēCḡ PIPμP»PēC†PēPSCḡ PSPēCḡPePsPIPsiPiPs PeP»C-CḡPμPSCḡCḡ PīPsCḡC-PIPSCḡPSPs P· PjPsP»PsPrPēPjPē PīP°C†C-C" PSC, P°PjPē.

P"PsCḡP»C-PrPḡPμPSPSCḡ, PīCḡPsPIPμPrPμPSC- P·P° CḡC†P°CḡC, Cḡ PīP°C†C-C" PSC, C-PI C-P· CḡC-P·PSPēPj CḡC, CḡPīPμPSPμPj PSPēCḡPePsPIPSC— PSPμPrPsCḡC, P°C, PSPsCḡC, C-, PīCḡPsPrPμPjPsPSCḡC, CḡCḡPIP°P»Pē P·P±C-P»CHbCēPμPSPSCḡ PīPμCḡC-PsPrCḡ PSP°PīC-PIPIPēPIPμPrPμPSPSCḡ P· PsCḡPīP°PSC-P·PjCḡ. Pj CḡPμCḡPμPrPSCḡPsPjCḡ PīPμCḡC-PsPr PSP°PīC-PIPIPēPIPμPrPμPSPSCḡ Cḡ PīP°C†C-C" PSC, C-PI C-P· C, CḡPḡPePēPjPē PīPsCḡCḡCēPμPSPSCḡPjPē C,, CḡPSPeC†C-C— PSPēCḡPsPe, CḡPeC- PīPsC, CḡPμP±CḡCḡC, CHb P»C-PeCḡPIP°PSPSCḡ CēP»CḡC...PsPj PrC-P°P»C-P·Cḡ, CḡC, P°PSPsPIPēC, CHb 13 PīPsPrPēPS PīCḡPē PīPμPjPsPrC-P°P»C-P·C- C- 19 PīPsPrPēPS bḡ" PīCḡPē PīPμCḡPēC, PsPSPμP°P»CHbPSPsPjCḡ PrC-P°P»C-P·C-.

PαP°CḡPjP°PePsPeC-PSPμC, PēPeP° C†PμC,, PμPīC-PjCḡ Cḡ PīP°C†C-C" PSC, C-PI C-P· PīPsCḡCḡCēPμPSPSCḡPjPē C,, CḡPSPeC†C-C— PīPμC†C-PSPePē P°P±Ps PjCḡPePsPIC-CḡC†PēPrPsP·PsPj PSPμ P·PjC-PSPμPSP°. PḡPsCḡPēPiCḡPIP°PSPSCḡ PrPsP·Pē PrP»CḡC, P°PePēC... PīP°C†C-C" PSC, C-PI PSPμ PīPsC, CḡC-P±PSPμ.

P"PsP·P° PīCḡPμPīP°CḡP°C, Cḡ bḡ" 50 PjPi/PePi PjP°CḡPē C, C-P»P° PīCḡPē PIPSCḡC, CḡC-CēPSCḡPsPIPμPSPSPsPjCḡ PIPμPrPμPSPSC- PīCḡPsC, CḡPiPsPj PIC-Pr 5 PrPs 20 C...PI PePsPḡPSC- 8 PīPsPrPēPS.

P"C-C, Pē

Pj PrC-C, PμPNē PIC-PePsPj PIC-Pr 2 PjC-CḡCḡC†C-PI PrPs 11 CḡPsPeC-PI PīC-CḡP»Cḡ PsPrPSPsCḡP°P·PsPIPSC— PIPSCḡC, CḡC-CēPSCḡPsPIPμPSPSPsC— C-PSbḡ™C"PeC†C-C— P·P°PīP°P»CHbPSPēPNē PeP»C-CḡPμPSCḡ C, P° PsP±bḡ™C" Pj CḡPsP·PīPsPrC-P»Cḡ PI CḡC, P°C†C-PsPSP°CḡPSPsPjCḡ CḡC, P°PSC- CḡC, P°PSPsPIPēC, CHb 3,3 (B± 1,0) PjP»/C...PI/PePi C, P°B B B B B B B B B B B B B B B B B B 0,3 (B± 0,1) P»/PePi PIC-PrPīPsPIC-PrPSPs.

PμCḡPēP±P»PēP·PSPs 60,4 (B± 30,4) % PIC-Pr PrPsP·Pē C†PμC,, PμPīC-PjCḡ, CḡPeCḡ PIPμP»Pē, PIPēPrC-P»CḡC" C, CHbCḡCḡ Cḡ PSPμP·PjC-PSPμPSPsPjCḡ PIPēPiP»CḡPrC- C-P· CḡPμC†PμCḡ, PSPēCḡPePsPIPēPNē PeP»C-CḡPμPSCḡ PrPsCḡC-PIPSCḡC" 2,0 (B± 1,1) PjP»/C...PI/PePi. PμC-CḡP»Cḡ PIPSCḡC, CḡC-CēPSCḡPsPjPḡ™CḡP·PsPIPsiPiPs PIPμPrPμPSPSCḡ PjP°PeCḡPēPjP°P»CHbPSP° PePsPSC†PμPSC, CḡP°C†C-Cḡ C†PμC,, PμPīC-PjCḡ PI PīP»P°P·PjC- PeCḡPsPIC- Cḡ CḡC-PIPSPsPIP°PḡPSPsPjCḡ CḡC, P°PSC- CḡC, P°PSPsPIPēC, CHb Cḡ CḡPμCḡPμPrPSCḡPsPjCḡ 68 PjPePi/PjP» C†PμCḡPμP· 0,75 PīPsPrPēPSPē. PḡPμCḡPμP· 8 PīPsPrPēPS PīC-CḡP»Cḡ PIPSCḡC, CḡC-CēPSCḡPsPjPḡ™CḡP·PsPIPsiPiPs PIPμPrPμPSPSCḡ PePsPSC†PμPSC, CḡP°C†C-Cḡ C†PμC,, PμPīC-PjCḡ PI PīP»P°P·PjC- PeCḡPsPIC- CḡC, P°PSPsPIPēC, CHb 6 PjPePi/PjP». PḡP±CḡPsP»CḡC, PSP° P±C-PsPrPsCḡC, CḡPīPSC-CḡC, CHb PīC-CḡP»Cḡ PIPSCḡC, CḡC-CēPSCḡPsPjPḡ™CḡP·PsPIPsiPiPs C-PSbḡ™C"PeC†C-C— C†PμC,, PμPīC-PjCḡ CḡC, P°PSPsPIPēC, CHb Cḡ CḡPμCḡPμPrPSCḡPsPjCḡ 82 %. P'C-Pe C, P° CḡC, P°C, CHb PīP°C†C-C" PSC, C-PI PSPμ PIPμP»PēPIP°CḡC, CHb PSP° PeP»C-CḡPμPSCḡ PīCḡPμPīP°CḡP°C, Cḡ.

СгГГРер»Р°РrPSPµPSCн PI C-PSC,СГР°Р°Р±PrPsPjC-PSP°P»СнPSC-Р№ C...C-СГГГРГРiC-C—.

P"С-C,Рё

вГ" РµPSPµPIРjPsPSC-Сi;

вГ" C-PSC,,РµРeС†C-C— ГГРµС†PsPIРёPIC-PrPSPёC... С€Р»СiC...C-PI, Сг C,PsPjСг С†РёСГР»C-РiC-C"Р»PsPSPµC,,СГРёC,;

вГ" C-PSC,,РµРeС†C-C— С€РeC-СГРёC,Р° РiC-PrС€РeC-СГРPSPsC— РeР»C-C,РePsPIРёPSPё;

вГ" РµРjРiC-СГРРёC†PSP° C,РµСГРР°РiC-Сi C...PIPsСГРРёC... C-Р·
PSPµР№C,СГРPsPIРµPSC-C†PSPsСГ PiР°СГСiC†РePsСГ;

вГ" Р±Р°РeC,РµСГC-Р°Р»СнPSPёР№ РjРµPSC-PSPiC-C,.

РµСГРPsC,РёРiPsРeР°Р°Р°PSPSCi.

Р"С-РiРµСГС†СгC,Р»РёPIC-ГГC,Сн PrPs С†РµC,,РµРiC-РjСг Р°Р±Ps Р°СГРiC-PSC-PSCг, Р°
C,Р°РePsP¶ PrPs Р°PSC,РёР±C-PsC,РёРeC-PI С†РµC,,Р°Р»PsСГРiPsСГРРёPSPsPIPsPiPs
РeР»Р°СГГг, РiРµPSC-C†РёР»C-PSC-PI Р°Р±Ps C-PSCРёC... β-Р»Р°РeC,Р°РjPSPёC...
Р°PSC,РёР±C-PsC,РёРeC-PI.

РнСГРPsР±Р»РёPIC- Р°Р°C...PsPrРё Р±РµР·РiРµРeРё.

РкР°РrC...PsPrP¶РµPSPSCi Р»C-РeР°СГГГСнРePsPiPs Р°Р°СГРPsР±Сг Сг Р·PsPIPSC-С€PSC"
СГРµСГРµPrPsPIРёC%Рµ ГГР»C-Pr Р·PIРµСГC,Рё PrPs РjC-PSC-РjСгРjСг. РŸР»C-Pr
Р°Р°РiPsР±C-РiР°C,Рё РiPsC,СГРР°РiР»СiPSPSCн Р»C-РeР°СГГГСнРePsPiPs Р°Р°СГРPsР±Сг Сг
РeР°PSP°Р»C-Р°Р°C†C-Р№PSCг СГРёСГC,РµРjСг Р°Р±Ps РiPsР±СгC,PsPIC- PIC-PrC...PsPrРё.

***Р°Р°Р°Р°РjPsPrC-Сi Р· C-PSCРёРjРё Р»C-РeР°СГГГСнРeРёРjРё Р°Р°СГРPsР±Р°РjРё C,Р°
C-PSCРC- PIРёPrРё PIР·Р°Р°РjPsPrC-Р№.***

РµСГРё Р°Р°СГC,PsСГГГРiР°PSPSC- PIРёСГРPsРeРёC... PrPsР· Р°РjC-PSPsPiР»C-РePsР·РёPrC-PI
PsPrPSPsC†Р°СГPSPs Р· С†РµC,,РµРiC-РjPsPj ГГР»C-Pr СгРiР°Р¶PSPs СГC,РµР¶РёC,Рё Р°Р°
C,,СгPSPeС†C-C"СГ PSPёСГPsРe С†РµСГРµР· РiPsC,РµPSC†C-Р№PSCг
PSPµC,,СГPsC,PsРeСГРёC†PSC-СГC,Сн C,Р° PsC,PsC,PsРeСГРёC†PSC-СГC,Сн
Р°РjC-PSPsPiР»C-РePsР·РёPrPSPёC... Р°PSC,РёР±C-PsC,РёРeC-PI.
РкРµC,,СГPsC,PsРeСГРёC†PSC-СГC,Сн СГРiPsСГC,РµСГC-РiР°Р»Р°СГСi РiC-СГР»Сi
PsPrPSPsC†Р°СГPSPsPiPs Р°Р°СГC,PsСГГГРiР°PSPSCi C-PSCРёC...
С†РµC,,Р°Р»PsСГРiPsСГРёPSC-PI Р· PrC-СгСГРµC,РёРeР°РjРё, C,Р°РeРёРjРё СiРe
C,,СгСГPsСГРµРjC-Pr.

РiРµC,,РµРiC-Рj Сг РePsPSC†РµPSC,СГР°C†C-C— PIC-Pr 1 PrPs 40 РjPi/РjР»
СГГГРjC-СГPSPёР№ Р· C,Р°РeРёРjРё РiР°СГРµPµPSC,РµСГР°Р»СнPSPёРjРё СГPsР·С†РёPSP°РjРё:

0,9 % СГPsР·С†РёPS PSP°C,СГC-СГ C...Р»PsСГРёPrСг PrР»Сi C-PSвГ™ С"РeC†C-Р№; 5 C- 10 %

PJ PİP°C†C-C"PSC,C-PI P· PİPsCḡCṛC€PµPSPSCḡPjPë C,,CṛPSPeC†C-C— PSPëCḡPsPe
(PeP»C-CḡPµPSCḡ PeCḡPµP°C,PëPSC-PSCṛ ≤ 60 PjP»/C...PI) PrPsP·Cṛ C†PµC,,PµPİC-PjCṛ
PSPµPsP±C...C-PrPSPs PIC-PrPePsCḡPëPiCṛPIP°C,Pë P· PjPµC,PsCḡ PePsPjPİPµPSCḡP°C†C-C—
PİPsPIC-P»CḡPSPsC— C€PIPëPrPePsCḡC,C- PSPëCḡPePsPIPsPiPs PIPëPIPµPrPµPSPSCḡ.
P§PµCḡPµP· C,Pµ, C%Ps PİCḡPë P·P°CḡC,PsCḡCṛPIP°PSPSC- P·PIPëC†P°PḡPSPëC...
PrPsP·CṛPIP°PSCḡ C†PµC,,PµPİC-PjCṛ Cṛ PİP°C†C-C"PSC,C-PI P· PSPëCḡPePsPIPsCḡ
PSPµPrPsCḡC,P°C,PSC-CḡC,Cḡ P°P±Ps C-PSC€PëPjPë CḡC,P°PSP°PjPë, CḡPeC- PjPsP¶CṛC,Cḡ
PİPsPiC-CḡC€CṛPIP°C,Pë C,,CṛPSPeC†C-Cḡ PSPëCḡPsPe, PjPsP¶CṛC,Cḡ PjP°C,Pë PjC-CḡC†Pµ
PİCḡPsP»PsPSPİPsPIP°PSC- PePsPSC†PµPSC,CḡP°C†C-C— P°PSC,PëP±C-PsC,PëPeP° PI
CḡPëCḡPsPIP°C,C†C- PeCḡPsPIC-, PİC-PrC,CḡPëPjCṛCḡC†P° PrPsP·P° C†PµC,,PµPİC-PjCṛ
C,P°PePëPj PİP°C†C-C"PSC,P°Pj PİPsPIPëPSPSP° P±CṛC,Pë P·PjPµPSC€PµPSP°. PµCḡPë
PIPëP·PSP°C†PµPSPSC- PSP°CḡC,CṛPİPSPsC— PrPsP·Pë C†PµC,,PµPİC-PjCṛ CḡP»C-Pr
PICḡP°C...PsPICṛPIP°C,Pë CḡC,CṛPİC-PSCḡ PİPsCḡCṛC€PµPSPSCḡ C,,CṛPSPeC†C-C—
PSPëCḡPsPe, C,CḡP¶PeC-CḡC,Cḡ C-PSC,,PµPeC†C-C— C- CḡC,CṛPİC-PSCḡ
C†CṛC,P»PëPIPsCḡC,C- PjC-PeCḡPsPsCḡPiP°PSC-P·PjCṛ PrPs P°PSC,PëP±C-PsC,PëPeP°. PJ
PİCḡPsC†PµCḡC- PİPsCḡC,PjP°CḡPePµC,PëPSPİPsPIPsPiPs PSP°PiP»CḡPrCṛ
PİCḡPµPİP°CḡP°C,C-PI C†PµC,,PµPİC-PjCṛ P±CṛP»Pë P·P°CḡPµC"CḡC,CḡPsPIP°PSC- C,CḡP¶PeC-
PİPsP±C-C†PSC- CḡPµP°PeC†C-C—, CḡPeC- CḡC,P°PSPsPIPëP»Pë P·P°PİCḡPsP·Cṛ PrP»Cḡ
P¶PëC,C,Cḡ, P°P±Ps P»PµC,P°P»CḡPSC- PIPëPİP°PrPePë: PµPSC†PµC,,P°P»PsPİP°C,C-Cḡ

(PīPsCḡCfC€PμPSPSCḡ CÍPIC-PrPsPjPsCÍC,C-, PIPeP»CḡC†P°CḡC†Pë CÍPiP»CfC,P°PSC-CÍC,CH CÍPIC-PrPsPjPsCÍC,C-, PiP°P»CḡC†PëPSP°C†C-C—, CÍC,CfPīPsCḡ C-PePsPjCf), PjC-PsPeP»PsPSC-Cḡ C- CÍCfPrPsPjPë. P°C-P»CHC€C-CÍC,CH PIPëPiP°PrPeC-PI P·P°C,,C-PeCÍPsIP°PSPs CÍ PiP°C†C-C°PSC,C-PI C-P· PīPsCḡCfC€PμPSPSCḡPjPë C,,CfPSPeC†C-C— PSPëCḡPsPe, CḡPeC- P·P°CÍC,PsCÍPsPICfPIP°P»Pë PrPsP·Pë C†PμC,,PμPīC-PjCf, C°Ps PīPμCḡPμPIPëC°CfCḡC,CH CḡPμPePsPjPμPSPPrPsPIP°PSC-. P°PμCḡPeC- PIPëPiP°PrPePë PIPëPSPëPeP°P»Pë CÍ PiP°C†C-C°PSC,C-PI, CḡPeC-PsC,CḡPëPjCfPIP°P»Pë PrPsP·Pë, CÍPePsCḡPëPiPsPIP°PSC- P· CÍCḡP°C...CfPIP°PSPSCḡPj C,,CfPSPeC†C-C— PSPëCḡPsPe. Pj P±C-P»CHC€PsCÍC,C- PIPëPiP°PrPeC-PI CÍPëPjPīC,PsPjPë PSPμC,,CḡPsC,PsPeCÍPëC†PSPsCÍC,C- P±CfP»Pë P·PIPsCḡPsC,PSPëPjPë C- P·PSPëPeP°P»Pë PīC-CÍP»Cḡ PīCḡPëPīPëPSPμPSPSCḡ P·P°CÍC,PsCÍCfPIP°PSPSCḡ C†PμC,,PμPīC-PjCf C,P°/P°P±Ps PīC-CÍP»Cḡ PiPμPjPsPrC-P°P»C-P·Cf.

PαP°CḡPjP°PePsPeC-PSPμC,PëPeP° C†PμC,,PμPīC-PjCf CÍ C...PIPsCḡPëC... C-P· PīPsCḡCfC€PμPSPSCḡPjPë C,,CfPSPeC†C-C— PīPμC†C-PSPePë PSPμ P·PjC-PSCḡC°C,CHCÍCḡ. PḡPsCḡPëPiCfPIP°PSPSCḡ PrPsP·Pë PrP»Cḡ C,P°PePëC... C...PIPsCḡPëC... PSPμ PīPsC,CḡC-P±PSPμ.

P—P°CÍC,PμCḡPμP¶PμPSPSCḡ

PḡP°P»PsPNëPjPsPIC-CḡPSPs, C°Ps PīCḡPëP·PSP°C†PμPSPSCḡ C†PμC,,PμPīC-PjCf PīCḡPë PIC-PrCÍCfC,PSPsCÍC,C- PrPsPIPμPrPμPSPsC— P°P±Ps PīC-PrPsP·CḡCḡPIP°PSPsC— P±P°PeC,PμCḡC-P°P»CHPSPsC— C-PSC,,PμPeC†C-C— P°P±Ps PīCḡPsC,,C-P»P°PeC,PëC†PSPμ P·P°CÍC,PsCÍCfPIP°PSPSCḡ P±CfPrPμ PePsCḡPëCÍPSPëPj, PīCḡPë C†CHPsPjCf C,P°PePμ PīCḡPëP·PSP°C†PμPSPSCḡ PjPsP¶Pμ P·P±C-P»CHC€PëC,Pë CḡPëP·PëPe PīPsCḡPIPë P±P°PeC,PμCḡC-PNë, PSPμCÍPīCḡPëPNëPSCḡC,P»PëPIPëC... PrPs C†CHPsPiPs P»C-PeP°CḡCḡPePsPiPs P·P°CÍPsP±Cf. PḡCḡPëPIP°P»Pμ P·P°CÍC,PsCÍCfPIP°PSPSCḡ C†PμC,,PμPīC-PjCf (CḡPe C- C-PSC€PëC... P°PSC,PëP±C-PsC,PëPeC-PI) PjPsP¶Pμ PīCḡPëP·PIPμCÍC,Pë PrPs CḡPsP·PIPëC,PeCf CÍCfPīPμCḡC-PSC,,PμPeC†C-C—. PḡPμPsP±C...C-PrPSPs PīCḡPsPIPPrPëC,Pë PīPsPIC,PsCḡPSCf PīPμCḡPμPIC-CḡPeCf CÍC,P°PSCf PīP°C†C-C°PSC,P°. Pj PIPëPiP°PrPeCf CḡPsP·PIPëC,PeCf CÍCfPīPμCḡC-PSC,,PμPeC†C-C— PīPsC,CḡC-P±PSPs PIP¶PëC,Pë PIC-PrPīPsPIC-PrPSPëC... P·P°C...PsPrC-PI.

P°P°PiP°C,Ps C†PμC,,P°P»PsCÍPīPsCḡPëPSC-PI, PIPeP»CḡC†P°CḡC†Pë C†PμC,,PμPīC-Pj, P°CÍPsC†C-CḡCḡC,CHCÍCḡ P·C- P·PSPëP¶PμPSPSCḡPj P°PeC,PëPIPSPsCÍC,C- PīCḡPsC,CḡPsPjP±C-PSCf. P°Ps PīCḡCfPīPë CḡPëP·PëPeCf PIC...PsPrCḡC,CH PīP°C†C-C°PSC,Pë P· PīPsCḡCfC€PμPSPSCḡPjPë C,,CfPSPeC†C-C— PīPμC†C-PSPePë P°P±Ps PSPëCḡPsPe, PīP°C†C-C°PSC,Pë, CḡPeC- PīPsPiP°PSPs C...P°CḡC†CfCḡC,CHCÍCḡ, P° C,P°PePsP¶ C,C-, CḡPeC- P·P°CÍC,PsCÍPsPICfPIP°P»Pë C,CḡPëPIP°P»PëPNë PeCfCḡCÍ P°PSC,PëPjC-PeCḡPsP±PSPsC— C,PμCḡP°PīC-C—. PḡPμPsP±C...C-PrPSPs PePsPSC,CḡPsP»CḡPIP°C,Pë PīCḡPsC,CḡPsPjP±C-PS CÍ PīP°C†C-C°PSC,C-PI PīCḡCfPīPë CḡPëP·PëPeCf C- CÍ CḡP°P·C- PSPμPsP±C...C-PrPSPsCÍC,C- PīCḡPëP·PSP°C†PëC,Pë PIC-C,P°PjC-PS Pḡ.

PḡCÍPeC-P»CHPePë PīCḡPμPīP°CḡP°C, PjC-CÍC,PëC,CH CÍ CÍPIPsC°PjCf PIPeP»P°PrC- L-P°CḡPiC-PSC-PS, PIC-PS C,P°PePsP¶ PīCḡPsC,PëPīPsPeP°P·P°PSPëPNë PīP°C†C-C°PSC,P°Pj P· PiC-PīPμCḡC†CfC,P»PëPIC-CÍC,Cḡ PrPs L-P°CḡPiC-PSC-PSCf C,P° PīP°C†C-C°PSC,P°Pj P· P°C†PëPrPsP·PsPj. PḡPsPjCf PīCḡPμPīP°CḡP°C, CÍP»C-Pr P·P°CÍC,PsCÍPsPICfPIP°C,Pë P· PsP±PμCḡPμP¶PSC-CÍC,Cḡ PīCḡPë PiC-PīPμCḡPeP°P»C-C°PjC-C—.

Pj PīPμCḡC-PsPr P·P°CÍC,PsCÍCfPIP°PSPSCḡ C†PμC,,PμPīC-PjCf PjPsP¶CfC,CH P±CfC,Pë

PsC, C₇H₆P₆P₆P^oPSC- P₆PsP·P₆C, P₆PIPSC- C₇H₆P₆·C₇P»CH₆C, P^oC, P₆ P₆C₇C₇P₆PsP₆Ps C, P₆C₇C, C₇ P₆C₇P₆±C₇P^o. P₆C₇H₆P₆ P₆C₇PsP₆P₆PrP₆PSPSC- P₆P₆P₆P^oC, PsP»PsP₆C-C₇PSP₆C... P^oP±Ps C, C₇H₆P^oPSC₇C, C₇P·C-PM₆PSP₆C... P₆C₇PsC₇P₆PrC₇C₇ P₆C₇H₆P₆ PIP₆P·PSP^oC₇P₆PSPSC- P₆C₇C₇P₆P₆ P₆C₇PsPIC- P₆P₆C₇H₆P₆C... C₇H₆P₆C₇PSP₆P₆ C₇P₆PsC₇P₆±PsP₆, P₆PsP»P₆ P₆C₇PsP₆PsP₆P₆C, CH₆C₇C₇ P^oPSC, P₆P₆P»PsP₆±C₇P»C-PSP₆PIP₆PM₆ C, P₆C₇C, P^oP±Ps C₇ P₆C₇PsC₇P₆C₇C- C, P₆C₇C, C₇ P₆C₇P₆±C₇P^o PrP»C₇ PSP₆PIP₆PSP^oC₇PsP₆PrP₆P₆PSP₆C..., P₆P^oC, P₆C₇C- C₇PeP₆C... PsC, C₇H₆P₆C₇P₆P^oP»P₆ P^oPSC, P₆P±C-PsC, P₆PeP₆ P₆C₇C₇P₆P₆ C₇P₆C, P^oP»PsC₇P₆PsC₇P₆PSC-PI PrPs P₆PsP»PsP₆C-PI, C₇P»C-Pr P₆C₇H₆P^oC... PsPIC₇P₆P^oC, P₆, C₇PM₆ P₆PsP·P₆C, P₆PIPSP₆PM₆ C, P₆C₇C, P₆C₇P₆±C₇P^o P₆PsP₆P₆ P₆±C₇C, P₆ C₇H₆P₆·C₇P»CH₆C, P^oC, PsP₆ P·P^oC₇C, PsC₇C₇P₆P^oPSPSC₇ P₆C₇H₆P₆P^oC₇H₆P^oC, C₇.

P₆C₇P»Ps PrPsPIP₆PrP₆PSP₆, C₇PM₆ L-P^oC₇P₆C-PSC-PS P·P₆C-PSC₇C” P₆P₆C, P^oP±PsP»C-P·P₆ P₆P»C₇PePsP·P₆ C, P^o PsPrPSP₆C₇P^oC₇PSP₆ P·P±C-P»CH₆C₇C₇C” C₇C-PIP₆PSC₇ P₆P^oP»C-C₇ C₇ C₇P₆C₇PsPIP^oC, C₇C- P₆C₇PsPIC- P₆C₇H₆P₆ P·P^oC₇C, PsC₇C₇P₆P^oPSPSC- PrPsP·, C₇PeC- PI 33 C₇H₆P^oP·P₆ P₆P₆C₇P₆PIP₆C₇C₇C, CH₆ P₆P^oPeC₇P₆P₆P^oP»CH₆PSP₆ C₇H₆PePsP₆P₆PSP₆PrPsPIP^oPSC₇ PrPsP·C₇ C₇P₆C, P₆P₆C-P₆C₇. P·C, P₆PeC, P₆ P₆C₇H₆P₆ P±C-P»CH₆C₇ PSP₆P·CH₆PeP₆C... PrPsP·P^oC... PrPsC, P₆P₆P₆C₇ PSP₆PIC-PrPsP₆C-.

P—P^oC₇C, PsC₇C₇P₆P^oPSPSC₇ C₇ P₆P₆C₇C-PsPr PIP^oP₆C-C, PSP₆C₇C, C- P^oP±Ps P₆PsPrC₇P₆P^oPSPSC₇ P₆C₇C₇PrPrC₇.

P₆PrP₆PePIP^oC, PSP₆C... C- PrPsP±C₇H₆ P₆PsPSC, C₇PsP»CH₆PsPIP^oPSP₆C... PrPsC₇P»C-PrP₆P₆PSC₇ P·P^o C₇C₇P^oC₇C, C₇ PIP^oP₆C-C, PSP₆C... P₆C-PSP₆Pe PSP₆ P₆C₇PsPIP₆PrP₆P»PsC₇C₇, C, PsP₆C₇ C₇P₆C, P₆P₆C-P₆ C₇ P₆P₆C₇C-PsPr PIP^oP₆C-C, PSP₆C₇C, C- P₆PsP₆PSP^o P₆C₇H₆P₆P·PSP^oC₇P^oC, P₆ C, C-P»CH₆PeP₆ C, PsPrC-, P₆PsP»P₆ PsC₇C-P₆C₇P₆P^oPSP^o P₆PsC₇P₆C₇C, CH₆ PrP»C₇ P₆C-PSP₆Pe P₆P₆C₇H₆P₆PIP₆C₇C₇C” P₆PsC, P₆PSC₇C-PM₆PSP₆PM₆ C₇H₆P₆P·P₆Pe PrP»C₇ P₆P»PsPrP^o.

P₆P₆C, P₆P₆C-P₆ P₆C₇PsPSP₆PeP^oC” C₇ P₆C₇C₇PrPSP₆ P₆PsP»PsPePs C₇ PrC₇P₆P₆ PSP₆PIP₆P»P₆PeC-PM₆ PeC-P»CH₆PePsC₇C, C-, C, PsP₆C₇ PSP^o P₆P₆C₇C-PsPr P»C-P₆C₇P₆P^oPSPSC₇ P₆C₇H₆P₆P^oC₇H₆P^oC, PsP₆ P₆PsPrC₇P₆P^oPSPSC₇ P₆C₇C₇PrPrC₇ C₇P»C-Pr P₆C₇H₆P₆P₆PSP₆C, P₆.

P—PrP^oC, PSC-C₇C, CH₆ PIP₆P»P₆PIP^oC, P₆ PSP^o C₇PIP₆PrPeC-C₇C, CH₆ C₇H₆P^oPeC₇C-C— P₆C₇H₆P₆ P₆P₆C₇C₇P₆P^oPSPSC- P^oPIC, PsC, C₇H₆P^oPSC₇P₆PsC₇C, PsP₆ P^oP±Ps C-PSC₇PeP₆P₆ P₆P₆C...P^oPSC-P·P₆P^oP₆P₆.

P₆C₇PeC-P»CH₆PeP₆ P₆C-Pr C₇P^oC₇ P»C-P₆C₇P₆P^oPSPSC₇ P₆PsP₆C₇C, CH₆ PIP₆PSP₆PeP^oC, P₆ P₆PsP±C-C₇PSC- C₇H₆P^oPeC₇C-C— P· P±PsPeC₇ C₇P₆PSC, C₇H₆P^oP»CH₆PSP₆C— PSP₆C₇PIP₆PsC— C₇P₆C₇C, P₆P₆P₆, C₇P»C-Pr C₇C, C₇H₆P₆C₇P₆P^oC, P₆C₇C₇ PIC-Pr P₆P₆C₇C₇P₆P^oPSPSC₇ P^oPIC, PsC, C₇H₆P^oPSC₇P₆PsC₇C, PsP₆ P^oP±Ps C₇PsP±PsC, P₆ P· C-PSC₇PeP₆P₆ P₆P₆C...P^oPSC-P·P₆P^oP₆P₆.

P₆YP₆PsC₇C-P± P·P^oC₇C, PsC₇C₇P₆P^oPSPSC₇ C, P^o PrPsP·P₆.

P—PIP₆C₇P^oPM₆PSP₆ PrPsP·C₇P₆P^oPSPSC₇ PrP»C₇ PrPsC₇PsC₇P»P₆C... C₇C, P^oPSP₆PIP₆C, CH₆ 1 P₆, C₇PeP₆ C₇P»C-Pr PIP₆PsPrP₆C, P₆ PIPSC₇C, C₇C-C₇PSCH₆PsPIP₆PSPSP₆ P^oP±Ps

PIPSCrC, C7C-CePSCbPsPjb7™ CIP·PsPIPs P· C-PSC, PmC7PIP°P»PsPj Cr 12 PiPsPrPëPS.
P—PIPëC±P°PNPSP° C, C7PëPIP°P»C-CrC, CH P»C-PeCrPIP°PSPSClI б7" 7-10 PrPSC-PI,
C, CIP¶PeC- C-PSC, PmPeC†C-C— PjPsP¶CrC, CH PïPsC, C7PmP±CrPIP°C, Pë P±C-P»CHC€
C, C7PëPIP°P»PsPiPs P»C-PeCrPIP°PSPSClI.

PhPrPSP°Pe PrPsP·CrPIP°PSPSClI C- C€P»Clic... PIPIPrPmPSPSClI PIP°C7C-C7C7C, CH
P·P°P»PmP¶PSPs PIC-Pr C±CrC, P»PëPIPsCrC, C- PjC-PeC7PsPsC7PiP°PSC-P·PjC-PI-
P·P±CrPrPSPëPeC-PI, CrC, CrPïPmPSClI C, CIP¶PePsCrC, C- C-PSC, PmPeC†C-C—, P° C, P°PePsP¶
C, CrPSPeC†C-PsPSP°P»CHPSPsPiPs CrC, P°PSCr PSPëC7PsPe PïP°C†C-C"°PSC, P°.

P PmPePsPjPmPSPPrP°C†C-C— C%PsPrPs PrPsP·CrPIP°PSPSClI PïC7PmPïP°C7P°C, Cr PrP»CIP
PrPsC7PsCrP»PëC... PSP°PIPrPmPSPSClI Cr C, P°P±P»PëC†C- 3.

PÿP°P±P»PëC†CIP 3

PÿC, CrPïC-PSCH C, CIP¶PePsCrC, C- C-PSC, PmPeC†C-C—	P"PsP·P° C, P° CrPïPsCrC-P± PIPIPrPmPSPSClI	PßP°CrC, PsC, P°
P†PSC, PmPeC†C-C— CrPmC±PsPIPëPIC-PrPSPëC... C€P»Clic...C-PI P»PmPiPePsC— C, P° CrPmC7PmPrPSCbPsC— C, CIP¶PePsCrC, C-	500 PjPiB – 1 Pi PIPSCrC, C7C-CePSCbPsPIPrPmPSPSPs P°P±Ps PIPSCrC, C7C-CePSCbPsPjb7™ CIP·PsPIPs	PePsP¶PSC- 12 PiPsPrPëPS
P†PSC€C- C-PSC, PmPeC†C-C— P»PmPiPePsC— C, P° CrPmC7PmPrPSCbPsC— C, CIP¶PePsCrC, C-	1 Pi PIPSCrC, C7C-CePSCbPsPIPrPmPSPSPs P°P±Ps PIPSCrC, C7C-CePSCbPsPjb7™ CIP·PsPIPs	PePsP¶PSC- 12 PiPsPrPëPS
PÿCIP¶PeC- C-PSC, PmPeC†C-C—	2 Pi PIPSCrC, C7C-CePSCbPsPIPrPmPSPSPs	PePsP¶PSC- 12 PiPsPrPëPS
P"CrP¶Pm C, CIP¶PeC- C, P° P·P°PiC7PsP·P»PëPIC- PrP»CIP P¶PëC, C, CIP C-PSC, PmPeC†C-C—	2 Pi PIPSCrC, C7C-CePSCbPsPIPrPmPSPSPs	PePsP¶PSC- 8 PiPsPrPëPS

PmC7PsC, C-P»P°PeC, PëPeP° C7PsP·PIPëC, PeC¿ C-PSC, PmPeC†C-PNë PïC7Pë
PïC7PsPIPrPmPSPSClI C...C-C7C¿C7PiC-C±PSPëC... PIC, C7C¿C±P°PSCb. P—P° 60
C...PIPëP»PëPS PrPs PïPsC±P°C, PeCr C...C-C7CrC7PiC-C±PSPsC— PsPïPmC7P°C†C-C—
PrPsC7PsCrP»PëPj PIPIPsPrPëC, Pë 2 Pi PïC7PmPïP°C7P°C, Cr
PIPSCrC, C7C-CePSCbPsPIPrPmPSPSPs PïC7PsC, CIPiPsPj 30 C...PIPëP»PëPS. PmC-CrP»CIP
C†CHbPsPiPs PrPsPrP°C, PePsPIPs PIPIPsPrClic, CH 500 PjPi PjPmC, C7PsPSC-PrP°P·PsP»Cr
PIPSCrC, C7C-CePSCbPsPIPrPmPSPSPs. P PsP·C±PëPSPë PjPmC, C7PsPSC-PrP°P·PsP»Cr PSPm
CrP»C-Pr PIPIPsPrPëC, Pë PsPrPSPsC±P°CrPSPs P· C†PmC, PmPiC-PjPsPj. PÿPëCrC, PmPjCr PrP»CIP
C-PSC, CrP·C-C— PïPmC7PmPr PIPIPrPmPSPSClI Pj PjPmC, C7PsPSC-PrP°P·PsP»Cr
PïPsC, C7C-P±PSPs PïC7PsPjPëC, Pë.

PmC-Pr C±P°Cr C, C7PëPIP°P»PëC... (PïPsPSP°Pr 12 PiPsPrPëPS) C...C-C7CrC7PiC-C±PSPëC...
PsPïPmC7P°C†C-PNë C±PmC7PmP· 12 PiPsPrPëPS PïC-CrP»CIP PïPmC7C€PsC— PrPsP·Pë
C7PmPePsPjPmPSPPrCrC"°C, CHCrCIP PïPsPIC, PsC7PSPm PIPIPrPmPSPSClI C7C-PIPSsC—
PrPsP·Pë PïC7PmPïP°C7P°C, Cr P· PSP°CrC, CrPïPSPëPj PIPIPrPmPSPSClI Pj

PjPμC,CḡPsPSC-PrP°P·PsP»Cř.

PμPsCḡCżC€PμPSPSCḡ C,,CżPSPeC†C-C— PSPëCḡPsPe. PμP°C†C-C”PSC,P°Pj C-P·
 PİPsCḡCřC€PμPSPSCḡPjPë C,,CřPSPeC†C-C— PSPëCḡPsPe (PeP»C-CḡPμPSCř
 PeCḡPμP°C,PëPSC-PSCř PjPμPSC€PμB B B B B B B B 30 PjP»/C...PI) PrPsP·Cř
 PİCḡPμPİP°CḡP°C,Cř PSPμPsP±C...C-PrPSPs PIC-PrPePsCḡPëPİCřPIP°C,Pë.

PŷP°P±P»PëC†Cḡ 4

P PμPePsPjPμPSPPrPsPIP°PSC- PrPsP·Pë C†PμC,,PμPİC-PjCř PrP»Cḡ PrPsCḡPsCřP»PëC...

PḡP»C-CḡPμPSCř PeCḡPμP°C,PëPSC-PSCř (PjP»/C...PI)	P PμPePsPjPμPSPPrPsPIP°PSC- PrPsP·Pë			
> 50	P—PIPëC†P°PNëPSPμ PrPsP·CřPIP°PSPSCḡ P°PrPμPePIP°C,PSPμ C,CḡP¶PePsCřC,C- C-PSC,,PμPeC†C-C— (PrPëPI. C,P°P±P»PëC†Cḡ 3), PePsCḡPëPİCřPIP°PSPSCḡ PrPsP·Pë PSPμ PİPsC,CḡC-P±PSPμ			
	2 Pİ PePsP¶PSC- 8 PİPsPrPëPS	2 Pİ PePsP¶PSC- 12 PİPsPrPëPS	1 Pİ PePsP¶PSC- 12 PİPsPrPëPS	500 PjPİ PePsP¶PSC- 12 PİPsPrPëPS
30-50	PḡPsCḡPëPİCřPIP°PSPSCḡ PrPsP·Pë PIC-PrPİPsPIC-PrPSPs PrPs PeP»C-CḡPμPSCřCř PeCḡPμP°C,PëPSC-PSCř			
	2 Pİ PePsP¶PSC- 12 PİPsPrPëPS	2 Pİ PePsP¶PSC- 24 PİPsPrPëPSPë	1 Pİ PePsP¶PSC- 24 PİPsPrPëPSPë	500 PjPİ PePsP¶PSC- 24 PİPsPrPëPSPë
11-29	2 Pİ PePsP¶PSC- 24 PİPsPrPëPSPë	1 Pİ PePsP¶PSC- 24 PİPsPrPëPSPë	500 PjPİ PePsP¶PSC- 24 PİPsPrPëPSPë	500 PjPİ PePsP¶PSC- 24 PİPsPrPëPSPë
≤10	1 Pİ PePsP¶PSC- 24 PİPsPrPëPSPë	500 PjPİ PePsP¶PSC- B 24 PİPsPrPëPSPë	250 PjPİ PePsP¶PSC- 24 PİPsPrPëPSPë	250 PjPİ PePsP¶PSC- 24 PİPsPrPëPSPë
P”PμPjPsPrC-P°P»C-P·	500 PjPİ PePsP¶PSC- 24 PİPsPrPëPSPë	500 PjPİ PePsP¶PSC- 24 PİPsPrPëPSPë	500 PjPİ PePsP¶PSC- B 24 PİPsPrPëPSPë	500 PjPİ PePsP¶PSC- 24 PİPsPrPëPSPë

PİPeC%Ps PIC-PrPsPjP° C,C-P»CHPePë PePsPSC†PμPSC,CḡP°C†C-Cḡ PeCḡPμP°C,PëPSC-PSCř
 Pİ CřPëCḡPsPIP°C,C†C- PeCḡPsPIC-, C,PsPrC- PeP»C-CḡPμPSCř PeCḡPμP°C,PëPSC-PSCř
 PjPsP¶PSP° PİPëP·PSP°C†P°C,Pë P·P° PSP°PİPμPrPμPSPsCḡ PSPëP¶C†Pμ C,,PsCḡPjCřP»PsCḡ.

PŞPsP»PsPIC-PePë:

B PjP°CřP° C,C-P»P° (PePİ) × (140 - PIC-Pe)

PeP»C-CḡPμPSCř PeCḡPμP°C,PëPSC-PSCř (PjP»/C...PI) -----;

72 × PeCḡPμP°C,PëPSC-PS CřPëCḡPsPIP°C,PePë (PjPİ/PrP»)

P-C-PSPePë:

PeP»C-CḡPμPSCř PeCḡPμP°C,PëPSC-PSCř (PjP»/C...PI) = PİPëC%PμPSP°PİPμPrPμPSPμ
 P·PSP°C†PμPSPSCḡ × 0,85.

$P''C-C, P\ddot{e} \text{ PIC}-PePsPj \text{ PIC}-Pr \text{ 2 } PjC-C\acute{I}C\grave{I}C\grave{I}C\grave{I}C-PI. P_{\text{H}}P^{\circ}PeC\acute{I}P\ddot{e}PjP^{\circ}P \gg CH_3PSP^{\circ} PrPsP \cdot P^{\circ} PrP \gg C\grave{I} PrC-C, P_{\mu}PN_{\ddot{e}} PSP_{\mu} P\ddot{I}PsPIP\ddot{e}PSPSP^{\circ} P\ddot{I}P_{\mu}C\grave{I}P_{\mu}PIP\ddot{e}C\%C\acute{r}PIP^{\circ}C, P\ddot{e} C\grave{I}P_{\mu}PePsPjP_{\mu}PSPPrPsPIP^{\circ}PSC\acute{r} PrPsP \cdot C\acute{r} PrP \gg C\grave{I} PrPsC\grave{I}PsC\acute{I}P \gg P\ddot{e}C.... P-PIP\ddot{e}C\ddagger P^{\circ}PN_{\ddot{e}}PSP^{\circ} C\grave{I}P_{\mu}PePsPjP_{\mu}PSPPrPsPIP^{\circ}PSP^{\circ} PrPsP \cdot P^{\circ} PrP \gg C\grave{I} PrC-C, P_{\mu}PN_{\ddot{e}} P \cdot PjP^{\circ}C\acute{I}PsC\grave{I} C, C-P \gg P^{\circ} PrPs \text{ 40 } PePi \text{ C}\acute{r} C\grave{I}P^{\circ}P \cdot C-C\acute{r}C\acute{I}PeP \gg P^{\circ}PrPSP_{\mu}PSP\ddot{e}C... P^{\circ}P \pm Ps PSP_{\mu}C\acute{r}C\acute{I}PeP \gg P^{\circ}PrPSP_{\mu}PSP\ddot{e}C... C-PSC_{,,}P_{\mu}PeC\ddagger C-PN_{\ddot{e}}$

CГPμC†PSPiPēPIC-PrPSPēC... CēP»CЦC...C-PI (PIPeP»CГC†P°CГC†Pē
 PiC-C”P»PSPμC,,CГPēC,), PSPμCГCГPēP»P°PrPSPμPSPēC... C-PSC,,PμPeC†C-PNē CēPeC-CГPē,
 PiPSPμPiPjPsPSC-C—, P° C,P°PePsP¶ CГ CГP°P·C- PμPjPiC-CГPēC†PSPsPiPs
 P»C-PeCГPiP°PSPSCЦ C,,PμP±CГPēP»CHbPSPsC— PSPμPNēC,CГPsPiPμPSC-C—
 CГC,P°PSPsPiPēC,CH 50 PjPi/PēPi PePsP¶PSC- 12 PiPsPrPēPS (C...PiPsCГPēPj PSP°
 C,,PμP±CГPēP»CHbPSCr PSPμPNēC,CГPsPiPμPSC-CГ C,P° P±P°PeC,PμCГC-P°P»CHbPSPēPNē
 PjPμPSC-PSPiC-C, бГ” PePsP¶PSC- 8 PiPsPrPēPS). P—PiPēC†P°PNēPSP° C,CГPēPiP°P»C-CГC,CH
 P»C-PeCГPiP°PSPSCЦ CГC,P°PSPsPiPēC,CH 7-10 PrPSC-PI, C,CЦP¶PeC- C-PSC,,PμPeC†C-C—
 PjPsP¶CГC,CH PiPēPjP°PiP°C,Pē P±C-P»CHbCē C,CГPēPiP°P»PsPiPs P»C-PeCГPiP°PSPSCЦ.

P”C-C,CЦPj P· PjP°CГPsCГ C,C-P»P° 40 PePi C- P±C-P»CHbCēPμ C†PμC,,PμPiC-Pj
 PiCГPēP·PSP°C†P°C,Pē CЦPe PrPsCГPsCГP»PēPj.

P’PiPμPrPμPSPSCЦ PiCГPμPiP°CГP°C,Cz. PμCГPμPiP°CГP°C, PjPsP¶PSP° PiPiPsPrPēC,Pē
 PiPSCrC,CГC-CēPSCbPsPiPμPSPSPs P°P±Ps P·P° PrPsPiPsPjPsPiPsCГ PiP»PēP±PsPePsC—
 PiPSCrC,CГC-CēPSCbPsPjбГ” CЦP·PsPiPsC— C-PSбГ” C”PeC†C-C— CГ PiPμP»PēPeCГ
 PjбГ” CЦP·PsPICr PjP°CГCГ (PSP°PiCГPēPeP»P°Pr, CГ PiPμCГC...PSC-PNē P·PsPiPSC-CēPSC-PNē
 PePiP°PrCГP°PSC, CГC-PrPSPēC†PSPsPiPs PjбГ” CЦP·P° бГ” *gluteus maximus*).

P’PSCzC,CГC-CēPSCbPsPiPμPSPSPμ PiPiPμPrPμPSPSCЦ.
 P’PSCrC,CГC-CēPSCbPsPiPμPSPSPēPNē CēP»CЦC... PiPiPμPrPμPSPSCЦ PeCГP°C%PēPNē
 PrP»CЦ PiP°C†C-C”PSC,C-PI C-P· C,CЦP¶PePēPjPē P°P±Ps P·P°PiCГPsP·P»PēPiPēPjPē PrP»CЦ
 P¶PeC,C,CЦ C-PSC,,PμPeC†C-CЦPjPē.

PμCГPē PiPSCrC,CГC-CēPSCbPsPiPμPSPSPsPjCГ PiPiPμPrPμPSPSC- C†PμC,,PμPiC-Pj
 CГPsP·C†PēPSCЦC,Pē CГ CГC,PμCГPēP»CHbPSC-PNē PiPsPrC- PrP»CЦ C-PSбГ” C”PeC†C-PNē, CГ
 5 % CГPsP·C†PēPSC- PiP»CГPePsP·Pē PrP»CЦ C-PSбГ” C”PeC†C-PNē P°P±Ps 0,9 %
 CГPsP·C†PēPSC- PSP°C,CГC-CГ C...P»PsCГPēPrCГ, CЦPe P·P°P·PSP°C†PμPSPs CГ
 C,P°P±P»PēC†C- 5. P’PiPsPrPēC,Pē PiPSCrC,CГC-CēPSCbPsPiPμPSPSPs PiPsPIC-P»CHbPSPs
 PiCГPsC,CЦPiPsPj 3-5 C...PiPēP»PēPS P°P±Ps C†PμCГPμP· CГPēCГC,PμPjCГ PrP»CЦ
 PiPSCrC,CГC-CēPSCbPsPiPμPSPSPsPiPs PiPiPμPrPμPSPSCЦ.

P’PSCzC,CГC-CēPSCbPsPjбГ” CЦP·PsPiPμ PiPiPμPrPμPSPSCЦ. PμCГPμPiP°CГP°C,
 PjPsP¶PSP° CГPsP·C†PēPSCЦC,Pē CГ CГC,PμCГPēP»CHbPSC-PNē PiPsPrC- PrP»CЦ
 C-PSбГ” C”PeC†C-PNē, 0,9 % CГPsP·C†PēPSC- PSP°C,CГC-CГ C...P»PsCГPēPrCГ PrP»CЦ
 C-PSбГ” C”PeC†C-PNē, 5 % CГPsP·C†PēPSC- PiP»CГPePsP·Pē PrP»CЦ C-PSбГ” C”PeC†C-PNē,
 P±P°PeC,PμCГC-PsCГC,P°C,PēC†PSC-PNē PiPsPrC- PrP»CЦ C-PSбГ” C”PeC†C-PNē P·
 PiP°CГP°P±PμPSPsPj P°P±Ps P±PμPSP·PēP»PsPiPēPj CГPiPēCГC,PsPj, 0,5 % P°P±Ps 1 %
 CГPsP·C†PēPSC- P»C-PrPsPeP°C—PSCr PiC-PrCГPsC...P»PsCГPēPrCГ CГ
 PePsPSC†PμPSC,CГP°C†C-CЦC..., C%Ps PiPeP°P·P°PSC- CГ C,P°P±P»PēC†C- 5.

PŷP°P±P»PēC†CЦ 5

PēP»CЦC... PiPiPμPrPμPSPSCЦ	PбP±бГ” C”Pj CГPsP·C†PēPSCr PrP»CЦ CГPsP·PiPμPrPμPSPSCЦ (PjP»)	PμCГPēP±P»PēP·PSPēPNē PsP±бГ” C”Pj PsC,CГPēPjP°PSPsPiPs CГPsP·C†PēPSCr (PjP»)
<i>P’PSCzC,CГC-CēPSCbPsPiPμPSPSPμ PiPiPμPrPμPSPSCЦ:</i> 1 Pi/C,,P»P°PePsPS	10	11,4
<i>P’PSCzC,CГC-CēPSCbPsPjбГ” CЦP·PsPiPμ PiPiPμPrPμPSPSCЦ:</i> 1 Pi/C,,P»P°PePsPS	3	4,4

PĭPe C- C-PSC€C- P»C-PeP°CĤCĬCĤPeC- P·P°CĬPsP±Pë, C%Ps
P·P°CĬC,PsCĬPsPICrCĤC,CĤCĬCĬ PĭP°CĤPμPSC,PμCĤP°P»CĤPSPs, PĭCĤPëPĭPsC,PsPIP»PμPSC-
CĤPsP·C±PëPSPë PĭCĤPμPĭP°CĤP°C,Cr PĭPμCĤPμPr PĭPĭPμPrPμPSPSCĬPj PSPμPsP±C...C-PrPSPs
PĭPμCĤPμPIC-CĤCĬC,Pë PSP° PIC-PrCĬCrC,PSC-CĬC,CĤ PjPμC...P°PSC-C±PSPëC...
PIPeP»CĤC±PμPSCĤ.

P"»CĬ C-PrPμPSC,PëC,,C-PeP°C†C-C— PjC-PeCĤPsPsCĤPĭP°PSC-P·PjCr-P·P±CrPrPSPëPeP°
(P·P±CrPrPSPëPeC-PI) C- PĭPëP·PSP°C±PμPSPSCĬ C±CrC,P»PëPĭPsCĬC,C- PrPs
C†PμC,,PμPĭC-PjCr CĬP»C-Pr P·CĤPsP±PëC,Pë PIC-PrPĭPsPIC-PrPSC-
PjC-PeCĤPsP±C-PsP»PsPiC-C±PSC- PrPsCĬP»C-PrPμPμPSPSCĬ. PhPrPSP°Pe C†PμC,,PμPĭC-Pj
PjPsPμPSP° P·P°CĬC,PsCĬPsPICrPIP°C,Pë CĬPe PjPsPSPsC,PμCĤP°PĭC-CĤ C%Pμ PrPs
C-PrPμPSC,PëC,,C-PeP°C†C-C— PjC-PeCĤPsPsCĤPĭP°PSC-P·PjCr-P·P±CrPrPSPëPeP°, C,PsPjCr
C%Ps PIC-PS PjP°C" CëPëCĤPsPePëPμ CĬPĭPμPeC,CĤ
P°PSC,PëP±P°PeC,PμCĤC-P°P»CĤPSPsC— PrC-C— C%PsPrPs PĭCĤP°PjPĭPsP·PëC,PëPĭPSPëC...
C- PĭCĤP°PjPSPμPĭP°C,PëPĭPSPëC... PjC-PeCĤPsPsCĤPĭP°PSC-P·PjC-PI. Pj PĭP°C†C-C"»PSC,C-PI
C-P· CĤPëP·PëPePsPj P·PjC-CëP°PSPsC— P°PμCĤPsP±PSPsC—/P°PSP°PμCĤPsP±PSPsC—
(PIPeP»CĤC±P°CĤC±Pë *Bacteroides fragilis*) C-PSC,,PμPeC†C-C— PrPs
C-PrPμPSC,PëC,,C-PeP°C†C-C— P·P±CrPrPSPëPeP° PjPsPμPSP° CĤPsP·PĭPsC±PëPSP°C,Pë
P»C-PeCĬPIP°PSPSCĬ C†PμC,,PμPĭC-PjPsPj Cr PePsPjP±C-PSP°C†C-C— P· PĭCĤPμPĭP°CĤP°C,PsPj,
C%Ps PĭPĭP»PëPĭP°C" PSP° P°PSP°PμCĤPsP±Pë.

P"»C-C,Pë.

PμCĤPμPĭP°CĤP°C, P·P°CĬC,PsCĬPsPICrPIP°C,Pë PrC-C,CĬPj PIC-PePsPj PIC-Pr 1
PjC-CĬCĬC†CĬ.

PμPμCĤPμPrPsP·C±PIP°PSPSCĬ.

PŸPëPjPĭC,PsPjPë. Pj CĤP°P·C- P·PSP°C±PSPsPĭPs PĭPμCĤPμPIPëC%PμPSPSCĬ
CĤPμPePsPjPμPSPPrPsPIP°PSPëC... PrPsP·, PsCĬPsP±P»PëPĭPs Cr PĭP°C†C-C"»PSC,C-PI P·
PĭPsCĤCrCëPμPSPSCĬPjPë C,,CrPSPeC†C-C— PSPëCĤPsPe, PĭPsCĬPëP»CĤCĤC,CĤCĬCĬ
PĭCĤPsCĬPIPë PĭPsP±C-C±PSPsC— PrC-C—. PŸPëPjPĭC,PsPjPë PĭPμCĤPμPrPsP·CrPIP°PSPSCĬ
PIPeP»CĤC±P°CĤC,CĤ PμPSC†PμC,,P°P»PsPĭP°C,C-CĤ, C%Ps
CĬCrPĭCĤPsPĭPsPrPμCĬC"»C,CĤCĬCĬ PĭP°P»CĤC†PëPSP°C†C-CĬPjPë,
PĭPsCĤCrCëPμPSPSCĬPjPë CĬPIC-PrPsPjPsCĬC,C-, CĬC,CrPĭPsCĤPsPj, PePsPjPsCĤ,
PjC-PsPeP»PsPSC-C"»CĤ, PμPĭC-P»PμPĭC,PsC,,PsCĤPjPSPëPjPë PSP°PĭP°PrP°PjPë,
PSPμPμCĤPsPjPë CĬP·PsPĭPsCĤ P·P±CrPrP»PëPIC-CĬC,CĤ.

P>C-PeC±PIP°PSPSCĬ. PŸP»C-Pr PĭCĤPëPĭPëPSPëC,Pë PĭPμPμPrPμPSPSCĬ PĭCĤPμPĭP°CĤP°C,Cr,
PĭCĤPsPĭPμCĬC,Pë CĬPëPjPĭC,PsPjP°C,PëC±PSCr C,PμCĤP°PĭC-CĤ. P—P°CĬC,PsCĬCrPIP°PSPSCĬ
PĭPμPjPsPrC-P°P»C-P·Cr PĭCĤPëCĬPePsCĤCĤ" PĭPëPrP°P»PμPSPSCĬ C†PμC,,PμPĭC-PjCr P·
PsCĤPĭP°PSC-P·PjCr; PĭPμCĤPëC,PsPSPμP°P»CĤPSPëPμ PrC-P°P»C-P·
PjP°P»PsPμC,,PμPeC,PëPĭPSPëPμ. PŸCĬPμPeC- P°P»PμCĤPĭC-PμPSC- CĤPμP°PeC†C-C—
PSPμPĭP°PμPSPsPĭPs C,PëPĭCr PĭPsC,CĤPμP±CrCĤC,CĤ P·P°CĬC,PsCĬCrPIP°PSPSCĬ
P°PrCĤPμPSP°P»C-PSCr C,P° C-PSCëPëC... C,,PsCĤPj C-PSC,PμPSCĬPëPĭPSPsC—
C,PμCĤP°PĭC-C—.

PμPsP±C-C‡PSC- CḡPμP°PeC†C-C—.

P†PSC,,PμPeC†C-C— C,P° C-PSPIP°P·C-C—:

PSPμC‡P°C†C,C-: PeP°PSPrPëPrPsP· CḡPsC,PsPIPsC— PïPsCḡPsP¶PSPëPSPë,
PIP°PiC-PSP°P»CHbPSC- C-PSC,,PμPeC†C-C—;

CḡC-PrPeC-: PeP°PSPrPëPrPsP·.

P— P±PsPeCž PeCḡPsPIC- C,P° P»C-PjC,,P°C,PëC‡PSPsC— C†PëC†C,PμPjPë:

PrC†P¶Pμ C‡P°C†C,C-: PïPsP·PëC,PëPIPSPëPNë C,PμC†C, PḡC†PjP±C†P°;

C‡P°C†C,C-: P·P±C-P»CHbCëPμPSPSC¶ PïCḡPsC,CḡPsPjP±C-PSPsPIPsPïPs C‡P°C†C† P°P±Ps
PïP°CḡC†C-P°P»CHbPSPsPïPs C,CḡPsPjP±PsPïP°P°C†C,PëPSPsPIPsPïPs C‡P°C†C† (PμPÿP§),
P°PSPμPjC-C¶, PμPsP·PëPSPsC,,C-P»C-C¶;

PSPμC‡P°C†C,C-: C,CḡPsPjP±PsC†PjPëC,PsPïPμPSC-C¶, P»PμPNëPePsPïPμPSC-C¶,
PSPμPNëC,CḡPsPïPμPSC-C¶;

C‡P°C†C,PsC,P° PSPμPIC-PrPsPjP°: P°PïP»P°C†C,PëC‡PSP° P°PSPμPjC-C¶¹,
PïPμPjPsP»C-C,PëC‡PSP° P°PSPμPjC-C¶¹, P°PiCḡP°PSC†P»PsC†PëC,PsP·.

P— P±PsPeCž C-PjCžPSPSPsC— C†PëC†C,PμPjPë:

CḡC-PrPePs: CḡPμP°PeC†C-C— PiC-PïPμCḡC‡C†C,P»PëPIPsC†C,C-, PIPeP»CHC‡P°CHC‡Pë
P°PSP°C,,C-P»P°PeC†C-CH, P°PSPiC-PsPSPμPICḡPsC,PëC‡PSPëPNë PSP°P±CḡC¶Pe;

C‡P°C†C,PsC,P° PSPμPIC-PrPsPjP°: P°PSP°C,,C-P»P°PeC,PëC‡PSPëPNë CëPsPe.

P— P±PsPeCž PjPμC,P°P±PsP»C-P·PjCž C,P° C...P°CḡC‡CžPIP°PSPSC¶:

C‡P°C†C,PsC,P° PSPμPIC-PrPsPjP°: PïC†PμPIPrPsPïPsP·PëC,PëPIPSPëPNë CḡPμP·C†P»CHbC,P°C,
PïCḡPë PIPëP·PSP°C‡PμPSPSC¶ PïP»CHPePsP·Pë PI C†PμC‡C-.

P— P±PsPeCž PïC†PëC...C-PePë:

C‡P°C†C,PsC,P° PSPμPIC-PrPsPjP°: C†PïP»C†C,P°PSC-C†C,CH C†PIC-PrPsPjPsC†C,C-,
PïP°P»CHC†PëPSP°C†C-C—.

P— P±PsPeCž PSPμCḡPIPsPIPsC— C†PëC†C,PμPjPë:

PSPμC‡P°C†C,Ps: PïPsP»PsPIPSPëPNë P±C-P»CHb;

CḡC-PrPePs: C†C†PrPsPjPë, PïP°CḡPμC†C,PμP·C-C—, PrPëC†PïPμPIP·C-C¶,
P·P°PïP°PjPsCḡPsC‡PμPSPSC¶;

C‡P°C†C,PsC,P° PSPμPIC-PrPsPjP°: P±PμP·C†PsPSPSC¶, PSPμC†PïPsPeC-PNë,
PμPiC-P»PμPiC,PëPjPsCḡC,,PSC- PSP°PïP°PrPë, PμPSC†PμC,,P°P»PsPïP°C,C-C¶ (PIC,CḡP°C,P°
C†PIC-PrPsPjPsC†C,C-, PïP°P»CHC†PëPSP°C†C-C—, C†C,C†PïPsCḡ, PePsPjP°),
PjC-PsPeP»PsPSC-C¶, P·PjC-PSPμPSPëPNë C†C,P°PS C†PIC-PrPsPjPsC†C,C-.

P— P±PsPeCž C†PμCḡC†PμPIPs-C†CžPrPëPSPSPsC— C†PëC†C,PμPjPë:

СҫС-ПрРсРс: РІР°Р·РсРрРёР»Р°С,Р°С†С-СІІ;

С†Р°СІС,РсС,Р° РSPµPIC-ПрРсРјР°: С,Р°С...С-РсР°СҫСРрС-СІІ, РсСҫСРсРІРсС,РµС†Р°¹.

Р— Р±РсРсРсРсРҫ РрРёС...Р°Р»СҫРSPсС— СІРёСІС,РµРјРјРё:

СҫС-ПрРсРс: СҫСРсР·Р»Р°РрРё РрРёС...Р°РSPSCІІ;

С†Р°СІС,РсС,Р° РSPµPIC-ПрРсРјР°: РсР°С€РµРµР»СҫС, Р±С-Р»СҫС СІ РіРсСҫСР»С-, Р·Р°РрРёС€РсР°Р°.

Р— Р±РсРсРсРсРҫ С,СҫСР°РІSPсС— СІРёСІС,РµРјРјРё:

С†Р°СІС,Рс: РрС-Р°СҫСРµСІІ;

РSPµС†Р°СІС,Рс: РсРсР»С-С,, РіСІРµРІРрРсРјРµРјР±СҫСРSPсР·РSPёРН РсРсР»С-С,, РSCІРрРсС,Р°, Р±Р»СҫСРІР°РSPSCІІ;

СҫС-ПрРсРс: Р±С-Р»СҫС СІ Р¶РёРІРсС,С-, Р·Р°РрРіССҫ;

С†Р°СІС,РсС,Р° РSPµPIC-ПрРсРјР°: РрРёСІРµРµРµРіСІС-СІІ, С€Р»СІРSPсРІРс-РсРёС€РсРІС-СҫСРсР·Р»Р°РрРё.

Р— Р±РсРсРсРсРҫ РіРµРµРіР°С,РсР±С-Р»С-Р°СҫСРSPсС— СІРёСІС,РµРјРјРё:

С†Р°СІС,Рс: Р·Р±С-Р»СҫС€РµРµРSPSCІІ СҫС-РІPSCІІ
Р°Р»Р°РSP°РјС-РSPсС,СҫСР°СІС,,РµСҫСР°Р·Рё,
Р°СІРіРіР°СҫС,Р°С,Р°РјС-РSPсС,СҫСР°СІС,,РµСҫСР°Р·Рё, Р·Р°РрРіР°Р»СҫСРSPсРіРс
Р±С-Р»С-СҫССІР±С-РSCІ;

С†Р°СІС,РсС,Р° РSPµPIC-ПрРсРјР°: РіРµРµРіР°С,РёС,, С...РсР»РµСІС,Р°С,РёС†РSP°
Р¶РсРІС,СІРSPёСІСІІ.

Р— Р±РсРсРсРсРҫ С€РсС-СҫСРё С,Р° РіС-РрС€РсС-СҫСРSPсС— РсР»С-С,РсРсРІРёРSPё:

С†Р°СІС,Рс: РІРёСІРёРіР°РSPSCІІ;

РSPµС†Р°СІС,Рс: СІРІРµСҫСР±С-Р¶, РсСҫСРіРёРёРіРіС™ СІРSPсР°, РµСҫСРёС,РµРјРјР°;

С†Р°СІС,РсС,Р° РSPµPIC-ПрРсРјР°: СІРёРSPРҫСРј РҫС,С-РІРµРSPCІР°-Р°Р¶РсРSPCІРсРSP°¹,
РјСІР»СҫС,РёС,,РсСҫСРјРSP° РµСҫСРёС,РµРјРјР°¹, С,РсРсСІРёС†РSPёРН
РµРіС-РрРµСҫСР»СҫСРSPёРН РSPµРсСҫСР»С-Р.¹.

Р— Р±РсРсРсРсРҫ РSPёСҫСРс С,Р° СІРµС†РсРІРіРІС-ПрРSPёС... С€Р»СІС...С-РІ:

РSPµС†Р°СІС,Рс: Р·Р±С-Р»СҫС€РµРµРSPSCІІ СҫС-РІPSCІІ СІРµС†РсРІРёРSPё РсСҫСРІС-,
Р·Р±С-Р»СҫС€РµРµРSPSCІІ СҫС-РІPSCІІ РсСҫСРµР°С,РёPSC-РSCІ СІ РсСҫСРІС-;

С†Р°СІС,РсС,Р° РSPµPIC-ПрРсРјР°: РSPёСҫСРсРІР° РSPµРрРсСІС,Р°С,РSC-СІС,СҫС,
РSPµС,,СҫСРіРіР°С,РёС†РSP° С,РсРсСІРёС†РSPC-СІС,СҫС.

*Р— Р±РсРсРсРсРҫ СҫСРµРіРҫСРрСРсРсРсС— СІРёСІС,РµРјРјРё С,Р° РјРсР»Р»РсР»РSPёС...
Р·Р°Р»Р»Р»Р:*

СҫС-ПрРсРс: РіРµРSPC-С,Р°Р»СҫСРSPёРН Р·СІРр.

$P \rightarrow P^{\circ} P_i P^{\circ} P \gg CH PSC - C_{\overline{H}} P_s P \cdot P \gg P^{\circ} P_r P_{\overline{e}} C, P^{\circ} C_{\overline{H}} P_s P \cdot P \gg P^{\circ} P_r P_{\overline{e}} C \acute{z} P_j C - C \acute{I} C \dagger C - PIPIP_{\mu} Pr P_{\mu} PSPSC_{\overline{I}}:$

$C \ddagger P^{\circ} C \acute{I} C, Ps: C_{\overline{H}} P_{\mu} P^{\circ} P_e C \dagger C - C - C \acute{r} P_j C - C \acute{I} C \dagger C - C - PSC, C \acute{r} P \cdot C - C -, P \pm C - P \gg CH C \acute{r} P_j C - C \acute{I} C \dagger C - C - PS_{\overline{B}} \overline{H}^{\text{TM}} C'' P_e C \dagger C - PN_{\overline{e}}, P \cdot P^{\circ} P_i P^{\circ} P \gg P_{\mu} PSPSC_{\overline{I}} C \acute{r} P_j C - C \acute{I} C \dagger C - C - PS_{\overline{B}} \overline{H}^{\text{TM}} C'' P_e C \dagger C - PN_{\overline{e}};$

$PSP_{\mu} C \ddagger P^{\circ} C \acute{I} C, Ps: P_i P^{\circ} C_{\overline{H}} C_{\overline{I}} C \ddagger P_e P^{\circ}, P \cdot P^{\circ} P_i P^{\circ} P \gg P_{\mu} PSPSC_{\overline{I}} C \acute{r} P_j C - C \acute{I} C \dagger C - C - PSC, C \acute{r} P \cdot C - C -;$

$C_{\overline{H}} C - Pr P_e Ps: Ps P \cdot PSP_s P \pm;$

$C \ddagger P^{\circ} C \acute{I} C, Ps C, P^{\circ} PSP_{\mu} PIC - Pr Ps P_j P^{\circ}: C, P \gg P_{\mu} P \pm C - C, .$

$P \triangleright P^{\circ} P \pm Ps C_{\overline{H}} P^{\circ} C, Ps C_{\overline{H}} PSC - P_i Ps P_e P^{\circ} P \cdot PSP_{\overline{e}} P_e P_{\overline{e}}:$

$C \ddagger P^{\circ} C \acute{I} C, Ps C, P^{\circ} PSP_{\mu} PIC - Pr Ps P_j P^{\circ}: P \cdot P \pm C - P \gg CH C \epsilon P_{\mu} PSPSC_{\overline{I}} C_{\overline{H}} C - PIPSC_{\overline{I}} P \gg C \acute{r} P_{\overline{I}} PSP_s C - C, Ps C \acute{I} C, P^{\circ} C, P^{\circ} P \cdot P_{\overline{e}}, C, P_{\overline{e}} P_j C \ddagger P^{\circ} C \acute{I} Ps PIP_{\mu} P \cdot P \pm C - P \gg CH C \epsilon P_{\mu} PSPSC_{\overline{I}} P^{\circ} P \cdot Ps C, C \acute{r} C \acute{I} P_{\mu} C \ddagger Ps PIP_{\overline{e}} PSP_{\overline{e}} P_e C_{\overline{H}} Ps PIC - C, P^{\circ} / P^{\circ} P \pm Ps P_e C_{\overline{H}} P_{\mu} P^{\circ} C, P_{\overline{e}} PSC - PSC \acute{r} C \acute{I} P_{\overline{e}} C_{\overline{H}} Ps PIP^{\circ} C, P_e P_{\overline{e}} P_e C_{\overline{H}} Ps PIC -, C, C_{\overline{H}} P^{\circ} PSP \cdot P_{\overline{e}} C, Ps C_{\overline{H}} PSP^{\circ} P \gg P_{\mu} PN_{\overline{e}} P_e Ps P_i P_{\mu} PSC - C_{\overline{I}}, PSP_{\mu} PN_{\overline{e}} C, C_{\overline{H}} Ps P_i P_{\mu} PSC - C_{\overline{I}}, P^{\circ} P_i C_{\overline{H}} P^{\circ} PSC \acute{r} P \gg Ps C \dagger P_{\overline{e}} C, Ps P \cdot, C, C_{\overline{H}} P^{\circ} PSP \cdot P_{\overline{e}} C, Ps C_{\overline{H}} PSP^{\circ} C, C_{\overline{H}} Ps P_j P \pm Ps C \dagger P_{\overline{e}} C, Ps P_i P_{\mu} PSC - C_{\overline{I}}.$

$P \dagger PSC \epsilon C -:$

$C \ddagger P^{\circ} C \acute{I} C, Ps C, P^{\circ} PSP_{\mu} PIC - Pr Ps P_j P^{\circ}: P^{\circ} C \acute{I} C, P_{\mu} PSC - C_{\overline{I}}, P_i C - Pr PIP_{\overline{e}} C \% P_{\mu} PSP^{\circ} P_i C - C, P \gg P_{\overline{e}} PIC - C \acute{I} C, CH, PIP^{\circ} P_i C - PSC - C, P \pm C - P \gg CH C \acute{r} P_i C_{\overline{H}} C \acute{r} Pr C_{\overline{I}} C ..., P \pm C - P \gg CH C \acute{r} C \acute{I} P_i P_{\overline{e}} PSC -, P_i P_{\mu} C_{\overline{H}} P_{\overline{e}} C, P_{\mu} C_{\overline{H}} P_{\overline{e}} C \ddagger PSC - PSP^{\circ} P \pm C_{\overline{H}} C_{\overline{I}} P_e P_{\overline{e}}.$

$P_{\overline{H}} Ps P_{\overline{I}} P \gg P_{\overline{e}} PIC - P_i Ps P \pm C - C \ddagger PSC - C_{\overline{H}} P_{\mu} P^{\circ} P_e C \dagger C - C -, C ... P^{\circ} C_{\overline{H}} P^{\circ} P_e C, P_{\mu} C_{\overline{H}} PSC - Pr P \gg C_{\overline{I}} P^{\circ} PSC, P_{\overline{e}} P \pm C - Ps C, P_{\overline{e}} P_e C - PI P_i C_{\overline{H}} C \acute{r} P_i P_{\overline{e}} C \dagger P_{\mu} C, P^{\circ} P \gg Ps C \acute{I} P_i Ps C_{\overline{H}} P_{\overline{e}} PSC - PI: P^{\circ} P_i P \gg P^{\circ} C \acute{I} C, P_{\overline{e}} C \ddagger PSP^{\circ} P^{\circ} PSP_{\mu} P_j C - C_{\overline{I}}, P_i P_{\mu} P_j Ps P \gg C - C, P_{\overline{e}} C \ddagger PSP^{\circ} P^{\circ} PSP_{\mu} P_j C - C_{\overline{I}}, P_e C_{\overline{H}} Ps PIP_s C, P_{\mu} C \ddagger C -, P_i Ps C_{\overline{H}} C \acute{r} C \epsilon P_{\mu} PSPSC_{\overline{I}} C, C \acute{r} PSP_e C \dagger C - C - P_i P_{\mu} C \ddagger C - PSP_e P_{\overline{e}}, C ... Ps P \gg P_{\mu} C \acute{I} C, P^{\circ} P \cdot, P_i P^{\circ} PSC \dagger P_{\overline{e}} C, Ps P_i P_{\mu} PSC - C_{\overline{I}}.$

¹ $P_{\overline{H}} Ps P \pm C - C \ddagger PSC - C_{\overline{H}} P_{\mu} P^{\circ} P_e C \dagger C - C -, P_i C_{\overline{H}} Ps C_{\overline{I}} P_e C - P_i Ps PIC - Pr Ps P_j P \gg C_{\overline{I}} P \gg P_{\overline{e}} P_i C_{\overline{H}} P_{\overline{e}} P \cdot P^{\circ} C \acute{I} C, Ps C \acute{I} C \acute{r} PIP^{\circ} PSPSC - C - PSC \epsilon P_{\overline{e}} C ... P_i C_{\overline{H}} P_{\mu} P_i P^{\circ} C_{\overline{H}} P^{\circ} C, C - PI C \dagger CH Ps P_i Ps P_e P \gg P^{\circ} C \acute{I} C \acute{r}.$

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$P_{\overline{H}} P_{\mu} Pr C - P^{\circ} C, C_{\overline{H}} P_{\overline{e}} C \ddagger PSC - P_i P^{\circ} C \dagger C - C'' PSC, P_{\overline{e}}$

$P_{\overline{H}} C_{\overline{H}} Ps C, C - P \gg CH P \pm P_{\mu} P \cdot P_i P_{\mu} P_e P_{\overline{e}} C \dagger P_{\mu} C, P_{\mu} P_i C - P_j C \acute{r} P_i C_{\overline{H}} P_{\overline{e}} P \cdot P^{\circ} C \acute{I} C, Ps C \acute{I} C \acute{r} PIP^{\circ} PSPSC - Pr C - C, C_{\overline{I}} P_j P_i Ps Pr C - P \pm PSP_{\overline{e}} PN_{\overline{e}} Pr Ps P_i C_{\overline{H}} Ps C, C - P \gg CH P \pm P_{\mu} P \cdot P_i P_{\mu} P_e P_{\overline{e}} P_i C_{\overline{H}} P_{\overline{e}} P \cdot P^{\circ} C \acute{I} C, Ps C \acute{I} C \acute{r} PIP^{\circ} PSPSC - Pr Ps C_{\overline{H}} Ps C \acute{I} P \gg P_{\overline{e}} P_j.$

$P_{\overline{H}} Ps P \pm C - C \ddagger PSP_s C_{\overline{H}} C_{\overline{H}} P_{\mu} P^{\circ} P_e C \dagger C - C'' C_{\overline{H}}, P_i C_{\overline{H}} Ps C_{\overline{I}} P_e C \acute{r} PSP^{\circ} PN_{\overline{e}} C \ddagger P^{\circ} C \acute{I} C, C - C \epsilon P_{\mu} P_i Ps PIC - Pr Ps P_j P \gg C_{\overline{I}} P \gg P_{\overline{e}} C \acute{r} P_e P \gg C - PSC - C \ddagger PSP_{\overline{e}} C ... Pr Ps C \acute{I} P \gg C - Pr P_{\overline{I}} P_{\mu} PSPSC_{\overline{I}} C ..., C'' PIP_{\overline{e}} C \acute{I} P_{\overline{e}} P_i P^{\circ} PSPSC_{\overline{I}}.$

$P_{\overline{H}} Ps PIC - Pr Ps P_j P \gg P_{\mu} PSPSC_{\overline{I}} P_i C_{\overline{H}} Ps P_i Ps P \pm C - C \ddagger PSC - C_{\overline{H}} P_{\mu} P^{\circ} P_e C \dagger C - C -$

$P_{\overline{H}} Ps PIC - Pr Ps P_j P \gg P_{\mu} PSPSC_{\overline{I}} P_i C_{\overline{H}} Ps P_i Ps P \pm C - C \ddagger PSC - C_{\overline{H}} P_{\mu} P^{\circ} P_e C \dagger C - C - P_i C - C \acute{I} P \gg C_{\overline{I}} C_{\overline{H}} P_{\mu} C'' C \acute{I} C, C_{\overline{H}} P^{\circ} C \dagger C - C - P \gg C - P_e P^{\circ} C_{\overline{H}} C \acute{I} CH P_e Ps P_i Ps P \cdot P^{\circ} C \acute{I} Ps P \pm C \acute{r} P_j P^{\circ} C'' PIP^{\circ} P_{\overline{I}} P \gg P_{\overline{e}} PIP_{\mu} P \cdot PSP^{\circ} C \ddagger P_{\mu} PSPSC_{\overline{I}}. P_i P_{\mu} Pr P^{\circ} C'' P \cdot P_j Ps P_i C \acute{r} P_i C_{\overline{H}} Ps PIP_s Pr P_{\overline{e}} C, P_{\overline{e}} P_j Ps PSC - C, Ps C_{\overline{H}} P_{\overline{e}} P_i$

СГРiC-PIPIC-PrPSPsC€PµPSPSCЦ PePsC҃PёCГC,CH/C҃PёP·PёPe PёC҃Pё
P·P°CГC,PsCГCрPIP°PSPSC- CГCHPsPiPs P»C-PeP°C҃CГCHPePsPiPs P·P°CГPsP±Cр.
P҃PµPrPёC҃PSPёPj C,P° C„P°C҃PjP°CГPµPIC,PёC҃PSPёPj PёC҃P°CГC-PIPSPёPeP°Pj, P°
C,P°PePsP¶ PёP°CГC-C”PSC,P°Pj P°P±Ps C—C... P·P°PePsPSPSPёPj PёC҃PµPrCГC,P°PIPSPёPeP°Pj
CГP»C-Pr PёPsPIC-PrPsPjP»CЦC,Pё PёC҃Ps CрCГC- PIPёPёP°PrPePё PёC-PrPsP·C҃C҃PIP°PSPёC...
PёPsP±C-C҃PSPёC... C҃PµP°PeCГC-P№ C,P° PIC-PrCГCрC,PSPsCГC,C-
PµC„PµPeC,PёPIPSPsCГC,C- P»C-PeP°C҃CГCHPePsPiPs P·P°CГPsP±Cр C҃PµC҃PµP·
P҃PIC,PsPjP°C,PёP·PsPIP°PSCр C-PSC„PsC҃PjP°CГC-P№PSCр CГPёCГC,PµPjCр P·
C„P°C҃PjP°PePsPSP°PiP»CЦPrCр P·P° PёPsCГPёP»P°PSPSCЦPj: <https://aisf.dec.gov.ua>.

P҃PµC҃PjC-PS PёC҃PёPrP°C,PSPsCГC,C-.

2 C҃PsPePё.

PjPjPsPIPё P·P±PµC҃C-PiP°PSPSCЦ.

P—P±PµC҃C-PiP°C,Pё PI PsC҃PёPiC-PSP°P»CHPSC-P№ CрPёP°PePsPICГC- PёC҃Pё
C,PµPjPёPµC҃P°C,CрC҃C- PSPµ PIPёC%Pµ 25 B°P҃.

P—P±PµC҃C-PiP°C,Pё Cр PSPµPrPsCГC,CрPёPSPsPjCр PrP»CЦ PrC-C,PµP№ PjC-CГCГC-.

P”PsC,PsPIC- C҃PsP·C҃PёPSPё PёC҃PµPёP°C҃P°C,Cр CГC,P°P±C-P»CHPSC- PIPёC҃PsPrPsPIP¶ 7
PrPSC-PI PёC҃Pё C,PµPjPёPµC҃P°C,CрC҃C- P·P±PµC҃C-PiP°PSPSCЦ 2B҃”8 B°P҃.

PкPµCГCзPjC-CГPSC-CГC,CH.

PкPµ P·PjC-C€CрPIP°C,Pё PI PsPrPSC-P№ C”PjPePsCГC,C- P· C-PSCёPёPjPё
P»C-PeP°C҃CГCHPePёPjPё P·P°CГPsP±P°PjPё. P’PёPePsC҃PёCГC,PsPICрPIP°C,Pё
C҃PsP·C҃PёPSPSPёPePё, P·P°P·PSP°C҃PµPSC- Cр C҃PsP·PrC-P»C- B«P҃PёPsCГC-P±
P·P°CГC,PsCГCрPIP°PSPSCЦ C,P° PrPsP·PёB».

PjPёP°PePsPIPeP°.

PµPsC҃PsC€PsPe Cр CГPeP»CЦPSPsPjCр C„P»P°PePsPSC-, C%Ps P·P°PeC҃PёPIP°C”C,CHCГCЦ
PiCрPjPsPIPsC҃ PёC҃PsP±PePsC҃ C,P° P°P»C҃PjC-PSC-C”PIPёPj PePsPIPёP°C҃PePsPj C-P·
PePsPjPёPsPSPµPSC,PsPj B«C„P»C-Pё-PsC„B», PёPs 1 P°P±Ps 10 C„P»P°PePsPSC-PI P·
PёPsC҃PsC€PePsPj Cр PePsC҃PsP±CГC- P· PjP°C҃PeCрPIP°PSPSCЦPj
CрPeC҃P°C—PSCГCHPePsC҃ PjPsPIPsC҃.

P҃P°C,PµPiPsC҃C-CЦ PIC-PrPёCрCГPeCр.

P—P° C҃PµCГPµPiC,PsPj.

Р'РёСђРѕР±РѕРё.

РђРѕРѕС,Р° РђРµРµРёС-РёРµР°Сђ Р>С-РјС-С,РµРё.

РђС-СђС†РµР•РѕР...РѕРёР¶РµРµРѕРѕС РІРёСђРѕР±РёРёР°С С,Р° Р°РёСђРµСђР° РјС-СђС†С РёСђРѕРёР°РёР°РѕРѕРёР°Сђ Р№РѕРѕРёРѕ РёС-С¶Р»СђРѕРѕСђС,С-.

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РђС-СђС†РµР•РѕР...РѕРёР¶РµРµРѕРѕС Р•Р°С¶РІРѕРёРёР°С С,Р°/Р°Р±Рѕ РёСђРµРµРёС,Р°РІРѕРёРёР°С Р•Р°С¶РІРѕРёРёР°С.

РŸСђСђС, 1, 2 РŸС,РµР№СёРѕ Р»РѕСђС,, Р†РјРёРµСђС-Р°Р» Р'Р°СђС,, РŸР°СђРѕРјРµРµ Р РѕР°Рё, Р»СђР»С...Р°Рј, Р»РѕРѕРёРѕРѕ, Р'РµР»Р°Р°Р° Р'СђРёС,Р°РѕС-С¶.