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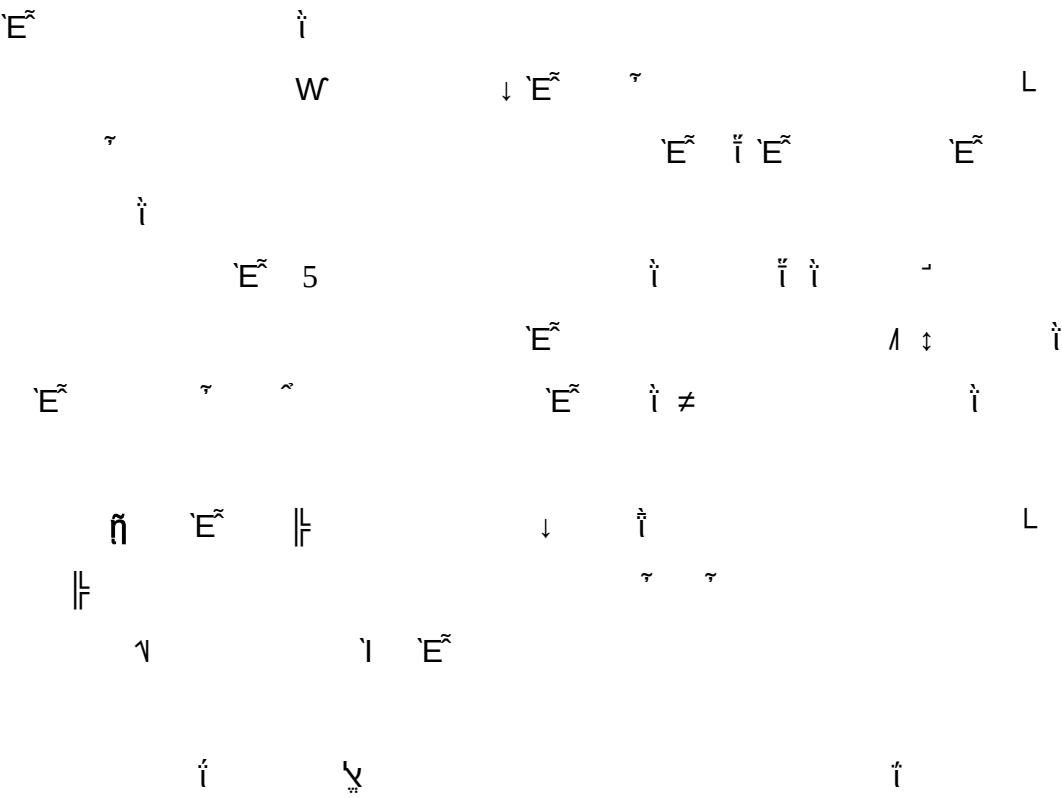
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 $\ddot{U}$ $\int$ W $\forall$ $\tilde{\eta}$ $\forall$ $\forall$ $\%$

$\bar{u}$	$\int$	w	$\forall \tilde{\eta}$	$\forall$	$\forall$	%
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No. 14

$$W \quad M_{\tilde{q}} \quad M \quad M \quad T \quad F$$

'P' 'r'

$$M'E \quad E^{\sim} \quad M \quad \rho \quad \bar{U} \quad \tau$$
$$A \updownarrow \quad W \quad \mathfrak{M} \quad \tilde{\eta} \quad \mathfrak{M} \quad \mathfrak{M}$$

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$$\gamma \quad , \quad \gamma \quad \frac{1}{2} \quad L \quad L \quad \gamma$$

i 2

$$W \quad \mathbb{M} \quad \tilde{\eta} \quad \mathbb{M} \quad \mathbb{M} \quad \mathcal{T} \quad \mathbb{F}$$

'P' 'r'

$$M \quad E^{\sim} \quad W \quad E \quad M \quad M$$
 $\vdash$ γ
$$\vec{U} \quad \vec{I} \quad \vec{E}$$
$$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx$$

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$$\mathfrak{F} \quad \quad \quad \mathfrak{V} \quad \quad \quad \mathfrak{V} \quad \quad \quad \mathfrak{I}$$

v i

$$\| \cdot \|_{\tilde{E}} \quad \tilde{U} \quad \gamma \quad \tilde{E}^{\gamma} \quad \gamma$$

[illegible]

