

[illegible]

$\underline{a} \cdot \underline{b} \cdot \underline{c} \cdot \underline{d} \cdot \underline{e} \cdot \underline{f} \cdot \underline{g} \cdot \underline{h} \cdot \underline{i} \cdot \underline{j} \cdot \underline{k} \cdot \underline{l} \cdot \underline{m} \cdot \underline{n} \cdot \underline{o} \cdot \underline{p} \cdot \underline{q} \cdot \underline{r} \cdot \underline{s} \cdot \underline{t} \cdot \underline{u} \cdot \underline{v} \cdot \underline{w} \cdot \underline{x} \cdot \underline{y} \cdot \underline{z}$

- $D^c \supset C \dot{L}^c$ $aD \subset \dot{L}^c \sigma^b$ $D \dot{P} b^c C D N D^c$ $P \dot{P}^c P J N N J^c$ ${}^c b D \dot{P} L \dot{D} P J N {}^c P^c$ $\dot{D} \dot{J} N \dot{D} {}^c b^c C \dot{a} \dot{D} {}^c b {}^c \dot{D}^c$
 $\dot{D} \dot{D} \subset J N {}^c P^a \dot{D}^c$ $\dot{P}^c a \dot{D} {}^c$ $\dot{D} \sigma \dot{P} J N \dot{D} {}^c b^c C \sigma \dot{D} {}^c L C$ $M T Q \dot{D}^a \dot{D}^c$.

ኢፌዴሪ ኮንጋሊ 2022 ስራዎችን በጥራትና በፍጥነት ለማግኘት

	# ድረገጽ ΔΡΛፋልፍ	# ልዩገጽ ድረገጽ ΔΡΛፋልፍ	# ልዩገጽ-ገጽ ድረገጽ ለገጽ ፍገጽ	ድረገጽ ለገጽ ድረገጽ ለገጽ ፍገጽ
ፍገጽ	-	-	-	-
ፍገጽ	3555	466	35	ፍገጽ 12, 2022
ፍገጽ	1447	828	98	ፍገጽ 14, 2022
ፍገጽ	1530		97	ፍገጽ 11, 2022
ፍገጽ	2125	1122	36	ፍገጽ 14, 2022
ፍገጽ	241	880	36	ፍገጽ 11, 2022
ፍገጽ	238	-	97	ፍገጽ 11, 2022
ፍገጽ	1980	4326	51	ፍገጽ 14, 2022
ፍገጽ	544	473	36	ፍገጽ 11, 2022
ፍገጽ	-	-	-	-
ፍገጽ	-	-	-	-
ፍገጽ	220	1049	36	ፍገጽ 11, 2022
ፍገጽ	-	-	-	-
ፍገጽ	-	-	-	-

ገጽ ፩

$$d^C \prec d^{q_b} - d^b C \Delta^b$$
[illegible]

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$\rho_{\sigma} \in \mathcal{N}(\mathcal{H})$

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◁▷U4P

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◁▷U↯

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$$\begin{aligned} & \mathcal{L}^c \rightarrow \mathcal{N}^c(\mathcal{C}) \Gamma^b \quad \Delta \triangleright U \mathcal{L}^c \Gamma^b \\ & \Delta \mathcal{L}^c \cap \end{aligned}$$

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$$\frac{e^{-\frac{1}{2}(\frac{1}{2} + \frac{1}{2})} \Gamma(\frac{1}{2})}{\Gamma(\frac{1}{2})} = 1$$

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◁▷U4P

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◁▷U↳⇨

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$$\begin{array}{l} \mathfrak{a}^c \subset \mathcal{D} \cap \mathcal{C} \cap \Gamma^b \quad \Delta \supset \mathcal{U} \cap \sigma^c \Gamma^b \\ \wedge \mathfrak{a}^c \cap \end{array}$$

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 $\Delta^{\circ} \text{mJL}^{\circ\circ}\text{rj}^{\circ\circ}$

$\rho_{\sigma} \in \mathcal{D}(N)/\dot{\mathcal{C}}(N)$

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