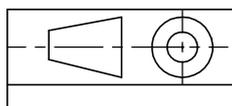


| Rep. | Nbre | Désignation | Observations |
|------|------|---------------------------------|--------------|
| 1 | 1 | Chape1 | |
| 2 | 1 | Bati | |
| 4 | 2 | Vis H M12-50 8.8 | |
| 5 | 1 | Barre D'attelage | |
| 6 | 1 | Poignée | |
| 7 | 2 | ECROU M12 | |
| 9 | 1 | Goupille fendue montée NF E-487 | |
| 10 | 2 | rondelles type M 12 U | |
| 11 | 1 | rondelles type Z 20 U (précise) | |



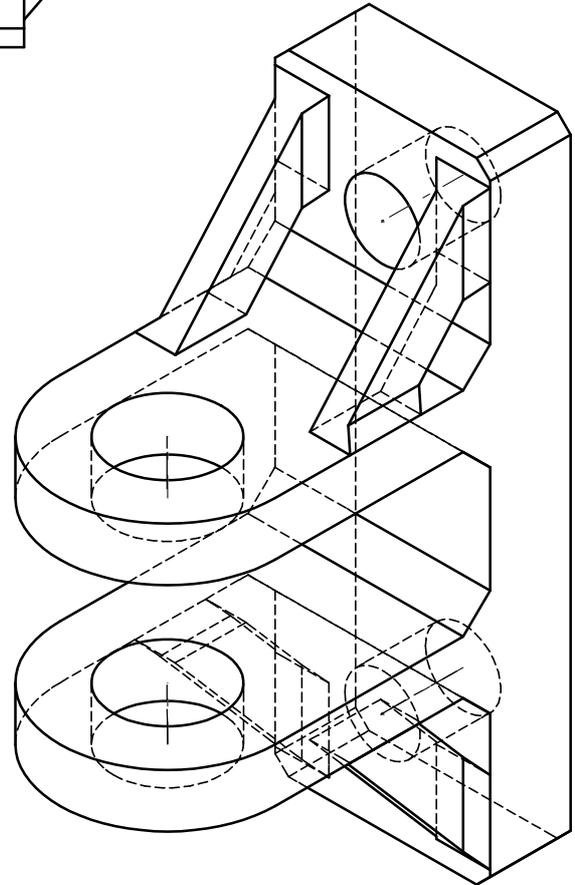
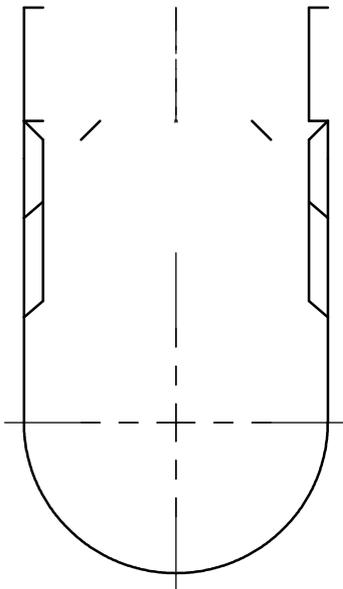
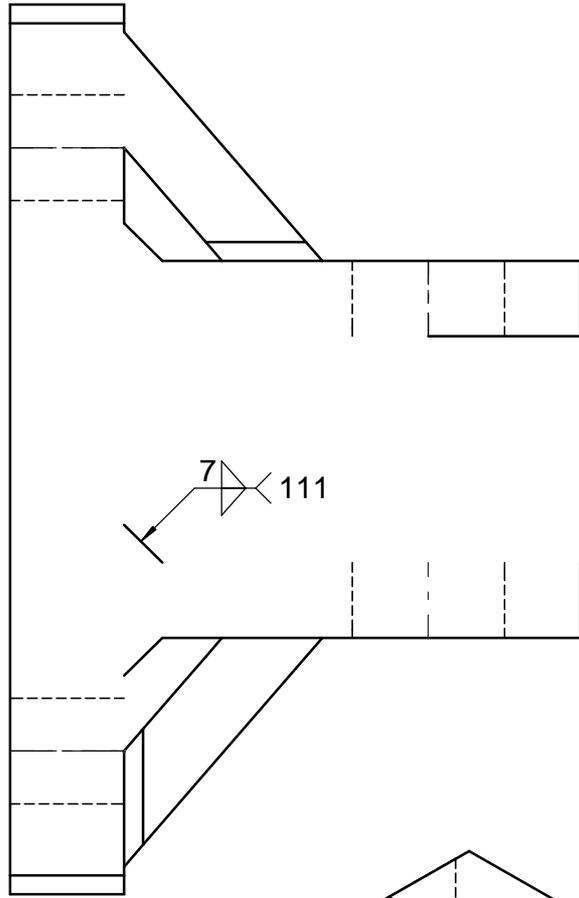
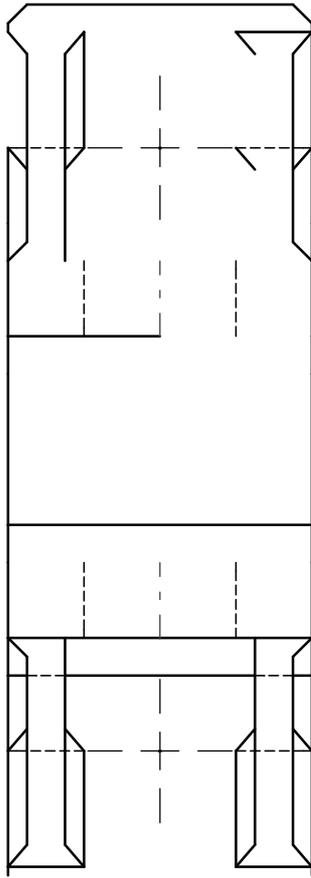
Ech.

100

LYCEE PAUL EMILE VICTOR
< SYSTEME Attelage

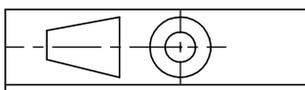
Prénom

Nom

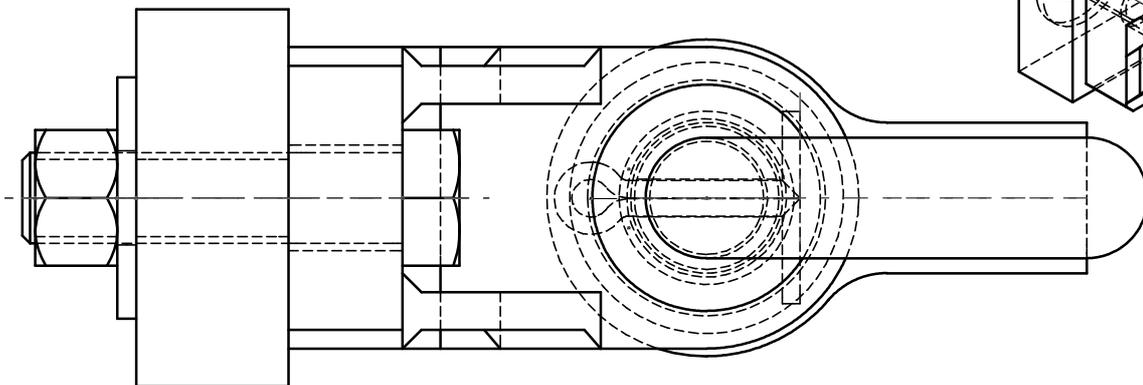
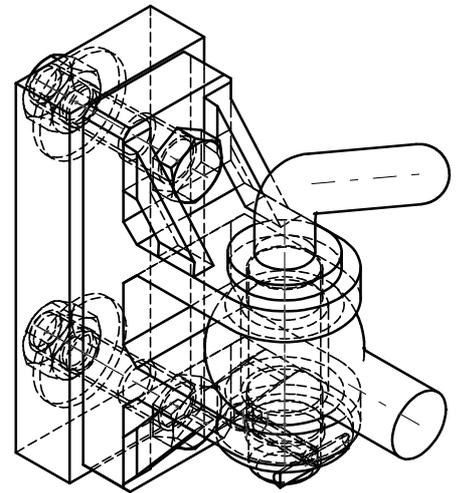
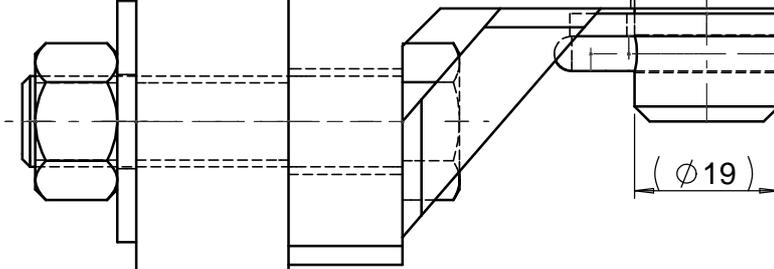
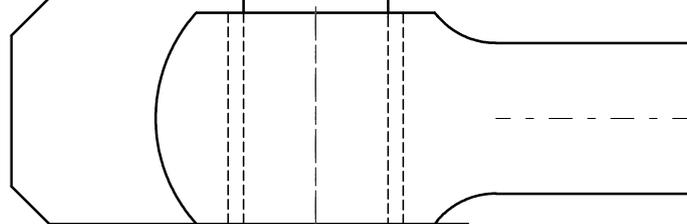
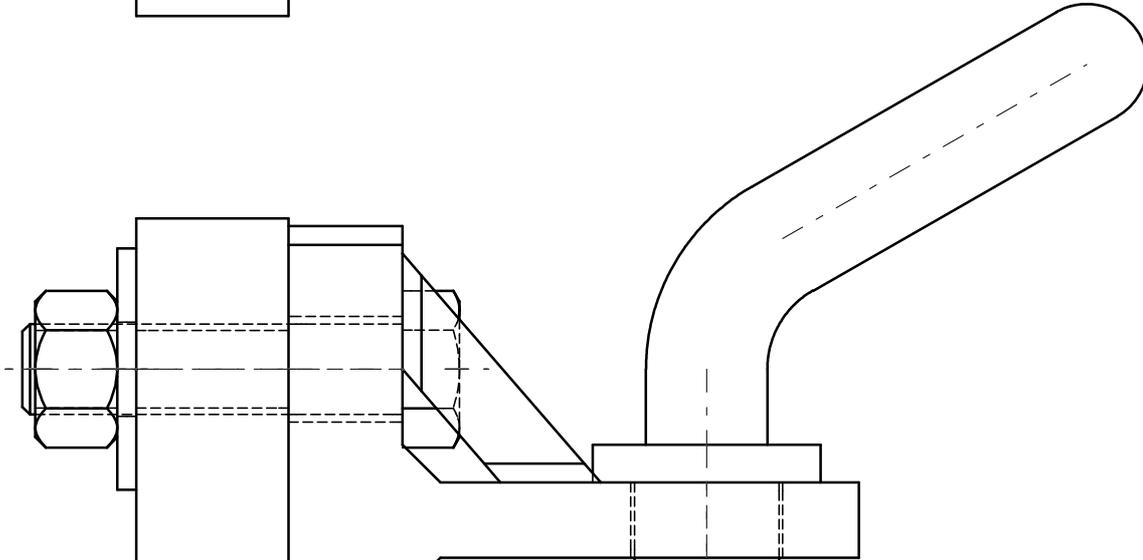
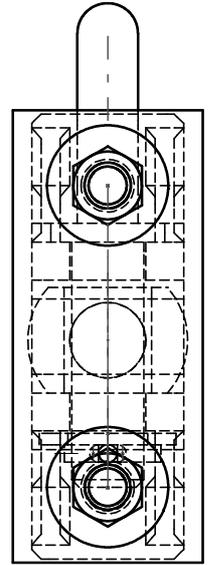
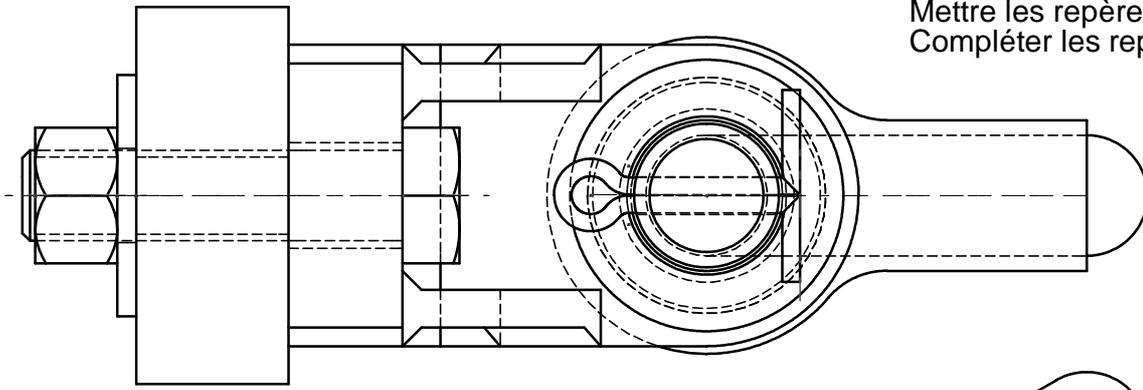


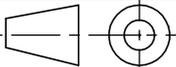
COMPLÉTER SUR LE DOCUMENT:
 Le dessin de la chape;
 Porter sur le dessin les cotes fonctionnelles

Ressources:Attelage exe.eDw
 Méthode:Dipro 09

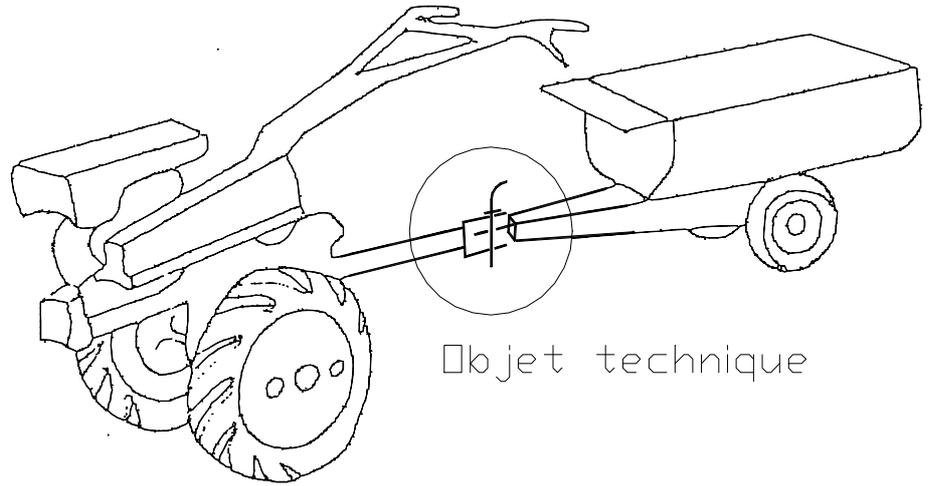
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|--|---|--------|
|  | <p style="text-align: center;">100</p> <p style="text-align: center;">LYCEE PAUL EMILE VICTOR < SYSTEME ></p> | Prénom |
| | | Nom |

Colorier les pièces sur les différentes vues
 Mettre les repères d'axes x,y,z
 Compléter les repères des pièces.



| | | | |
|---|---|--|--------|
|  | Ech. 100 | LYCEE PAUL EMILE VICTOR < SYSTEME > | Prénom |
| | | | Nom |

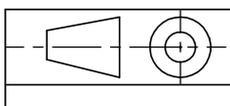
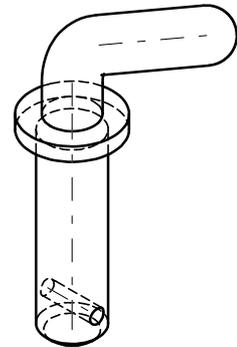
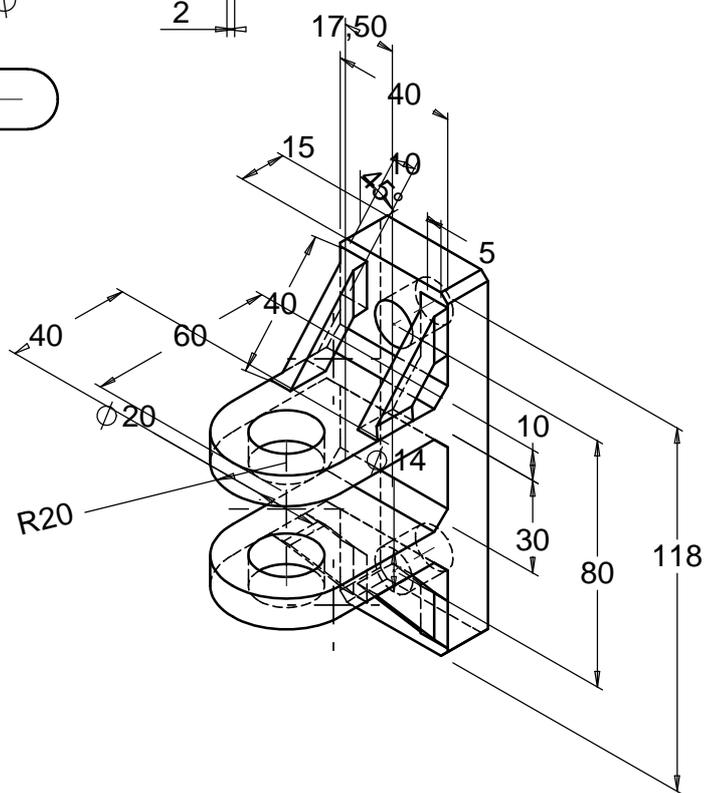
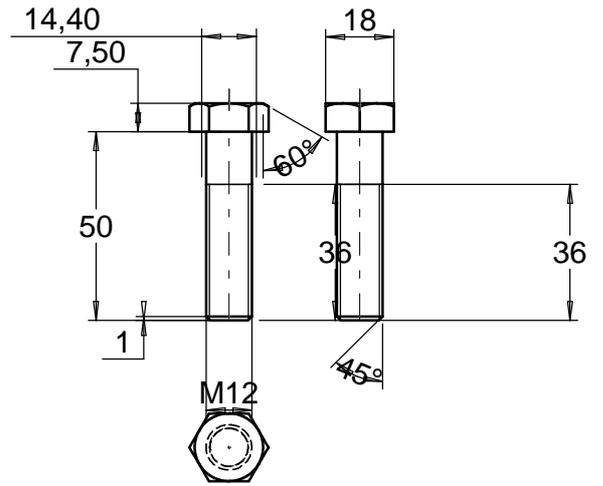
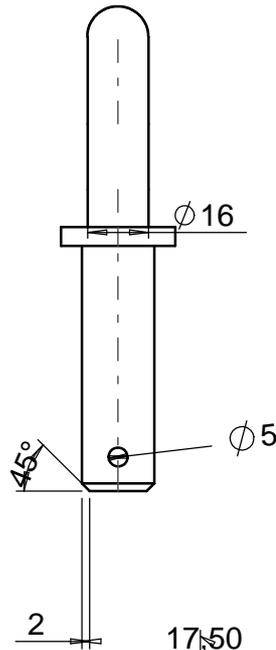
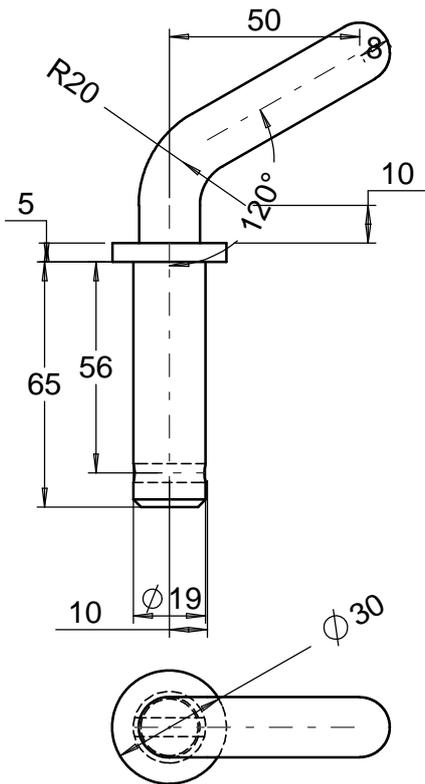
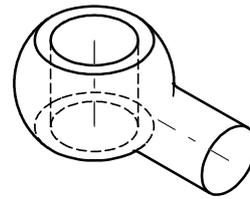
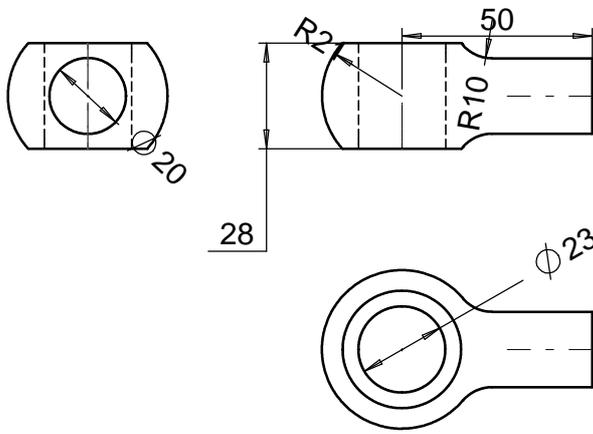
SITUATION



FONCTION

GRAPHE DES LIAISONS

| | | |
|---------------|---|---------------|
| <p>Ech.</p> | <p>100</p> <p>LYCEE PAUL EMILE VICTOR</p> | <p>CL.</p> |
| | <p>< SYSTEME ></p> | <p>Prénom</p> |
| <p>P.JOHO</p> | | <p>Nom</p> |



Ech.

100
LYCEE PAUL EMILE VICTOR
< SYSTEME >

Prénom

Nom