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[illegible]

ΛΓΔΕΛΔ: 1, 2017

Διεύθυνση: 1, 2017

மேற்கூறியவை

60 $\cap^c \mathbb{C} d \supset \Delta^c$

[illegible][illegible][illegible]

$\epsilon d^a \omega^b \Delta b^c \Delta c^d$: $d^a \Delta b^c$, $b^c \Delta c^d$, $c^d \Delta d^a$, $L^a L^b L^c L^d$.

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$$H\Delta^9 \subset H\Delta^{\triangleright n^4}$$
[illegible][illegible]

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