

Symétrie axiale (3)

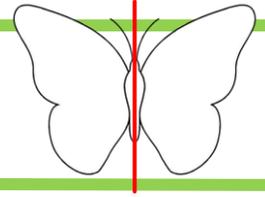
Les points



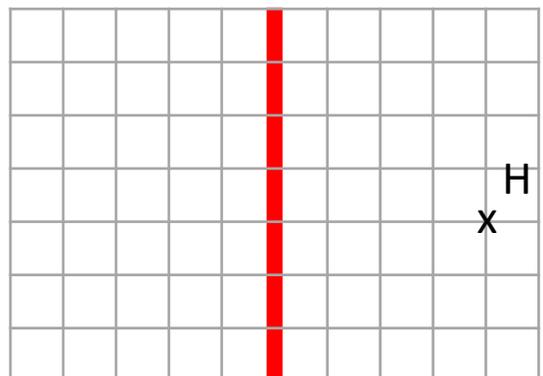
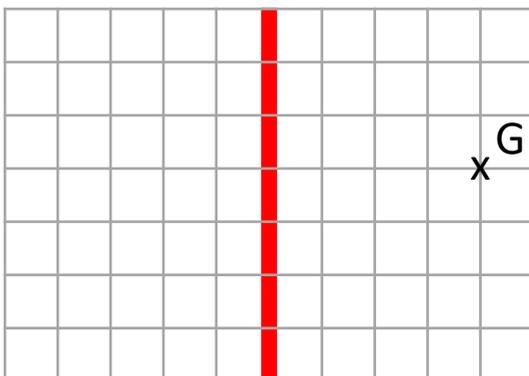
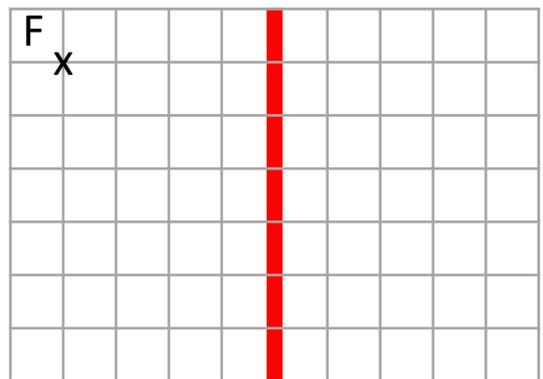
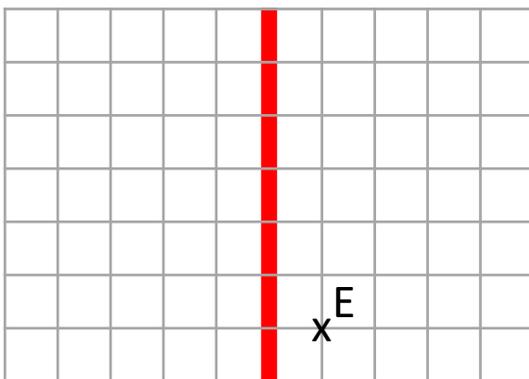
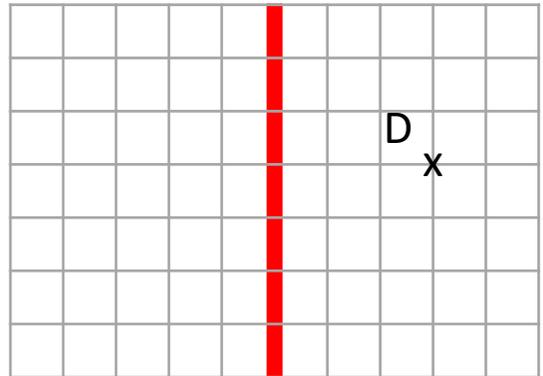
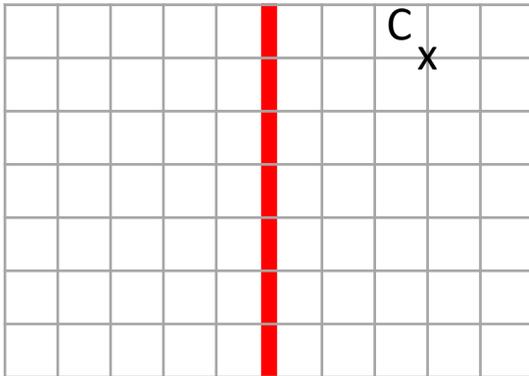
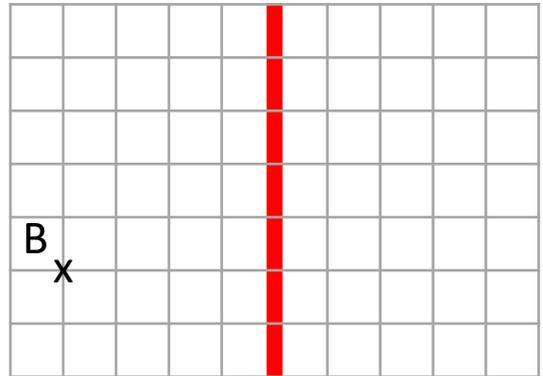
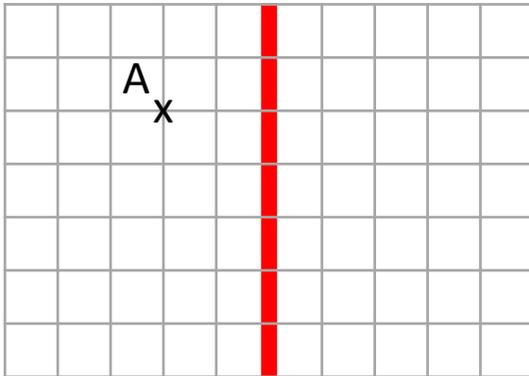
Prénom :

date :

Un **axe de symétrie** est une droite qui partage une figure en 2 parties superposables par pliage le long de cette droite.



Place les symétriques de chacun de ces points par rapport à la droite rouge en t'aidant du quadrillage.



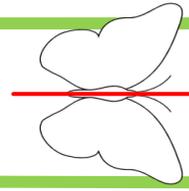
Symétrie axiale (4)

Les points

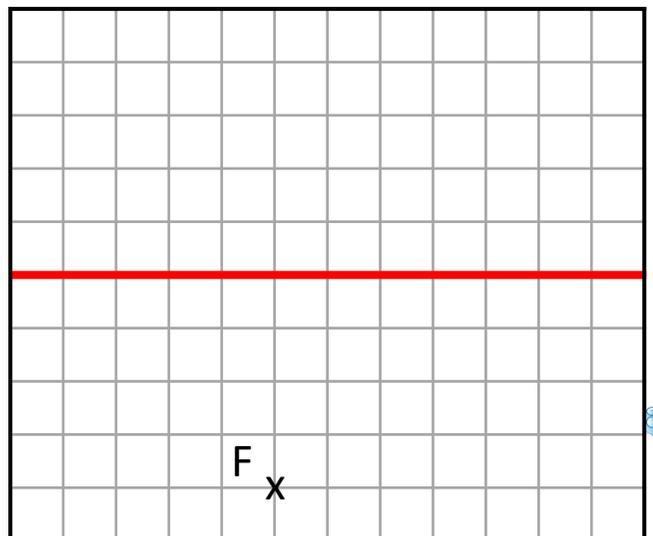
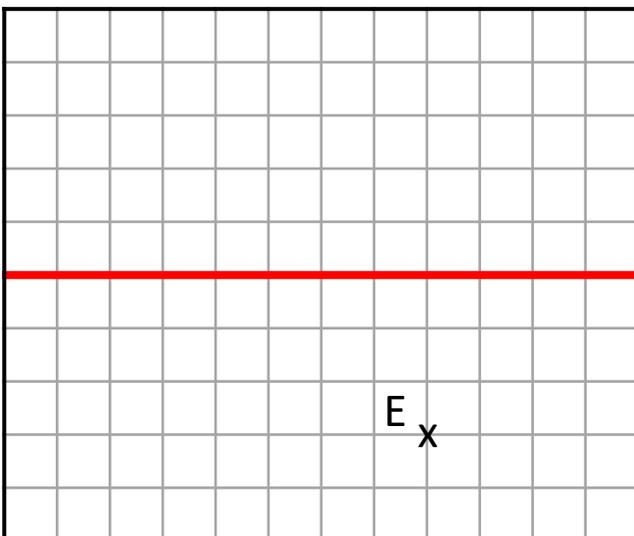
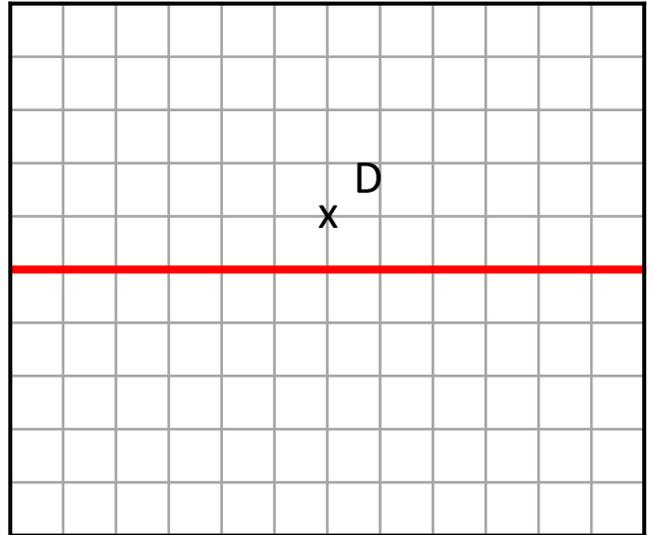
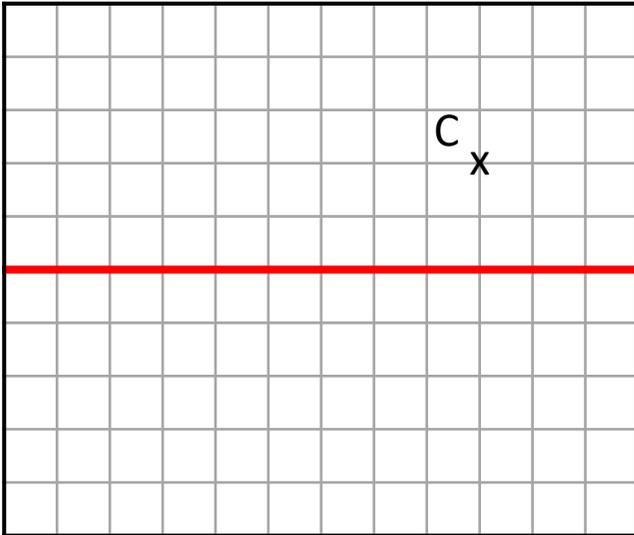
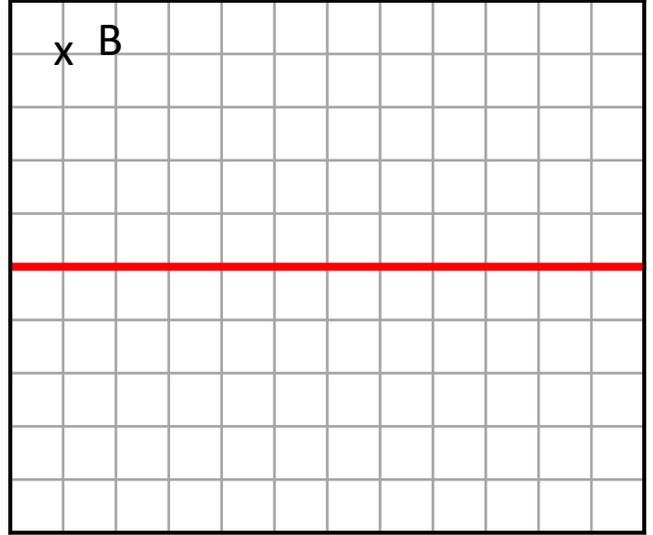
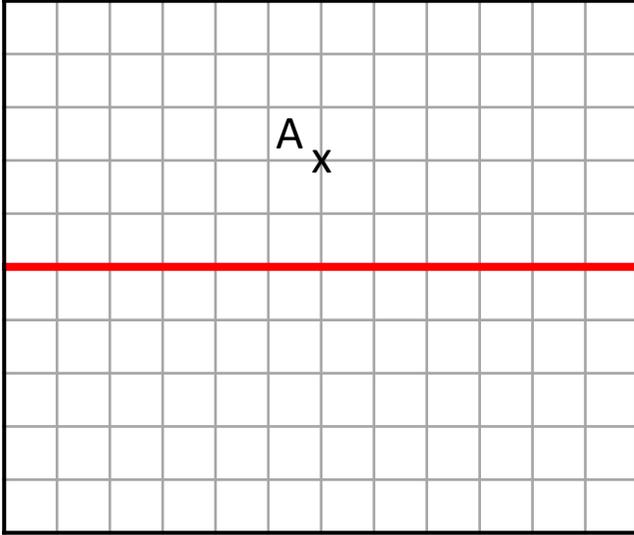
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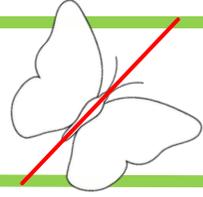
Symétrie axiale (5)

Les points

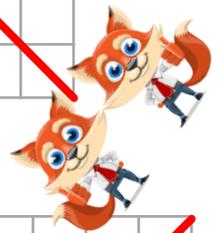
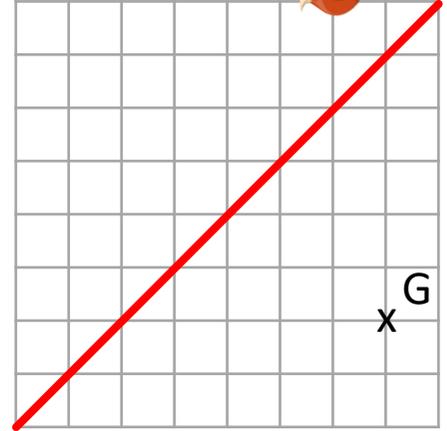
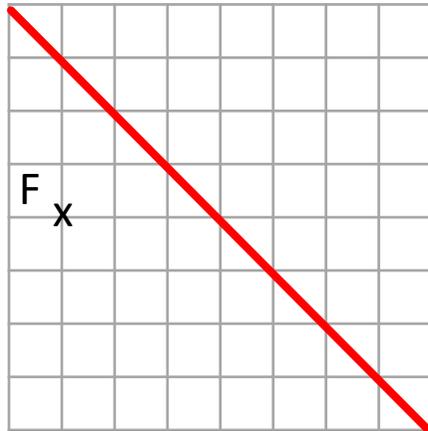
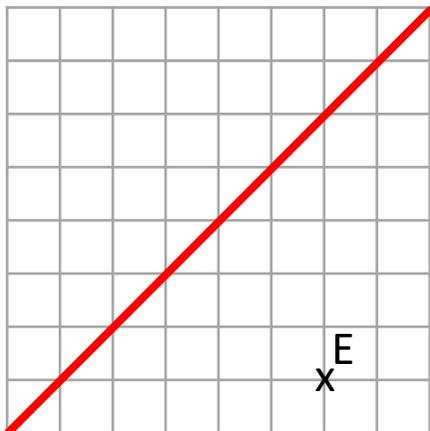
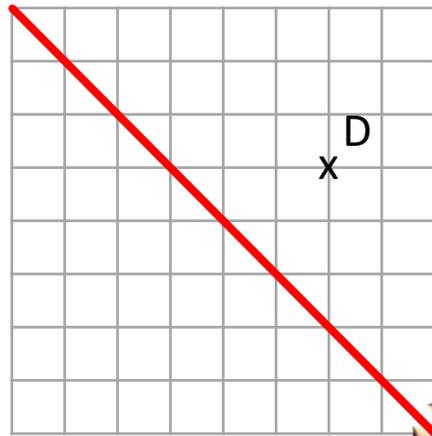
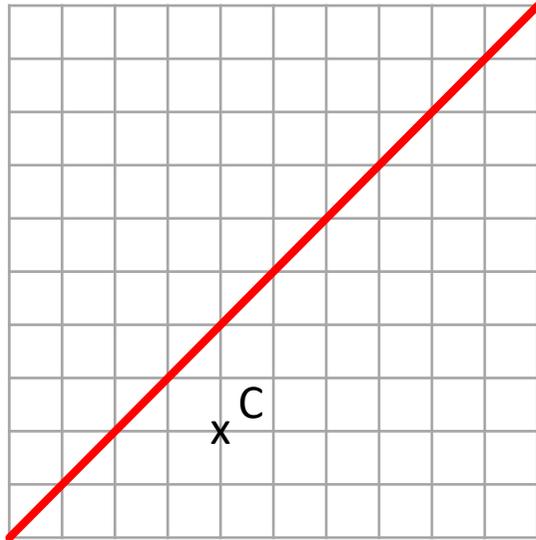
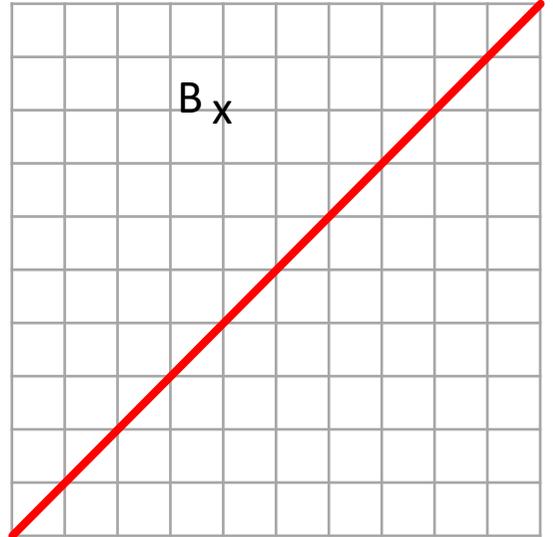
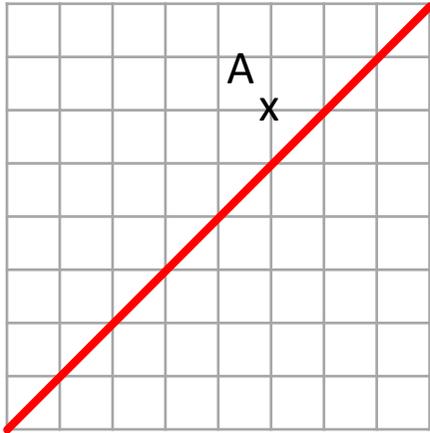
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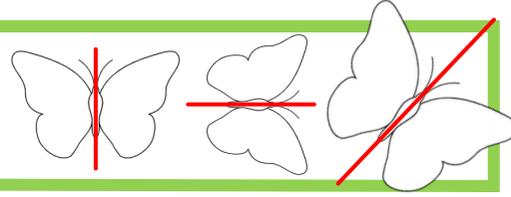
Symétrie axiale (6)

Les points

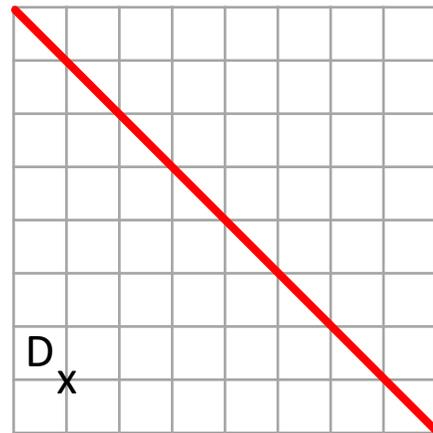
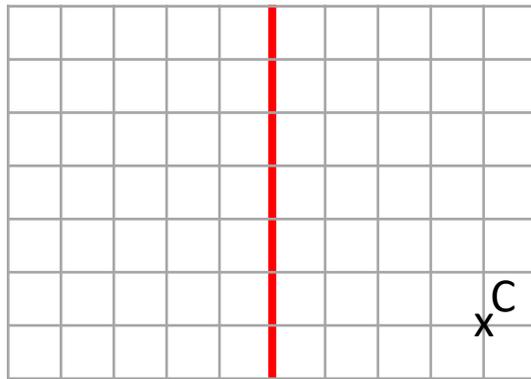
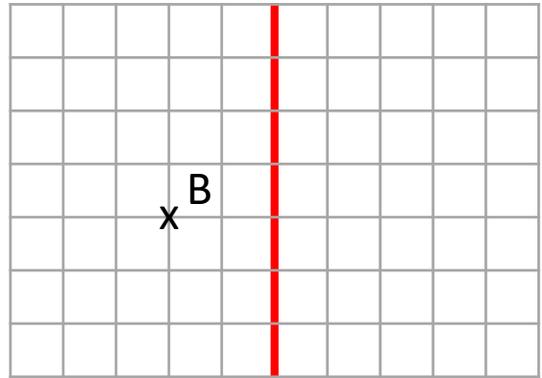
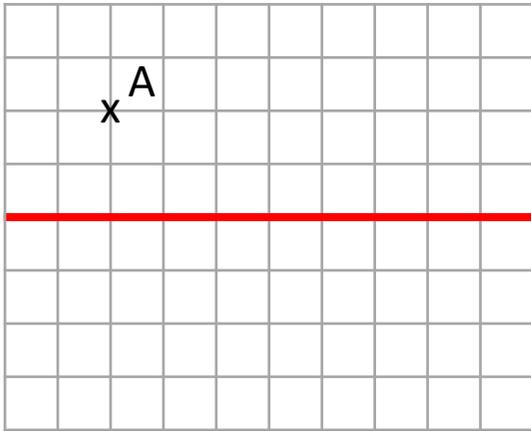
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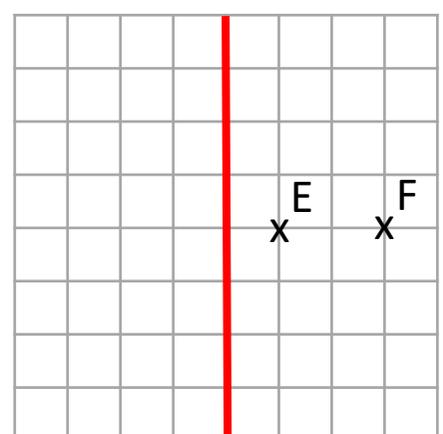
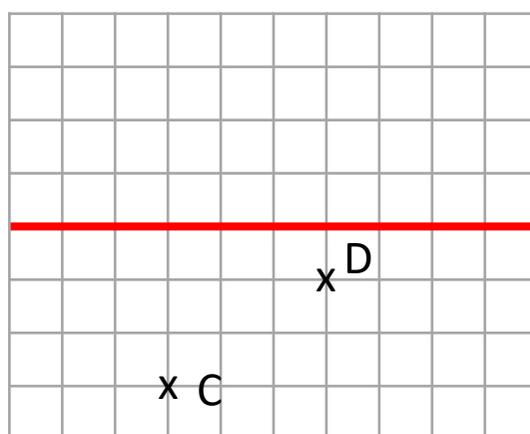
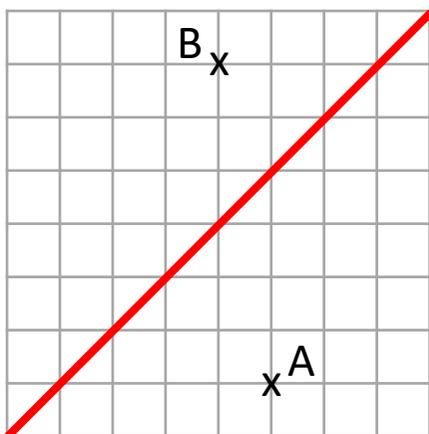
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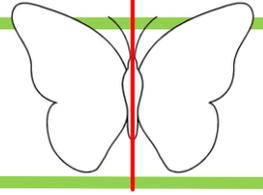
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Les points

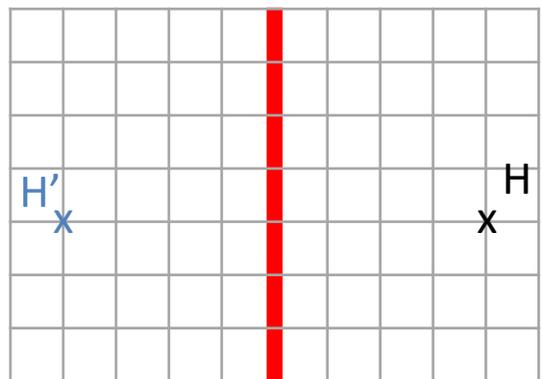
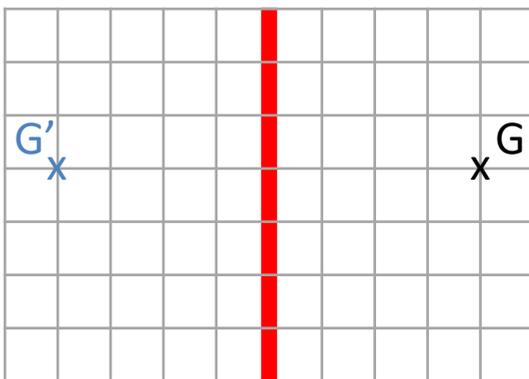
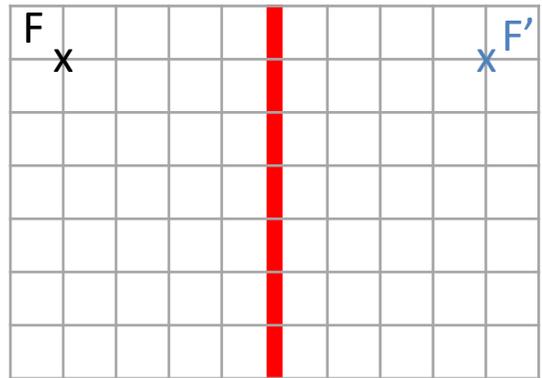
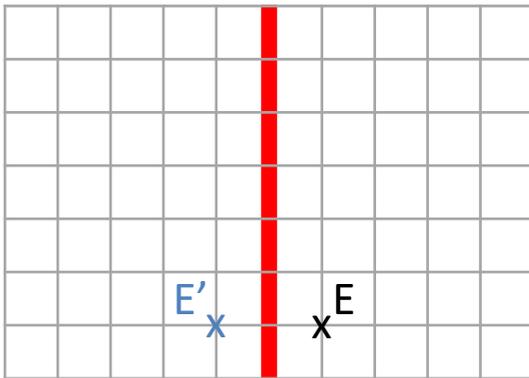
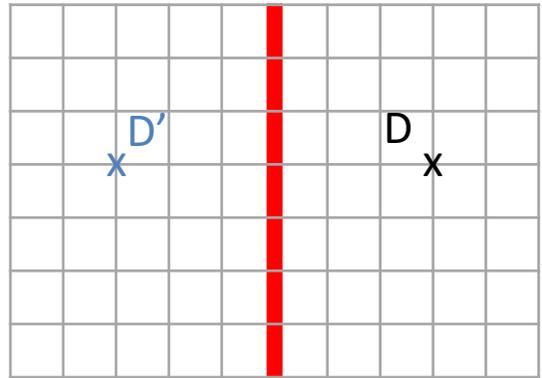
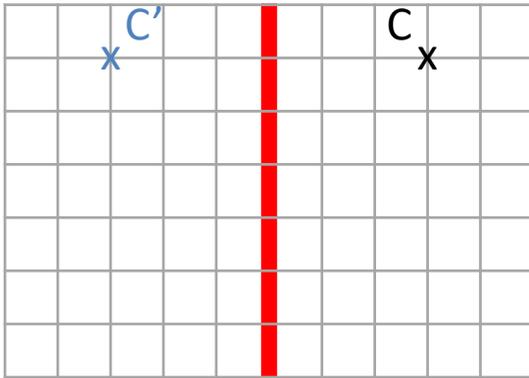
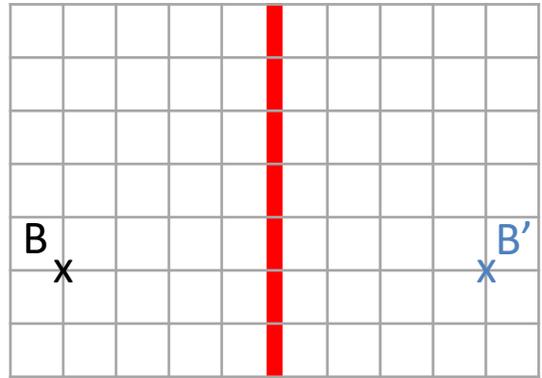
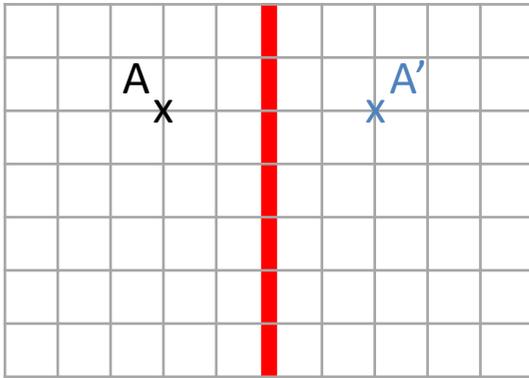


Correction

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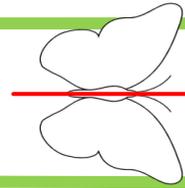


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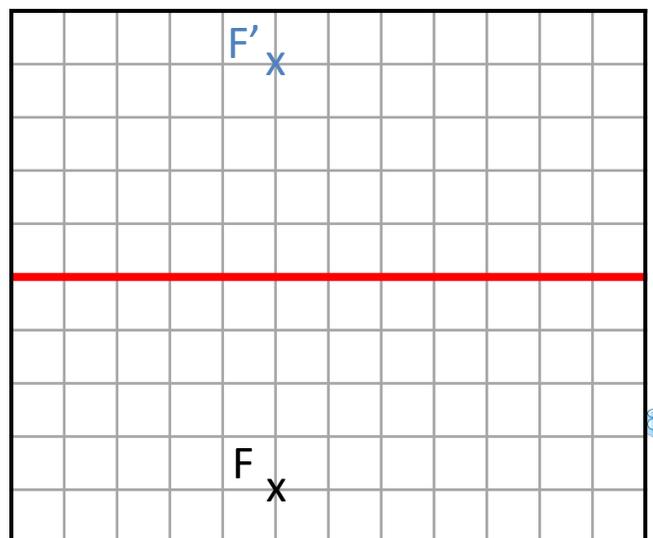
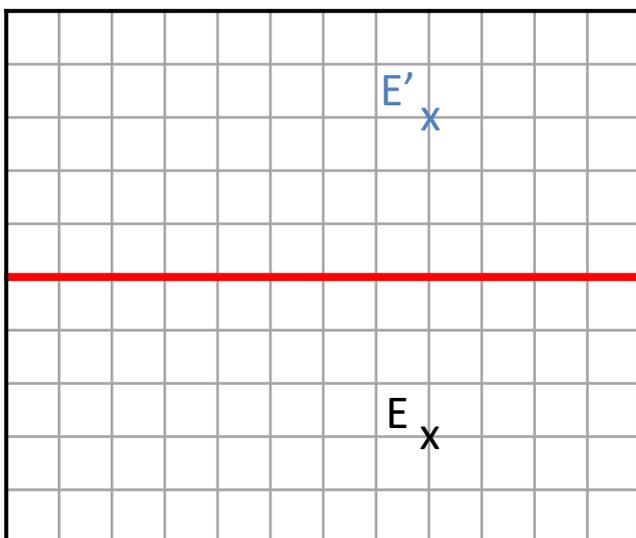
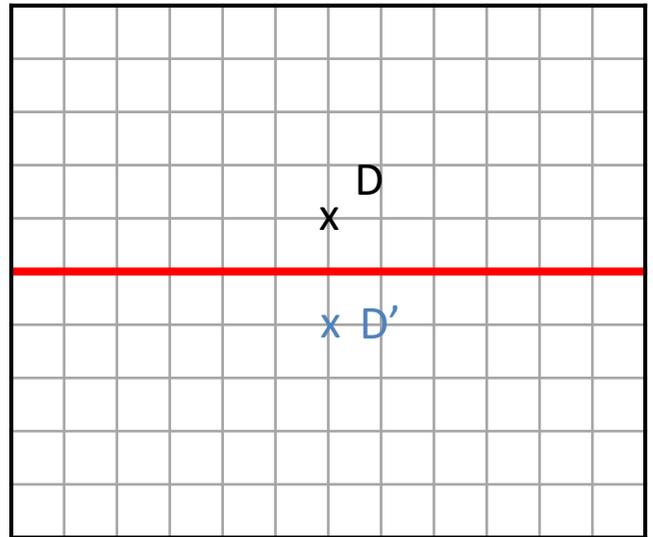
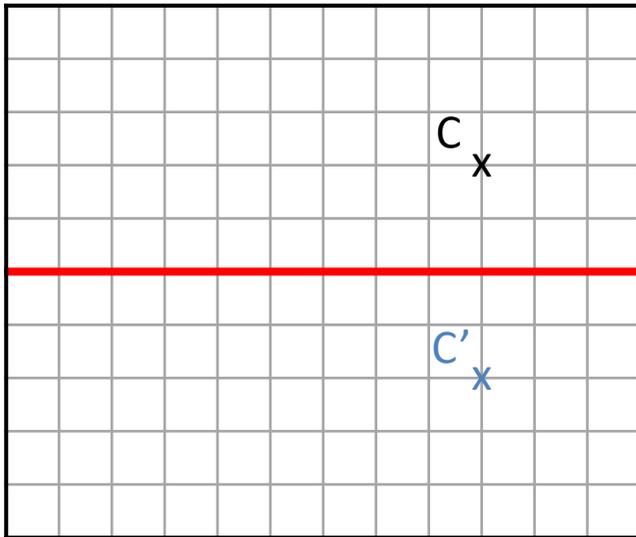
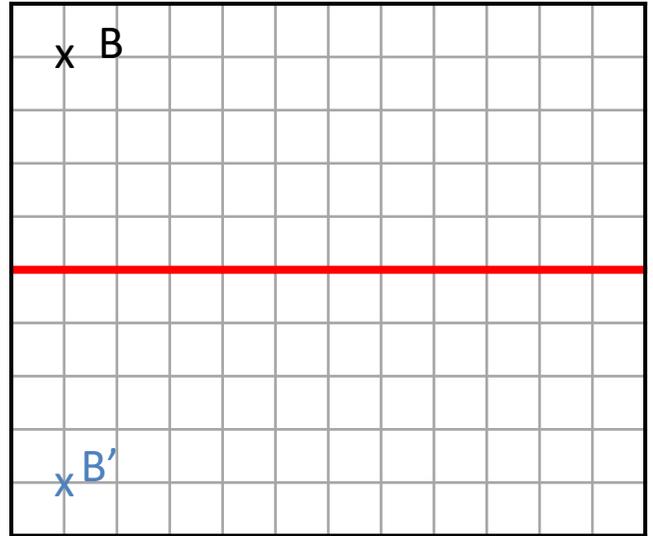
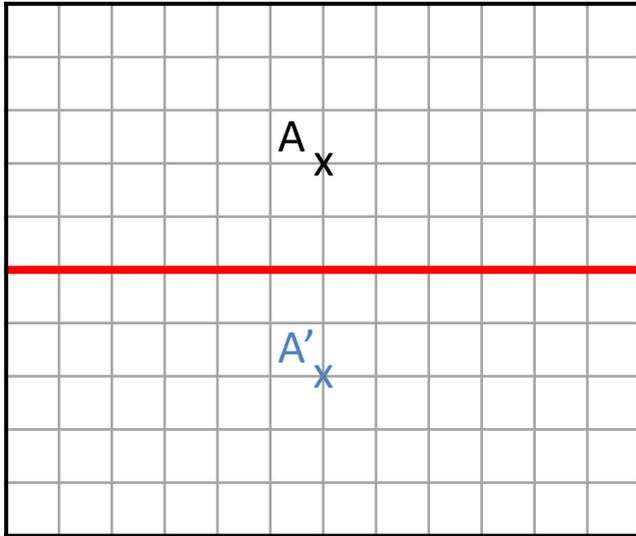
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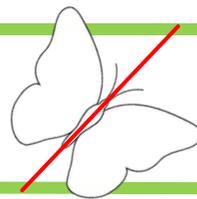


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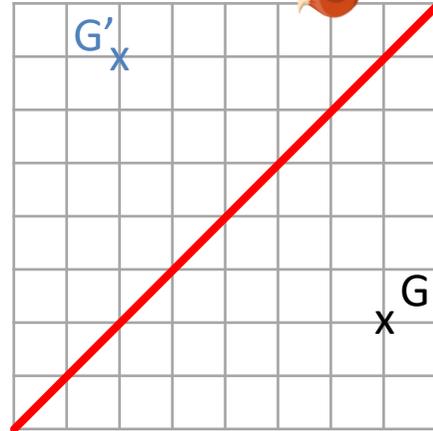
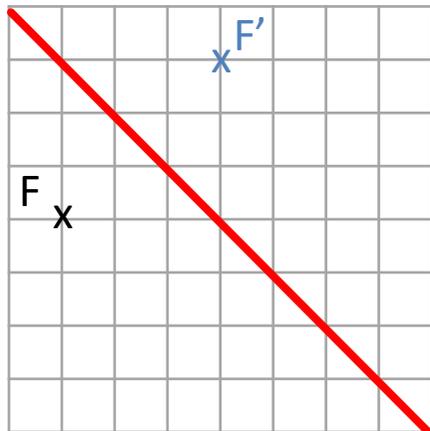
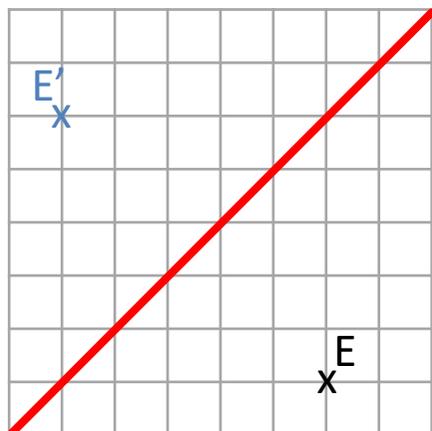
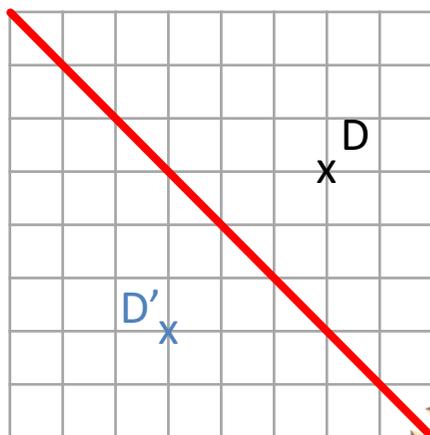
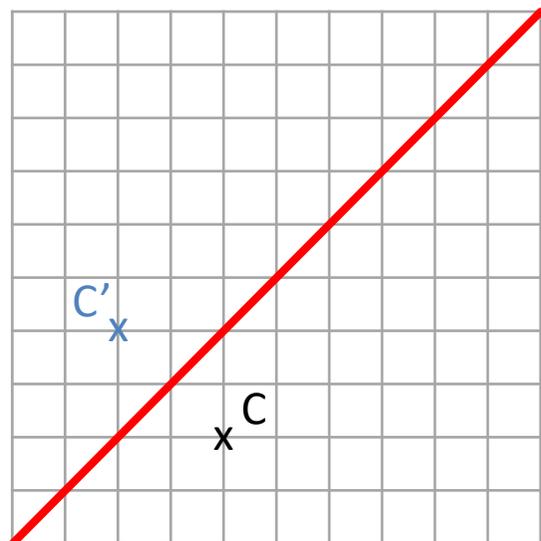
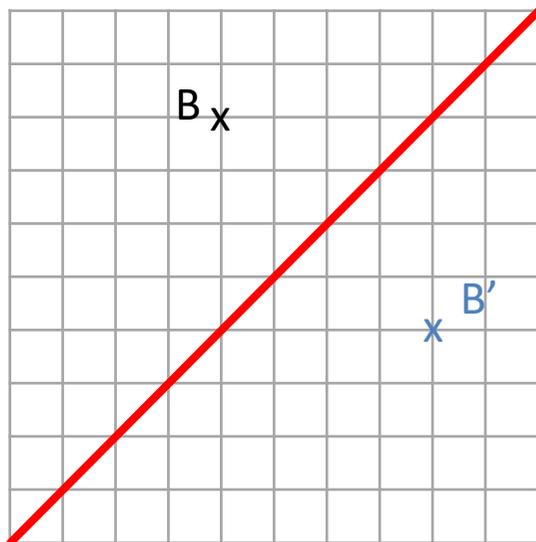
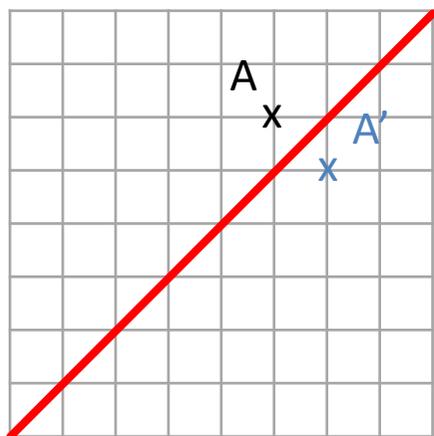
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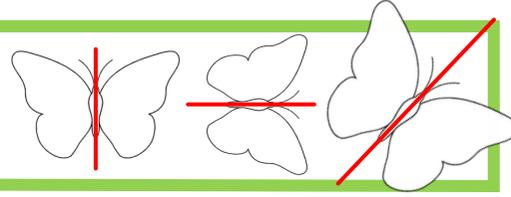


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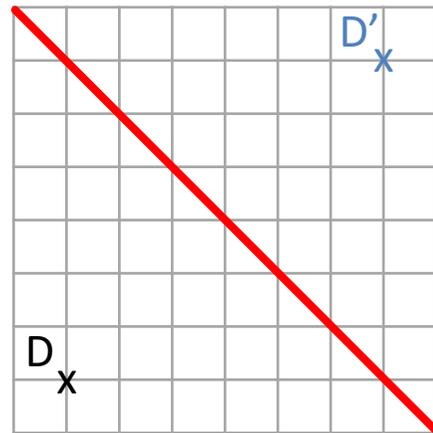
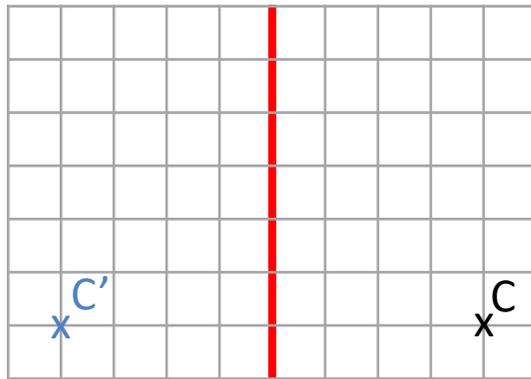
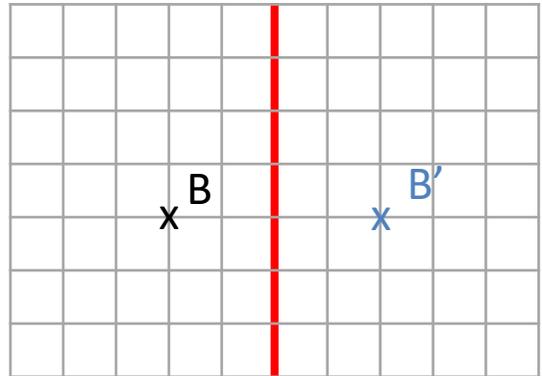
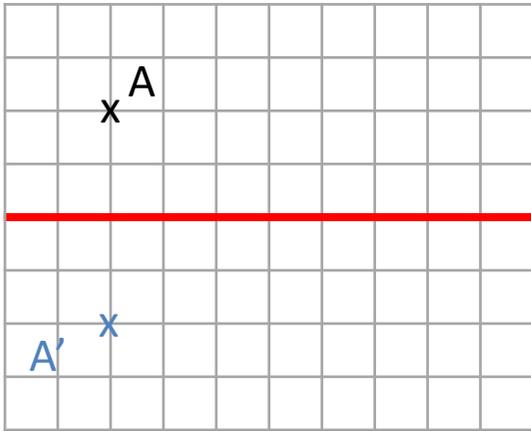
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