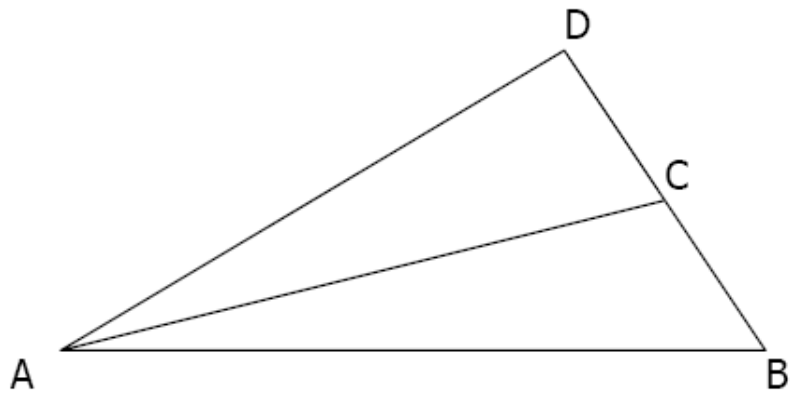
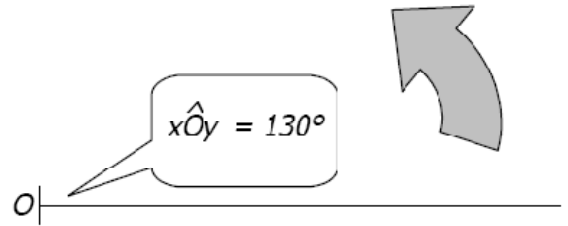
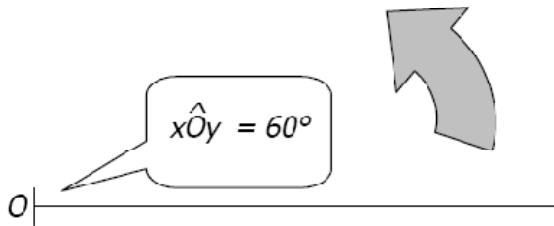


EXERCICE 1 : nommer et coder les angles

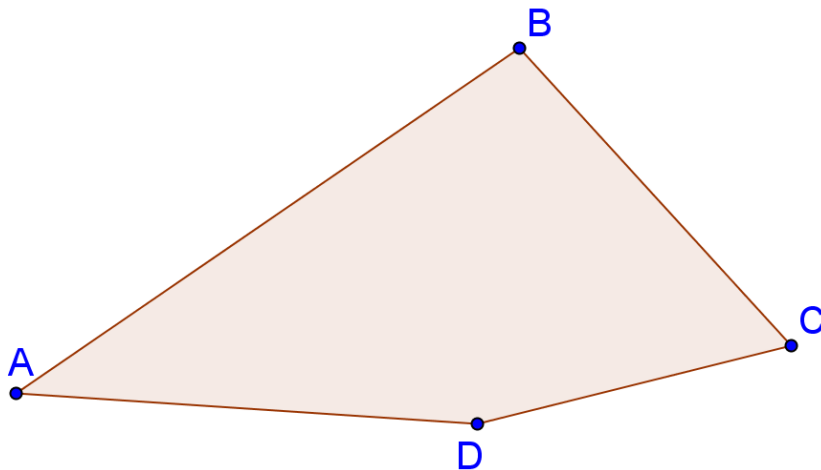
Nommer et coder tous les angles de la figure ci-contre. On précise que : $\widehat{DAC} = \widehat{CAB}$.



EXERCICE 2 : construire les angles



EXERCICE 3 : mesurer les angles



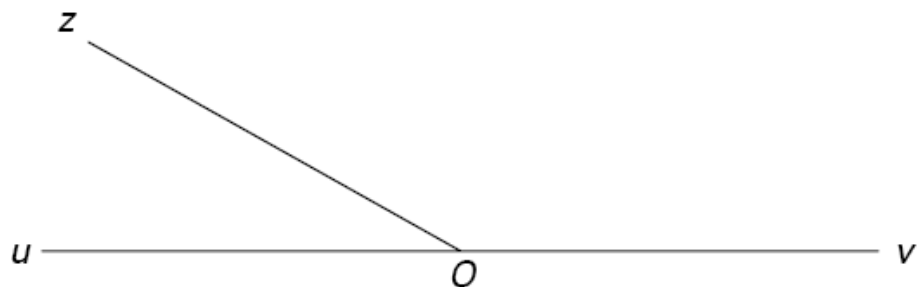
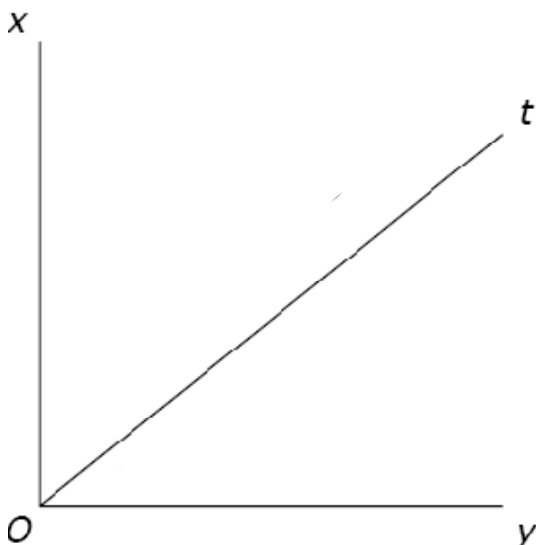
1) A l'aide du rapporteur, mesurer les angles suivant :

→ $\widehat{ABC} = \dots\dots\dots$

→ $\widehat{BAD} = \dots\dots\dots$

→ $\widehat{ADC} = \dots\dots\dots$

2) Mesurer les angles $\widehat{xOt}$; $\widehat{yOt}$; $\widehat{uOz}$; $\widehat{zOv}$. Que peut-on conclure sur les angles $\widehat{xOt}$ et $\widehat{uOz}$.



Conclusions :

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