

$\Delta\Delta\Delta: B39\Delta O/\Delta\Delta 0-4\Theta A$   
 $\tilde{h} \mathcal{E}''^{-} \mathcal{E} \mathcal{P} \mathcal{I} / \mathcal{U}''!! \mathcal{U} \mathcal{P} \mathcal{P} \mathcal{s} 00123$   
 $\dot{y} \diamond \mathcal{F} / \mathcal{F}^{-} \diamond \mathcal{e} \mathcal{i} \mathcal{U} \mathcal{P} \mathcal{P} \mathcal{s} : 2014$   
 $= \mathcal{E}'^{-} \mathcal{U} \mathcal{P} \mathcal{P} \mathcal{e} \mathcal{U} \mathcal{U}' :$   
 $\acute{w} \mathcal{o} . \mathcal{I} \mathcal{E} \langle \mathcal{U} \mathcal{U}^{-} \mathcal{e} \mathcal{P} \mathcal{P} \mathcal{s} :$   
 $-\frac{1}{2} \mathcal{F} \mathcal{I} \mathcal{F} \mathcal{I}' / \mathcal{U}''!! \mathcal{U} \mathcal{P} \mathcal{P} \mathcal{s} \quad 855,00$   
 $\mathcal{W} \mathcal{E} \mathcal{U} \mathcal{U}, \mathcal{U} \mathcal{U} \mathcal{P} \mathcal{s} : \quad 185,28$   
 $-\mathcal{U} \mathcal{P} \mathcal{U} \diamond \mathcal{U} \mathcal{P} \mathcal{F} \mathcal{F} : \quad 669,72$

$$\mathbb{F} \setminus \{\emptyset\} = \{U_1, U_2, \dots, U_n\}, \quad U_i \cap U_j = \emptyset, \quad U_i \cup U_j = \mathbb{F}$$

|                                                                                                                                       |  |        |
|---------------------------------------------------------------------------------------------------------------------------------------|--|--------|
| $\frac{W_{\hat{n}} - W_{\Gamma} \hat{w}}{1 - \hat{y} - \hat{y} - W_{\hat{w}} \hat{U}} = \hat{w} - \hat{W}_{\Gamma} - \hat{w} \hat{w}$ |  | 185,28 |
| $- \frac{1}{2} F! F W_{\hat{U}} \hat{U}, \hat{U} \hat{U} :$                                                                           |  | 185,28 |

O ♠️👤 “👤👤♠️👤.👤👤” /FP♠️- ì Vw- ÿ- ì- ÿ- ÿ wý- - - - ÿ Γμ- ÿ- μ.-. 👤  
 ì.μ.-÷ ”!!👤👤👤👤 eü.👤👤, /W̄ Ū /< “ Γ€% >👤👤 ìF- ,/👤  
 ù¼F w̄👤 (669,72), ì £.Γ ♠️👤. ,Pts

$$O \dot{w} \ddot{w} \ddot{y}' \ddot{w} \quad \dot{y} - \ddot{w} \ddot{w} - \quad \dot{y} - - \dot{y} \Gamma \ddot{w} - \dot{y} -$$
$$\dot{W}_H - \dot{W}_W - \dot{y} - \dot{H} - \dot{y} - \dot{y} \dot{W}_y -$$