

$\Delta\Delta A: 6\Lambda\psi N\Omega 97-0MA$
 $\bar{u} E \langle \bar{u} \bar{e} P_{\bar{u}} / U \rangle!! \bar{U} P_{\bar{u}} : 0240$
 $\bar{y} \diamond E / \bar{F} \diamond e i \bar{U} P_{\bar{u}} : 2016$
 $= E' \bar{U} \bar{e} u \bar{U} \bar{u}' :$
 $\bar{w} o. \bar{U} E \langle \bar{U} \bar{u} \bar{e} P_{\bar{u}} : :$
 $-\frac{1}{8} F! F I' / U \rangle!! \bar{U} P_{\bar{u}} : 473,55$
 $\bar{W} E \bar{U} \bar{u} \bar{U} P_{\bar{u}} : 77,38$
 $-\bar{U} / \bar{u} \diamond \bar{U} F / \bar{F} : 396,17$

[illegible]

W-ñ-W-Γ-w		
1	ũ ÿ - ÿ - ñ Wÿ w̃ ' w Γ w̃ Γ - ŨΓ - ' w̃ Γ - ñ ũ ũ Γ w̃ Wñ - w̃ w̃ 20%	77,00
2	Γ ñ ñ ũ W—	0,38
	- 1/8 F! F W E Ũ, ũ Ũ :	77,38

26/04/2016
 O - - ÿ Γ μ - ÿ -

— ñ - — ñ W̃ - ñ w̃ W̃ - ũ Γ' - ũ w̃ -

wŭ“♠F!!’ , __/__/____
O wè yǐ’ w ÿ —h Ww—