

$\Delta\Delta\Delta: 68670\Lambda\Lambda 0\text{-OKX}$
 $\dot{y} \diamond \mathbb{F}/\mathbb{F} \diamond e i \text{ } \mathbb{F}_{\text{Ts}} : 2019$
 $= \mathbb{F}' \text{ } \mathbb{F}_{\text{FueU}} \mathbb{U}' :$
 $\dot{w} o. \mathbb{U} \mathbb{E} \langle \mathbb{U} \mathbb{U} \text{ } \mathbb{e}_{\text{Ts}} :$
 $-\frac{1}{2} \mathbb{F}! \mathbb{F} \mathbb{I}' / \mathbb{U}'! \text{ } \mathbb{F}_{\text{Ts}} \quad 2.961,12$
 $\mathbb{W} \mathbb{E} \mathbb{U} \mathbb{U}, \mathbb{U} \mathbb{U}_{\text{Ts}} : \quad 75,60$
 $-\mathbb{U} / \mathbb{U} \diamond \mathbb{U} \mathbb{F} \mathbb{E} \mathbb{F} : \quad 2.885,52$

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W-ñ-W-Γ-w		
1	W-ñ-W-0,1% — Γ- —W- Γ-wñ-w ñ-wΓ-Y. ñ- —W- μWŴy-w-w —Wŷñ-Γ', w	2,38
2	ñ- —y- —WŴy 3% Γ-wñ-w-ñ- —W- μWŴy-w-w Γ- Γ-wμ—Γ', w	0,08
3	y-ñ 20% Γ-wñ-w-ñ- —W- μWŴy-w-w Γ- Γ-wμ—Γ', w	0,02
4	W-ñ-W-W—Γ- —W- ñ- —W- Γ-YΓ-ñ-W- - -y- μWñ-—W-w - -y-ü-ü' w(ñ.Γ. - - .)	1,44
5	ñ- —y- —WŴy 3% W-ñ-W-W—Γ- —W- ñ- —W- Γ-YΓ-ñ-W- - -y- μWñ-—W-w - -y-ü-ü' w(ñ.Γ. - - .)	0,04
6	ü-y-y-Γ-ü-y-wW- —w 3% —1/8 F!F WŁÜ, üŴ :	71,64 75,60

$\Delta\Delta\Delta: 68670\Lambda\Lambda 0\text{-OKX}$
 $\tilde{h} \mathbf{E} \cdot \mathbf{e} \mathbf{P} \mathbf{I} / \mathbf{U} \cdot \mathbf{I} \cdot \mathbf{U} \mathbf{P} \mathbf{I} \mathbf{s} 00211$
 $\dot{y} \diamond \mathbf{F} / \mathbf{F} \diamond \mathbf{e} \mathbf{i} \mathbf{U} \mathbf{P} \mathbf{I} \mathbf{s} : 2019$
 $= \mathbf{E} \cdot \mathbf{U} \mathbf{P} \mathbf{I} \mathbf{e} \mathbf{U} \mathbf{I} \cdot :$
 $\dot{w} \mathbf{o} \cdot \mathbf{I} \mathbf{E} \langle \mathbf{U} \mathbf{I} \cdot \mathbf{e} \mathbf{P} \mathbf{I} \mathbf{s} : :$
 $-\frac{1}{2} \mathbf{F} \mathbf{I} \mathbf{F} \mathbf{I} / \mathbf{U} \cdot \mathbf{I} \cdot \mathbf{U} \mathbf{P} \mathbf{I} \mathbf{s} 2.961,12$
 $\mathbf{W} \mathbf{E} \mathbf{U} \mathbf{I} \cdot \mathbf{I} \mathbf{U} \mathbf{P} \mathbf{I} \mathbf{s} : 75,60$
 $-\mathbf{U} \mathbf{I} \cdot \mathbf{I} \diamond \mathbf{U} \mathbf{P} \mathbf{I} \mathbf{e} \mathbf{I} \mathbf{F} : 2.885,52$

О ♠UEU “UNe €PF.ЃЃU”/FPts мнѹ ѡн WW- ѡн-WW- -U
 ѡ.п.-“”!!U U uF %!<“uP(F U euU F.ueU ♠”/UГ€£%
 >U ♠U, /U uF wU* (2.885,52), ѡ.Г. ♠U., Pts

$$\dot{y} = -\dot{y} \Gamma \dot{u} - \dot{y} -$$

$\bar{u} \dot{W}_y \dot{w}_{\varphi} \dot{W}\dot{\omega} - _ - \dot{W} - \dot{y} -$