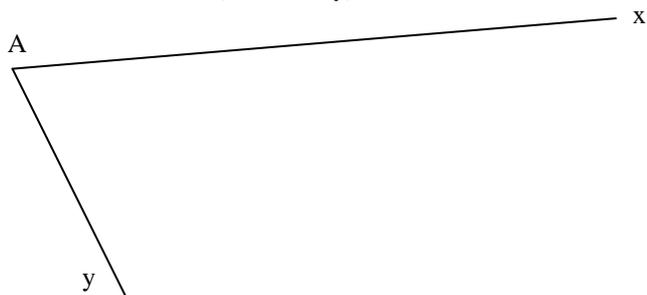


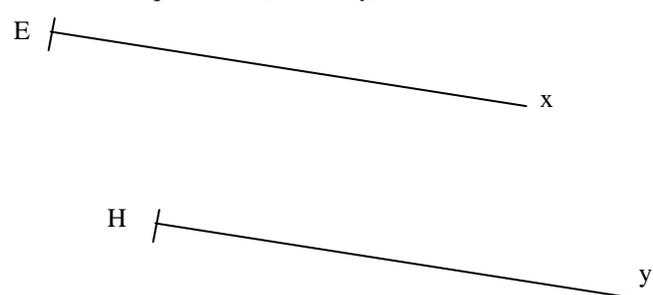
FICHE 5 : CONSTRUCTION DE PARALLELOGRAMES

Construire dans chaque cas le parallélogramme satisfaisant aux conditions :

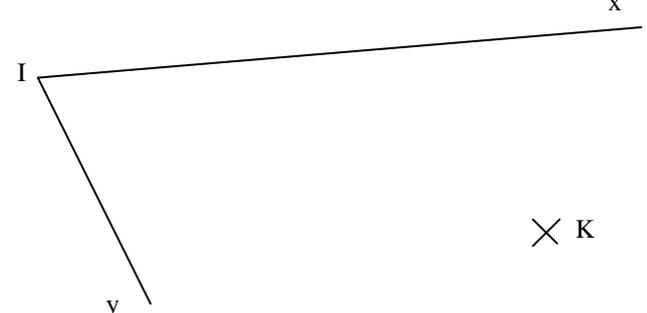
a. ABCD avec $B \in [Ax]$ et $D \in [Ay]$, $AD = 2,5\text{cm}$ et $AB = 5\text{cm}$



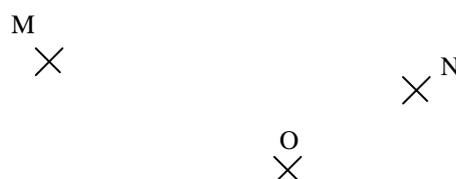
b. EFGH tel que $F \in [Ex]$, $G \in [Hy]$ et $EF = 4,5\text{cm}$



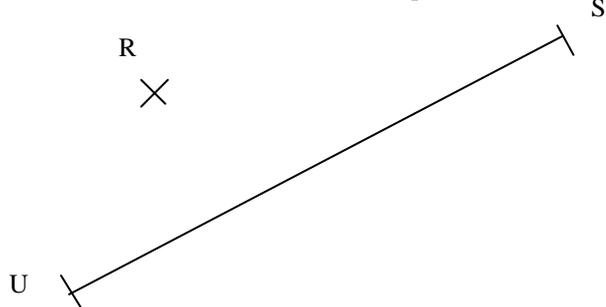
c. IJKL avec $J \in [Ix]$ et $L \in [Iy]$



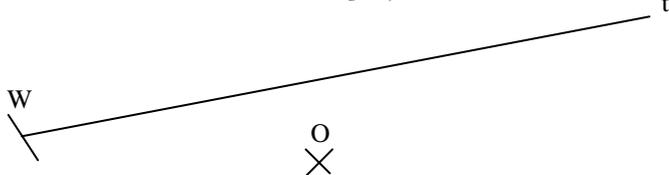
d. MNQP de centre O



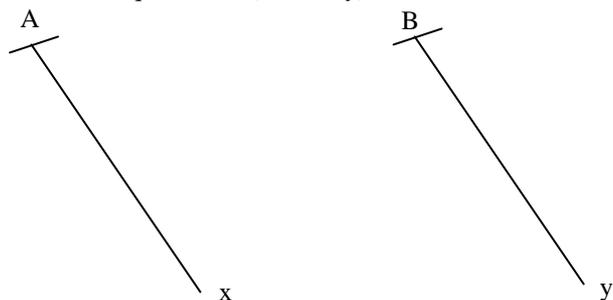
e. RSTU de centre O (à déterminer au préalable)



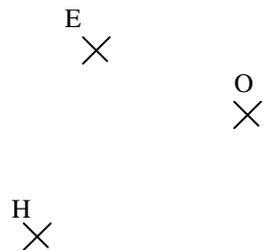
f. WXYZ de centre O avec $X \in [Wt]$ et $WX = 5\text{cm}$



g. ABCD tel que $D \in [Ax]$, $C \in [By]$ et $BC = 2\text{cm}$



h. EFGH de centre O



i. IJKL de centre O tel que $IJ = 3\text{cm}$ et $JK = 4\text{cm}$



j. RSTU avec $R \in [Sx]$ et $T \in [Sy]$

