-2	**D1** Calculer $\|\vec{u}-\vec{v}\|^2$. $\|\vec{u}\|=3,\ \|\vec{v}\|=2,\ \vec{u}\cdot\vec{v}=-1$	11	**D2** Calculer $(\vec{u}-\vec{v})\cdot\vec{v}$. $\|\vec{u}\|=3,\ \|\vec{v}\|=2,\ \vec{u}\cdot\vec{v}=-1$	0	**D3** Calculer le carré scalaire $\vec{u}^2$. $\|\vec{u}\|=3,\ \|\vec{v}\|=2,\ \vec{u}\cdot\vec{v}=-1$	3	**D4** Calculer $(\vec{u}+\vec{v})\cdot(\vec{u}-\vec{v})$. $\|\vec{u}\|=3,\ \|\vec{v}\|=2,\ \vec{u}\cdot\vec{v}=-1$
5	**D5** Calculer $(\vec{u}+2\vec{v})\cdot(\vec{u}-\vec{v})$. $\|\vec{u}\|=3,\ \|\vec{v}\|=2,\ \vec{u}\cdot\vec{v}=-1$	-1	**D6** Calculer $\vec{u}\cdot(\vec{u}+\vec{v})$. $\|\vec{u}\|=3,\ \|\vec{v}\|=2,\ \vec{u}\cdot\vec{v}=-1$	9	**D7** Calculer $\vec{v}\cdot\vec{u}$. $\|\vec{u}\|=3,\ \|\vec{v}\|=2,\ \vec{u}\cdot\vec{v}=-1$	17	**D8** Calculer $\vec{u}\cdot(-3\vec{v})$. $\|\vec{u}\|=3,\ \|\vec{v}\|=2,\ \vec{u}\cdot\vec{v}=-1$
-5	**D9** Calculer $(2\vec{u})\cdot\vec{v}$. $\|\vec{u}\|=3,\ \|\vec{v}\|=2,\ \vec{u}\cdot\vec{v}=-1$	15	**D10** Calculer $(2\vec{u}+\vec{v})\cdot\vec{u}$. $\|\vec{u}\|=3,\ \|\vec{v}\|=2,\ \vec{u}\cdot\vec{v}=-1$	8	**D11** Calculer $(3\vec{u})\cdot(2\vec{v})$. $\|\vec{u}\|=3,\ \|\vec{v}\|=2,\ \vec{u}\cdot\vec{v}=-1$	-6	**D12** Calculer $\|\vec{u}+\vec{v}\|^2$. $\|\vec{u}\|=3,\ \|\vec{v}\|=2,\ \vec{u}\cdot\vec{v}=-1$