

26/02/21.

Accompagnement individuel.

$$(d) : \vec{u} \begin{pmatrix} a \\ b \\ c \end{pmatrix} \quad A \begin{pmatrix} x_A \\ y_A \\ z_A \end{pmatrix}$$

$$\begin{cases} x = x_A + at \\ y = y_A + bt \\ z = z_A + ct \end{cases} \quad t \in \mathbb{R}.$$