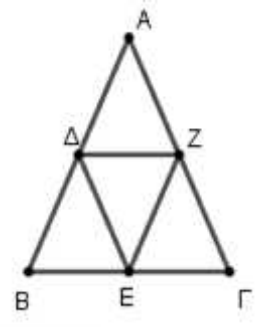


μ :

(=) , , μ
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μ 15
 μ 25
 μ μ

μ 20
 μ 20
 μ 20

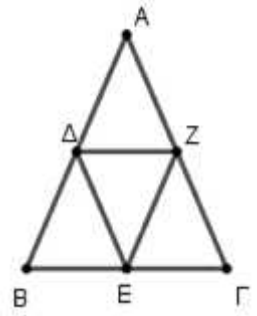


Askisopolis

μ :

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Askisopolis

μ :

) $\hat{B} = \hat{A}$ μ

) (μ, μ) μ

) $\hat{A} = \hat{A}$ μ

) $\hat{A} = \hat{A}$ μ

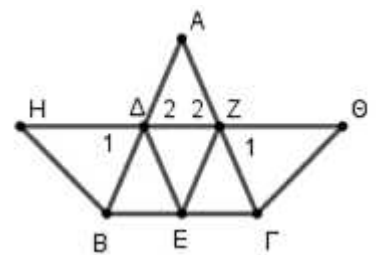
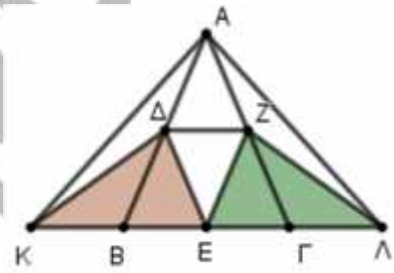
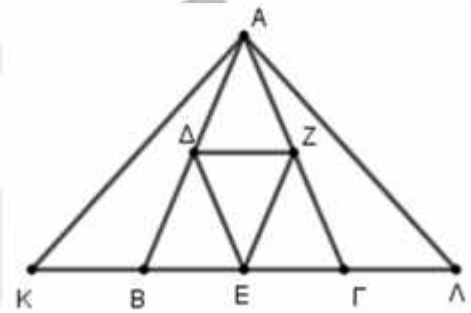
) $\hat{A} = \hat{A}$ μ

μ :

) $\hat{B} = \hat{A}$ μ

) (μ, μ) μ

) $\hat{A} = \hat{A}$ μ $\hat{2} = \hat{2}$



)

- $\hat{=}$ μ

- $\hat{=}$ $\hat{=}$

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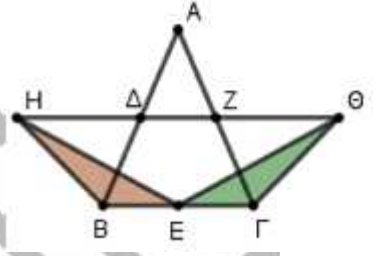
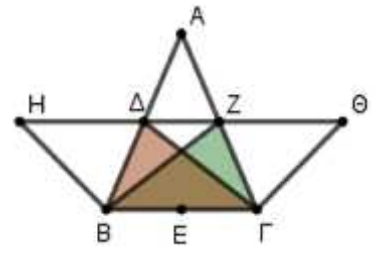
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