

Р†РќРŸРŸР РЈРЉР!Р†РЇ

**РrР»CП РjРµРrРёC±PSPsPiPs Р·Р°CЃC,PsCЃCѓPIР°PSPSCП Р»C-РёР°CЃCЃCЃРёРёPsPiPs
Р·Р°CЃC±CЃ**

РГР>РћР РћР±Р†Р>Р†РµРŸ

РŸРёР»Р°Рr:

*РrC-CHC±Р° CЃРµC±PsPIPёPSP°: 1 C,Р°Р±Р»РµC,РёР° РjC-СЃC,РёC,CH
C...Р»PsCЃPsC,,C-Р»C-РёC,СЃ РµРёCЃC,CЃР°РёC,СЃ РёCЃCЃC,PsPiPs (10,76:1)
(РµРёCЃC,CЃР°РёРµPSC, РµC,Р°PSPsР» 93 %) 12,5 РjРё Р°Р±Ps 25 РjРё;*

*РrPsPiPsРjРiР¶PSi CЃРµC±PsPIPёPSPё: C†CЃРёPsCЃ, РёРёCЃР»PsC,Р° Р°CЃРёРёPsCЃР±C-PSPsPIР°,
РёР°Р»C±C-CH CЃC,РµР°CЃР°C,.*

Р»C-РёР°CЃCЃCЃРёРёР° C,,PsCЃРjР°. РŸР°Р±Р»РµC,РёРё. В

*РћCЃPSPsPIPC- C,,C-Р·РёРёРёPs-C...C-РjC-C±PSC- PIP»Р°CЃC,РёPIPsCЃC,C-:
C,Р°Р±Р»РµC,РёРё PIC-Рr CЃPIC-C,Р»Ps-Р·РµР»РµPSPsPiPs РrPs Р·РµР»РµPSPsPiPs
РёPsР»CHPsCЃCЃ Р· PIPeCЃР°РёР»РµPSPSCПРjРё,
РёР»Р»PsCЃРёPsC†РёР»C-PSPrCЃРёC±PSC-, Р· CЃРёCЃРёРёPsCЃ C,Р° C,,Р°CЃРёРёPsCЃ, Р·C-
CЃРёРµC†РёC,,C-C±PSPёРj Р·Р°РёР°C...PsРj.*

**Р±Р°CЃРjР°РёPsC,РµCЃР°РёРµPIC,РёC±PSP° РёCЃCЃРёР°. РµCЃРµРёР°CЃР°C,Рё, C%Ps
Р·Р°CЃC,PsCЃPsICЃCЃ,CHCЃCП РёCЃРё Р·Р°C...PIPsCЃCЃPIР°PSPSCПC... РёPsCЃР»Р°.
РёPSC,РёCЃРµРёC,РёРёРё. РљPsРr РёРŸРГ R02Рё Рё20.**

Р±Р°CЃРjР°РёPsР»PsPiC-C±PSC- PIP»Р°CЃC,РёPIPsCЃC,C-.

Р±Р°CЃРjР°РёPsРrРёPSP°РjC-РёР°.

*РГР»PsCЃPsC,,C-Р»C-РёC, C" CЃCЃРjC-CёCёCЃ C...Р»PsCЃPsC,,C-Р»C-PI Р· Р»РёCЃC,CП
РµРёР°Р»C-РёC,Р°. РµCЃРµРёР°CЃР°C, C±РёPSPёC,CH Р°PSC,РёР±Р°РёC,РµCЃC-Р°Р»CHPSCЃ
(Р±Р°РёC,РµCЃC-PsCЃC,Р°C,РёC±PSCЃ C- Р±Р°РёC,РµCЃРёC†РёРrPSCЃ) РrC-CH C%PsРrPs
CЃC,Р°C,,C-Р»PsРёPsРёC-PI, Р° C,Р°РёPsР¶ Р°PSC,РёCЃРµРёC,РёC±PSCЃ C,Р°
РёCЃPsC,РёР·Р°РёР»Р»CHPSCЃ РrC-CH.*

Р±Р°CЃРjР°РёPsРёC-PSPµC,РёРёР°.

РќРµ РrPsCЃР»C-РrР¶РµPSP°.

P—P°CÍC,PsCÍC¿PIP°PSPSCII C¿ PiPµCĤC-PsPr PIP°PiC-C, PSPsCÍC,C- P°P±Ps PiPsPrC¿PIP°PSPSCII PiCĤC¿PrPrCĤ. P•C,,PµPeC,PëPIPC-CÍC,CH C,P° P±PµP·PiPµPeCÍ P·P°CÍC,PsCÍCÍPIP°PSPSCII PiCĤPµPiP°CĤP°C,CÍ CÍ PiPµCĤC-PsPr PIP°PiC-C, PSPsCÍC,C- P°P±Ps PiPsPrCÍPIP°PSPSCII PiCĤCÍPrPrCĤ PSPµ PIPëPIC±P°P»Pë, C,PsPjCÍ PiCĤPµPiP°CĤP°C, PSPµ CÍP»C-Pr P·P°CÍC,PsCÍPSPICÍPIP°C,Pë C†C-PNë PeP°C,PµPiPsCĤC-C— PiP°C†C-C°PSC,C-PI.

$P - PrP^{\circ}C, PSC - Cl^{\circ}C, CH \text{ PIPiP} \gg P\ddot{e}PIP^{\circ}C, P\ddot{e} PSP^{\circ} C \acute{e}PIP\ddot{e}PrPeC - Cl^{\circ}C, CH \text{ C}\tilde{H}P\mu P^{\circ}PeC\uparrow C - C -$
 $P\ddot{i}C\tilde{H}P\ddot{e} PeP\mu C\tilde{H}C\acute{z}PIP^{\circ}PSPSC - P^{\circ}PIC, PsC, C\tilde{H}P^{\circ}PSC\acute{I}P\ddot{i}PsC\tilde{H}C, PsPj P^{\circ}P\pm Ps C - PSC\acute{e}P\ddot{e}PjP\ddot{e}$
 $PjP\mu C...P^{\circ}PSC - P \cdot PjP^{\circ}PjP\ddot{e}$. PkP_μ PrPsCl[°]P»C-PrP¶P_μPSP[°].

$P\ddot{Y}P\ddot{i}PsCl^{\circ}C - P\pm P \cdot P^{\circ}Cl^{\circ}C, PsCl^{\circ}C\acute{z}PIP^{\circ}PSPSC\uparrow C, P^{\circ} PrPsP \cdot P\ddot{e}$. P''PsC[°]H_μPsCl[°]P»P[°]Pj
P[°]iC[°]H_μP[°]PSP[°]C[°]±P[°]C, P[°]e C, P[°]P±P»P_μC, PeP[°]P[°] P[°]iPs 12,5 PjPi P[°]P±Ps 25 PjPi P·P[°]P»P_μP¶PSPs PIC-Pr
Cl[°]C, C[°]rP[°]iP_μPSC[°] C, C[°]LP¶PePsCl[°]C, C- P[°]iP[°]C, PsP»PsPiC-C[°]±PSPsPiPs P[°]iC[°]H_μPsC[°]±P_μCl[°]C[°].
P[°]Y[°]P[°]±P»P_μC, PeP[°]P[°] PSP_μ PePsPIC, P[°]C, P[°]e C- PSP_μ C[°]H_μPsP·P¶PsPIC[°]rPIP[°]C, P[°]e, P[°] C, C[°]H_μP[°]PjP[°]C, P[°]e PI
C[°]H_μPsC, C- PrPs P[°]iPsPIPSPsPiPs C[°]H_μPsP·Cl[°]PjPsPeC, C[°]rPIP[°]PSPSC[°]. P''PsP±PsPIP[°] PrPsP·P[°] PrP»C[°] C[°]
PrPsC[°]H_μPsCl[°]P»P[°]eC... B[°]H[°] 25 PjPi 5 C[°]H_μP[°]·C-PI PSP[°] PrPsP±C[°]r. P[°]μC[°]H_μP[°]C, PSC-Cl[°]C, CHB
P[°]iC[°]H_μP[°]ePN_μPsPjC[°]r B[°]H[°] 1 C, P[°]P±P»P_μC, PeP[°] (12,5 PjPi P[°]P±Ps 25 PjPi) PePsP¶PSC- 4-5 PiPsPrP[°]ePS.
P[°]μC[°]rC[°]H_μC[°] P»C-PeC[°]rPIP[°]PSPSC[°] B[°]H[°] 7 PrPSC-PI.

$P''C - C, P\ddot{e}$. PkP_μPjP[°]C'' PrPsCl[°]PIC-PrC[°]r P·P[°]Cl[°]C, PsCl[°]C[°]rPIP[°]PSPSC[°] P[°]iC[°]H_μP[°]iP[°]C[°]H_μP[°]C, C[°]r
PrC-C, C[°]LPj.

$P\mu P\mu C\tilde{H}P\mu PrPsP \cdot C\acute{z}PIP^{\circ}PSPSC\uparrow$. P_μPsP¶P»P[°]ePIP_μ P[°]iPsCl[°]P[°]eP»P_μPSPSC[°] P[°]iPsP±C-C[°]±PSP[°]eC...
C[°]H_μP_μP[°]PeC[°]±C-PN_μ.

$P\mu PsP\pm C - C\ddot{z}PSC - C\tilde{H}P\mu P^{\circ}PeC\uparrow C - C -$.

P[°]H_μP»P_μC[°]H_μPiC-C[°]±PSC- C[°]H_μP_μP[°]PeC[°]±C-C-, PIPeP»C[°]H_μC[°]±P[°]C[°]H_μC[°]±P[°]e PIP[°]eCl[°]P[°]eP[°]iP[°]PSPSC[°],
Cl[°]rPIP_μC[°]H_μP±C-P¶, P[°]PSPiC-PsPSP_μPIC[°]H_μPsC, P[°]eC[°]±PSP[°]ePN_μ PSP[°]P±C[°]H_μC[°]LPe, PiC-PiP_μC[°]H_μP_μPjC-C[°]H.

$P - P\pm PsPeC\acute{z} C, C\tilde{H}P^{\circ}PIPSPsPiPs C, C\tilde{H}P^{\circ}PeC, C\acute{z}$: P[°]iPsPrC[°]H_μP[°]·PSP_μPSPSC[°] Cl[°]P»P[°]eP·PsPIPsC-
PsP±PsP»PsPSPeP[°]e C[°]H_μPsC, PsPIPsC- P[°]iPsC[°]H_μPsP¶PSP[°]ePSP[°]e, PSC[°]rPrPsC, P[°], P±P»C[°]H_μPIP[°]PSPSC[°].

$P - P\pm PsPeC\acute{z} PSP\mu C\tilde{H}PIPsPIPsC - Cl^{\circ}P\ddot{e}Cl^{\circ}C, P\mu PjP\ddot{e}$: PiPsP»PsPIPSP[°]ePN_μ P±C-P»CH_μ,
P·P[°]P[°]iP[°]PjPsC[°]H_μPsC[°]±P_μPSPSC[°].

$P\ddot{Y}P\mu C\tilde{H}PjC - PS P\ddot{i}C\tilde{H}P\ddot{e}PrP^{\circ}C, PSPsCl^{\circ}C, C -$. 3 C[°]H_μPsPeP[°]e.

$PjPjPsPIP\ddot{e} P \cdot P\pm P\mu C\tilde{H}C - PiP^{\circ}PSPSC\uparrow$. P_μC[°]H_μP[°]e C, P_μPjPiP_μC[°]H_μP[°]C, C[°]rC[°]H_μC- PSP_μ PIP[°]eC%P_μ 25
B[°]°P[°] PI PsC[°]H_μP[°]ePiC-PSP[°]P»CH_μPSC-PN_μ C[°]rP[°]iP[°]PePsPIC[°]±C-.

$P - P\pm P\mu C\tilde{H}C - PiP^{\circ}C, P\ddot{e} C\acute{r} PSP\mu PrPsCl^{\circ}C, C\acute{r}P\ddot{i}PSPsPjC\acute{r} PrP\gg C\uparrow PrC - C, P\mu PN_{\mu} PjC - Cl^{\circ}C\uparrow C -$.

$PjP\ddot{i}P^{\circ}PePsPIPeP^{\circ}$. P[°]Y[°]P[°]±P»P_μC, PeP[°]P[°] P[°]iPs 12,5 PjPi B_μ- 20, B_μ- 10C...2 C[°]r
P±P»C-Cl[°]C, P_μC[°]H_μP[°]C... C[°]r P[°]iP[°]C[°]±C[°]±C-; C, P[°]P±P»P_μC, PeP[°]P[°] P[°]iPs 25 PjPi B_μ- 40 C[°]r
PePsPSC, P_μPN_μPSP_μC[°]H_μP[°]C..., B_μ- 20, B_μ- 10C...2 C[°]r P±P»C-Cl[°]C, P_μC[°]H_μP[°]C... C[°]r P[°]iP[°]C[°]±C[°]±C-.

