

{% block content %}

## PART A

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{% csrf_token %}
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à<sup>a</sup>, à<sup>a3/4</sup>à<sup>a</sup>§à<sup>a3/4</sup>à<sup>o</sup>à<sup>a</sup>£ à<sup>a</sup>®à<sup>a3/4</sup>à<sup>a1</sup>à<sup>a</sup>; à<sup>a</sup>⊠à<sup>a</sup>«€
$$\frac{a^{aa}a^3}{4a^{**}a^{\bullet}a^3/4a^{ao}a\ll a_i; a^{**}a^a, a^a\rightarrow a^{ao}}.$$
$$\dot{a}^a \dot{+} \dot{a}^a \S \dot{a}^{a3}/_4 \dot{a}^{a0} \dot{a}^a \bullet \dot{a}^{a3}/_4 \dot{a}^{a0} \dot{a} \ll \dot{a}^a; \dot{a}^a \dot{+} \dot{a}^a, \dot{a}^a \dot{-} \dot{a}^{a0}.$$
 $\frac{1}{4} \text{Å}^3$ :
$$a, a^0 a^{\infty} a^3/4a \otimes a \ll a, :$$
[illegible]
$$a^a \otimes a^{\lll} a^a - a^{a^3} / 4 a^a \wedge a^{a^2} a^{a \cdot a}, a^a - a^{a^0}.$$
$$\grave{a}^{ao}\grave{a}^a;\grave{a}^a\ddot{Y}\grave{a}^{a''}\grave{a}\ll\dots\grave{a}^a|\grave{a}^{a3/4}\grave{a}^a-\grave{a}^{a2}$$
$$\vdots$$
$$\dot{a}^{a''}\dot{a}^a\cdot\dot{a}\ll\dot{a}^a\cdot\dot{a}\ll\epsilon\dot{a}^a\cdot\dot{a}^{a_0}\dot{a}\ll\ddagger\dot{a}^{a_2}\dot{a}\ll\epsilon\dot{a}^a\boxtimes\dot{a}^{a_3}/_4\dot{a}^{a_0}\dot{a}\ll\epsilon\dot{a}^a-$$

à<sup>a</sup>®à««à<sup>a</sup>¡à«

[illegible] $\delta\delta^a\delta^{\otimes}$ 
$$\alpha \ll \beta \ll \gamma \ll \delta \ll \epsilon \ll \zeta \ll \eta \ll \theta \ll \iota \ll \kappa \ll \lambda \ll \mu \ll \nu \ll \xi \ll \omicron \ll \pi \ll \rho \ll \sigma \ll \tau \ll \upsilon \ll \phi \ll \chi \ll \psi \ll \omega$$
$$\mathfrak{a} \ll \mathfrak{s} \mathfrak{a} \ll \mathfrak{a} \ll \mathfrak{C}(A) / \mathfrak{a} \ll \mathfrak{s} \mathfrak{a} \ll \mathfrak{a} \ll \mathfrak{C}(C)$$
$$\dot{a}^{a''}\dot{a}\langle\langle\dot{a}^a\bullet\dot{a}^{a^0}\dot{a}\langle\langle\epsilon^a|_4\dot{a}^{a^3}/_4\dot{a}^a\boxdot\dot{a}^{a^3}/_4(\dot{a}^a\oplus\dot{a}\langle\langle\dot{a}^a\bullet\dot{a}\langle\langle\dot{a}^{a^+}\dot{a}^{a^1}\dot{a}\langle\langle\dot{a}^{a^-}\dot{a}^a\boxdot\dot{a}\langle\langle)$$
$$a, a^{\circ} a \cdot a^3/4a^{\circ}$$
$$\partial^{\alpha\alpha}\partial\ll\ll\partial^{\alpha}\partial^{\alpha},\partial^{\alpha-}\partial\ll\bigcirc$$
 $\hat{a}^a \dots \hat{a}^{a''} \hat{a}^{\ll a^{\bar{a}}}$ 
$$\dot{a}^a \circ \dot{a}^a \ll \dot{a}^a \langle \dot{a}^a \rangle \dot{a}^{a^0} \dot{a}^a \langle \dot{a}^a \rangle \dot{a}^{a^3} / \dot{a}^{a^0} \dot{a}^a \dots \dot{a}^a \dot{a}^a \dot{a}^a \dot{a}^a \dot{a}^{a^3} / \dot{a}^a \dot{a}^a \langle \dot{a}^a \dot{a}^2 \dot{a}^a \dot{a}^a \dot{a}^3 / \dot{a}^{a^+} \dot{a}^a \dot{a}^a \ll \dot{a}^a \dots \dot{a}^a \dot{a}^2 \dot{a}^{a^0} \dot{a}^a ; \dot{a}^a \dot{a}^a \dot{a}^a \dot{a}^a \dots \dot{a}^a | \dot{a}^a \dot{a}^3 / \dot{a}^a \dot{a}^a \dot{a}^2$$
$$\dot{a}^a \cdot \dot{a}^a, \dot{a}^a \rightarrow \dot{a}^{a0}:$$
$$\frac{a^a \times a^3}{4a^0} \div a^a = :$$
[illegible]
$$\frac{1}{4} \leq \frac{1}{2} \leq \frac{3}{4} \leq 1$$
[illegible] $\frac{a^1 a^3}{4}$  

à<sup>a</sup>·à<sup>a</sup>3/4 

Next

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