

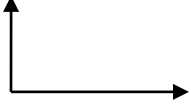
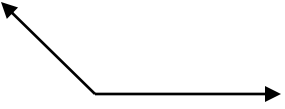
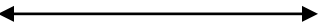
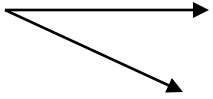
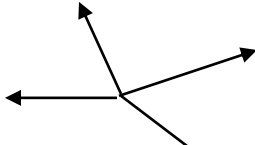


Ecole Saint Gabriel


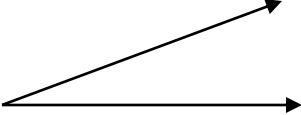
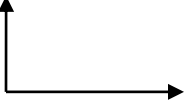
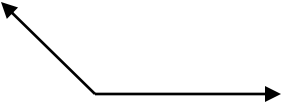
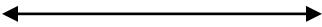
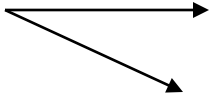
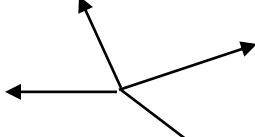
1 ère préparatoire “.....”

Nom :

Les angles

	<u>Nature</u>	<u>Mesure</u>	<u>Figure</u>	<u>Remarques</u>
1	Nul			
2	Aigu			
3	Droit			
4	Obtus			
5	Plat			
6	Rentrant			
7	Plain ou autour d'un point			

Les angles

	<u>Nature</u>	<u>Mesure</u>	<u>Figure</u>	<u>Remarques</u>
1	Nul	0°		BA et BC sont confondues
2	Aigu	0° < mesure < 90°		
3	Droit	90°		BA est perpendiculaire sur BC BA ⊥ BC
4	Obtus	90° < mesure < 180°		
5	Plat	180°		BA et BC sont alignés Les points A , B et C sont alignés
6	Rentrant	180° < mesure < 360°		m< ABC rentrant = 360° – m< ABC
7	Plain ou autour d'un point	360°		m<AOB + m<BOC + m<COD + m<DOA = 360°