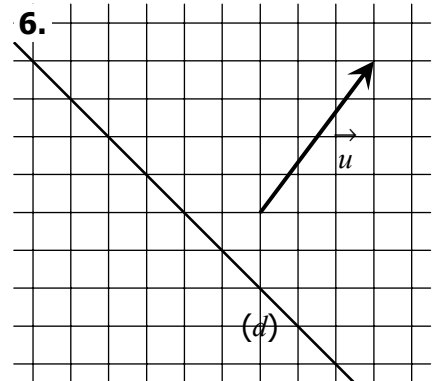
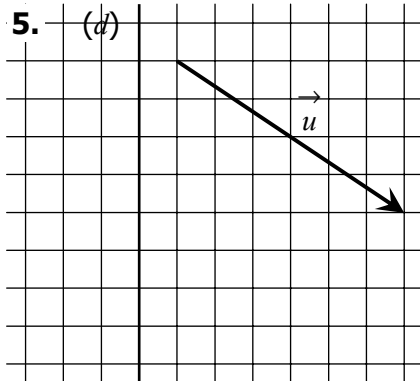
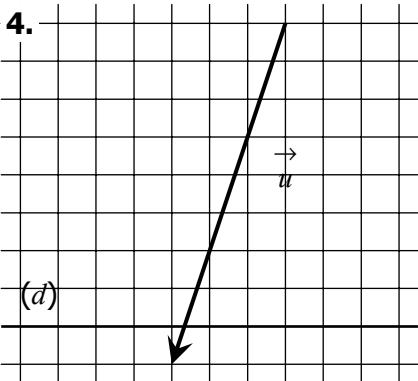
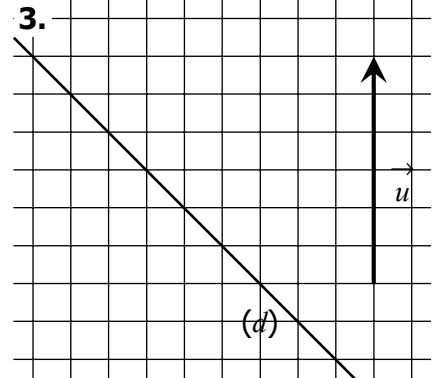
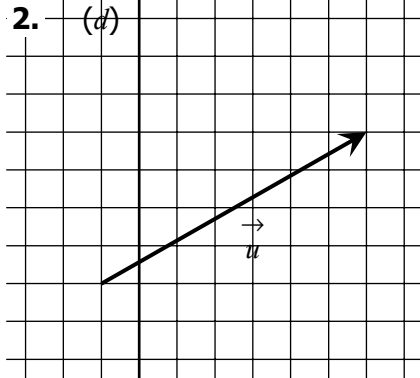
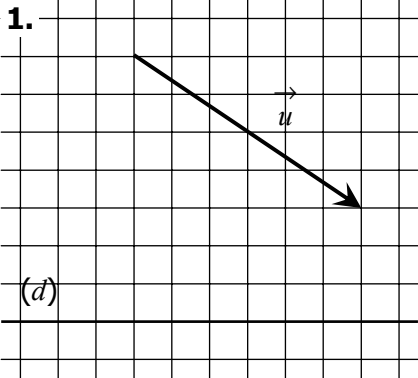


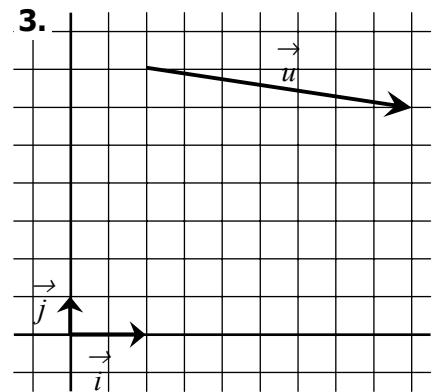
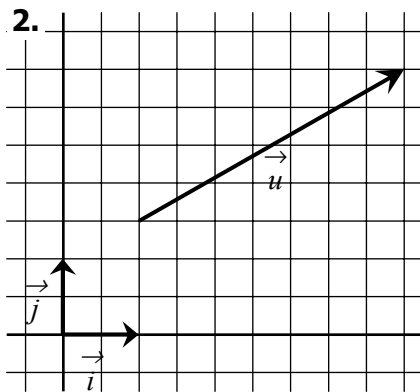
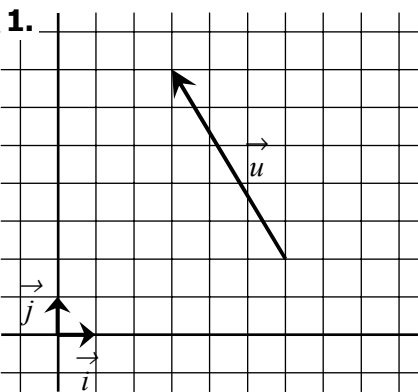
EXERCICE 2A.1

Dans chaque cas, construire le projeté orthogonal du vecteur \vec{u} sur l'axe (d)



EXERCICE 2A.2

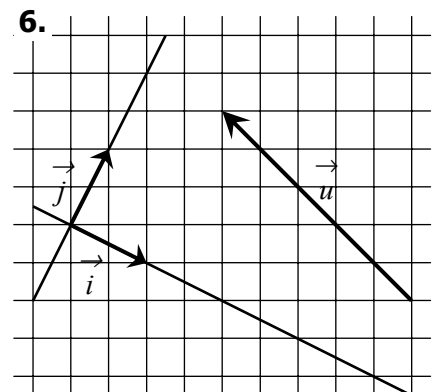
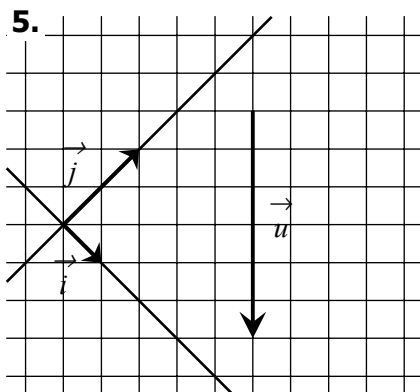
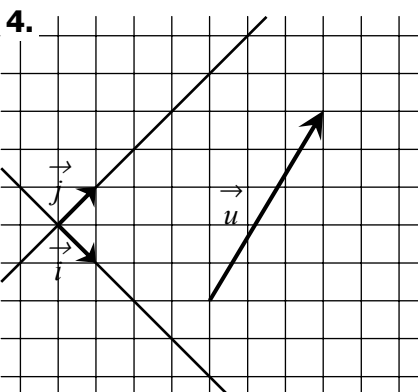
Projeter \vec{u} sur chacun des axes puis trouver x et y tels que $\vec{u} = x \vec{i} + y \vec{j}$



$\vec{u} = \dots\dots\dots$

$\vec{u} = \dots\dots\dots$

$\vec{u} = \dots\dots\dots$



$\vec{u} = \dots\dots\dots$

$\vec{u} = \dots\dots\dots$

$\vec{u} = \dots\dots\dots$