

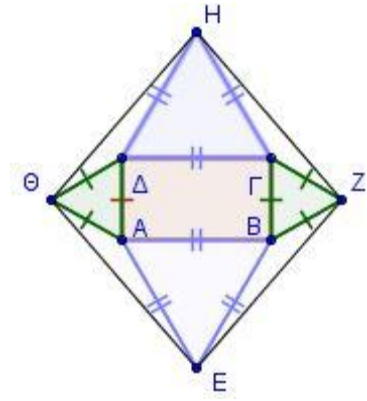
)
 1) $H\Delta = AE = BE = \Gamma H$:

2) $\Theta\Delta = \Theta A = BZ = \Gamma Z$

3) $H\hat{\Delta}\Theta = \Theta\hat{A}E = E\hat{B}Z = Z\hat{\Gamma}H = 360^\circ - 90^\circ - 2 \cdot 60^\circ = 150^\circ$

$$H\Theta = \Theta E = EZ = ZH.$$

μ .



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$$H\hat{\Theta}\Delta = \Theta\hat{H}\Delta = \Gamma\hat{H}Z = H\hat{Z}\Gamma = B\hat{Z}E = Z\hat{E}B = A\hat{E}\Theta = E\hat{\Theta}A = \Theta\hat{E}A =$$

$$\mu : 150^\circ + 2\mu = 180^\circ \Leftrightarrow \mu = 15^\circ .$$

$$H\hat{\Theta}E = \Theta\hat{E}Z = E\hat{Z}H = Z\hat{H}\Theta = 15^\circ + 60^\circ + 15^\circ = 90^\circ ,$$

μ ,

Askisopolis