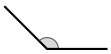
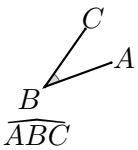
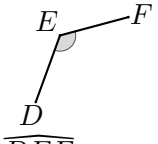
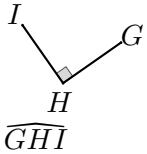
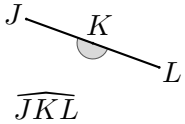
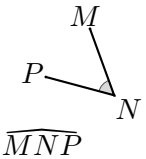
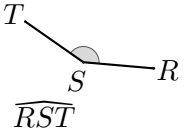
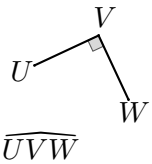
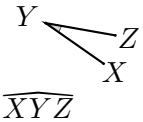
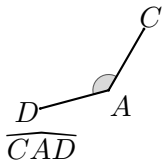
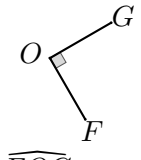
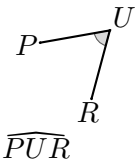
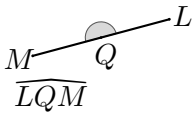
Rappel : on compare chaque angle à l'**angle droit** (codé par un petit carré).

				
nul	**aigu**	**droit**	**obtus**	**plat**
0°	entre 0° et 90°	90°	entre 90° et 180°	180°

Exercice 1 : *(Classe les angles du tableau.)* ★☆☆☆

Écris le nom de chaque angle dans la bonne colonne. = exemple

 $\widehat{ABC}$	 $\widehat{DEF}$	 $\widehat{GHI}$	 $\widehat{JKL}$	 $\widehat{MNP}$	 $\widehat{RST}$
 $\widehat{UVW}$	 $\widehat{XYZ}$	 $\widehat{CAD}$	 $\widehat{FOG}$	 $\widehat{PUR}$	 $\widehat{LQM}$

Angles aigus	Angles droits	Angles obtus	Angles plats
$\widehat{ABC}$			

Exercice 2 : *(Range les angles du tableau.)* ★★☆☆

Range ces angles du **plus petit** au **plus grand** (aide-toi de leur nature). = exemple

$\widehat{ABC}$, $\widehat{JKL}$, $\widehat{GHI}$ $\widehat{ABC} < \widehat{GHI} < \widehat{JKL}$

$\widehat{RST}$, $\widehat{XYZ}$, $\widehat{UVW}$, $\widehat{LQM}$ ..... < ..... < ..... < .....

$\widehat{DEF}$, $\widehat{XYZ}$, $\widehat{RST}$, $\widehat{MNP}$ ..... < ..... < ..... < .....

Exercice 3 : *(Classe les mesures.)* ★★★☆

a. Range chaque mesure d'angle dans la bonne colonne. = exemple

45° 120° 90° 12° 180° 89° 91° 0° 179° 1° 135° 75°

Nul	Aigu	Droit	Obtus	Plat
	45°			

b. Je suis un angle **obtus**. Entoure mes mesures possibles : 60° 95° 90° 170° 180° 120° 179°

c. Vrai ou faux ?

Un angle obtus est toujours plus grand qu'un angle aigu.	vrai	faux
Un angle de 89° est un angle droit.	vrai	faux
Deux angles droits ont toujours la même mesure.	vrai	faux