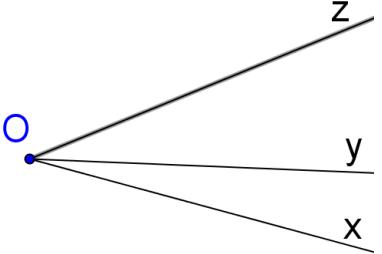
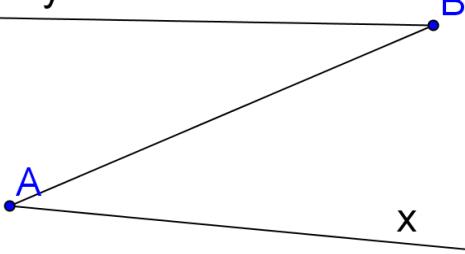
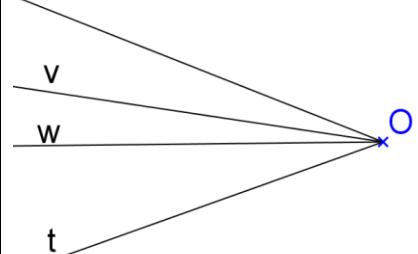
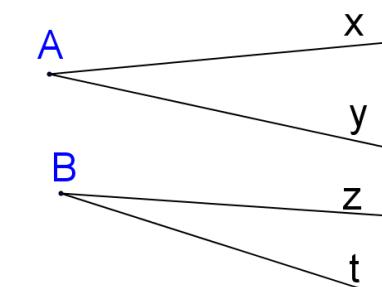
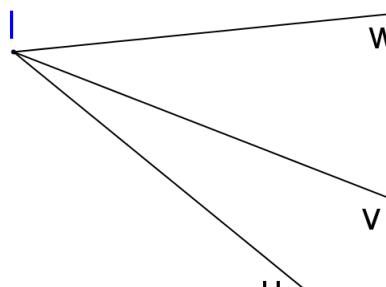
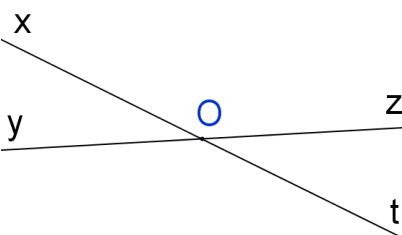
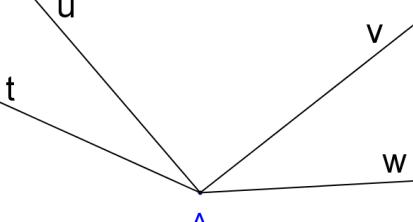
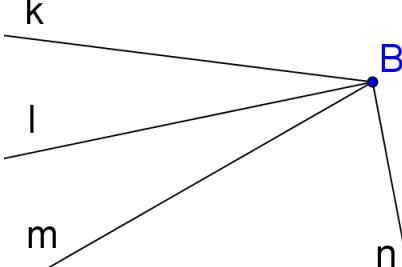
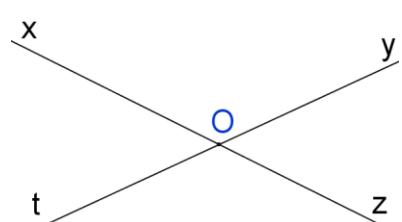


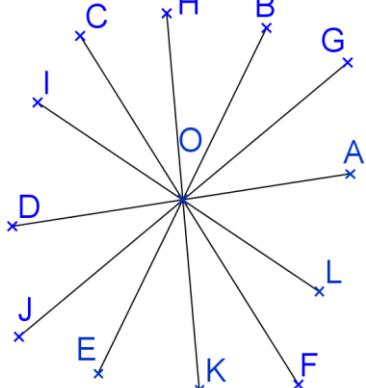
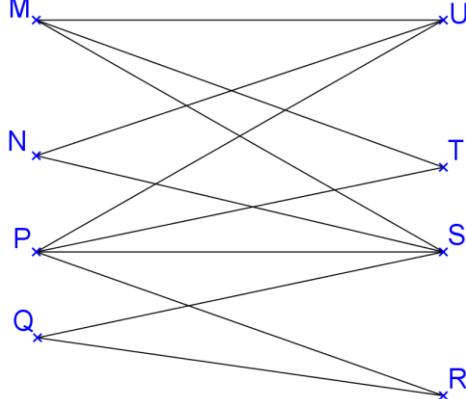
ANGLES

EXERCICE 1

Exercice 1 : Coder les angles indiqués puis cocher la bonne réponse.

 <p>1- $x\widehat{O}y$ et $y\widehat{O}z$ sont adjacents <input type="checkbox"/> Vrai <input type="checkbox"/> Faux</p>	 <p>2- $y\widehat{B}A$ et $B\widehat{A}x$ sont adjacents <input type="checkbox"/> Vrai <input type="checkbox"/> Faux</p>	 <p>3- $u\widehat{O}v$ et $w\widehat{O}t$ sont adjacents <input type="checkbox"/> Vrai <input type="checkbox"/> Faux</p>
 <p>4- $x\widehat{A}y$ et $z\widehat{B}t$ sont adjacents <input type="checkbox"/> Vrai <input type="checkbox"/> Faux</p>	 <p>5- $u\widehat{I}v$ et $u\widehat{I}w$ sont adjacents <input type="checkbox"/> Vrai <input type="checkbox"/> Faux</p>	 <p>6- $x\widehat{O}y$ et $z\widehat{O}t$ sont adjacents <input type="checkbox"/> Vrai <input type="checkbox"/> Faux</p>
 <p>7- $t\widehat{A}v$ et $v\widehat{A}w$ sont adjacents <input type="checkbox"/> Vrai <input type="checkbox"/> Faux</p>	 <p>8- $k\widehat{B}m$ et $l\widehat{B}n$ sont adjacents <input type="checkbox"/> Vrai <input type="checkbox"/> Faux</p>	 <p>9- $x\widehat{O}y$ et $t\widehat{O}x$ sont adjacents <input type="checkbox"/> Vrai <input type="checkbox"/> Faux</p>

Exercice 2 : Indiquer les angles adjacents (Vrai / Faux)

	
<p>1- $A\widehat{O}C$ et $C\widehat{O}I$: 2- $D\widehat{O}J$ et $J\widehat{O}K$: 3- $L\widehat{O}G$ et $A\widehat{O}F$: 4- $G\widehat{O}L$ et $B\widehat{O}G$: 5- $L\widehat{O}E$ et $L\widehat{O}B$: 6- $G\widehat{O}I$ et $G\widehat{O}C$: 7- $D\widehat{O}G$ et $C\widehat{O}K$: 8- $J\widehat{O}B$ et $G\widehat{O}B$: 9- $I\widehat{O}J$ et $J\widehat{O}D$:</p>	<p>1- $U\widehat{M}T$ et $S\widehat{M}T$: 2- $P\widehat{S}M$ et $P\widehat{S}Q$: 3- $R\widehat{P}U$ et $S\widehat{P}U$: 4- $R\widehat{Q}S$ et $P\widehat{S}Q$: 5- $P\widehat{T}M$ et $T\widehat{P}S$: 6- $M\widehat{S}N$ et $N\widehat{S}P$: 7- $M\widehat{S}N$ et $P\widehat{S}Q$: 8- $M\widehat{U}N$ et $P\widehat{U}M$ 9- $T\widehat{N}S$ et $T\widehat{N}U$:</p>