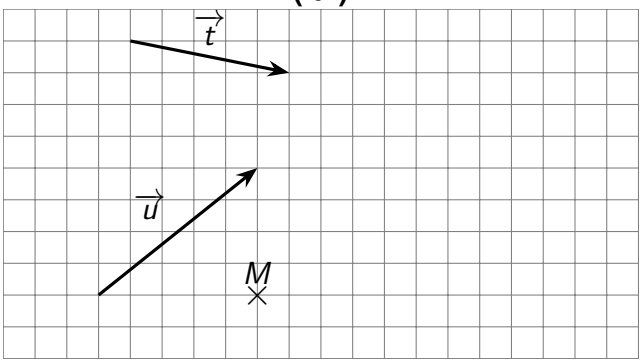
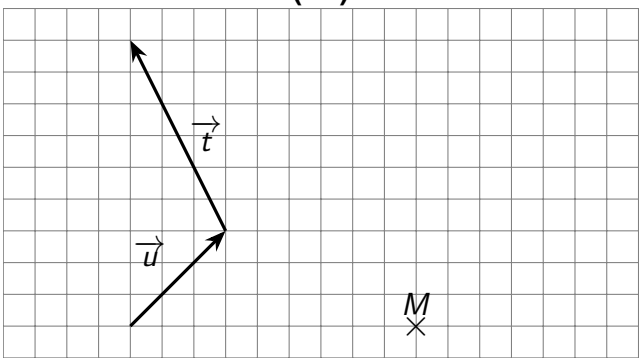
Exercice 1 .

Construire la somme $\vec{u} + \vec{t}$ en prenant le point M pour origine.

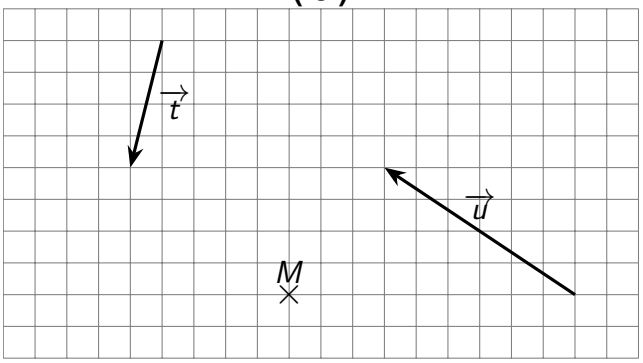
(a)



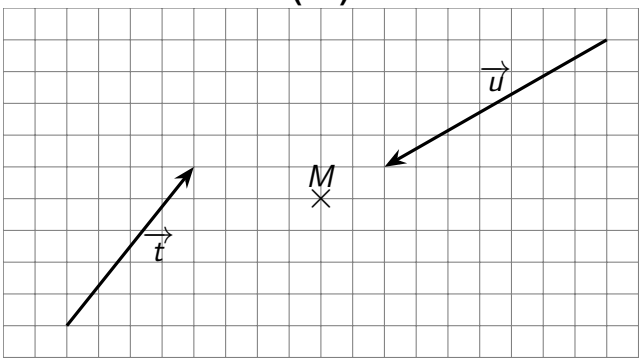
(b)



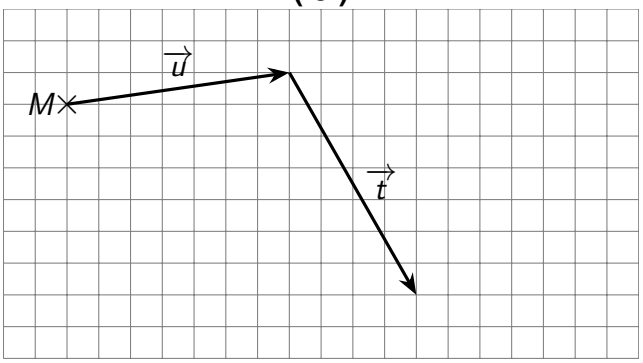
(c)



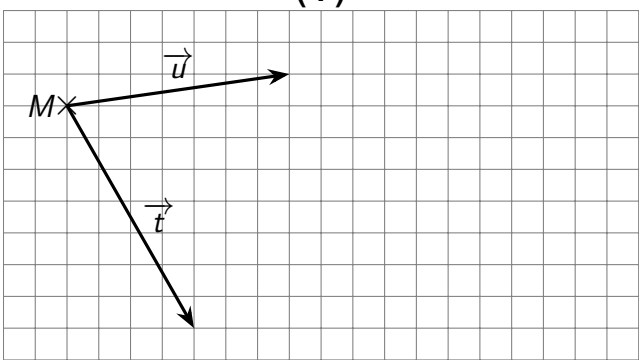
(d)



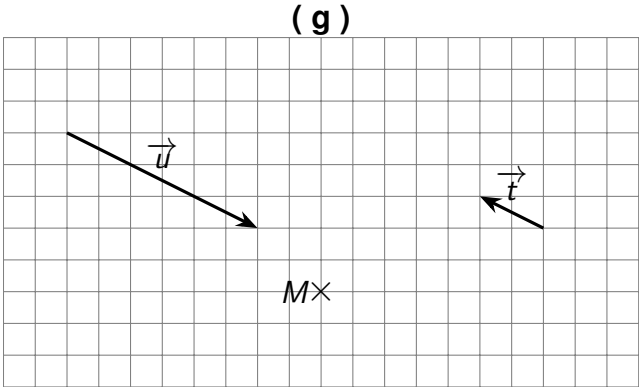
(e)



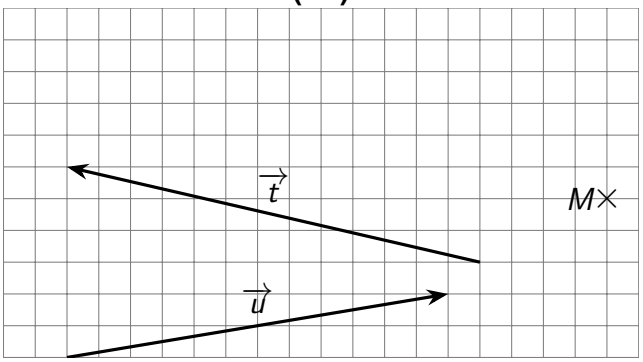
(f)



(g)



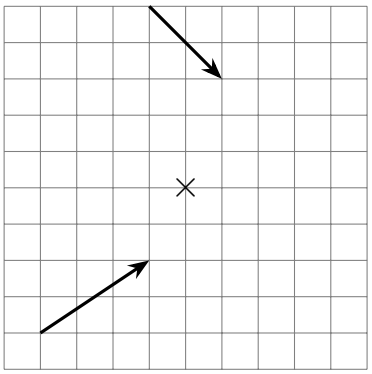
(h)



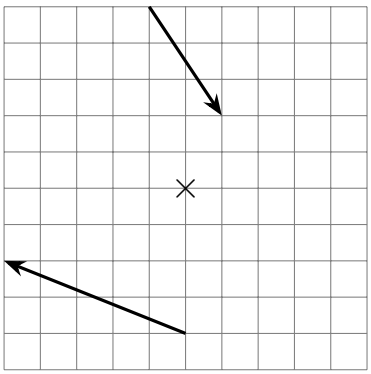
Exercice 2 . Construire la somme des deux vecteurs à partir du point marqué d'une croix.

a

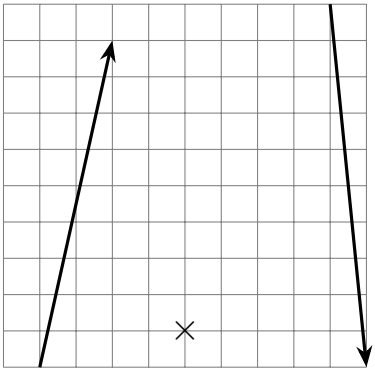
(b)



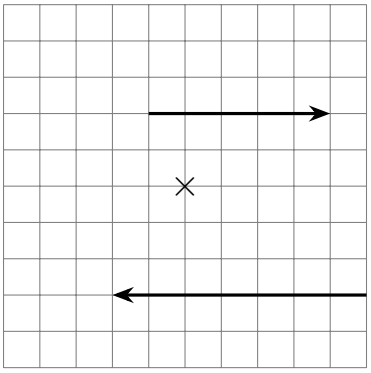
(c)



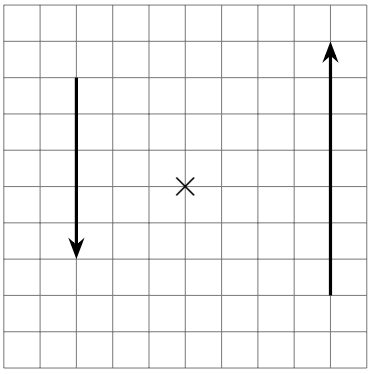
(d)



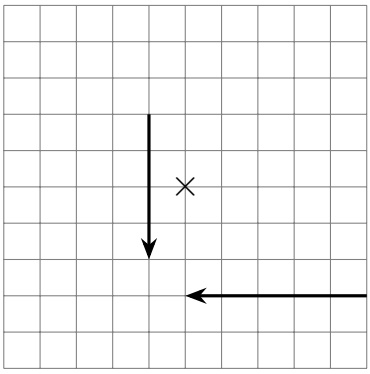
(e)



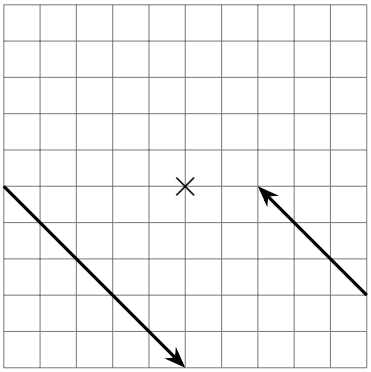
(f)



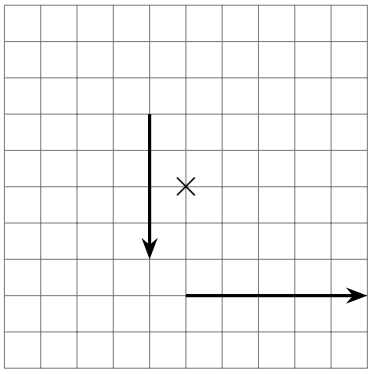
(g)



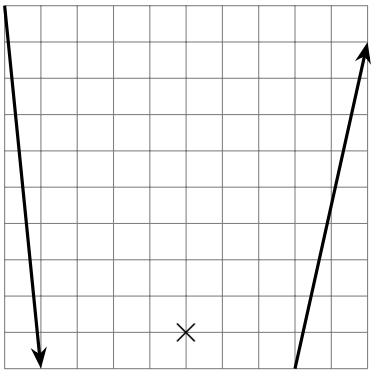
(h)



(i)



(j)



(k)

