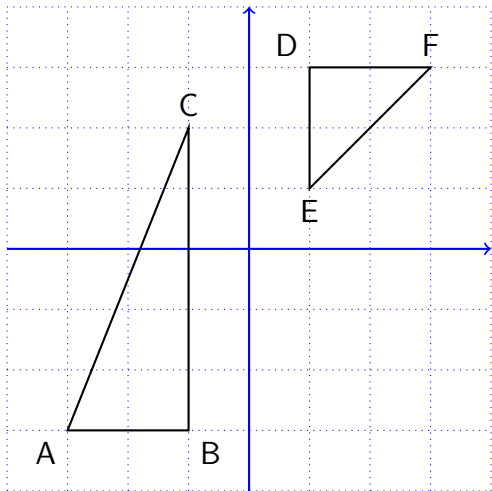


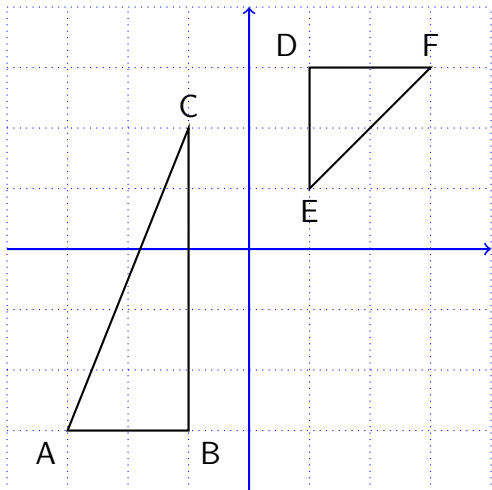
Placer les points :

- ▶ $A(-3; -3)$
- ▶ $B(-1; -3)$
- ▶ $C(-1; 2)$
- ▶ $D(1; 3)$
- ▶ $E(1; 1)$
- ▶ $F(3; 3)$



Placer les points :

- ▶ A(-3; -3)
- ▶ B(-1; -3)
- ▶ C(-1; 2)
- ▶ D(1; 3)
- ▶ E(1; 1)
- ▶ F(3; 3)

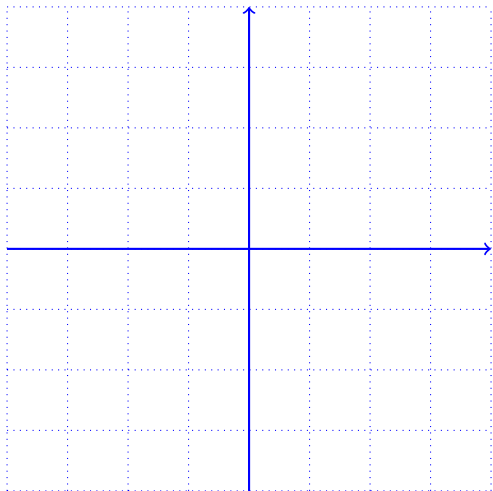


Placer les points :

- ▶ A(-3; -3)
- ▶ B(-1; -3)
- ▶ C(-1; 2)
- ▶ D(1; 3)
- ▶ E(1; 1)
- ▶ F(3; 3)

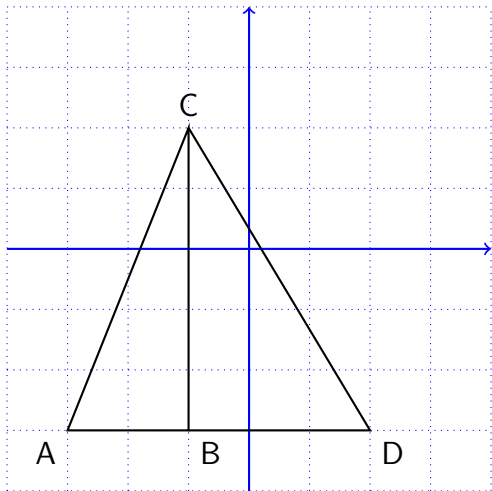
Calculer l'aire :

- ▶ Du triangle ABC
- ▶ Du triangle DEF



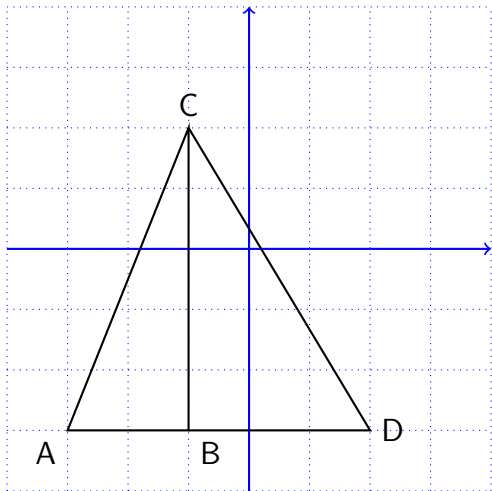
Placer les points :

- ▶ $A(-3; -3)$
- ▶ $B(-1; -3)$
- ▶ $C(-1; 2)$
- ▶ $D(2; -3)$



Placer les points :

- ▶ $A(-3; -3)$
- ▶ $B(-1; -3)$
- ▶ $C(-1; 2)$
- ▶ $D(2; -3)$

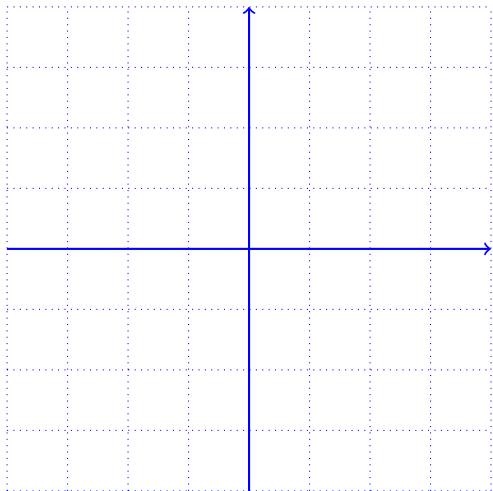


Placer les points :

- ▶ $A(-3; -3)$
- ▶ $B(-1; -3)$
- ▶ $C(-1; 2)$
- ▶ $D(2; -3)$

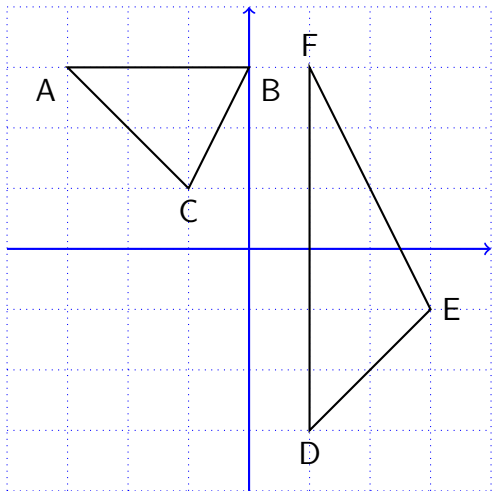
Calculer l'aire :

- ▶ Du triangle ADC



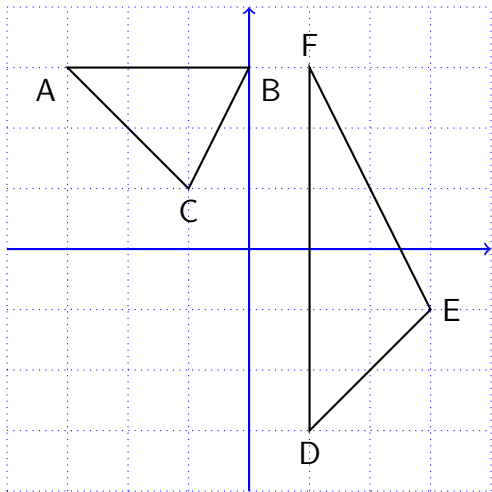
Placer les points :

- ▶ $A(-3; 3)$
- ▶ $B(0; 3)$
- ▶ $C(-1; 1)$
- ▶ $D(1; -3)$
- ▶ $E(3; -1)$
- ▶ $F(1; 3)$



Placer les points :

- ▶ $A(-3; 3)$
- ▶ $B(0; 3)$
- ▶ $C(-1; 1)$
- ▶ $D(1; -3)$
- ▶ $E(3; -1)$
- ▶ $F(1; 3)$

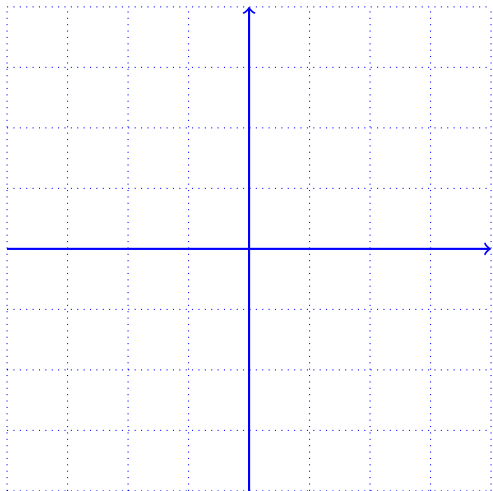


Placer les points :

- ▶ $A(-3; 3)$
- ▶ $B(0; 3)$
- ▶ $C(-1; 1)$
- ▶ $D(1; -3)$
- ▶ $E(3; -1)$
- ▶ $F(1; 3)$

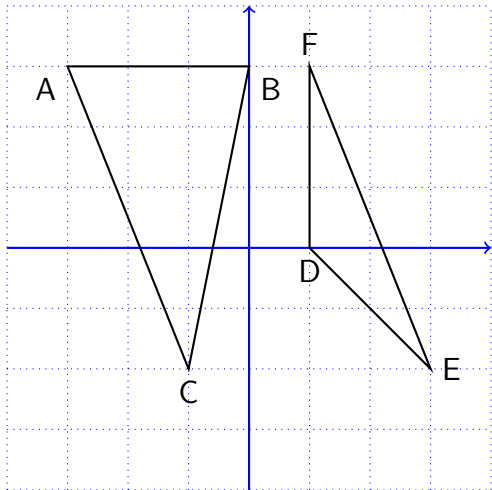
Calculer l'aire :

- ▶ Du triangle ABC
- ▶ Du triangle DEF



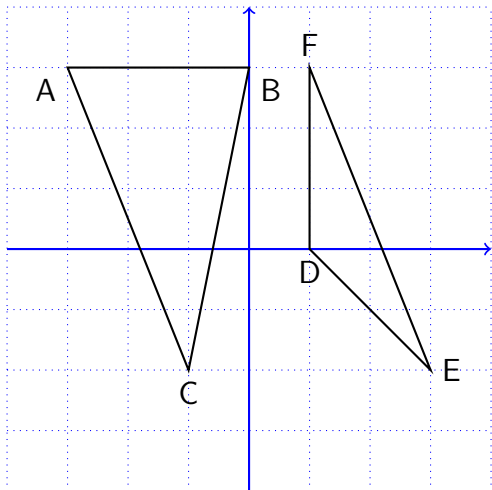
Placer les points :

- ▶ $A(-3; 3)$
- ▶ $B(0; 3)$
- ▶ $C(-1; -2)$
- ▶ $D(1; 0)$
- ▶ $E(3; -2)$
- ▶ $F(1; 3)$



Placer les points :

- ▶ A(-3; 3)
- ▶ B(0; 3)
- ▶ C(-1; -2)
- ▶ D(1; 0)
- ▶ E(3; -2)
- ▶ F(1; 3)



Placer les points :

- ▶ A(-3; 3)
- ▶ B(0; 3)
- ▶ C(-1; -2)
- ▶ D(1; 0)
- ▶ E(3; -2)
- ▶ F(1; 3)

Calculer l'aire :

- ▶ Du triangle ABC
- ▶ Du triangle DEF