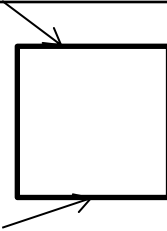
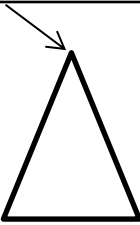
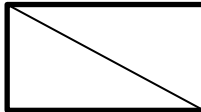
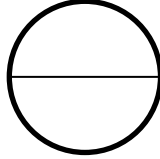
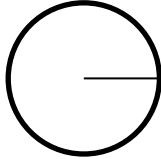
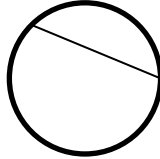
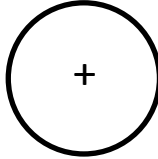
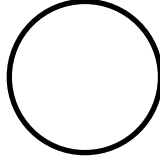
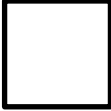
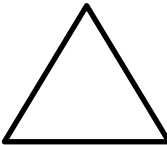
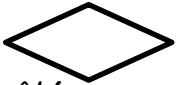
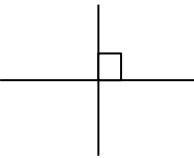
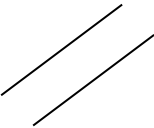
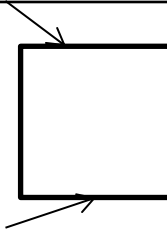
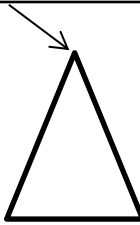
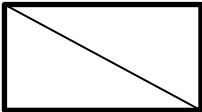
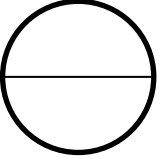
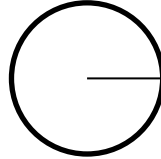
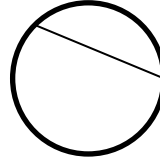
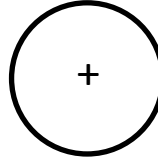
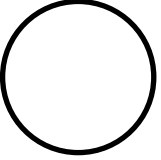
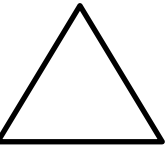
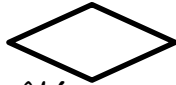
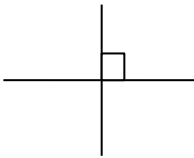
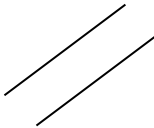


Vocabulaire géométrique utile à la description de figures
Petits rappels

côté	sommet	diagonale	diamètre
			
rayon	corde	centre	cercle
			 → Ce n'est pas un rond!
quadrilatère	carré	rectangle	triangle
→ 4 côtés, 4 sommets → Carré, rectangle, losange, parallélogramme	 → 4 angles droits, 4 côtés égaux	 droits, 4 côtés 2 à 2 égaux parallèles	
losange	perpendiculaires	parallèles	
 → 4 côtés égaux, diagonales qui se croisent en angle droit	 → Forment un angle droit	 → Ne se croisent jamais	
→ 3 côtés, 3 sommets → peut être quelconque, isocèle, équilatéral; rectangle			

Vocabulaire géométrique utile à la description de figures
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