

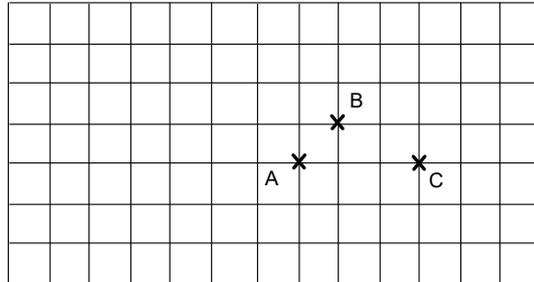


## Tracés de points et vecteurs

Tracer  $\vec{u} = \vec{BA} + \vec{BC}$

$$\vec{v} = 2 \vec{AB}$$

$$\vec{w} = -3 \vec{BC} + \vec{BA}$$



Compléter (sans justifier)

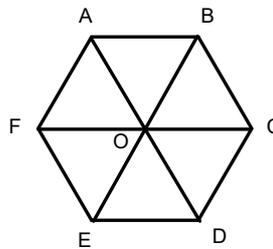
$$\vec{FA} + \vec{OC} = \vec{F}\dots$$

$$\vec{OE} + \vec{FA} = \vec{C}\dots$$

$$\vec{AD} + \vec{OF} = \vec{A}\dots$$

$$\vec{CA} + \vec{FE} = \dots\vec{F}$$

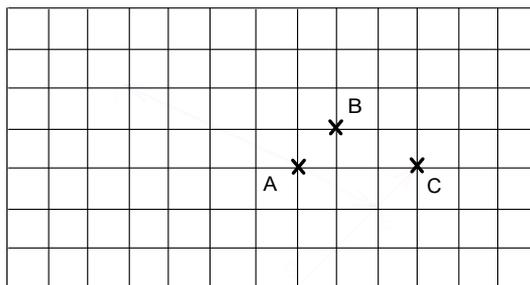
$$\vec{AC} + \vec{EO} = \dots\vec{C}$$



Placer E, F, G tels que  $\vec{AE} = \vec{BC}$

$$\vec{AF} = -2 \vec{BC}$$

$$\vec{GC} = 3 \vec{AB}$$



Placer K tel que  $\vec{AK} = 2 \vec{BK}$

