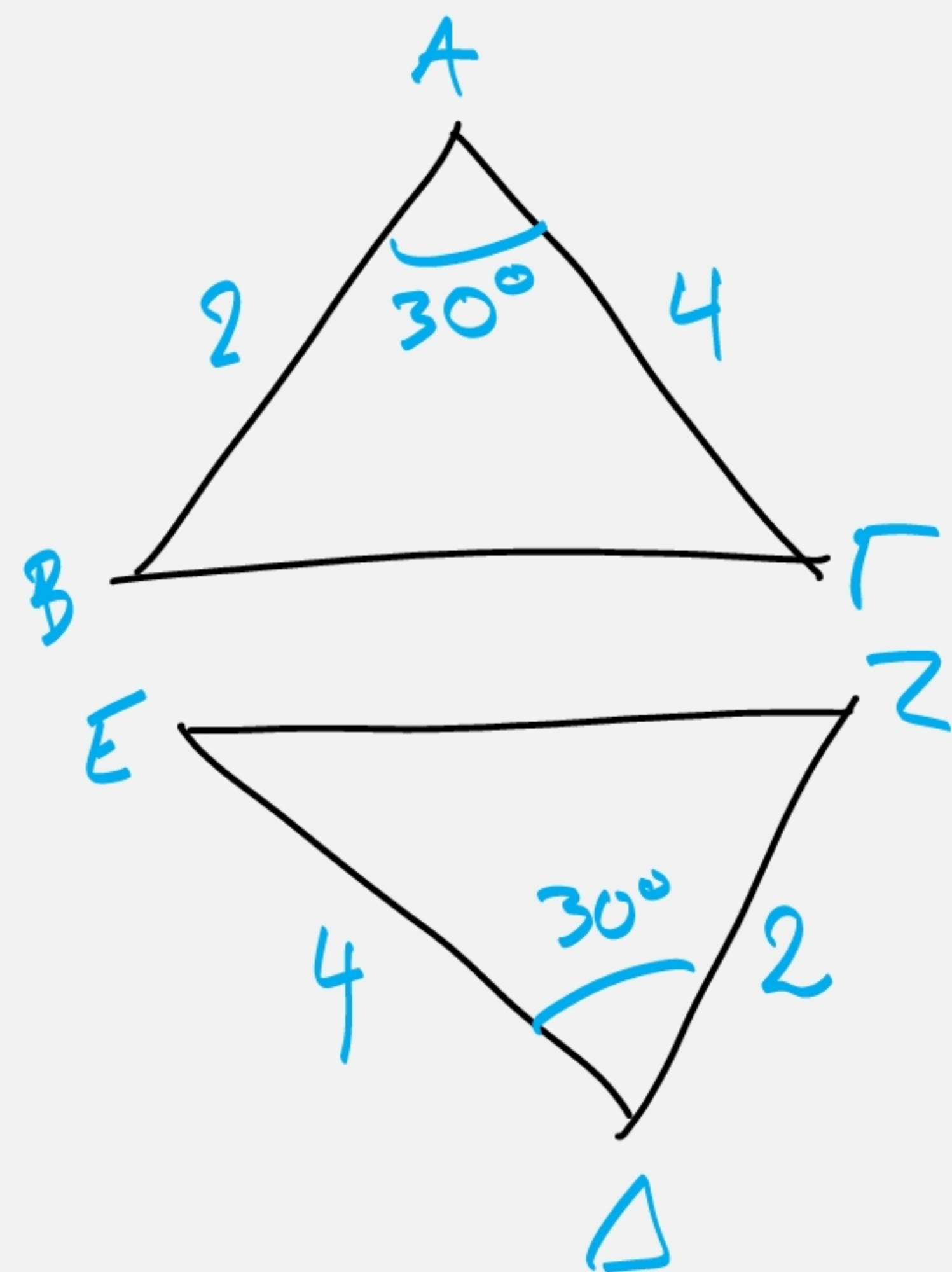


30/10

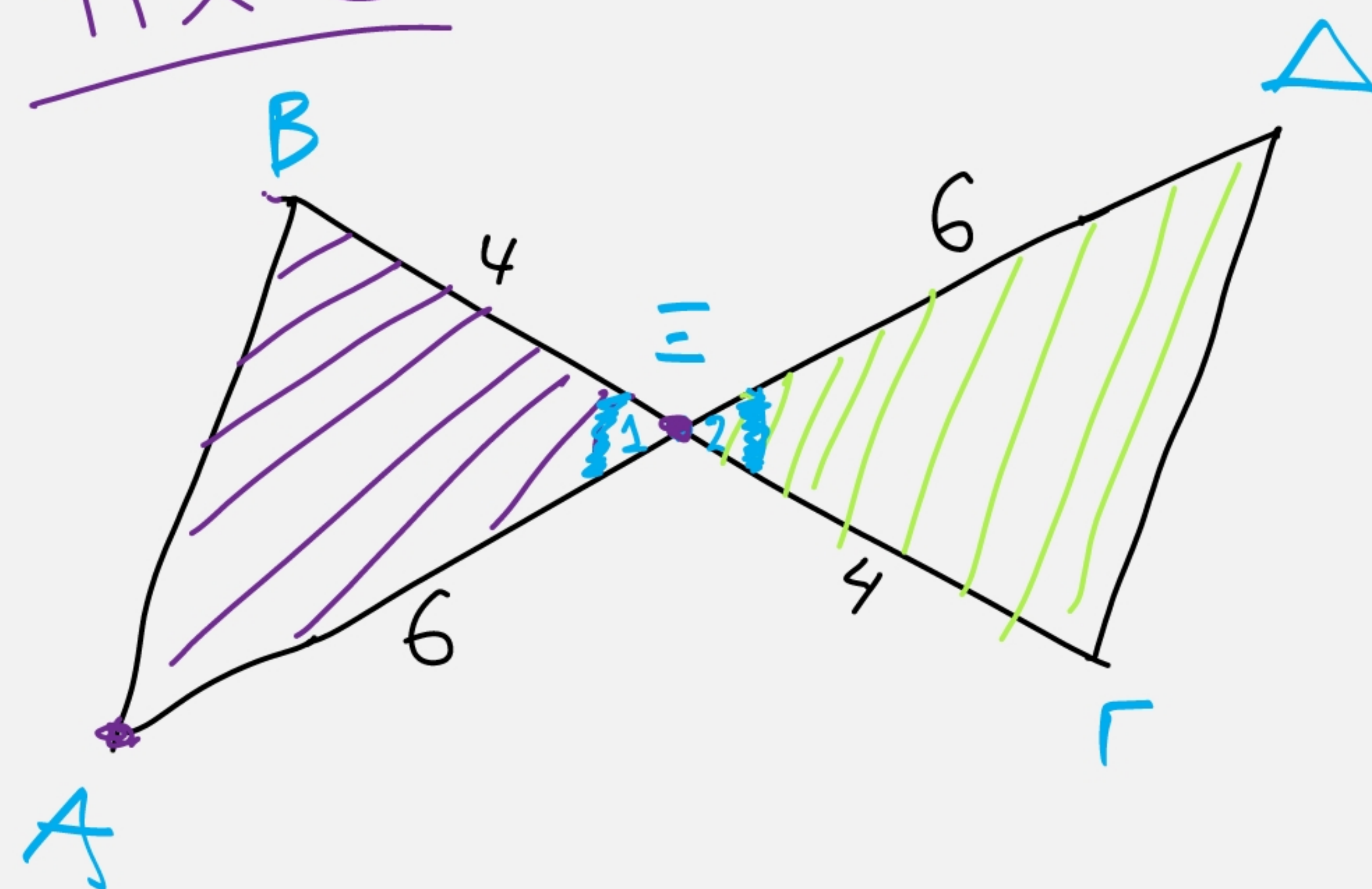


Είναι ίσα τα τρίγωνα?

$$\left. \begin{array}{l} E\Delta = A\Gamma = 4 \\ \hat{\Delta} = \hat{A} = 30^\circ \\ \Delta Z = BA = 2 \end{array} \right\} \Pi$$

$$\Rightarrow \triangle AB\Gamma = \triangle E\Delta Z$$

Π x 2



Να δείξετε ότι τα τρίγωνα είναι ίσα.

$$\left. \begin{array}{l} B\Xi = \Xi\Gamma = 4 \\ \hat{A}_1 = \hat{A}_2 \text{ (ως κατακορυφήν)} \\ A\Xi = \Delta\Xi = 6 \end{array} \right\} \Pi$$

$$\Rightarrow \triangle AB\Xi = \triangle \Gamma\Xi Z$$