

R

$\Gamma_1: \text{ogo}$

$\Gamma_2: (e \parallel \sqrt{\ln \pi} \exp, \text{abs}, \text{sqrt}, \text{log}, \text{pi})$

$\Gamma_5, \Gamma_6, \Gamma_7, \Gamma_8, \Gamma_9, \Gamma_{10}, \Gamma_{11}, \Gamma_{12}, \Gamma_{13}, \Gamma_{14}$

$\Gamma_{15}, \Gamma_{16}, \Gamma_{19}, \Gamma_{20}, \Gamma_{21}$

Γ_{25}, Γ_{26}