

30/10

Άσκησης επανάληψης

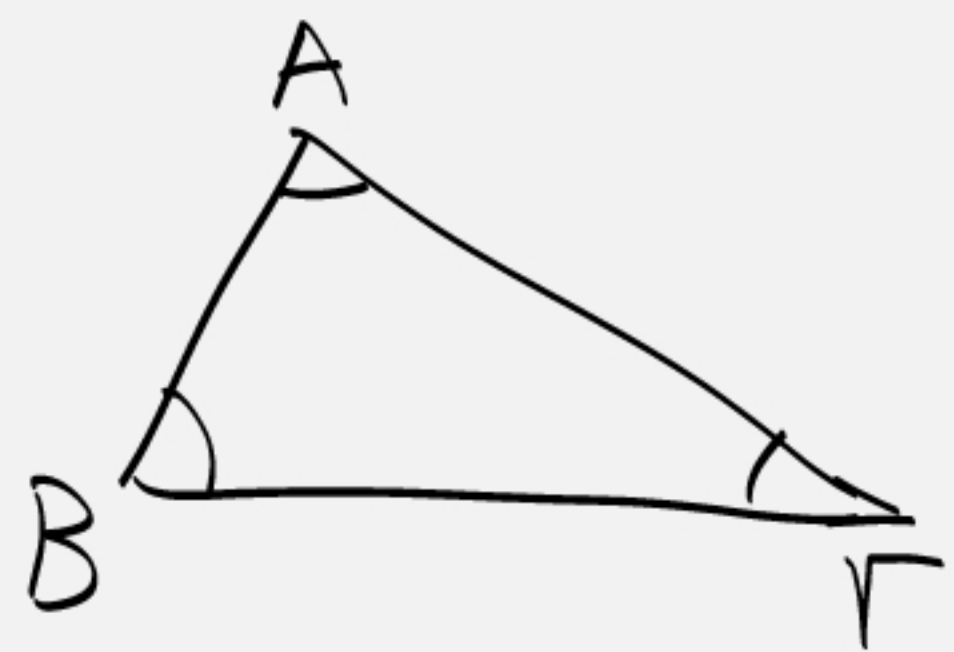
$$\frac{4x}{3x} = \frac{4}{3}$$

$$\frac{3x + xy}{xy} = \frac{x(3+y)}{xy} = \frac{3+y}{y}$$

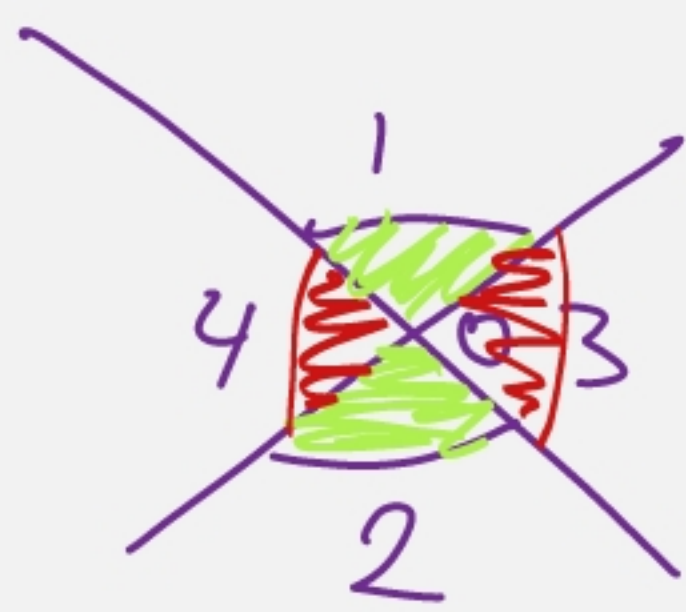
$$\frac{5a\cancel{b}}{3\cancel{b}x} = \frac{5a}{3x}$$

$$\frac{9x}{4y} \cdot \frac{1}{3x} = \frac{\cancel{9}x \cdot 1}{4y \cdot \cancel{3}x} = \frac{3}{4y}$$

$$8x : \frac{6}{x} = 8x \cdot \frac{x}{6} = \frac{\cancel{8}x \cdot x}{\cancel{6}} = \frac{4x^2}{3}$$



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

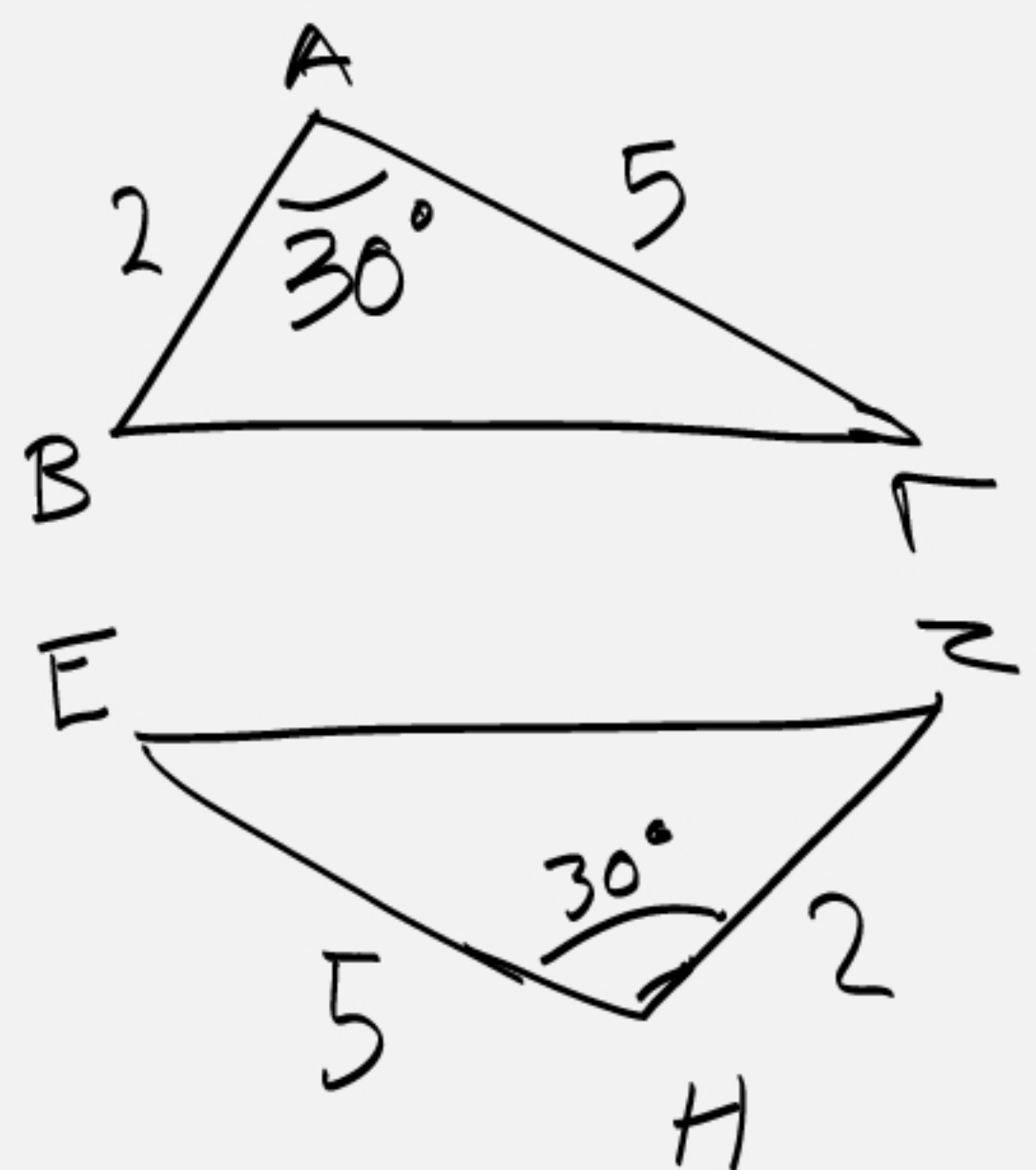


$$\hat{O}_1 = \hat{O}_2 \text{ ως κατα κορυφήν}$$

$$\hat{O}_3 = \hat{O}_4 \text{ ως κατα κορυφήν}$$

Άσκηση

Να δείξετε ότι τα τρίγωνα είναι ισα.



$$\left. \begin{array}{l} AB = ZH = 2 \\ \hat{A} = \hat{H} = 30^\circ \\ AG = EH = 5 \end{array} \right\} \Pi \Rightarrow \hat{AB}\Gamma = \hat{E}\hat{Z}\hat{H}$$