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$$\frac{\cancel{2}x}{\cancel{2}y} = \frac{x}{y}$$

$$\frac{\cancel{x+y}}{\cancel{x+y}} = 1$$

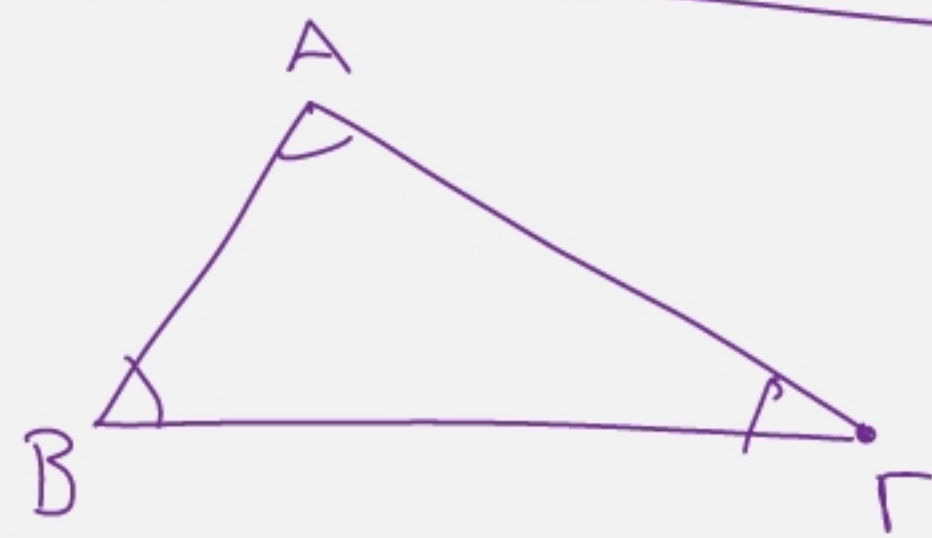
$$\frac{\cancel{2}k\cancel{x}}{\cancel{2}\mu\cancel{x}} = \frac{2k}{\mu}$$

$$\frac{2\cancel{x}^2}{x^{\cancel{2}2}} = \frac{2}{x}$$

$$\frac{3x}{y} \cdot \frac{x}{3} = \frac{\cancel{3}x \cdot x}{\cancel{3} \cdot y} = \frac{x^2}{y}$$

$$\frac{3x}{y^2} \cdot \frac{x^2}{9} = \frac{3x \cdot x^2}{9 \cdot y^2} = \frac{\cancel{3}x^3}{\cancel{9}y^2} = \frac{x^3}{3y^2}$$

$$3x : \frac{2}{x} = 3x \cdot \frac{x}{2} = \frac{3x \cdot x}{2} = \frac{3x^2}{2}$$

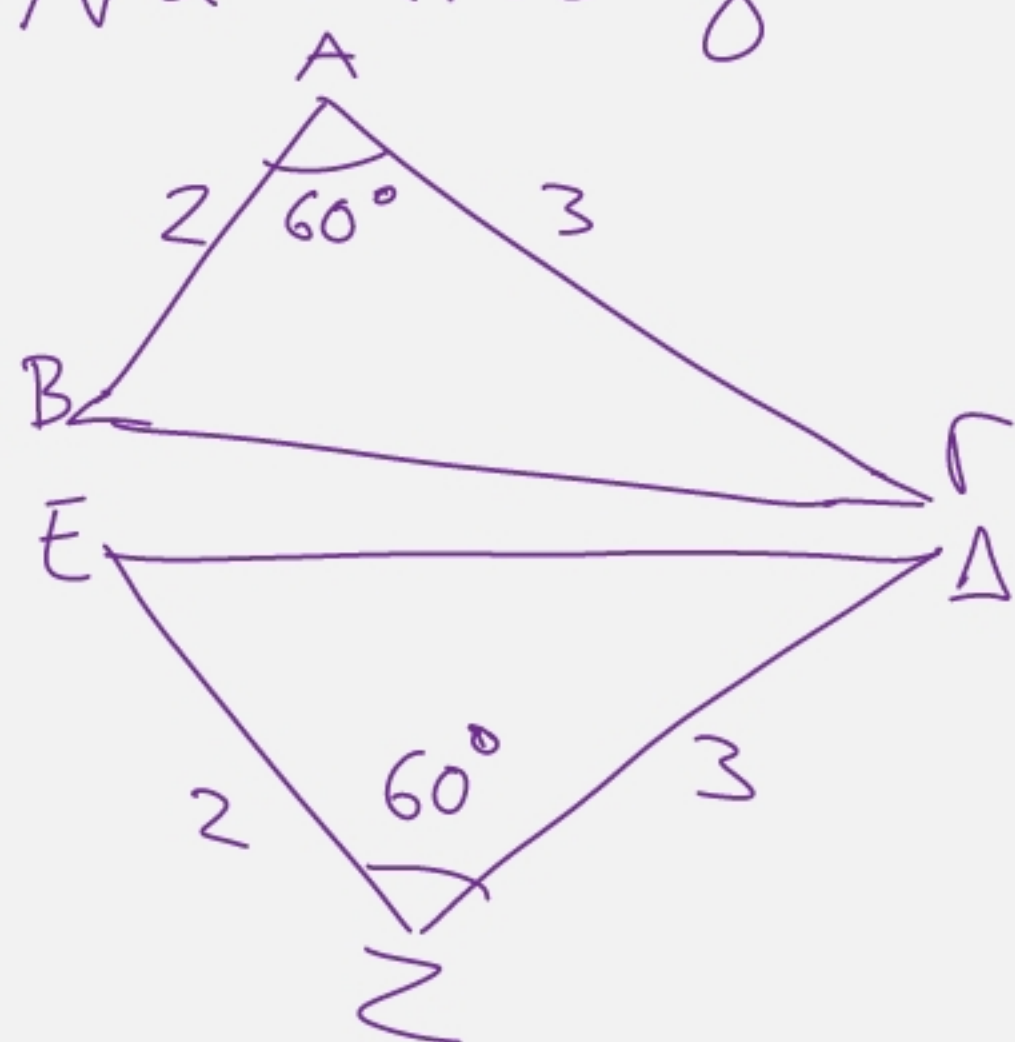


$$\hat{A} + \hat{B} + \hat{\Gamma} = 180^\circ$$

Είδη τριγώνων.

Άσκηση

Να αποδείξετε ότι τα τρίγωνα είναι ίσα.



$$\left. \begin{array}{l} A\Gamma = Z\Delta = 3 \\ \hat{A} = \hat{Z} = 60^\circ \\ EZ = AB = 2 \end{array} \right\} \cap \Rightarrow \triangle AB\Gamma = \triangle EZ\Delta$$