

Р†РќРЎРЎР РЈРЉРІР†РЇ

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

РљРћР Р“Р›Р†РљРћРќ

$P\check{Y}P\epsilon P\gg P^{\circ}P\Gamma$:

PrC-CHC†*P*° *C*̄*H**P*μ*C*†*P**sPIP*̄*P**S**P*°: 1 *P**jP*» *C*̄*H**P**sP*·*C*†*P*̄*P**S**C*† *P**jC*-*C*†*C*,*P*̄*eC*,*C**H*
PePsC̄*H**PiP*»*C*-*PePsP**S**C*† 0,6 *P**jPi*;

$PrPsPiPsPjC-P\P PSC- C\mathfrak{H}P\mu C\#PsPIP\ddot{e}PSP\ddot{e}: C...P\gg PsC\mathfrak{H}PsP\pm CrC,P^{\circ}PSPsP\gg PiP\mu PjC-PiC-PrC\mathfrak{H}P^{\circ}C,,$
 $PIPsPrP^{\circ} PrP\gg C\mathfrak{L} C-PSB\mathfrak{H}^{\text{TM}} C''PeC\uparrow C-PN_{\mathfrak{z}}.$

P>C-PeP°C₇C₁CH₂PeP° C₁₁PsC₇PjP°. P PsP·C≡PëPS PrP»C₁₁ C-PSB₇™ C"PeC†C-PN₀.

*PhCl'PSPsPIPSC- C,,C-P·PëPePs-C...C-PjC-C†PSC- PIP»P°Cl'C,PëPIPsCl'C,C-: PïCḡPsP·PsCḡP°
CḡC-PrPëPSP°, P·P»PμPiPeP° P¶PsPIC,CrPIP°C,PsPiPs P·P°P±P°CḡPIP»PμPSPSC¶, P·C-
Cl'PïPμC†PëC,,C-C†PSPëPj Cl'P»P°P±PePëPj P·P°PïP°C...PsPj.*

PꝰP°CḡPjP°PePsC,PμCḡP°PīPμPIC,PëC‡PSP° PiCḡCıPīP°. PŷPμCḡC†PμPIC-PiP»C-PerSp·PëPrPë. PľPsPr PḡPŷPı Pŷ01Pḡ Pı.

$$P\alpha P^{\circ}C\overline{H}PjP^{\circ}PePsP\gg PsPiC-C\neq PSC-PIP\gg P^{\circ}C\overline{I}C,P\ddot{e}PIP_sC\overline{I}C,C-.$$
$$P\propto P^{\circ}C\overline{H}PjP^{\circ}P\epsilon P_sP\tau P\ddot{e}PSP^{\circ}PjC-P\epsilon P^{\circ}.$$
[illegible]

PαP°CḡPjP°PePsPeC-PSPμC,PëPeP°.

P•C,,PμPeC, PīCḡPμPīP°CḡP°C,Cr PīC-CḡP»Cḡ PIPμPrPμPSPSCḡ Cr PIPμPSCr CḡPīPsCḡC,PμCḡC-PiP°C”C,CHCḡCḡ CḡPμCḡPμP· 3-5 C...PIPëP»PëPS, PrPsCḡCḡPīP°C” PjP°PeCḡPëPjCrPjCr Cr PjPμPḡP°C... 30 C...PIPëP»PëPS. PμCḡPμPīP°CḡP°C, PSPμ P·PIBḡ™ CḡP·CrC”C,CHCḡCḡ P· P±C-P»PeP°PjPë PīP»P°P·PjPë PeCḡPsPIC-, PSPμ PjPμC,P°P±PsP»C-P·CrC”C,CHCḡCḡ PI PsCḡPiP°PSC-P·PjC-. P•PeCḡPeCḡPμC,CrC”C,CHCḡCḡ Cr PSPμP·PjC-PSPμPSPsPjCr PIPëPiP»CḡPrC- PīPμCḡPμPIP°PḡPSPs P· CḡPμCḡPμCḡ. PμCḡP°PeC,PëCḡPSPs PSPμ PjP°C” PeCrPjCrP»CḡC,PëPIPSPsC— PrC-C—. PμPμCḡC-PsPr PSP°PīC-PIPIPëPIPμPrPμPSPSCḡ P· PsCḡPiP°PSC-P·PjCr (PiPsP»PsPIPSPëPj CḡPëPSPsPj PSPëCḡPeP°PjPë) Bḡ” PīCḡPëP±P»PëP·PSPs 28 PiPsPrPëPS.

РЪР»C-PSC-CḡPSC- C...P°CḡP°PeC,PμCḡPëCḡC,PëPePë.

PμPsPeP°P·P°PSPSCḡ. P”PsCḡC,CḡP° C- C...CḡPsPSC-CḡPSP° CḡPμCḡCḡPμPIP° PSPμPrPsCḡC,P°C,PSC-CḡC,CH (PīCḡPë PSPμPīPμCḡPμPSPsCḡPëPjPsCḡC,C- PīCḡPμPīP°CḡP°C,C-PI PrPëPiC-C,P°P»C-CḡCr).

PμCḡPsC,PëPīPsPeP°P·P°PSPSCḡ. PμC-PrPIPëC%PμPSP° CḡCrC,P»PëPIC-CḡC,CH PrPs PePsPjPīPsPSPμPSC,C-PI PīCḡPμPīP°CḡP°C,Cr, P° C,P°PePsPḡ PrPs C-PSCëPëC... CḡPμCḡCḡPμPIPëC... PiP»C-PePsP·PëPrC-PI. PḡPμCḡCḡPμPIP° PSPμPrPsCḡC,P°C,PSC-CḡC,CH PīCḡPë PīPsCḡCrCëPμPSPSC- PrC-P°CḡC,PsP»C-CḡPSPsC— C,,CrPSPeCḡC-C—, PiPsCḡC,CḡPëPNḡ C-PSC,,P°CḡPeC, PjC-PsPeP°CḡPrP°, P°C,CḡC-PsPIPμPSC,CḡPëPeCrP»CḡCḡPSP° P±P»PsPeP°PrP° CḡC-P·PSPsPiPs CḡC,CrPīPμPSCḡ, P±CḡP°PrPëPeP°CḡPrC-Cḡ, PμPeCḡC,CḡP°CḡPëCḡC,PsP»C-Cḡ, CḡPëPSPrCḡPsPj CḡP»P°P±PePsCḡC,C- CḡPëPSCrCḡPsPiPs PiCḡP·P»P° P±PμP· C-PjPīP»P°PSC,PsPIP°PSPsPiPs PIPsPrC-Cḡ CḡPëC,PjCr, PSPμCḡC,P°P±C-P»CHPSP° CḡC,PμPSPsPeP°CḡPrC-Cḡ, CḡPëPSPrCḡPsPj PiC-PīPμCḡCḡCrC,P»PëPIPsCḡC,C- PeP°CḡPsC,PëPrPSPsPiPs CḡPëPSCrCḡCr, PiPsCḡC,CḡPëPNḡ PjC-PsPeP°CḡPrPëC,, PμPSPrPsPeP°CḡPrPëC,, PiC-PīPμCḡC,CḡPsC,,C-CḡPSP° PsP±CḡC,CḡCrPeC,PëPIPSP° PeP°CḡPrC-PsPjC-PsPīP°C,C-Cḡ, PePsPSCḡC,CḡPëPeC,PëPIPSPëPNḡ PīPμCḡPëPeP°CḡPrPëC,, P°PSPμPICḡPëP·PjP° PiCḡCrPrPSPsPiPs PIC-PrPrC-P»Cr P°PsCḡC,Pë, C-P·PsP»CHPSPiP°PSPëPNḡ PjC-C,CḡP°P»CHPSPëPNḡ CḡC,PμPSPsP·, WPW CḡPëPSPrCḡPsPj, PiC-PīPμCḡPeP°P»CHCḡC-C”PjC-Cḡ, PiC-PīPsPeP°P»C-C”PjC-Cḡ, PiP»C-PePsP·PëPrPSP° C-PSC,PsPeCḡPëPeP°CḡC-Cḡ.

P’P·P°C”PjPsPrC-Cḡ P· C-PSCëPëPjPë P»C-PeP°CḡCḡCHPePëPjPë P·P°CḡPsP±P°PjPë C,P° C-PSCëC- PIPëPrPë PIP·P°C”PjPsPrC-PNḡ.

PḡPrCḡPμPSPsPjC-PjPμC,PëCḡPSC- P·P°CḡPsP±Pë. PhPrPSPsCḡP°CḡPSPμ P·P°CḡC,PsCḡCrPIP°PSPSCḡ PμC,,PμPrCḡPëPSCr PiC-PrCḡPsC...P»PsCḡPëPrCr, P°PrCḡPμPSP°P»C-PSCr PiC-PrCḡPsC...P»PsCḡPëPrCr P°P±Ps PSPCḡP°PrCḡPμPSP°P»C-PSCr PiC-PrCḡPsC,P°CḡC,CḡP°C,Cr, P° C,P°PePsPḡ CḡPμP»PμPeC,PëPIPSPëC... P±PμC,P°- P°PrCḡPμPSPsPjC-PjPμC,PëCḡPSPëC... P·P°CḡPsP±C-PI C-P· CḡPμCḡCḡPμPIPëPjPë PiP»C-PePsP·PëPrP°PjPë PjPsPḡPμ CḡPīCḡPëCḡPëPSPëC,Pë PIPëPSPëPePSPμPSPSCḡ P°CḡPëC,PjC-C— CḡPμCḡCḡCḡ.

PħPSC,P°PiPsPSC-CÍC,Pë PeP°P»CHC†C-Cħ (PsCÍPsP±P»PëPIPs PIPµCħP°PiP°PjC-P»),
C...C-PSC-PrPëPS, PµCħPëC,CħPsPjC-C†PëPS, C,PµC,CħP°C†PëPeP»C-PS, P°PjC-PsPrP°CħPsPS
C†PİPsPIC-P»CHΨSCħCħC,Cħ PIPëPIPµPrPµPSPSCı C,P° P·P±C-P»CHC€C†CħC,Cħ
PePsPSC†PµPSC,CħP°C†C-Cħ PİCħPµPİP°CħP°C,C† C† PİP»P°P·PjC- PeCħPsPIC-. PJ
PIPëPİP°PrPeC† PSPµPsP±C...C-PrPSPsCÍC,C- PsPrPSPsC†P°CÍPSPsPiPs
P·P°CÍC,PsCÍC†PIP°PSPSCı PrPsP·C† PħPsCħPiP»C-PePsPSC† CÍP»C-Pr P·PjPµPSC€PëC,Pë C† 2
CħP°P·Pë.

PħPjC-PSP°P·PëPS C,P° C-PSC€C- C,,PµPSPsC,C-P°P·PëPSPsPIC- PİPsC...C-PrPSC-. P" C-Cı CÍPµCħC†PµPIPëC... PiP»C-PePsP·PëPrC-PI P·PjPµPSC€C†C" C,CħCÍCı.

PħPSC,PëC...PsP»C-PSPµCÍC,PµCħP°P·PSC- PİCħPµPİP°CħP°C,Pë. PıCħPë
PsPrPSPsC†P°CÍPSPsPjC† P·P°CÍC,PsCÍC†PIP°PSPSC-
P°PSC,PëC...PsP»C-PSPµCÍC,PµCħP°P·PSPëC... PİCħPµPİP°CħP°C,C-PI C-P·
CÍPµCħC†PµPIPëPjPë PiP»C-PePsP·PëPrP°PjPë P±CħP°PrPëPeP°CħPrC-Cı
PİPsCÍPëP»CħC" C,CħCÍCı. PıCħPë PSPµPsP±C...C-PrPSPsCÍC,C- C—C— PjPsP¶PSP°
C†CÍC†PSC†C,Pë P°P±Ps PİPsCÍP»P°P±PëC,Pë PIPİPµPrPµPSPSCıPj P°C,CħPsPİC-PSC†
CÍC†P»CHC,,P°C,C†.

P"P»CħPePsPePsCħC,PëPePsCÍC,PµCħPsC—PrPë. PıCħPë PIPëPSPëPePSPµPSPSC-
PİC-PİPsPeP°P»C-C" PjC-C— PIPSP°CÍP»C-PrPsPe C,CħPëPIP°P»PsPiPs P»C-PeC†PIP°PSPSCı
PİP»CħPePsPePsCħC,PëPePsCÍC,PµCħPsC—PrP°PjPë PjPsP¶P»PëPIPµ P·P±C-P»CHC€PµPSPSCı
PSPµP±P°P¶P°PSPëC... PµC,,PµPeC,C-PI CÍPµCħC†PµPIPëC... PiP»C-PePsP·PëPrC-PI.

P"C-C¿CħPµC,PëC†PSC- P·P°CÍPsP±Pë. PıCħPë PsPrPSPsC†P°CÍPSPsPjC†
P·P°CÍC,PsCÍC†PIP°PSPSC- PrC-C†CħPµC,PëC†PSPëC... P·P°CÍPsP±C-PI C-P·
CÍPµCħC†PµPIPëPjPë PiP»C-PePsP·PëPrP°PjPë PrC-Cı PsCÍC,P°PSPSC-C...
PİPsCÍPëP»CħC" C,CħCÍCı. PıCħPë PsPrPSPsC†P°CÍPSPsPjC† C—C...
P·P°CÍC,PsCÍC†PIP°PSPSC- PİPsC,CħC-P±PSPs PrPsC,CħPëPjC†PIP°C,PëCÍCı
PsPİC,PëPjP°P»CHΨSPsPiPs PrPsP·C†PIP°PSPSCı.

PµCħPµPİP°CħP°C,Pë PeP°P»C-Cħ. PıC-Pr PIPİP»PëPIPsPj PİCħPµPİP°CħP°C,C-PI PeP°P»C-Cħ
PSPµP±P°P¶P°PSC- PµC,,PµPeC,Pë CÍPµCħC†PµPIPëC... PiP»C-PePsP·PëPrC-PI
P·PjPµPSC€C†CħC,CħCÍCı.

PµCħPµPİP°CħP°C,Pë PeP°P»CHC†C-Cħ. PıCħPë P»C-PeC†PIP°PSPSC- CÍPµCħC†PµPIPëPjPë
PİP»C-PePsP·PëPrP°PjPë PİP°CħPµPSC,PµCħP°P»CHΨSPµ P·P°CÍC,PsCÍC†PIP°PSPSCı
PİCħPµPİP°CħP°C,C-PI PeP°P»CHC†C-Cħ PSPµP±PµP·PİPµC†PSPµ, PsCÍPeC-P»CHΨPePë
PeP°CħPrC-PsC,PsPeCÍPëC†PSC- PµC,,PµPeC,Pë PİPsCÍPëP»CħCħC,CħCÍCı.

P†PSCÍC¿P»C-PS. PıCħPë PsPrPSPsC†P°CÍPSPsPjC† P·P°CÍC,PsCÍC†PIP°PSPSC- P·
C-PSCÍC†P»C-PSPsPj PİC-PrPIPëC‰C†C" C,CħCÍCı CħPëP·PëPe PiP»C-PePsP·PëPrPSPsC—
C-PSC,PsPeCÍPëPeP°C†C—.

PħPëCÍP»PsC,Pë PµC,PëP»PµPSPrC-P°PjC-PSC,PµC,CħP°PsC†C,PsPIPsC—
PrPëPSP°C,CħC-C"PIP° CÍC-P»CH (P·P"PjPħ). PŸPİPsCÍC,PµCħC-PİP°C" C,CħCÍCı
P·PSPëP¶PµPSPSCı PµC,,PµPeC,PëPIPSsCÍC,C- C,P° C,PsPeCÍPëC†PSPsCÍC,C-
CÍPµCħC†PµPIPëC... PiP»C-PePsP·PëPrC-PI.

PµCħPµPİP°CħP°C,Pë PePsCħC,PëPePsC,CħPsPİC-PSC¿. P" C-Cı CÍPµCħC†PµPIPëC...
PİP»C-PePsP·PëPrC-PI PİC-Pr PIPİP»PëPIPsPj PePsCħC,PëPePsC,CħPsPİC-PSC† PjPsP¶Pµ

ΠΐΨςϸΓΐΨϵ»ϸΉΠΙΡ°ϸ,ΠϵϸΓΐϸϸ.

ΡμΨςϸ...ϸ-ΡϿΨςϸ- ΡϵϸΓΐΡ°Ψςϸ,ΠϵΨςϸζ. ΡμϸΉΡμΠΐΡ°ϸΉΡ°ϸ,Πϵ ΡϵΨςϸ,,Ρμϸ—ΨςϸΓΐ Ρ°Ρ±Ψς
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ϸΉΨςΡ·ΡΙΡϵϸ,ΡϵΨςΡϵ ΠΙϸ-ΠΐΡμϸΉΡϵΡ°Ρ»ϸΉϸϸϸ-ϸ"Ρϵϸ-ϸ—.

ΡκΡ°ϸΉΡϵΨςϸ,Πϵϸ±Ψςϸ- Ρ°ΨΨ°Ρ»ΠΙΡμϸ,ΠϵΡϵΡϵ. ΡμΨςΡϵΡ±ϸ-ΨΨ°ϸϸϸ-ϸϸ ϸ,,ΡμΨςϸ,Ρ°Ψςϸ-Ρ»ϸΓΐ
ϸ,Ρ° ϸΓΐΡμϸΉϸϸΡμΠΙΡϵϸ... ΠΙΡ»ϸ-ΡϵΨςΡ·ΡϵΡϿϸ-ΠΙ ΡϵΨςΡϵΡμ ϸΓΐϸ,Ρ°ϸ,Πϵ ΠϵϸΉΡϵϸϸΐΨΨςϸΉ
Ρ°ϸΉϸ,ΡμϸΉϸ-Ρ°Ρ»ϸΉΨΨςϸ— ΠΙϸ-ΠΐΨςϸ,ΡμΨΨ·ϸ-ϸ—.

ΡμΡ°ϸΉΡ°ϸϸΡμϸ,Ρ°ΡϵΨςΡ». ΡμΡ»iΠΨΙϸ±ΨΨςΡμ Ρ·ΨΨ°ϸ±ΡμΨΨςϸϸ ϸϸϸ"ϸ— ΠΙΡ·Ρ°ϸ"ΡϵΨςΡϵϸ—
ΠΙΡϵΠΙϸ±ΡμΨΨς ΨΨςΡϿΨςϸΓΐϸ,Ρ°ϸ,ΨςϸΉΨς, Ρ°Ρ»Ρμ ϸ" ΡϿΡ°ΨΙ ΠϵϸΉΨς Ρ·ΡϵΡμΨςϸΡμΨΨςϸϸ
ΠΙΡϵΡϵΡ»ΡμΨΨςϸϸ ΨΨϵϸΉΡϵΡ°Ρϵ ϸΓΐΡμϸΉϸϸΡμΠΙΡϵϸ... ΠΙΡ»ϸ-ΡϵΨςΡ·ΡϵΡϿϸ-ΠΙ ΡϵΡϿ
ΠΙΡϵΡ»ΡϵΠΙΡςΡϵ ΠΙΡ°ϸΉΡ°ϸϸΡμϸ,Ρ°ΡϵΨςΡ»ϸΓΐ.

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ΠΙϸ-ΡϵϸΓΐ, ΨςϸΓΐΡ»Ρ°Ρ±Ρ»ΡμΨΨϵϸ... ϸ...ΠΙΨςϸΉΡϵϸ..., Ρ· ϸ-ΡϵΡϵΡ»Ρ°Ψςϸ,ΨςΡΙΡ°ΨΨϵΡϵ
ΡμΡ»ΡμΡϵϸ,ϸΉΨςϸΓΐϸ,ΡϵΡϵϸΓΐΡ»ϸϸϸ,ΨςϸΉΨςΡϵ ΨΨςΡμΨςΡ±ϸ...ϸ-ΡϿΨΨς ϸΉΡμϸ,ΡμΡ»ϸΉΨΨς
ΠΙϸ-ΡϿΡ±ΡϵϸΉΡ°ϸ,Πϵ ΡϿΨςΡ·ϸΓΐ. ΡμϸΉΡϵ Ρ·Ρ°ϸΓΐϸ,ΨςϸΓΐϸΡΙΡ°ΨΨςϸ- ΡμΨςϸΉΡΙΡ»ϸ-ΡϵΨςΨςϸΓΐ
ϸΓΐΡ»ϸ-ΡϿ ΡϵΨςΨςϸ,ϸΉΨςΡ»ϸΉΠΙΡ°ϸ,Πϵ ΡμΡ»ΡμΡϵϸ,ϸΉΨςΡ»ϸ-ϸ,ΨΨϵΡμϵ Ρ±Ρ°Ρ»Ρ°ΨςϸΓΐ. ΡμϸΉΡϵ
ΠΐΨςϸΉϸΓϵΡμΨΨςϸ- ΠΙΡϵΡϿϸ-Ρ»ϸΉΨΨςϸ— ϸ,,ϸΓΨΨϵϸϸϸ-ϸ— ΨΨϵϸΉΨςΡϵ
ΨΨςΡμΨςΡ±ϸ...ϸ-ΡϿΨΨς Ρ·ΡϵΡμΨςϸΡϵϸ,Πϵ ΡϿΨςΡ·ϸΓΐ ΠϵϸΉΡμΠΐΡ°ϸΉΡ°ϸ,ϸΓΐ ΡϿΡ»ϸϸ
Ρ·Ρ°ΡΙΨςΡ±ϸ-ΡΙΡ°ΨΨςϸϸ ΠΙΡϵΨΨϵΡϵΨΨςΡμΨΨςϸ ΠΙΡ»ϸ-ΡϵΨςΡ·ΡϵΡϿΨΨςϸ—
ϸ-Ψςϸ,ΨςΡϵϸΓΐΡϵΡ°ϸϸϸ-ϸ. ΡϸΡϵΨςΠΙϸ-ϸΉΨςϸ-ϸΓΐϸ,ϸΉ ϸΉΨςΡ·ΠΙΡϵϸ,ΡϵϸΓΐ
ΠΙΡ»ϸ-ΡϵΨςΡ·ΡϵΡϿΨΨςϸ— ϸ-Ψςϸ,ΨςΡϵϸΓΐΡϵΡ°ϸϸϸ-ϸ— ΠΙϸ-ΡϿΠΙΡϵϸ%ϸϸϸΓΐϸ"ϸ,ϸΉϸΓΐϸϸ
ϸ,Ρ°ΡϵΨςΡϵ ΠϵϸΉΡϵ ΠΙϸ-ΠΐΨςΡϵΡ°Ρ»ϸ-ϸ"Ρϵϸ-ϸ—, ΠΙϸ-ΠΐΨςΡϵΡ°ΡϵΨςϸ-ϸ"Ρϵϸ-ϸ—,
ΠΙϸ-ΠΐΡμϸΉΡϵΡ°Ρ»ϸΉϸϸϸ-ϸ"Ρϵϸ-ϸ—, ΠΙΡϵϸΉΡ°ΡϵΡμΨςϸ-Ρμϵ ΡϿΡϵΡ»Ρ°ϸ,Ρ°ϸϸϸ-ϸ—
ΠΐΨςϸΉΨςΡϵΨΨϵ ϸΓΐΡμϸΉϸϸϸ, Ρ»ΡμΠΙΡμΨΨςΡμΠΙΨςΡϵΡϵ ϸΓΐΡμϸΉϸϸϸ-, Ρ°Ρ»ΡϵΡ°Ρ»ΨςΡ·ϸ-, ΠΙ
ΨςϸΓΐϸ-Ρ± Ρ»ϸ-ϸ,ΨςϸΉΨςΠΙΨς ΠΙϸ-ΡϵϸΓΐ.

ΡμϸΉΡϵ ϸϵΡΙΡϵΡϿΡϵΨςΡϵΡϵ ΡΙΨςϸΓΐϸ,ϸΉϸ-ϸϵΨςϸΉΨςΡΙΡμΨΨςΡςΡϵΡϵ ΡΙΠΙΡμΡϿΡμΨΨςϸ-
ΡϵΨςΡϵΡ»ΡϵΠΙΡϵΡμϵ ϸΉΨςΡ·ΠΙΡϵϸ,ΨςΡϵ Ρ±ϸΉΡ°ΡϿΡϵΡ°ϸΉΡϵϸ,Ρϵϸ-ϸ, ϸϵΡ»ϸΓΨΨςϸ±ΡϵΨςΡΙΨςϸ—
ϸ,Ρ°ϸ...ϸ-ΡϵΡ°ϸΉΡϿϸ-ϸ—, Ρ°ϸ,ϸΉϸ-ΨςΡΙΡμΨςϸ,ϸΉΡϵΡϵϸΓΐΡ»ϸϸϸΉΨΨςϸ— Ρ±Ρ»ΨςΡϵΡ°ΡϿΡϵ ϸ,Ρ°
Ρ·ϸΓΐΡϵΡϵΡϵ ϸΓΐΡμϸΉϸϸϸ. Ρ"Ρ»ϸϸ ΠϵϸΉΨςϸ,,ϸ-Ρ»Ρ°Ρϵϸ,ΡϵΡϵΡϵ ϸϸϸΉΨςΠΙΨς Ρμϸ,,ΡμΡϵϸ,ϸΓΐ
ΡϿΨςΡ±ΨςΠΙϸΓΐ ΡϿΨςΡ·ϸΓΐ ΡϵΨςΡϵΡ° ϸΉΨςΡ·ΠΙΨςΡϿϸ-Ρ»Ρϵϸ,Πϵ ΨΨ° 2-3 ΡΙΠΙΡμΡϿΡμΨΨςϸϸ.
Ρ»ϸ-ΡϵϸΓΐΡ°ΨΨςϸϸ ΠϵϸΉΨςΡΙΨςΡϿϵϸ,Πϵ ΠΙϸ-ΡϿ ΠΙΨςΓΐϸ,ϸ-ΡμϵΨΨϵΡϵ ΡϵΨςΨςϸ,ϸΉΨςΡ»ΡμΡϵ
ΡμΡ»ΡμΡϵϸ,ϸΉΨςΡϵΡ°ϸΉΡϿϸ-ΨςΠϵϸΉΡ°ΡϵΡϵ. ΡϿΡ»ϸ-ΡϿ Ρ±ϸΓΐϸ,Πϵ ΨςΡ±ΡμϸΉΡμΡϵΨΨϵΡϵΡϵ,
ΠϵϸΉΡϵΡ·ΨΨ°ϸ±Ρ°ϸϸϸ±Ρϵ ΠϵϸΉΡμΠΐΡ°ϸΉΡ°ϸ, ΠϵϸΉΡϵ ϸ,ΠϵϸΉΡμΨςϸ,ΨςΡϵϸΓΐΡϵΡϵΨςΡ·ϸ- ϸ-
ΠΙΡμϸΉΡμΡϿϿΓΐΡμϸΉΡϿΨςϸ-Ρμϵ ΡμΡϵϸΓΐϸ,ϸΉΡ°ϸΓΐΡϵϸΓΐϸ,ΨςΡ»ϸ-ϸ— ΡΙΨΨ°ϸΓΐΡ»ϸ-ΡϿΨςΡϵ
ΡϵΨςΡϵΡ»ΡϵΠΙΨςϸΓΐϸ,ϸ- ΠΙΡμϸΉΡμϸ...ΨςΡϿϸΓΐ ϸΓΐ ΡϵΡμϸΉΡμϸ...ϸ,ϸ-ΨΨςϸϸ

РіРмСґРмРrСГРмСґРrСґ.

P—P°CГC,PsCГCзPIP°PSPSCII Cз PIPмСґC-PsPr PIP°PiC-C,PSPsCГC,C- P°P±Ps PiPsPrCзPIP°PSPSCII PiCґCзPrPrCґ. РмСґРмРіР°СґР°С, РіСґРsC,РөРіРsРөР°Р°Р°PSPөР№ СГ РіРмСґC-PsPr PIP°PiC-C,PSPsCГC,C- P°P±Ps PiPsPrCГPIP°PSPSCII PiCґCГPrPrCґ.

P—PrP°C,PSC-CГC,CH PIPiP»PөPIP°C,Pө PSP° CөPIPөPrPeC-CГC,CH CґPмP°PeCГC-C— PiCґPө PePмCґCзPIP°PSPSC- P°PIC,PsC,CґP°PSCГPiPsCґC,PsPj P°P±Ps C-PSCөPөPjPө PjPмC...P°PSC-P·PjP°PjPө. РмC-Pr CГP°CГ P·P°CГC,PsCГCГPIP°PSPSCII РмPsСґРiP»C-РөPsPSCГ PSPм СґРмРөPsPjРмPSPrCГC,CHCГCII РөРмСґCГРiP°C,Рө Р°PIC,PsC,CґP°PSCГPiPsCґC,PsPj P°P±Ps РіСґР°CГCґРiP°C,Рө Р· C-PSCөPөPjPө PjPмC...P°PSC-P·PjP°PjPө, C%Ps РіPsC,CґРмР±CГCґC,CH CөPIPөPrPePsCГC,C- РіCГРөC...PsPjPsC,PsCґPSPөC... СґРмР°PeCГC-Р№.

PґРiPsCГC-P± P·P°CГC,PsCГCзPIP°PSPSCII C,P° PrPsP·Pө. РмPsСґРiP»C-РөPsPS CГP»C-Pr PIPiPsPrPөC,Рө PIPSCГC,CґC-CөPSCґPsPIPмPSPSPs. P'PIPмPrРмPSPSCII CГP»C-Pr P·PrC-Р№CГPSCґРiP°C,Рө РіPsPIC-P»CHPSPs РіCґPsC,CIIРiPsPj 5-6 C...PIPөP»PөPS (РіСґРмРіР°СґР°С, СґPsP·PIPсPrPөC,Рө C,C-P»CHРөРө СГ 10-20 PjP» 0,9 % СґPsP·CГPөPSCГ PSP°C,CґC-Cґ C...P»PsCґPөPrCГ) 1-2 СґР°Р·Рө PSP° PrPsP±CГ. P"PsCґPsCГP»PөPj PIPiPsPrPөC,Рө СГ СґР°Р·PsPIC-Р№ PrPsP·C- 0,5-1 PjP», PrC-C,CIIРj PIC-Pr 2 PrPsB B B B B B B B 5 СґPsPeC-PI вґ" РіPs 0,2-0,5 PjP»; PIC-Pr 6 PrPs 12 СґPsPeC-PI вґ" РіPs 0,5-0,75 PjP». РмСґРө PIPiРмPrРмPSPSC- 2 СґР°Р·Рө PSP° PrPsP±CГ C-PSC,РмСґРiP°P» PjC-P¶ C-PSвґ™ C"PeCГC-CIIРjPө CГC,P°PSPsPIPөC,CH 8-12 РіPsPrPөPS.

РмР°PeCГРөPjP°P»CHPSC- PrPsP·Pө PrP»CII PrPsСґPsCГP»PөC... PIPSCГC,CґC-CөPSCґPsPIPмPSPSPs: СґР°Р·PsPIP° вґ" 1 PjP», PrPsP±PsPIP° вґ" 2 PjP».

P"С-C,Pө. P—P°CГC,PsCГCзPsPICГРiP°C,Рө PrC-C,CIIРj PIC-Pr 2 СґPsPeC-PI.

РмРмСґРмРrPsP·CзPIP°PSPSCII.

PґPөPjPiC,PsPjPө:

P· P±PsPeCз CГРмСґCГРмPIPс-CГCзPrPөPSPSPsC— CГРөCГC,РмPjPө: P°СґРөC,PjC-C—, СГ C,PsPjCГ CГPөCГP»C- P±СґР°PrPөPeP°СґPrC-CII, P°C,CґC-PsPIPмPSC,CґPөPeCГP»CIIСґPSP° P±P»PsPeP°PrP°, CөP»CГPSPsCГPePsPIP° C,P°C...C-РөР°СґPrC-CII P°P±Ps РмPeCГC,CґР°CГРөCГC,PsP»C-CII, C,,C-P±СґРөP»CIIСГC-CII CөP»CГPSPsCГPeC-PI;

P· P±PsPeCз C,CґP°PIPSPsPiPs C,CґP°PeC,Cз: P°PSPsСґРмPeCГC-CII, PSCГPrPsC,P°,

$P \pm P \gg C \bar{H} PIP^{\circ} P S P S C \bar{U}, PrC - P^{\circ} C \bar{H} P \mu C \bar{U};$

$P \cdot P \pm P s P e C \acute{z} C \bar{t} P \mu P S C, C \bar{H} P^{\circ} P \gg C \bar{H} P S P s C - P S P \mu C \bar{H} P I P s P I P s C - C \bar{I} P \bar{e} C \bar{I} C, P \mu P j P \bar{e} C, P^{\circ} P s C \bar{H} P i P^{\circ} P S C - P I C \bar{t} C \acute{z} C, C, C \bar{U}: P i P s P \gg P s P I P S P \bar{e} P N_{\bar{e}} P \pm C - P \gg C \bar{H}, P i C - P r P I P \bar{e} C \% P \mu P S P^{\circ} P I C, P s P j P \gg C \bar{H} P I P^{\circ} P S C - C \bar{I} C, C \bar{H}, P \cdot P^{\circ} P i P^{\circ} P j P s C \bar{H} P s C \bar{t} P \mu P S P S C \bar{U}, C \bar{H} C - P r P e P s \text{ в } \bar{H} "$
 $P i P s C \bar{H} C r C \bar{e} P \mu P S P S C \bar{U} C \bar{I} P i C \bar{H} P \bar{e} P N_{\bar{e}} P j P^{\circ} P S P S C \bar{U} P e P s P \gg C \bar{H} P s C \bar{H} C - P I, P \cdot P S P \bar{e} P \bar{t} P \mu P S P S C \bar{U} P i P s C \bar{I} C, C \bar{H} P s C, P \bar{e} P \cdot P s C \bar{H} C r, C \bar{I} P e P s C, P s P j P \bar{e}, P j P^{\circ} P e C \bar{H} P s - C - P j C - P e C \bar{H} P s P i C \bar{I} C - C \bar{U}, P r C r P \bar{t} P \mu C \bar{H} C - P r P e P s \text{ в } \bar{H} " C \bar{I} P i P \gg C r C, P^{\circ} P S C - C \bar{I} C, C \bar{H} C \bar{I} P I C - P r P s P j P s C \bar{I} C, C -, C \bar{I} P \bar{e} P S P e P s P i P^{\circ} P \gg C \bar{H} P S C - C \bar{I} C, P^{\circ} P S P \bar{e}.$

$P \gg C - P e C \acute{z} P I P^{\circ} P S P S C \bar{U}. P \mu C \bar{H} P \bar{e} C \bar{H} P s P \cdot P I P \bar{e} C, P e C r P i P \gg C - P e P s P \cdot P \bar{e} P r P S P s C - C - P S C, P s P e C \bar{I} P \bar{e} P e P^{\circ} C \bar{t} C - C -, P I P \bar{e} P S P \bar{e} P e P S P \mu P S P S C - P^{\circ} C \bar{H} P \bar{e} C, P j C - C - P I P S C r C, C \bar{H} C - C \bar{e} P S C \bar{H} P s P I P \mu P S P S P s P e C \bar{H} P^{\circ} P i P \gg P \bar{e} P S P S P s P I P I P s P r P \bar{e} C, P \bar{e} P i C \bar{H} P \mu P i P^{\circ} C \bar{H} P^{\circ} C, P \bar{e} P e P^{\circ} P \gg C - C \bar{H}, P \pm P^{\circ} P \bar{t} P^{\circ} P S P s P \pm P \mu P \cdot C - P S C \bar{I} C r P \gg C - P S C r (P I P I P \mu P r P \mu P S P S C \bar{U} P i C \bar{H} P \bar{e} P i P \bar{e} P S P \bar{e} C, P \bar{e} P i C \bar{H} P \bar{e} P e P s P S C \bar{t} P \mu P S C, C \bar{H} P^{\circ} C \bar{t} C - C - P e P^{\circ} P \gg C - C \bar{H} C r C \bar{I} P \bar{e} C \bar{H} P s P I P^{\circ} C, C \bar{t} C - P e C \bar{H} P s P I C - 5 P j E q / P \gg). P \mu C \bar{H} P \mu P i P^{\circ} C \bar{H} P^{\circ} C, P \bar{e} P e P^{\circ} P \gg C - C \bar{H} P i C \bar{H} P s C, P \bar{e} P i P s P e P^{\circ} P \cdot P^{\circ} P S C - P i C \bar{H} P \bar{e} P i P s C \bar{H} C r C \bar{e} P \mu P S P S C - A V \cdot P i C \bar{H} P s P I C - P r P S P s C \bar{I} C, C -. P \mu C \bar{H} P \bar{e} P I P \bar{e} C \bar{H} P^{\circ} P \bar{t} P \mu P S C - P N_{\bar{e}} P \pm C \bar{H} P^{\circ} P r P \bar{e} P e P^{\circ} C \bar{H} P r C - C - P i C \bar{H} P \bar{e} P \cdot P S P^{\circ} C \bar{t} P^{\circ} C, P \bar{e} C \bar{H} P s P \cdot C \bar{t} P \bar{e} P S P^{\circ} C, C \bar{H} P s P i C - P S C r C \bar{I} C r P \gg C \bar{H} C, P^{\circ} C, C r. P \mu P s P e P^{\circ} P \cdot P^{\circ} P S P^{\circ} P s P e C \bar{I} P \bar{e} P i P \mu P S P s C, P \mu C \bar{H} P^{\circ} P i C - C \bar{U}. P i P e P^{\circ} P S C, P \bar{e} P r P s C, P S P \bar{e} P N_{\bar{e}} P \cdot P^{\circ} C \bar{I} C - P \pm P i C \bar{H} P \bar{e} P \cdot P S P^{\circ} C \bar{t} P^{\circ} C, P \bar{e} C r P S C - C, C - P s P \gg (C r P i P \mu C \bar{H} C \bar{e} C - 2 P r P S C - P I P I P s P r P \bar{e} C, P \bar{e} P i C - P r C \bar{e} P e C - C \bar{H} P S P s P \cdot C \bar{H} P s P \cdot C \bar{H} P^{\circ} C ... C r P S P e C r 0,05 P i P i C \bar{H} P \mu P i P^{\circ} C \bar{H} P^{\circ} C, C r (1 P j P \gg 5 \% C \bar{H} P s P \cdot C \bar{t} P \bar{e} P S C r) P S P^{\circ} 10 P e P i P j P^{\circ} C \bar{I} P \bar{e} C, C - P \gg P^{\circ} C ... P I P s C \bar{H} P s P i P s 3-4 C \bar{H} P^{\circ} P \cdot P \bar{e} P S P^{\circ} P r P s P \pm C r, P i P s C, C - P j 1-2 C \bar{H} P^{\circ} P \cdot P \bar{e} P S P^{\circ} P r P s P \pm C r P r P s P i C \bar{H} P \bar{e} P i P \bar{e} P S P \mu P S P S C \bar{U} P e P^{\circ} C \bar{H} P r C - P s C, P s P e C \bar{I} P \bar{e} C \bar{t} P S P s C - P r C - C - P \bar{t} P s C \bar{H} P i P \gg C - P e P s P S C r). P \bar{y} P \mu C \bar{H} P^{\circ} P i C - C \bar{U} C \bar{I} P \bar{e} P j P i C, P s P j P^{\circ} C, P \bar{e} C \bar{t} P S P^{\circ}.$

$P \mu P s P \pm C - C \bar{t} P S C - C \bar{H} P \mu P^{\circ} P e C \bar{t} C - C -.$

$P - P \pm P s P e C \acute{z} C \bar{I} P \mu C \bar{H} C \bar{t} P \mu P I P s - C \bar{I} C \acute{z} P r P \bar{e} P S P S P s C - C \bar{I} P \bar{e} C \bar{I} C, P \mu P j P \bar{e}: P i C \bar{H} P \mu P i P^{\circ} C \bar{H} P^{\circ} C, P j P s P \bar{t} P \mu C \bar{I} P i C \bar{H} P \bar{e} C \bar{t} P \bar{e} P S P \bar{e} C, P \bar{e} P i P s C \bar{H} C r C \bar{e} P \mu P S P S C \bar{U} C \bar{I} P \mu C \bar{H} C \bar{t} P \mu P I P s P i P s C \bar{H} P \bar{e} C, P j C r P \cdot P^{\circ} C \bar{H} P^{\circ} C ... C r P S P s P e P I P i P \gg P \bar{e} P I C r P S P^{\circ} P^{\circ} P I C, P s P j P^{\circ} C, P \bar{e} P \cdot P j C - P i C \bar{H} P s P I C - P r P S C - C \bar{I} C, C \bar{H}, P s C \bar{I} P s P \pm P \gg P \bar{e} P I P s P i C \bar{H} P \bar{e} C \bar{e} P I P \bar{e} P r P e P s P j C r P I P I P \mu P r P \mu P S P S C - (P \mu P e C \bar{I} C, C \bar{H} P^{\circ} C \bar{I} P \bar{e} C \bar{I} C, P s P \gg C - C \bar{U}, P^{\circ} C, C \bar{H} C - P s P I P \mu P S C, C \bar{H} P \bar{e} P e C r P \gg C \bar{U} C \bar{H} P S P^{\circ} P \pm P \gg P s P e P^{\circ} P r P^{\circ}, P \pm C \bar{H} P^{\circ} P r P \bar{e} P^{\circ} C \bar{H} P \bar{e} C, P j C - C \bar{U}, C \bar{e} P \gg C r P S P s C \bar{t} P e P s P I C - P^{\circ} C \bar{H} P \bar{e} C, P j C - C -, C r P i P s P I C - P \gg C \bar{H} P S P \mu P S P S C \bar{U} A V \cdot P i C \bar{H} P s P I C - P r P S P s C \bar{I} C, C -).$

$P - P \pm P s P e C \acute{z} C, C \bar{H} P^{\circ} P I P S P s P i P s C, C \bar{H} P^{\circ} P e C, C \acute{z}: P S C r P r P s C, P^{\circ}, P \pm P \gg C \bar{H} P I P^{\circ} P S P S C \bar{U}, P r C - P^{\circ} C \bar{H} P \mu C \bar{U}, C \bar{I} C r C ... C - C \bar{I} C, C \bar{H} C r C \bar{H} P s C, C -, P^{\circ} P S P s C \bar{H} P \mu P e C \bar{I} C - C \bar{U}, P r P \bar{e} C \bar{I} P e P s P j C, P s C \bar{H} C, C - P \pm C - P \gg C \bar{H} P I P \mu P i C - P i P^{\circ} C \bar{I} C, C \bar{H} C - C -.$

$P - P \pm P s P e C \acute{z} P S P \mu C \bar{H} P I P s P I P s C - C \bar{I} P \bar{e} C \bar{I} C, P \mu P j P \bar{e} C, P^{\circ} P s C \bar{H} P i P^{\circ} P S C - P I C \bar{t} C \acute{z} C, C, C \bar{U}: C \bar{I} P i P \gg C r C, P^{\circ} P S C - C \bar{I} C, C \bar{H} C \bar{I} P I C - P r P s P j P s C \bar{I} C, C -, P \pm C - P \gg C \bar{H} C - P i P^{\circ} C \bar{H} P \mu C \bar{I} C, P \mu P \cdot C - C \bar{U} P I P e C - P S C \bar{t} C - P I P e P^{\circ} C ..., P^{\circ} P i P^{\circ} C, C - C \bar{U}, C \bar{I} P \gg P^{\circ} P \pm P e C - C \bar{I} C, C \bar{H}, P \pm P \mu P \cdot C \bar{I} P s P S P S C \bar{U}, P \cdot P^{\circ} P i P^{\circ} P j P s C \bar{H} P s C \bar{t} P \mu P S P S C \bar{U}, P i P s P \gg P s P I P S P \bar{e} P N_{\bar{e}} P \pm C - P \gg C \bar{H}, P i P s C \bar{H} C r C \bar{e} P \mu P S P S C \bar{U} C \bar{I} P i C \bar{H} P \bar{e} P N_{\bar{e}} P j P^{\circ} P S P S C \bar{U} P e P s P \gg C \bar{H} P s C \bar{H} C - P I, P i C \bar{H} P \bar{e} C, C \bar{H} P \bar{e} P i P^{\circ} P \gg P s P j C r P \cdot P^{\circ} C \bar{I} C, P s C \bar{I} C r P I P^{\circ} P S P S C - \text{ в } \bar{H} " P I P \bar{e} P i P^{\circ} P r P^{\circ} P S P S C \bar{U} P i P s P \gg C - P I P \cdot P s C \bar{H} C r, P \cdot P S P \bar{e} P \bar{t} P \mu P S P S C \bar{U} P i P s C \bar{I} C, C \bar{H} P s C, P \bar{e} P \cdot P s C \bar{H} C r.$

$P - P \pm P s P e C \acute{z} C \bar{e} P e C - C \bar{H} P \bar{e}: P I P \bar{e} C \bar{I} P \bar{e} P i P^{\circ} P S P S C \bar{U}.$

P— P±PsPeCé C-PjCáPSPSPsC— CÍPëCÍC,PμPjPë: P°P»PμCḡPiC-C‡PSC-CḡPμP°PeC†C-C—, PIPeP»CḡC‡P°CḡC‡Pë PeCḡPsPİPëPIBḡ™ CİPSPeCÍ, CÍPIPμCḡP±C-P¶, P°PSP°C„C-P»P°PeC,PëC‡PSPëPNₓ C€PsPe.

P†PSC€C-: PiC-PİPsPeP°P»C-C”PjC-Cİ, PiC-PSPμPePsPjP°CÍC,C-Cİ (PİCḡPë C,CḡPëPIP°P»PsPjCÍ P·P°CÍC,PsCÍCÍPIP°PSPSC-), P·PjC-PSPë CÍ PjC-CÍC†C-PIPIPμPrPμPSPSCİ.

PŷPμCḡPjC-PS PİCḡPëPrP°C,PSPsCÍC,C-. 4 CḡPsPePë.

PJpPsPIPë P·P±PμCḡC-PİP°PSPSCİ. PμCḡPë C,PμPjPİPμCḡP°C,CÍCḡC- PSPμ PIPëC‰Pμ 25 B°Pŷ Pİ PsCḡPëPiC-PSP°P»CḤPSC-PNₓ CÍPİP°PePsPIC†C-.

P—P±PμCḡC-PİP°C,Pë CÍ PSPμPrPsCÍC,CÍPİPSPsPjCÍ PrP»Cİ PrC-C,PμPNₓ PjC-CÍC†C-.

PkPμCÍCáPjC-CÍPSC-CÍC,CḤ. PkPμ CÍP»C-Pr P·PjC-C€CÍPIP°C,Pë P· C-PSC€PëPjPë P»C-PeP°CḡCÍCḤPePëPjPë P·P°CÍPsP±P°PjPë Pİ PsPrPSC-PNₓ C”PjPePsCÍC,C-.

PJpİP°PePsPIPeP°. PμPs 1 PjP» Pİ P°PjPİCÍP»P°C... B„- 10 Pİ PİP°C‡C†C-; B„- 10, B„- 5C...2 CÍ P±P»C-CÍC,PμCḡP°C... Pİ PİP°C‡C†C-.

PľP°C,PμPiPsCḡC-Cİ PIC-PrPİCÍCÍPeCÍ. P—P° CḡPμC†PμPİC,PsPj.

P’PëCḡPsP±PSPëPe.

PŷPsPIP°CḡPëCÍC,PIPs P· PsP±PjPμP¶PμPSPsCḡ PIC-PrPİPsPIC-PrP°P»CḤPSC-CÍC,Cḡ B«P”PsCÍP»C-PrPSPëPNₓ P·P°PIPsPr B«P”PkP|P>PŷB».

PŷPsPIP°CḡPëCÍC,PIPs P· PsP±PjPμP¶PμPSPsCḡ PIC-PrPİPsPIC-PrP°P»CḤPSC-CÍC,Cḡ B«PαP°CḡPjP°C†PμPIC,PëC‡PSP° PePsPjPİP°PSC-Cİ B«P—PrPsCḡPsPIBḡ™ CİB».

PњC-CÍC†PμP·PSP°C...PsPrP¶PμPSPSCİ PIPëCḡPsP±PSPëPeP° C,P° PNₓPsPiPs P°PrCḡPμCÍP° PjC-CÍC†Cİ PİCḡPsPIP°PrP¶PμPSPSCİ PrC-CİP»CḤPSPsCÍC,C-.

PJPeCḡP°C—PSP°, 61057, PÍP°CḡPeC-PICÍCḤPeP° PsP±P»., PjC-CÍC,Ps PÍP°CḡPeC-PI, PICÍP»PëC†Cİ P’PsCḡPsP±PNₓPsPIP°, P±CÍPrPëPSPsPe 8.

(PŷPsPIP°CḡPëCÍC,PIPs P· PsP±PjPμP¶PμPSPsCḡ PIC-PrPİPsPIC-PrP°P»CḤPSC-CÍC,Cḡ B«P”PsCÍP»C-PrPSPëPNₓ P·P°PIPsPr B«P”PkP|P>PŷB»)

PJPeCḡP°C—PSP°, 61013, PΓP°CḡPeC-PICΓ'CH̄PeP° PsP±P»., PjC-CΓ'C,Ps
PΓP°CḡPeC-PI, PICrP»PëC†CḶ PËPμPIC‡PμPSPeP°, P±Cr'PrPëPSPsPe 22.

(PŷPsPIP°CḡPëCΓ'C,PIPs P· PsP±PjPμP¶PμPSPsCḤ PIC-PrPïPsPIC-PrP°P»CH̄PSC-CΓ'C,CḤ
B«PᄂP°CḡPjP°C†PμPIC,PëC‡PSP° PePsPjPïP°PSC-CḶ B«P—PrPsCḡPsPIøḡ™ CḶB»)