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ኢ^{ፍፁ}ዎ^{ፍፁ}በር፡፡ኢ፡፡በር፡፡ፋ፡፡

$\int_{\gamma}^{\infty} \frac{1}{z} dz = \log z + C$

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$\langle \Gamma^{\gamma} \rangle_C \geq \sigma^{\alpha} \sigma^{\beta}$ ወይም $L \leq L' \text{ ከ } C \text{ ላይ የተገኘበት } \langle \Gamma^{\gamma} \rangle_{C'} \geq \sigma^{\alpha} \sigma^{\beta}$ ሲሆን ለቀሪው:

- $d_{\mathcal{N}^1 \cap \mathcal{D}} \sigma^{\mathcal{A}} \Gamma \sigma^1 \mathcal{C}]^{\mathcal{C}} \mathcal{D}^{\mathcal{B}} \mathcal{C} \mathcal{D} \sigma^{\mathcal{A}} \mathcal{C}^{\mathcal{B}} \mathcal{D}^{\mathcal{B}} \Delta^{\mathcal{B}} \mathcal{B} \mathcal{A} \Delta^{\mathcal{B}} \mathcal{D} \mathcal{C} \mathcal{N} \mathcal{A}^{\mathcal{B}} \mathcal{D}^{\mathcal{A}} \mathcal{M}^{\mathcal{C}}.$
- $\Delta \mathcal{D} \mathcal{N}^{\mathcal{A}} \mathcal{C} \mathcal{D} \mathcal{P} \Gamma \sigma^1 \mathcal{C}]^{\mathcal{C}} \mathcal{D}^{\mathcal{B}} \mathcal{C} \mathcal{D} \sigma^{\mathcal{A}} \mathcal{C}^{\mathcal{B}} \mathcal{D}^{\mathcal{B}} \mathcal{M} \mathcal{A} \mathcal{D}^{\mathcal{C}} \Delta^{\mathcal{A}} \mathcal{P}^{\mathcal{C}} \mathcal{C} \mathcal{A} \mathcal{C} \mathcal{C} \mathcal{N} \mathcal{A}^{\mathcal{B}} \mathcal{D}^{\mathcal{C}} \wedge^{\mathcal{C}} \mathcal{D} \mathcal{N}^{\mathcal{C}} \mathcal{A} \mathcal{C} \mathcal{C} \mathcal{N} \mathcal{A}^{\mathcal{B}} \mathcal{D}^{\mathcal{A}} \mathcal{M}^{\mathcal{C}}.$
- $\mathcal{B} \Delta \mathcal{D}^{\mathcal{C}} \mathcal{P}^{\mathcal{C}} \Gamma \sigma^1 \mathcal{C}]^{\mathcal{C}} \mathcal{D}^{\mathcal{B}} \mathcal{C} \mathcal{D} \sigma^{\mathcal{A}} \mathcal{C}^{\mathcal{B}} \mathcal{D}^{\mathcal{B}} \mathcal{M} \mathcal{A} \mathcal{C}^{\mathcal{A}} \mathcal{M}^{\mathcal{C}} \wedge \mathcal{A}^{\mathcal{C}} \mathcal{P}^{\mathcal{C}} \mathcal{C}^{\mathcal{B}} \mathcal{N}^{\mathcal{B}} \mathcal{D}^{\mathcal{A}} \mathcal{M}^{\mathcal{C}}.$

$\rho \geq c^b \cap L\Delta^a \cap b'd \triangleleft_{c^b} \rho' \leq b \triangleright_L \Gamma \triangleleft_{c^b} \wedge \omega \rho \sigma^b \vdash \sigma^{\cdot} C]^c \supseteq c \triangleleft \sigma \triangleleft c^b \supset \sigma^b.$

- [illegible]

[illegible]

bɪɾʔe-^cɳɳɪʔ^fσ^alσ^b ʌɲŋ^{fb}<-^cɳɳɪɫɿ^cC ɟ^cɟ^c, "ɟ^{fb}ɪɻ^{fb} ɪʒ^{cfb}ŋ lΔ^a. "Cl b d

$\Delta^{5b}b_a\Delta^{5b}b_c\Delta^{5b}b_d\Delta^{5b}b_e\Delta^{5b}b_f\Delta^{5b}b_g\Delta^{5b}b_h\Delta^{5b}b_i\Delta^{5b}b_j\Delta^{5b}b_k\Delta^{5b}b_l\Delta^{5b}b_m\Delta^{5b}b_n\Delta^{5b}b_o\Delta^{5b}b_p\Delta^{5b}b_q\Delta^{5b}b_r\Delta^{5b}b_s\Delta^{5b}b_t\Delta^{5b}b_u\Delta^{5b}b_v\Delta^{5b}b_w\Delta^{5b}b_x\Delta^{5b}b_y\Delta^{5b}b_z$

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$\rho_{\mathcal{C}^{\infty}} \cap \dot{L}^{\infty} \subset L^{\infty} \subset \Delta^{\infty} \sigma$

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