

$\Delta\Delta A: 7885\Omega 97\text{-}\Gamma\Gamma$
 $\dot{y} \diamond \mathbb{F}/\mathbb{F}^- \diamond e i \text{ } \mathbb{U}\mathbb{F}\mathbb{P}\mathbb{S} : 2017$
 $= \mathbb{E}'^- \mathbb{U}\mathbb{F}\mathbb{U}\mathbb{E} \mathbb{U}' :$
 $\dot{w} o. \mathbb{U}\mathbb{E} \langle \mathbb{U}\mathbb{U}'^- \mathbb{E}\mathbb{P}\mathbb{S} :$
 $-\frac{1}{8} \mathbb{F} \mathbb{I} \mathbb{F} \mathbb{I}' / \mathbb{U}' \mathbb{I}^- \mathbb{U}\mathbb{F}\mathbb{P}\mathbb{S} \quad 6.167,95$
 $\mathbb{W}\mathbb{E} \mathbb{U}\mathbb{U}, \mathbb{U}\mathbb{U}\mathbb{P}\mathbb{S} : \quad 2.289,55$
 $-\mathbb{U}/ \mathbb{U} \diamond \mathbb{U}\mathbb{F} \mathbb{I} \mathbb{F} : \quad 3.878,40$

”n(%!!“uPp Pp/ P, /uPpP P P% , P P, /uP”/P wPp

W̃ñ—W̃-Γ̃w̃-		
1	W̃ññ ñ-ũ ñ w̃w̃ W̃Γ̃ w̃ỹ —	789,12
2	W̃ññ Γ̃-ũỹ ıỹ—W̃	1.235,95
3	ũ W̃—	215,16
4	Γ̃w̃. Γ̃w̃ũ. — Γ̃- ỹñΓ̃ı	49,32
	—½ F!F̃ W̃ŁŮ, ũŮŮ :	2.289,55

02/06/2017
O - - y I u - y -

$$\dot{m} \dot{y} - \dot{m} \dot{y} = - \dot{W} - \dot{y}$$

wǔ'♠F!!' , ___/___/___
 O wǎnǚ' w y —n Wǎn—