

$\rho^b d\Delta^a \omega^c \quad \omega^b \omega^c$

$b^{\alpha}r^{\beta}\zeta^{\gamma}\Gamma\Delta\Gamma^{\delta}C^{\epsilon}\delta^{\flat}\nabla^{\zeta}\rho r\triangleleft n\triangleleft c^{\flat}$

ΛΓΔΕΛ: ΔΙΝ 24, 2018

Δηλώσεις: 7, 2018

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30 $\cap^c \subset \Delta^c$

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◀▷^c∩₂, ◀▷◀^c∩₂ L^c∩₂

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