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r	!	M	6	r	η IFRS ̂ - ̂	6	̂	M	6	
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$e_i: 102$ $f_i: 6$

u $\hat{Z}_6$ $\hat{Z}$ M

$$\mathbb{K} \quad \mathbb{N}_\epsilon \quad z \quad \mathbb{H}_\beta \quad \mathbb{D} \quad \mathbb{U} \quad \epsilon \quad \beta \quad \mathbb{D} \quad 1$$

102 e 2 f A 2 d ~ x

$$\mathbb{K}_{\beta} \cap \mathcal{D} \quad \exists \mathcal{D}_{\rho} \quad \in \tilde{\mathbb{I}}.(\tilde{\mathbb{O}} \vee \in \mathcal{D}_{\rho})$$

Ɔ K_β D⁷ ☼ ◼ K z H ŷ Ɔ^σ 7 Ƴ β "O K Ɔ Ɔ Ɔ Ɔ Ɔ Ƴ_r Ɔ^ˆ Ɔ u

$\hat{Z}$	M	$102 \text{ e } 01 \text{ p } 01 \text{ e}_y 102 \text{ e } 06 \text{ p } 30 \text{ e}_x$
$\dot{\gamma} \circ$	$\dot{\gamma}$	
$\dot{\gamma}$	$-$	η
$\dot{\gamma} \circ$	K	$\dot{\gamma}$
$\tilde{e} s$		4,018,948
$\tilde{e} K$		3,927,713
$^D \ell$		91,235
η		
$_{\epsilon} \quad \eta$		67,287
$_{\epsilon} \quad \eta$		392,752
$_{\epsilon} \quad \eta$		164,127
$\eta \hat{Z}$		624,166
$\ell \quad (\quad e)$		-532,931
$e \tilde{e} s g x^*$		
$_{\epsilon} \quad m \int \tilde{e} s$		50,322
$_{\epsilon} \quad m \int \ell \quad g \quad e$		17,790
$_{\epsilon} \quad \tilde{e} K$		-249,164
$_{\epsilon} \quad \eta \quad \varpi^m \quad t \quad g \hat{Z} \quad ^m T$		18,683
$e \tilde{e} (a \tilde{g}) x^* \hat{Z}$		

[illegible]