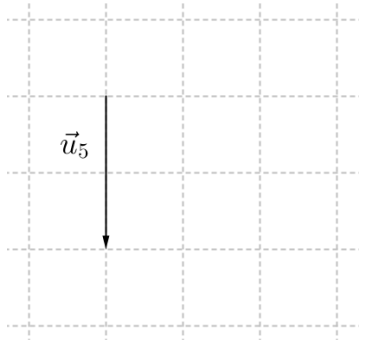
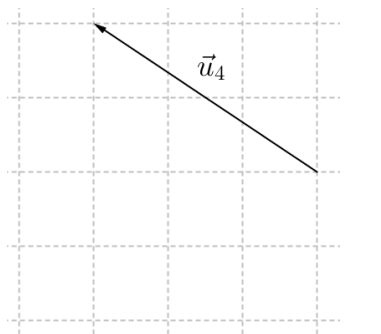
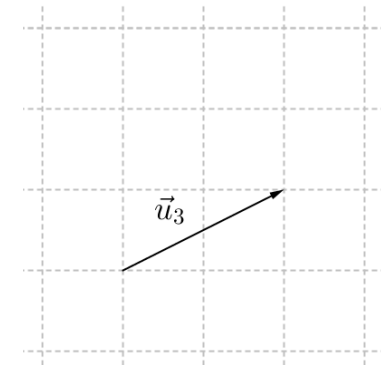
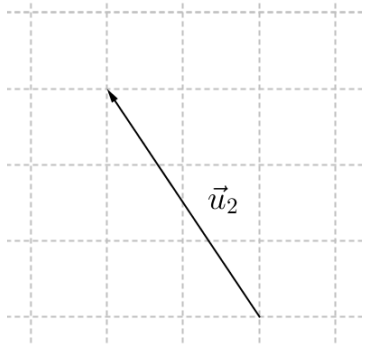
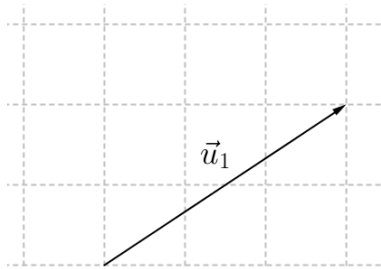
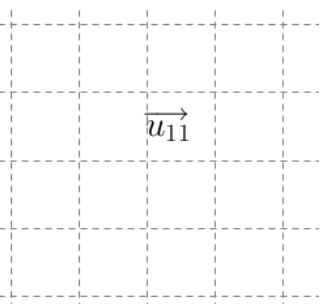
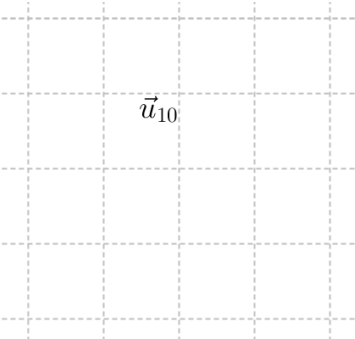
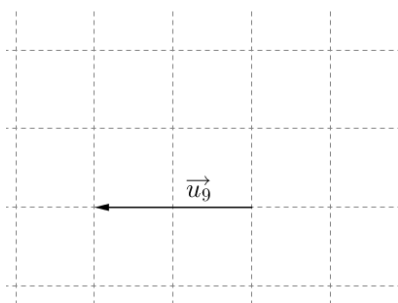
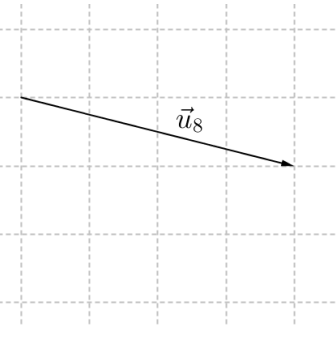
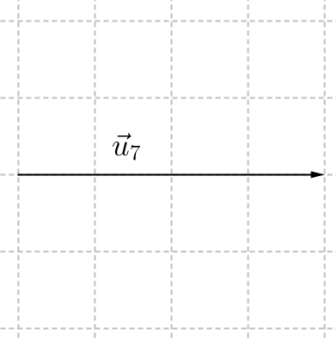
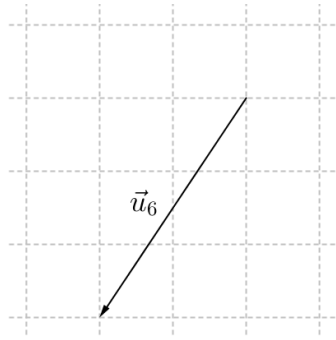
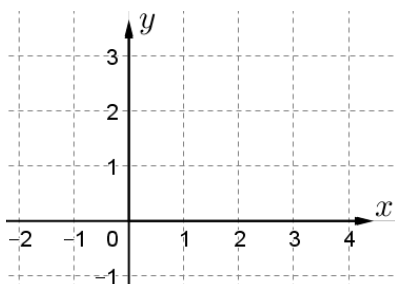
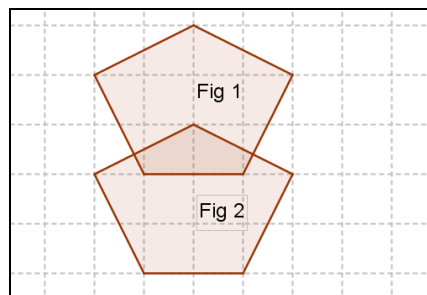
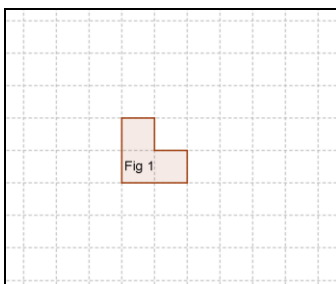
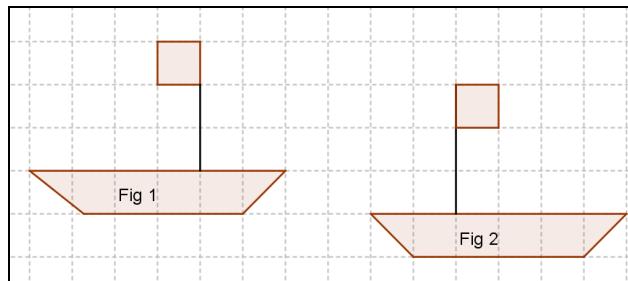
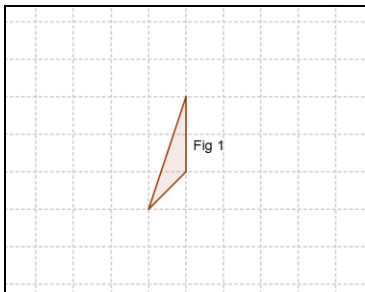
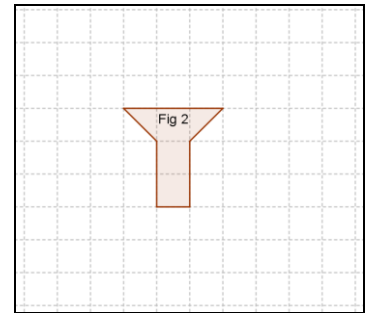
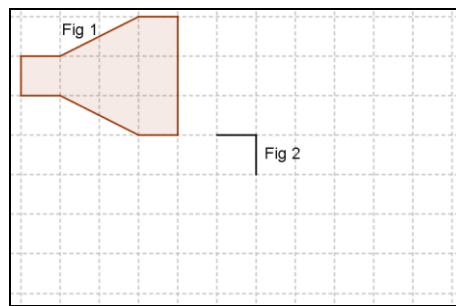
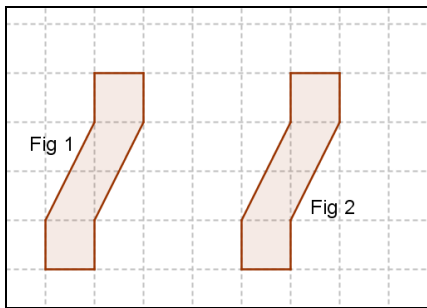
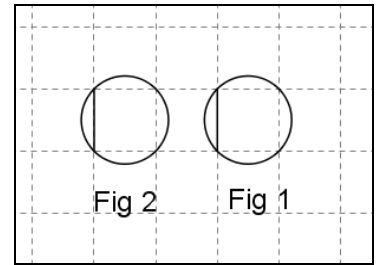
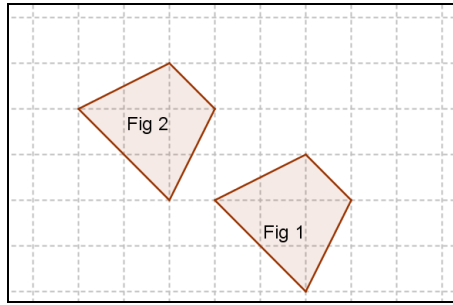
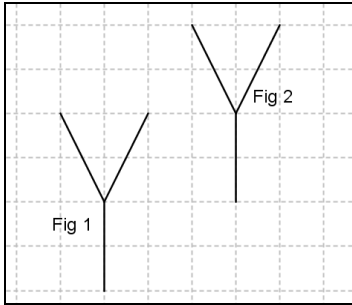
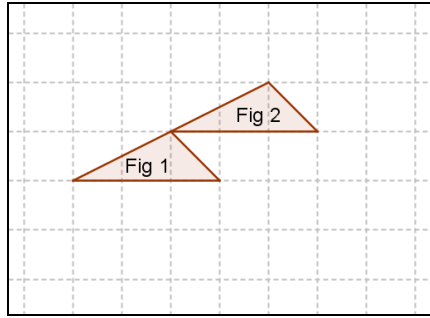
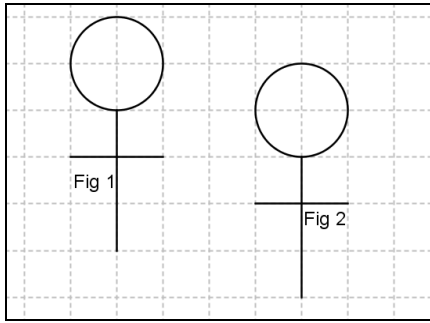


Les « flèches » notées  $\vec{u}_1, \vec{u}_2, \vec{u}_3, \vec{u}_4, \dots, \vec{u}_{11}$  sont appelées des **vecteurs**.  
Associer à chaque vecteur une figure et un couple de coordonnées.

---







$(2;1)$      $(-2;0)$      $(-3;...)$      $(...;0)$   
 $(4;-1)$      $(3;2)$      $(-2;-3)$      $(-2;3)$   
 $(...;...)$      $(-1;2)$      $(0;-2)$