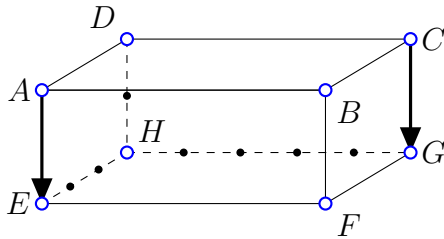
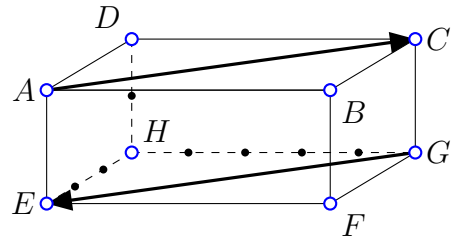


Les parallélépipèdes rectangles représentés ci-dessous sont tels que :
 $AB = 5$, $AE = 2$ et $EH = 3$.
 Calculer les produits scalaires :

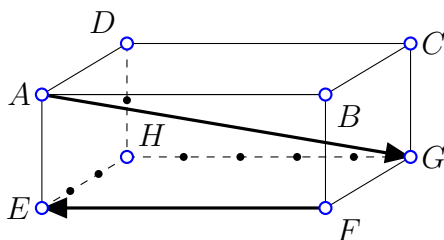
1) $\vec{AE} \bullet \vec{CG} =$



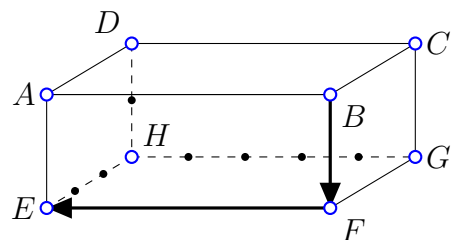
2) $\vec{AC} \bullet \vec{GE} =$



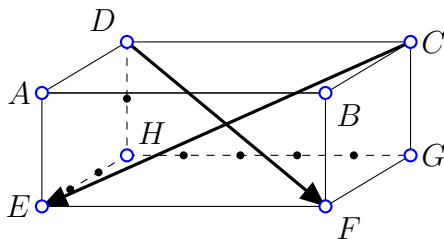
3) $\vec{AG} \bullet \vec{FE} =$



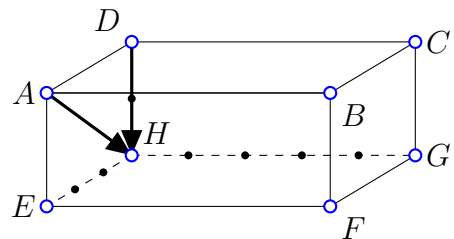
4) $\vec{BF} \bullet \vec{FE} =$



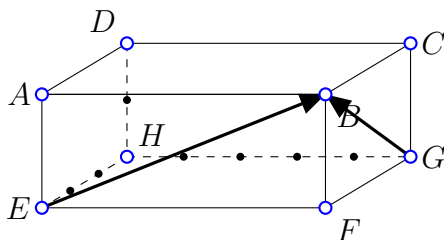
5) $\vec{DF} \bullet \vec{CE} =$



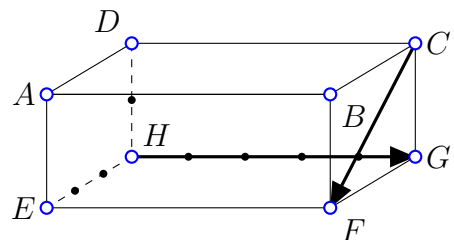
6) $\vec{AH} \bullet \vec{DH} =$



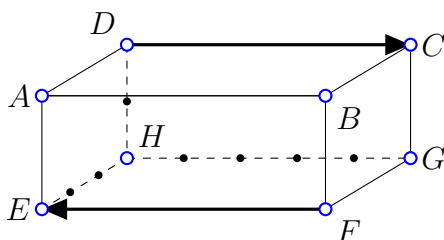
7) $\vec{EB} \bullet \vec{GB} =$



8) $\vec{HG} \bullet \vec{CF} =$



9) $\vec{DC} \bullet \vec{FE} =$



10) $\vec{DF} \bullet \vec{HA} =$

