

$\Delta\Delta$: 9ΓHOOM0-3T9

$\tilde{h} \times \text{ePd} / \text{U}^{\dagger!} \hat{\text{UP}}_{\text{ts}}$	00121
$\dot{y} \diamond \text{F/F}^- \diamond \text{ei } \hat{\text{UP}}_{\text{ts}}$	: 2019
$= \text{f}'^- \hat{\text{UP}}_{\text{ueU}} \text{u}'$	:
$\acute{\omega}\text{o}. \hat{\text{UE}} \langle \hat{\text{U}} \rangle \text{eP}_{\text{ts}}$	:
$- \frac{1}{8} \text{F!F I'} / \text{U}^{\dagger!} \hat{\text{UP}}_{\text{ts}}$	4.049,06
$\text{WE} \hat{\text{U}}, \hat{\text{u}} \hat{\text{U}}_{\text{ts}}$	: 121,47
$- \text{U}/ \text{H} \diamond \hat{\text{UF}}/\text{F}$	: 3.927,59

Ψ"úúŒ«Pts%!!«"úŒúŒŒ"/ΨŒŒ/«Γ€£%>Œ"«wŒŒΨ

W h—W l w	
1 ü ÿ - ÿ - l' - ü ÿ w w —' w 3%	121,47
	— 1/8 F l F W E U, ü U 6 :
	121,47

O ♠UEÜ “UN_e €♣F.U£Ü”~ /FPts WY -F-ü-ñ ñ.-F.-FWTW ñ.-F. -Ü
ñ.ü.÷_____ ”!!Ü Ü U£ÜPts %!!“üÜPtsÜ/Ü eüÜ Ü FúÜ ÜÜ F ££%
Ük ♠Ü, /ÜÜ/ “ wÜÜ (3.927,59), ñ£.F♠Ü., Pts _____

$$\hat{y} = -\hat{y} \Gamma_{\text{u}} - \hat{y} -$$

$\bar{u}\bar{n} \check{y}$ - $w\dot{w}w\grave{w}w$ $\dot{W}$ - $n\ddot{w}w$ - Γ $\dot{n}$ -