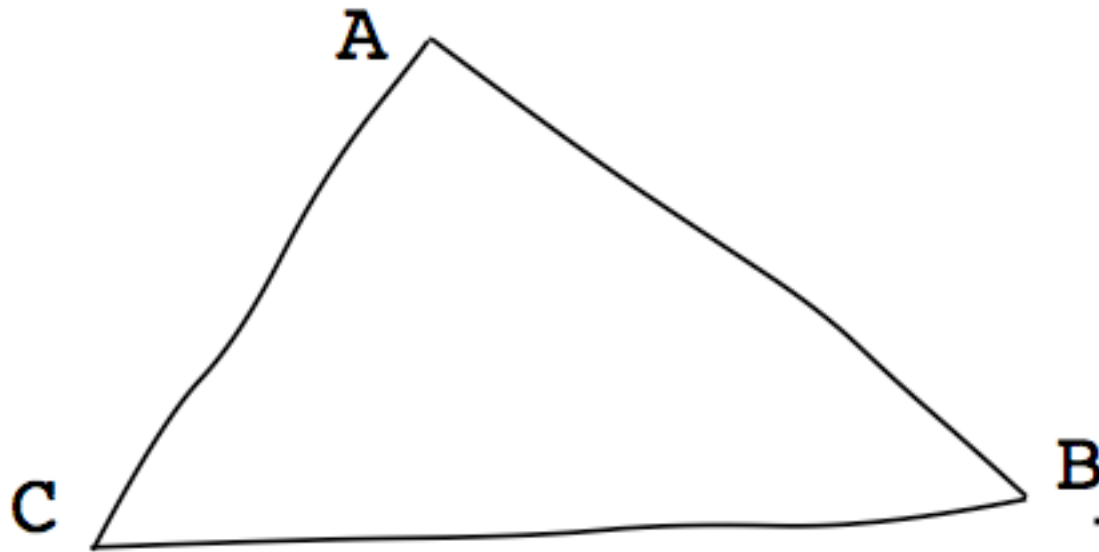


CODER UNE FIGURE (1)

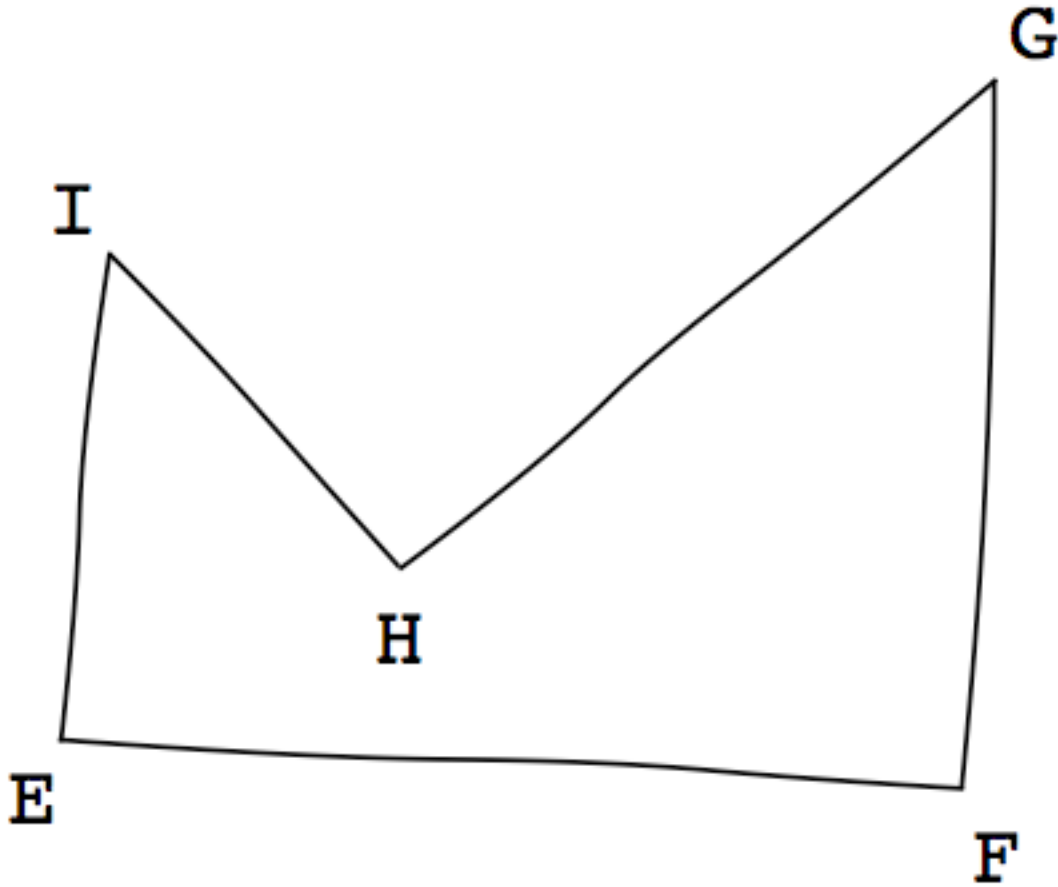
Les figures suivantes sont faites à main levée.

Coder chaque figure à l'aide des informations données.

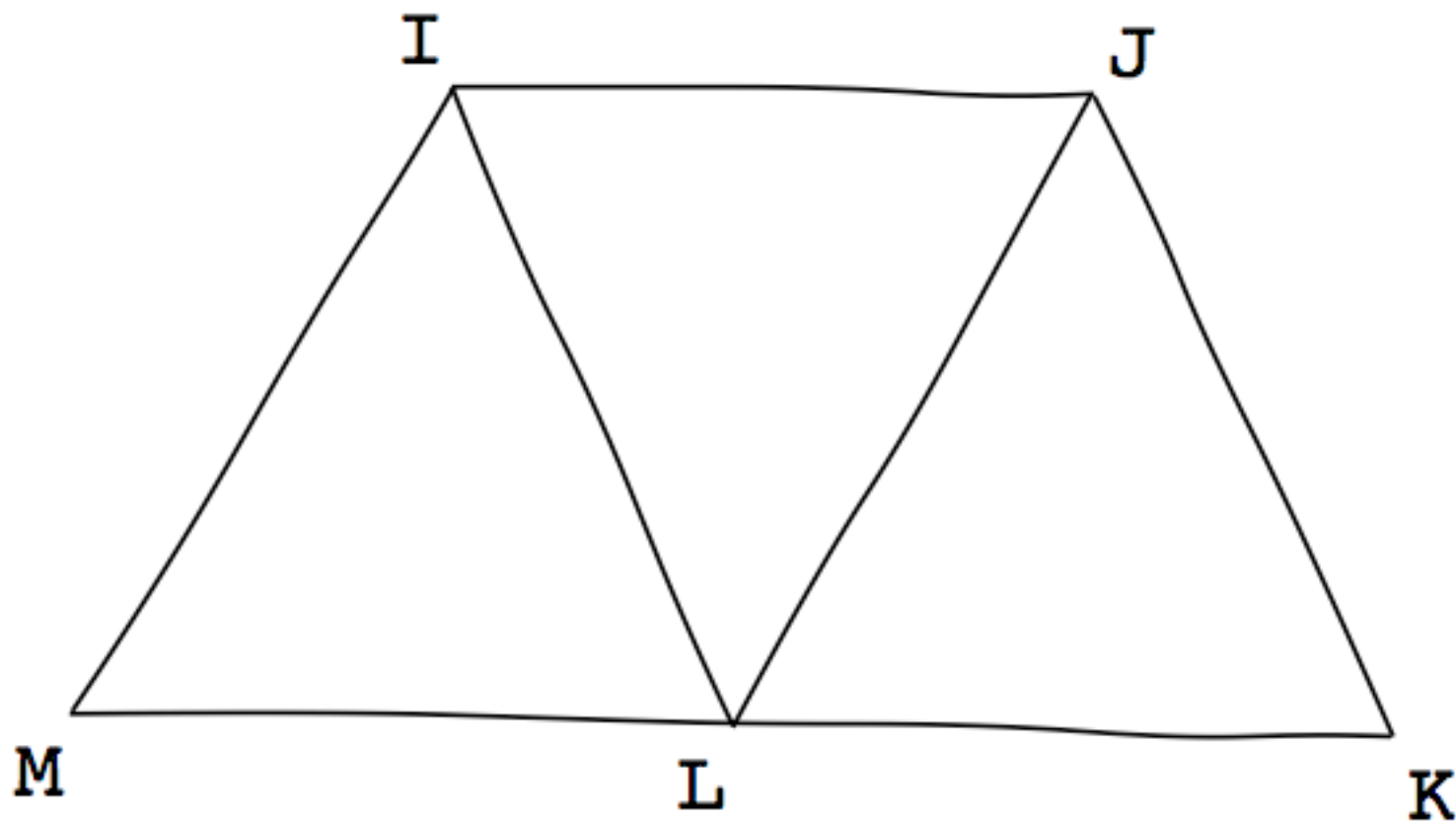
$$0/ AB = AC$$



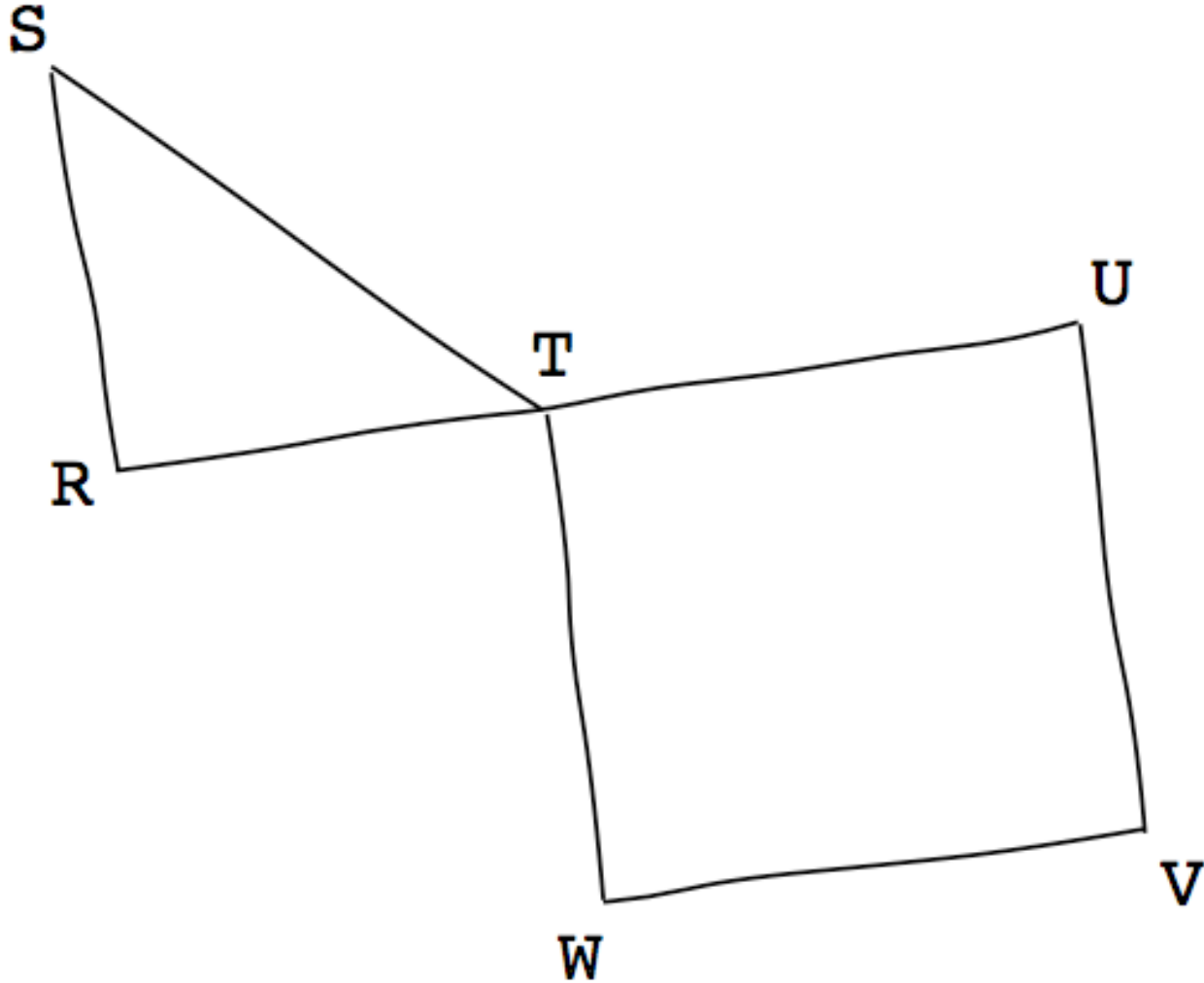
1/ $(EF) \perp (EI)$ $(IH) \perp (HG)$
et $(FG) \perp (EF)$



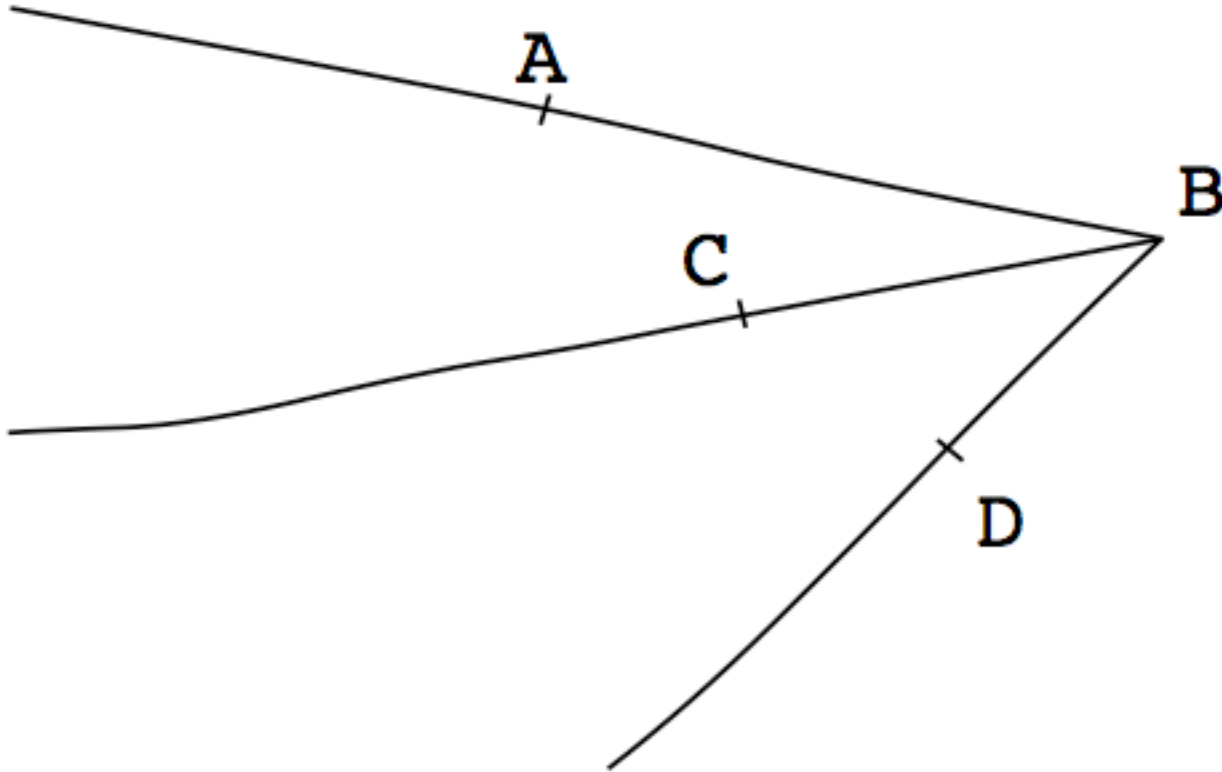
2/ $IJ = ML = LK$ et $IM = JK$



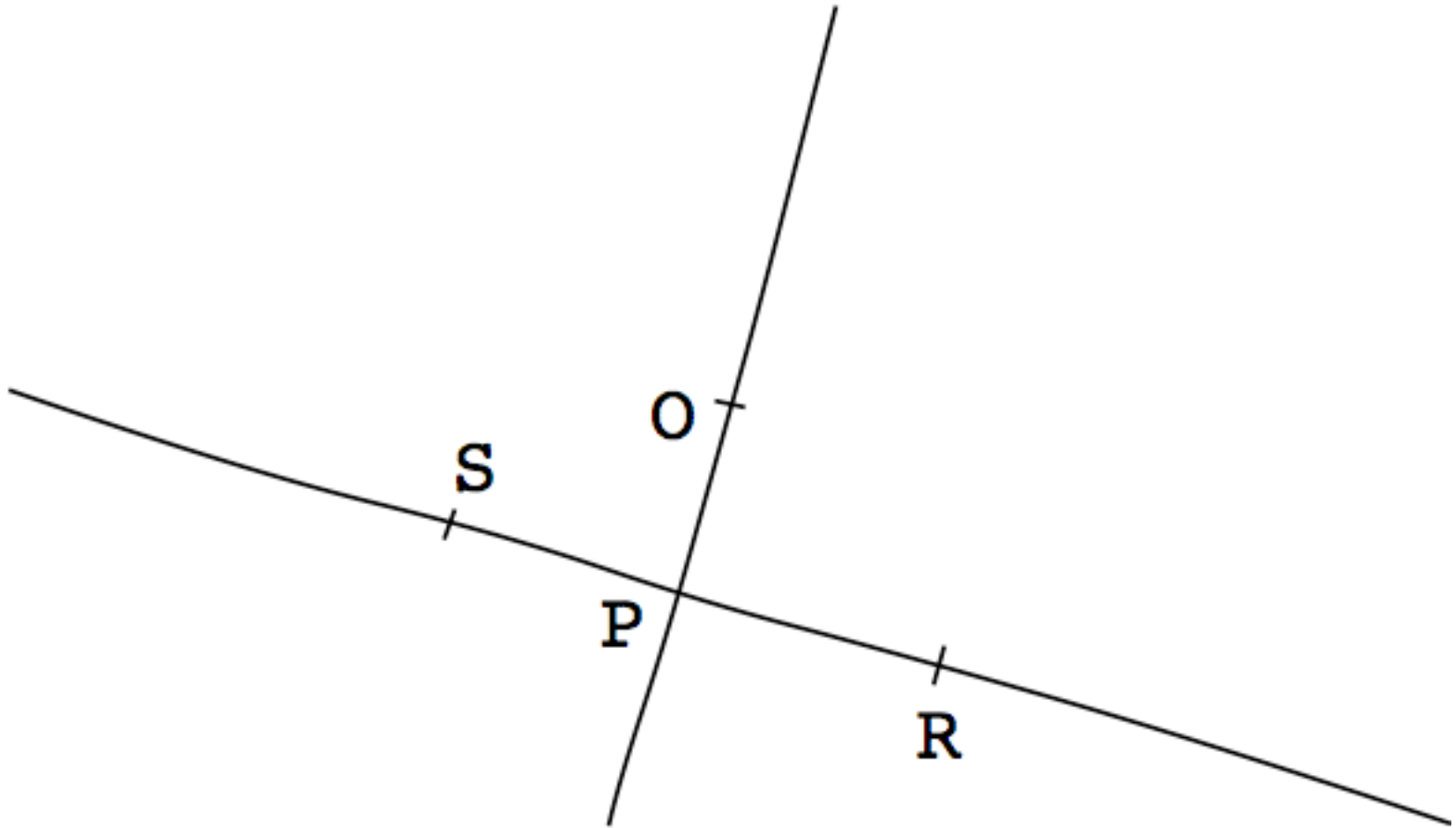
3/ $(RS) \perp (RT)$, $(RT) \perp (TW)$
et $SR = RT = TW = UV$



$$4/ \quad \hat{A}BC = \hat{C}BD$$



5/ $OP = PR$ et $(PS) \perp (OP)$



FIN

Correction : cliquer sur la
flèche



pour revenir à la 1^{ère} question