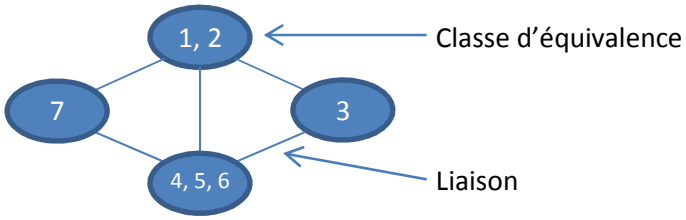
Modélisation des systèmes

CTI – Fiche 1

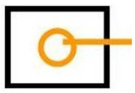
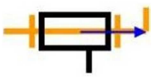
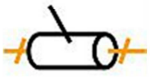
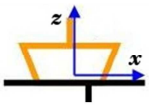
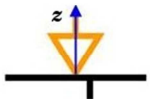
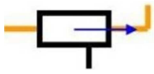
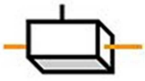
I. Définition et information

- Classe d'équivalence : ensemble de pièces sans mouvement relatif.
- Les pièces déformables (ressorts, joins, …) et éléments roulants sont exclus de l'étude.

II. Graphe de liaisons (exemple)



III. Schéma cinématique

Ponctuelle			
Pivot			
Pivot glissant			
Linéaire rectiligne			
Linéaire annulaire			
Rotule			
Appui plan			
Glissière			
Hélicoïdale			