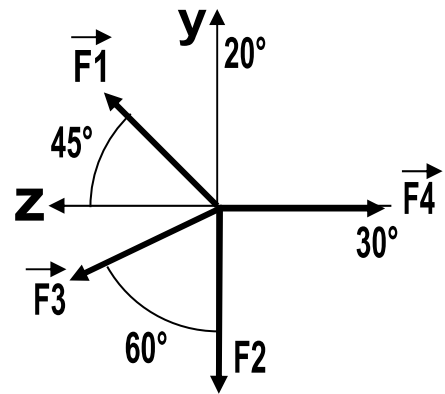
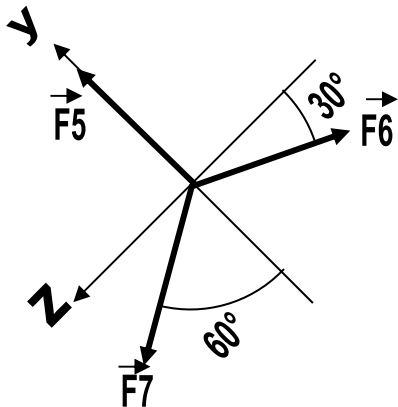
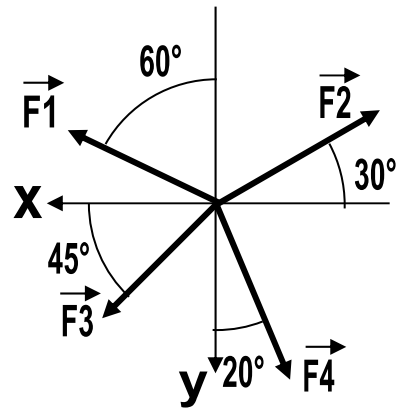
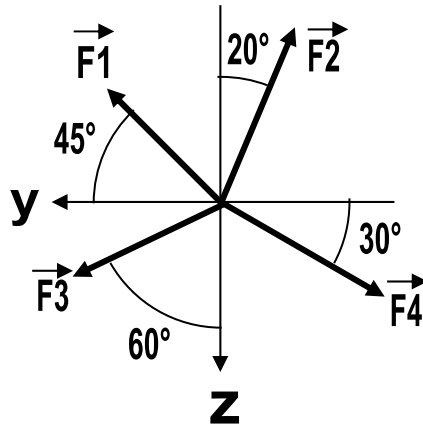
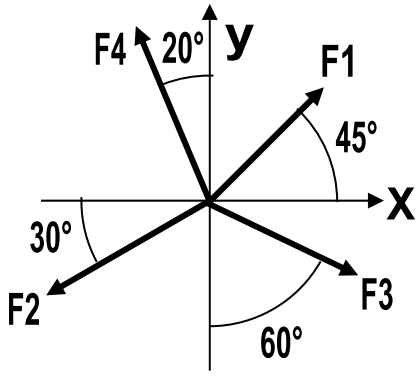
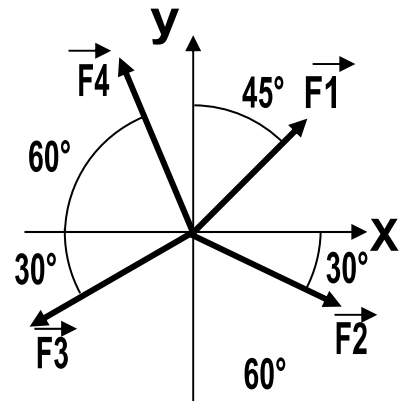
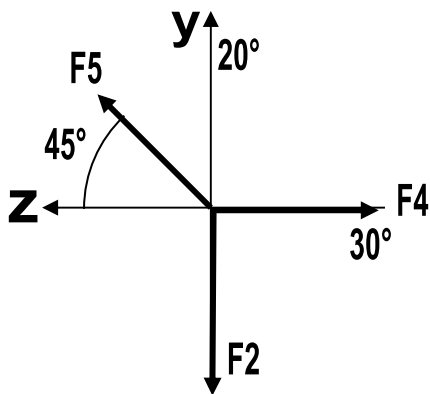


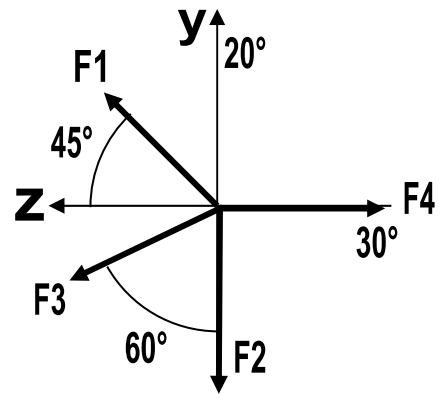
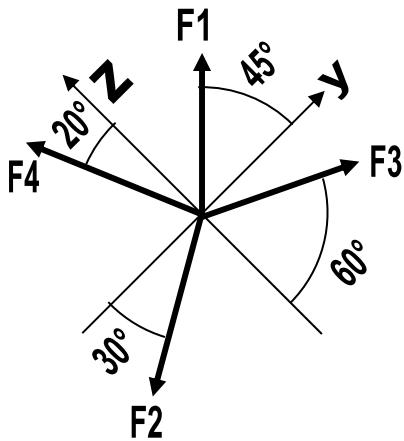
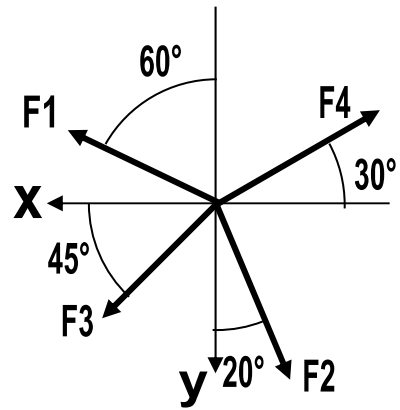
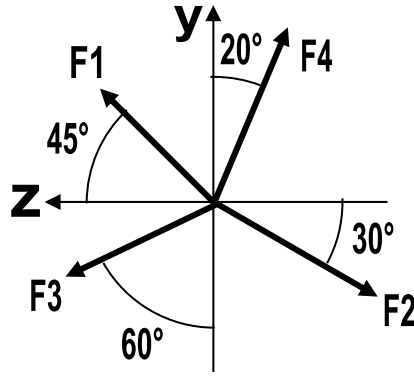
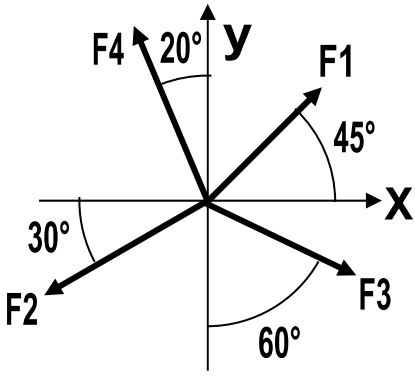
Déterminer les coordonnées des vecteurs  $\vec{F}_1$  à  $\vec{F}_4$  ainsi que celles de  $S = \vec{F}_1 + \vec{F}_2 + \vec{F}_3 + \vec{F}_4$ .  
 On donne  $F_1 = F_3 = 400 \text{ daN}$  et  $F_2 = F_4 = 600 \text{ daN}$



Déterminer les coordonnées des vecteurs  $F_1$  à  $F_4$  ainsi que celles de  $S = F_1 + F_2 + F_3 + F_4$ .  
 On donne  $F_1 = F_3 = 400 \text{ daN}$  et  $F_2 = F_4 = 600 \text{ daN}$



Déterminer les coordonnées des vecteurs  $\vec{F}_1$  à  $\vec{F}_4$  ainsi que celles de  $\vec{S}=\vec{F}_1+\vec{F}_2+\vec{F}_3+\vec{F}_4$ .  
 On donne  $F_1=F_3=400$  daN et  $F_2=F_4=600$  daN



Déterminer les coordonnées des vecteurs  $\vec{F}_1$  à  $\vec{F}_4$  ainsi que celles de  $\vec{S}=\vec{F}_1+\vec{F}_2+\vec{F}_3+\vec{F}_4$ .  
 On donne  $F_1=F_3=400$  daN et  $F_2=F_4=600$  daN

