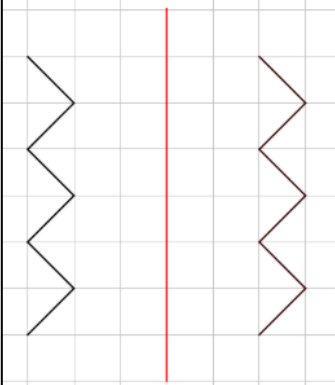
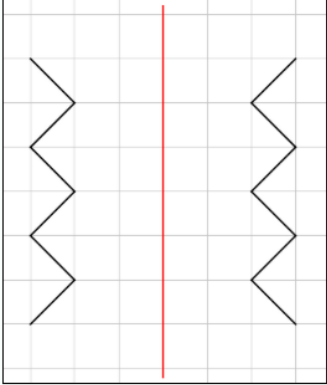
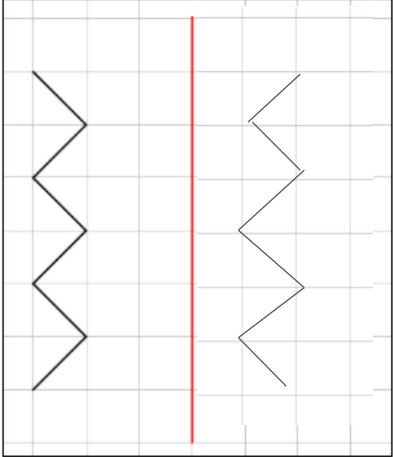
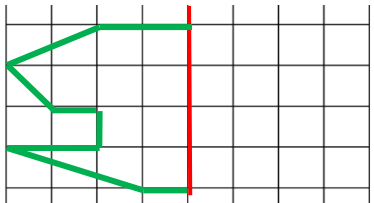

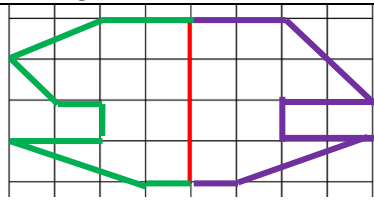

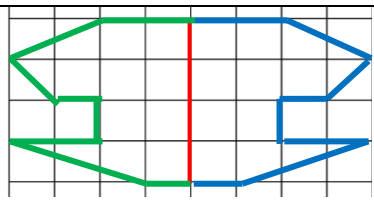

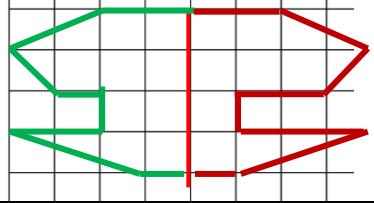

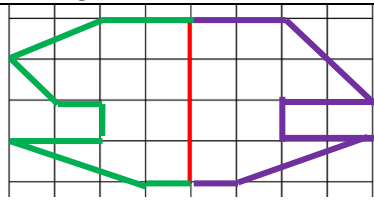

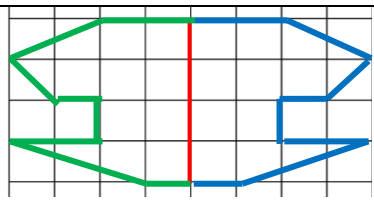

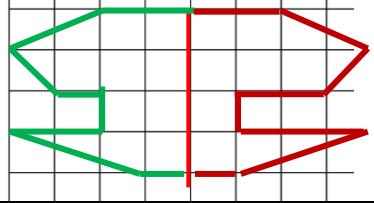




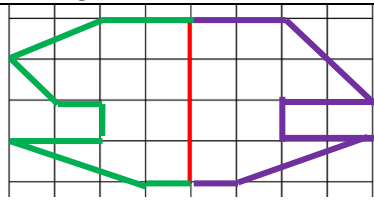

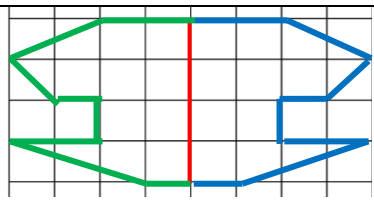

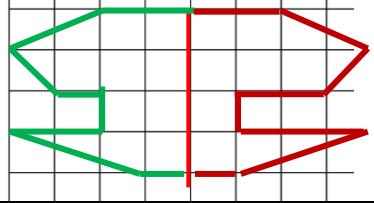
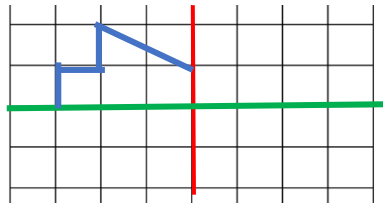
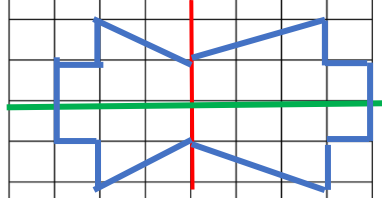
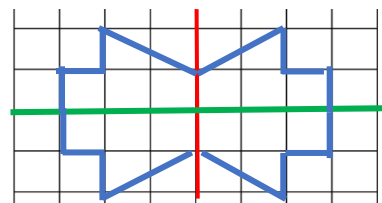
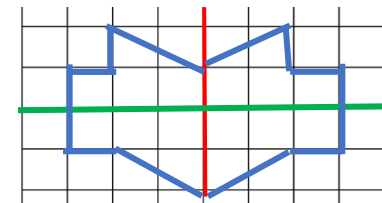




Consigne : entoure la réponse qui convient	Réponses
<p style="text-align: center;">Question 1</p> <p>Quel est le dessin où l'axe rouge est un axe de symétrie ?</p> <p style="text-align: center;">Dessin 1 Dessin 2</p> <div style="display: flex; justify-content: space-around;"></div> <p style="text-align: center;">Dessin 3</p> 	



Consigne : entoure la réponse qui convient		Réponses						
<p align="center">Question 3</p>  <p>Les enfants ont complété la figure :</p> <table border="1"> <tr> <td> Lola</td> <td></td> </tr> <tr> <td> Léo</td> <td></td> </tr> <tr> <td> Max</td> <td></td> </tr> </table> <p>Qui a raison ?</p>		 Lola		 Léo		 Max		<p>A ► Lola </p> <p><u>B</u> ► Léo </p> <p>C ► Max </p> <p>D ► Je ne sais pas.</p>
 Lola								
 Léo								
 Max								
<p align="center">Question 4</p> <p>Voici une figure à compléter par symétrie par rapport à l'axe de symétrie rouge et aussi par rapport à l'axe de symétrie vert.</p>  <p>La figure obtenue est ?</p>		<p>A ► la figure A </p> <p><u>B</u> ► la figure B </p> <p>C ► la figure C </p> <p>D ► Je ne sais pas.</p>						

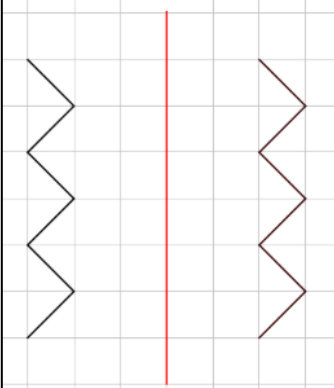
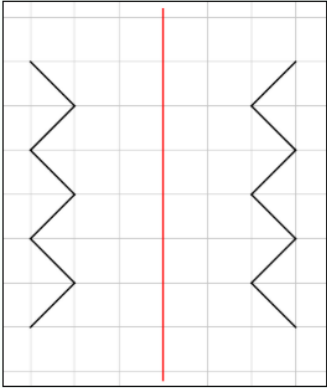
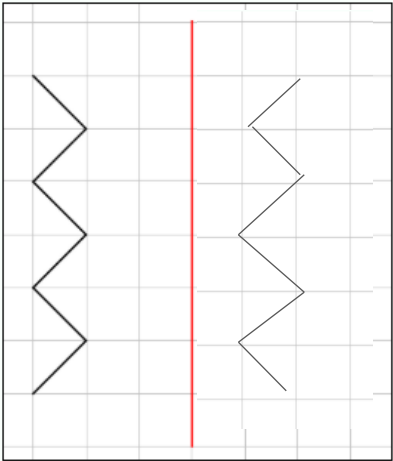
Évaluation G9

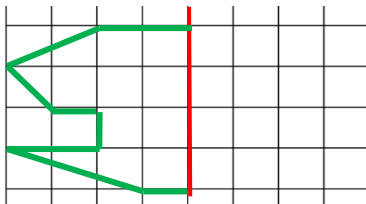

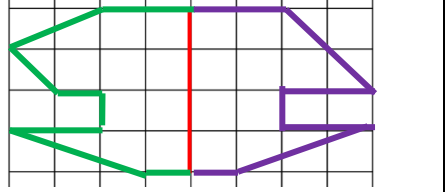

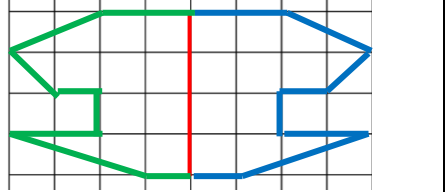

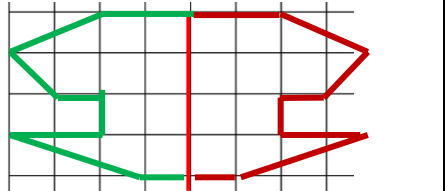

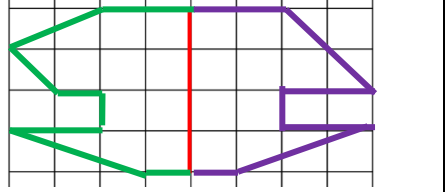

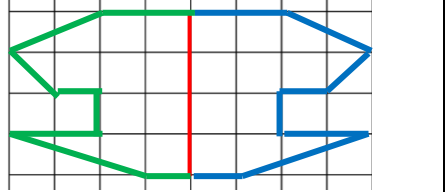

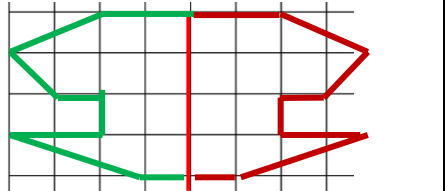




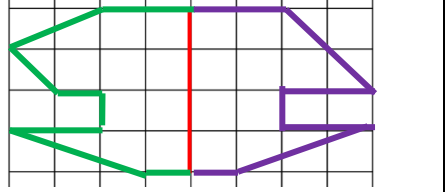

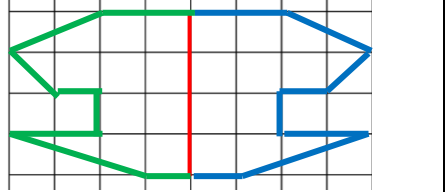

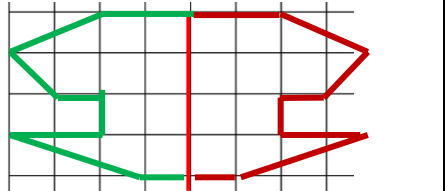
Question 1 : A ► 1 ; B ► 0 ; C ► 0 ; D ► 0

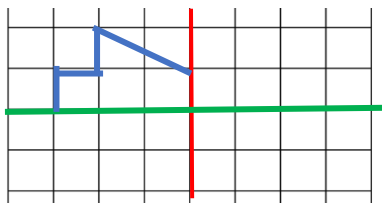
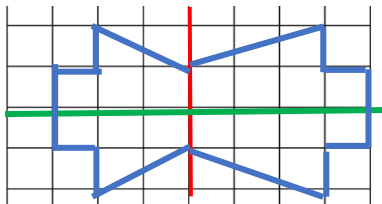
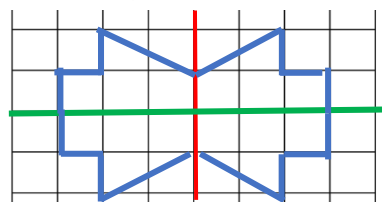
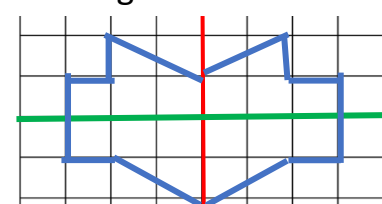
Question 3 : A ► 0 ; B ► 1 ; C ► 0 ; D ► 0Question 2 : A ► 0 ; B ► 0 ; C ► 1 ; D ► 0Question 4 : A ► 0 ; B ► 1 ; C ► 0 ; D ► 0



Pour chaque question entoure la réponse qui convient.

Questions	Réponses
<p style="text-align: center;">Question 1</p> <p>Quel est le dessin où l'axe rouge est un axe de symétrie ?</p> <p style="text-align: center;">Dessin 1 Dessin 2</p> <div style="display: flex; justify-content: space-around;"></div> <p style="text-align: center;">Dessin 3</p> 	

Questions	Réponses									
<p style="text-align: center;">Question 3</p>  <p>Les enfants ont complété la figure :</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <tr> <td style="width: 15%; text-align: center; vertical-align: middle;"></td> <td style="width: 15%; text-align: center; vertical-align: middle;">Lola</td> <td style="width: 70%;"></td> </tr> <tr> <td style="width: 15%; text-align: center; vertical-align: middle;"></td> <td style="width: 15%; text-align: center; vertical-align: middle;">Léo</td> <td style="width: 70%;"></td> </tr> <tr> <td style="width: 15%; text-align: center; vertical-align: middle;"></td> <td style="width: 15%; text-align: center; vertical-align: middle;">Max</td> <td style="width: 70%;"></td> </tr> </table> <p style="margin-top: 20px;">Qui a raison ?</p>		Lola			Léo			Max		<p>A ► Lola </p> <p>B ► Léo </p> <p>C ► Max </p> <p>D ► Je ne sais pas.</p>
	Lola									
	Léo									
	Max									

<p style="text-align: center;">Question 4</p> <p>Voici une figure à compléter par symétrie par rapport à l'axe de symétrie rouge et aussi par rapport à l'axe de symétrie vert.</p>  <p style="margin-top: 20px;">La figure obtenue est ?</p>	<p>A ► la figure A</p>  <p>B ► la figure B</p>  <p>C ► la figure C</p>  <p>D ► Je ne sais pas.</p>
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