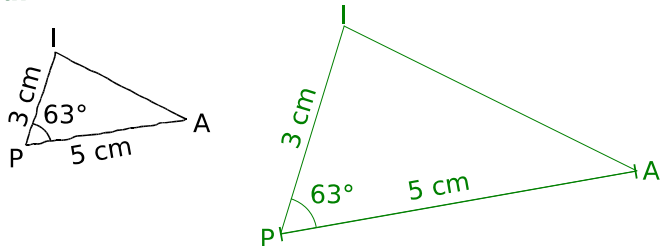
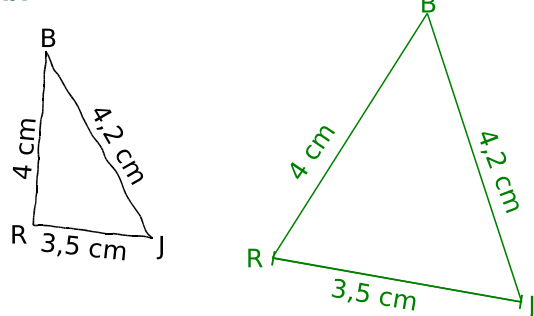


1 Trace chacun de ces triangles à partir de la figure à main levée proposée.

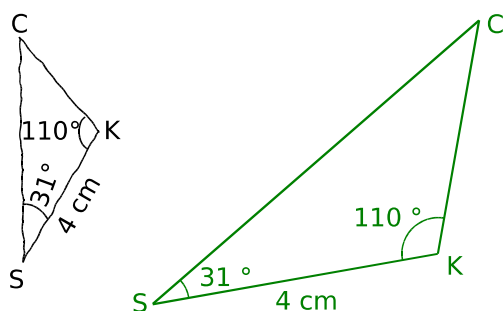
a.



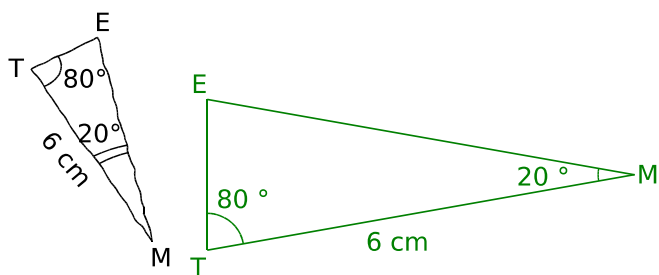
b.



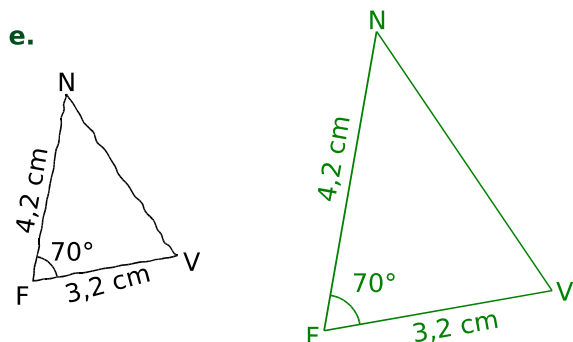
c.



d.



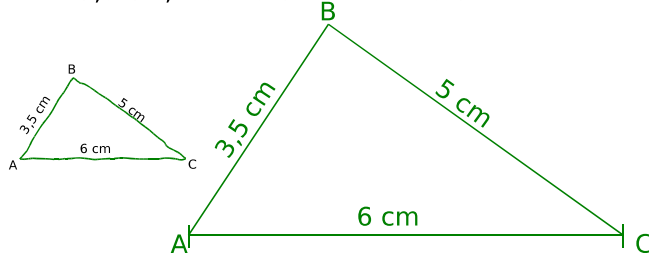
e.



2 Pour chaque triangle, trace d'abord une figure à main levée puis une en vraie grandeur.

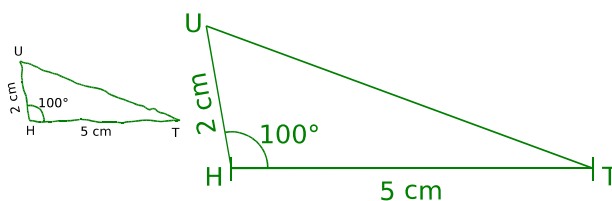
a. Un triangle ABC tel que :

$AB = 3,5 \text{ cm}$, $BC = 5 \text{ cm}$ et $AC = 6 \text{ cm}$.



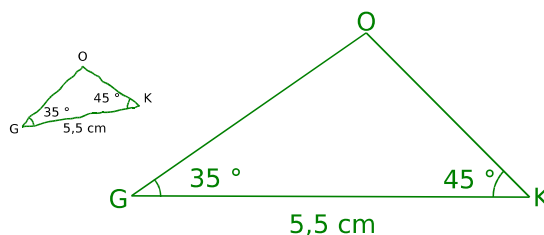
b. Un triangle HTU tel que :

$HT = 5 \text{ cm}$, $HU = 2 \text{ cm}$ et $\widehat{THU} = 100^\circ$.



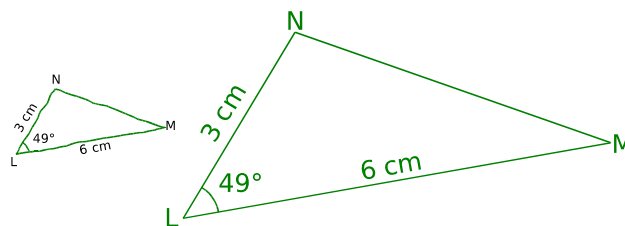
c. Un triangle GKO tel que :

$GK = 5,5 \text{ cm}$, $\widehat{GKO} = 45^\circ$ et $\widehat{KGO} = 35^\circ$.



d. Un triangle LMN tel que :

$LM = 6 \text{ cm}$, $LN = 3 \text{ cm}$ et $\widehat{NLM} = 49^\circ$.



e. Un triangle PRS tel que :

$\widehat{PSR} = 124^\circ$, $\widehat{SPR} = 18^\circ$ et $SP = 5,5 \text{ cm}$.

