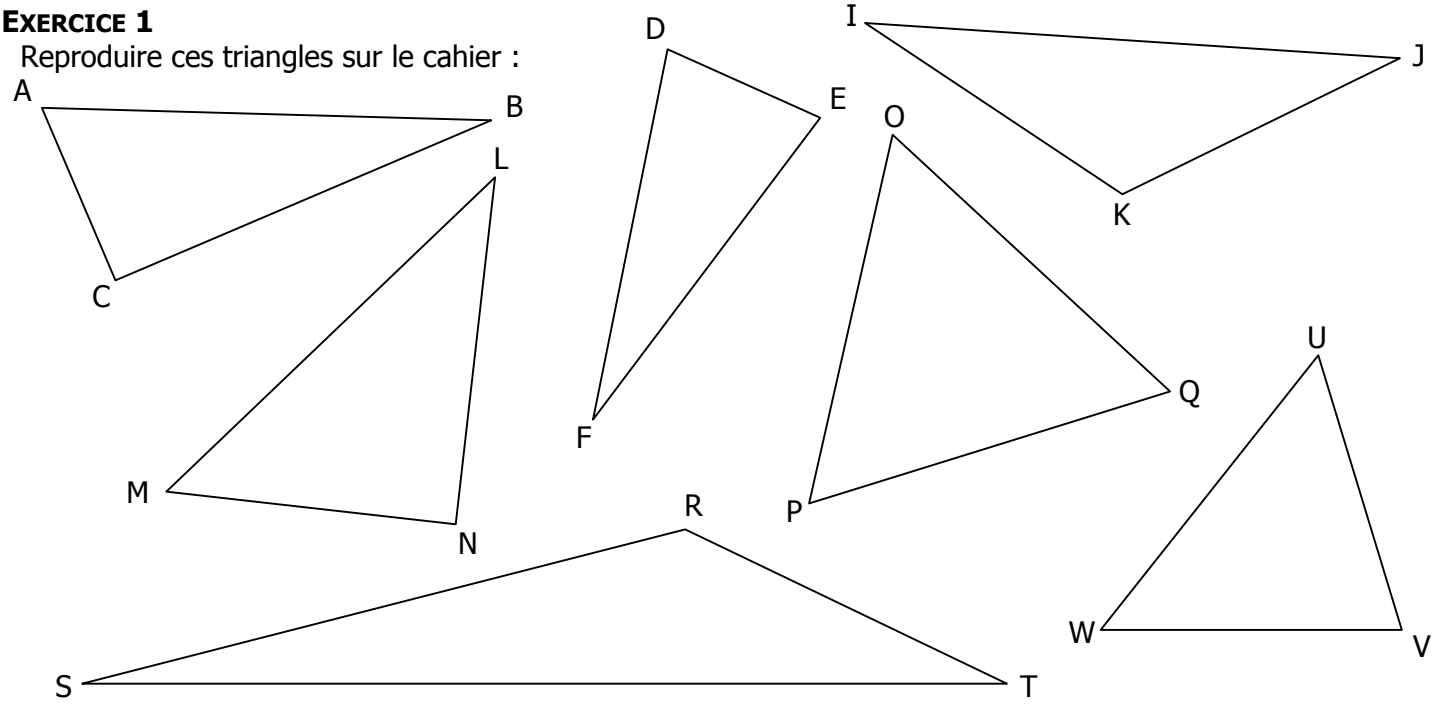
Constructions de triangles

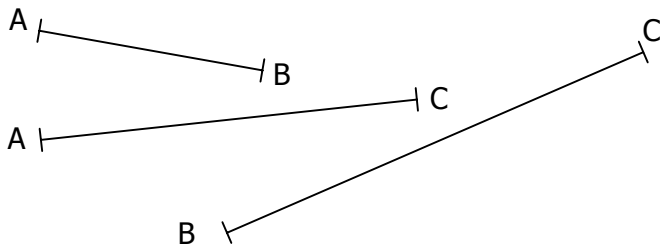
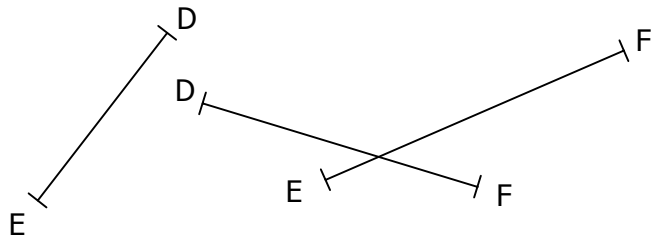
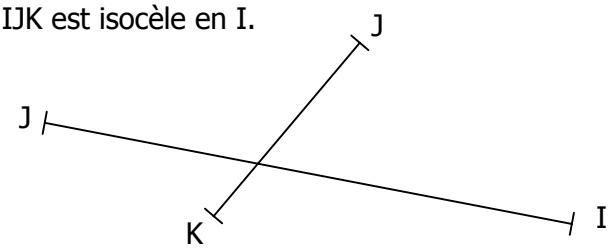
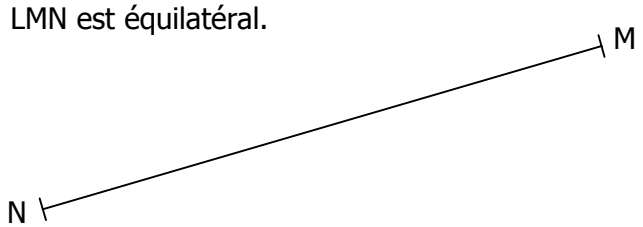
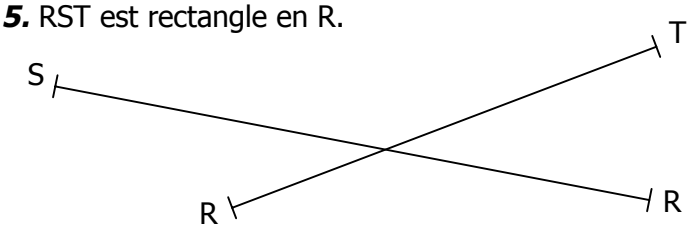
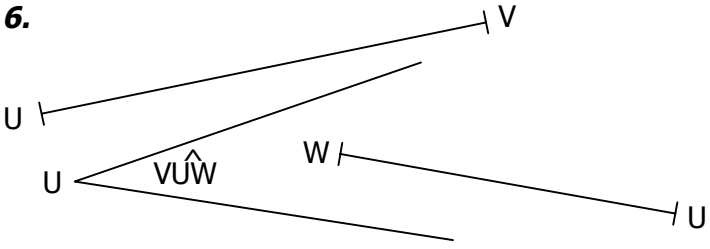
EXERCICE 1

Reproduire ces triangles sur le cahier :



EXERCICE 2

Voici 6 triangles « en kit » à reconstruire sur le cahier.

1. 	***2.*** 
3. IJK est isocèle en I. 	***4.*** LMN est équilatéral. 
5. RST est rectangle en R. 	***6.*** 

EXERCICE 3

Construire sur le cahier :

1. ABC tel que : AB=4cm ; AC=7cm ; BC=6cm	***2.*** DEF tel que : DE=5cm ; DF=4cm ; EF=3cm
3. IJK tel que : IJ=4,3cm ; JK=5,2cm ; KI=3,8cm	***4.*** LMN tel que : LM=MN=6,5cm ; LN=3,5cm
5. OPQ isocèle en O tel que OP=4cm et QP=7cm	***6.*** RST équilatéral tel que RS=4,5cm
7. UVW rectangle en U tel que UV=4cm et UW=3cm	***8.*** XYZ rectangle en Y tel que XY=5cm et ZY=12cm
9. ABC isocèle rectangle en A tel que AB=5cm	***10.*** DEF rectangle en D tel que DE=4cm et EF=7cm