

$\Delta\Delta A: \Psi_{959\Omega 97-Y\Gamma\Sigma}$
 $\dot{y} \diamond \mathbb{F}/\mathbb{F}^- \diamond e i \quad \mathbb{F}Ps : 2017$
 $= \mathbb{F}'^- \quad \mathbb{U}\mathbb{F}\mathbb{F}ie\mathbb{U} \quad \mathbb{U}' :$
 $\acute{w}o.\mathbb{L}\mathbb{E}\langle \mathbb{U}\mathbb{U}^- \mathbb{e}Ps :$
 $-\frac{1}{4}\mathbb{F}!\mathbb{F} \mathbb{I}'/\mathbb{U}'!! \quad \mathbb{U}\mathbb{F}Ps \quad 3.224,00$
 $\mathbb{W}\mathbb{E}\mathbb{U}\mathbb{U}, \acute{u}\mathbb{U}Ps : \quad 522,86$
 $-\mathbb{U}/ \quad \mu \diamond \mathbb{U}\mathbb{F}/\mathbb{E} : \quad 2.701,14$

[illegible]

W-ñ-W-Γ-w		
1	ũ ÿ - ÿ - ñ Wÿ w' w Γ wΓ - ŨΓ - ' w Γ - ñ ũ ũ Γ w Wñ - w w 20%	520,00
2	Γ ñ ñ W—	1,20
3	ñ.Γ. - . - .	1,56
4	= ñ - ÿ - Wÿ & ÿ ũ ñ Wÿ w' w — w' w	0,10
	- ½ F!F WŁŮ, ũŮ :	522,86

WÜ♠F!! , 19/07/2017
O - - ÿ Γ ı - ÿ -

$\tilde{w}\tilde{U}^{\spadesuit F!!}$, $\underline{\hspace{0.5cm}}/\underline{\hspace{0.5cm}}/\underline{\hspace{0.5cm}}$
 $\mathfrak{u}\grave{\mathfrak{y}} - \mathfrak{u}\grave{\mathfrak{y}} - \quad = \quad W - \grave{\mathfrak{y}} -$

$$O \dot{w} \ddot{y}' \ddot{w} \qquad \ddot{y} - \ddot{w} \ddot{w} \ddot{w} -$$