

LE MIROIR ★

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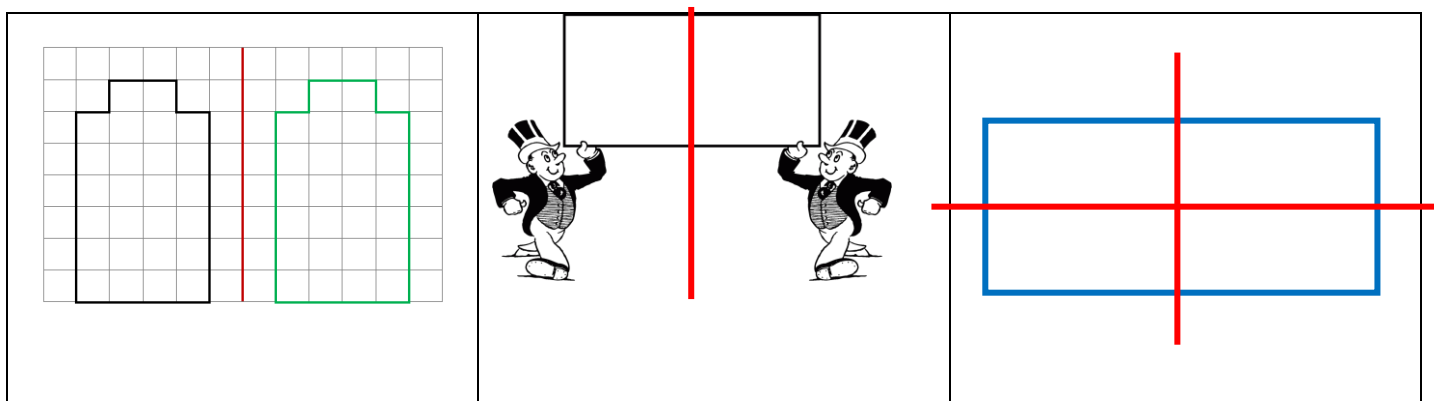
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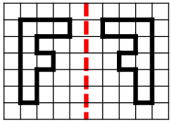
Comment faire ?

Deux figures sont symétriques si, lorsque je plie le long de **l'axe de symétrie**, elles se superposent parfaitement.

C'est comme si je regarde dans un miroir.



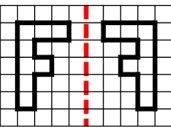
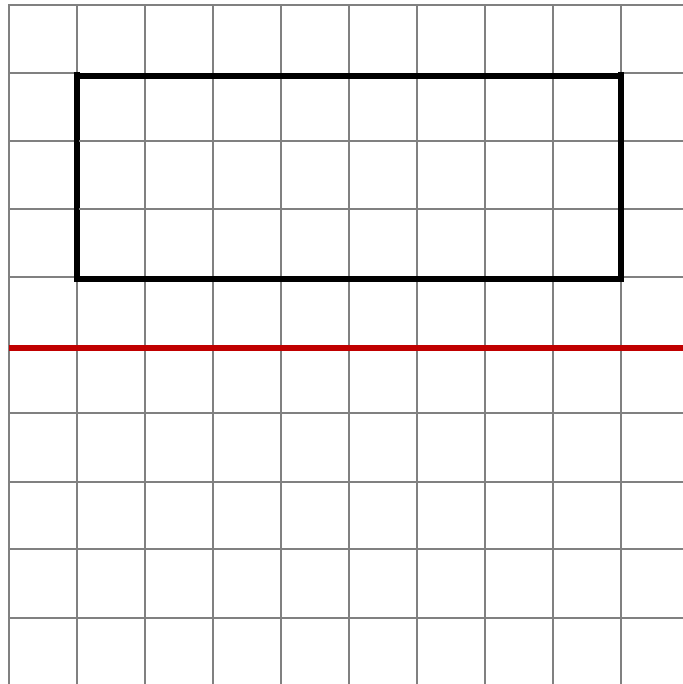
Une figure peut avoir **0,1** ou **plusieurs axes de symétrie**.



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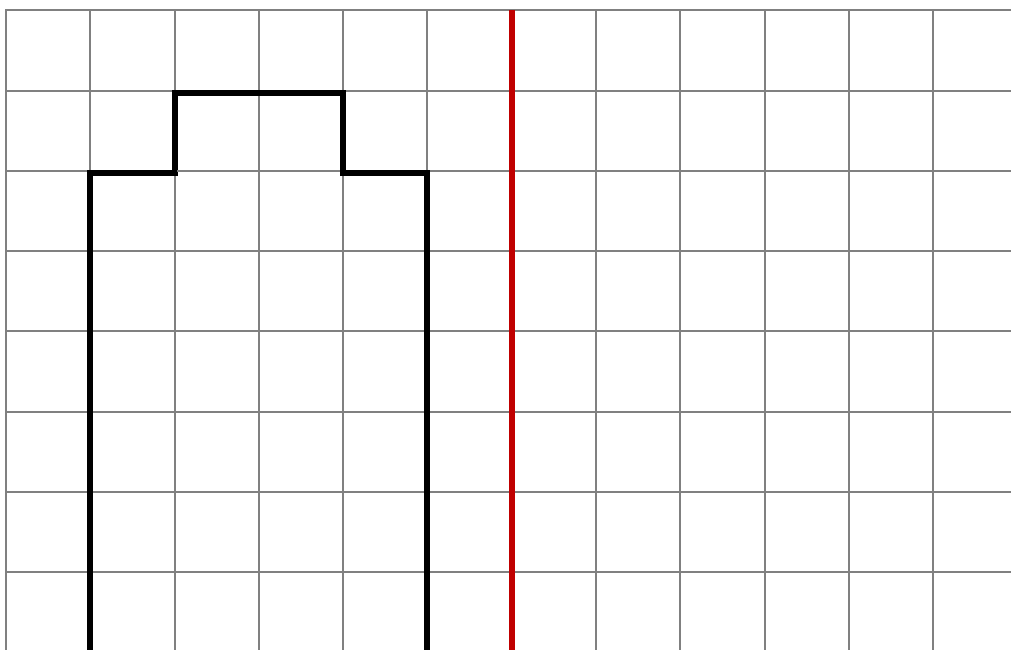
Trace la figure symétrique par rapport à l'axe rouge:

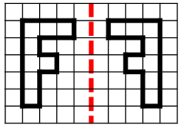


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Trace la figure symétrique par rapport à l'axe rouge:

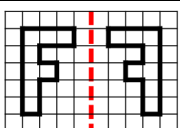
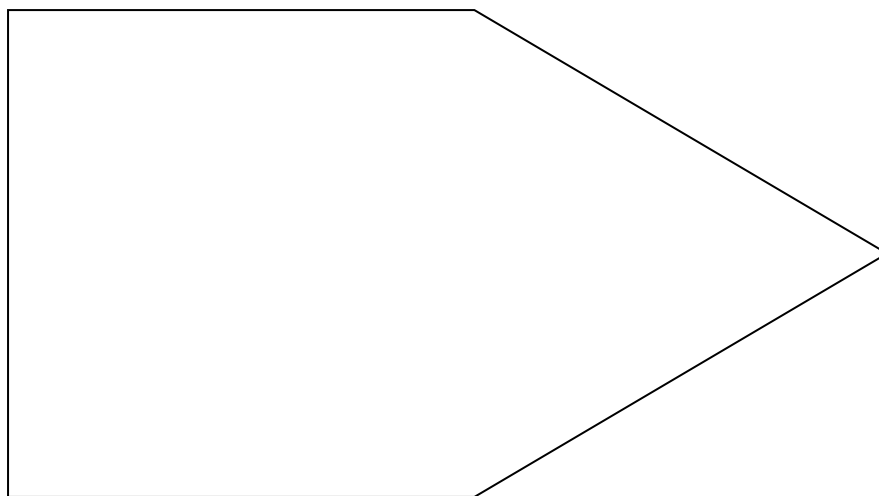




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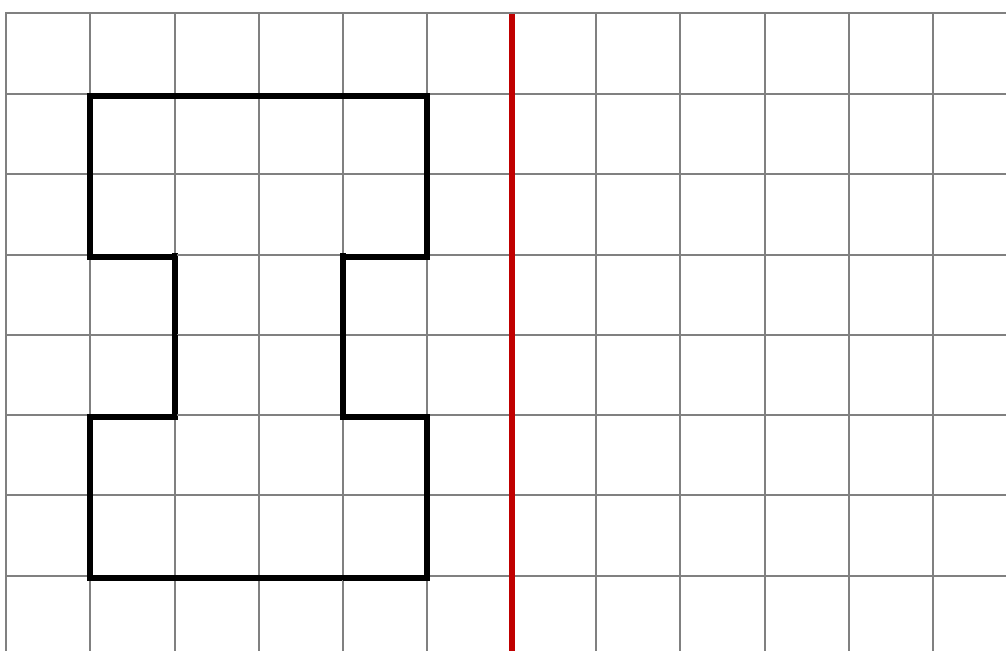
Trouve et trace en rouge le ou les axes de symétrie :

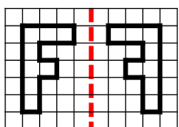


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Trace la figure symétrique par rapport à l'axe rouge:

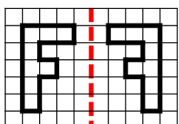
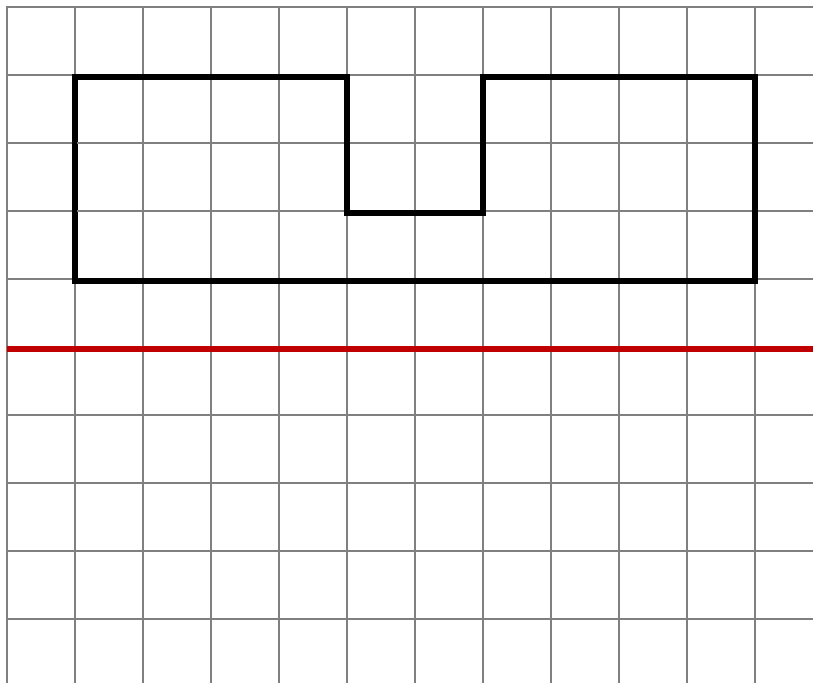




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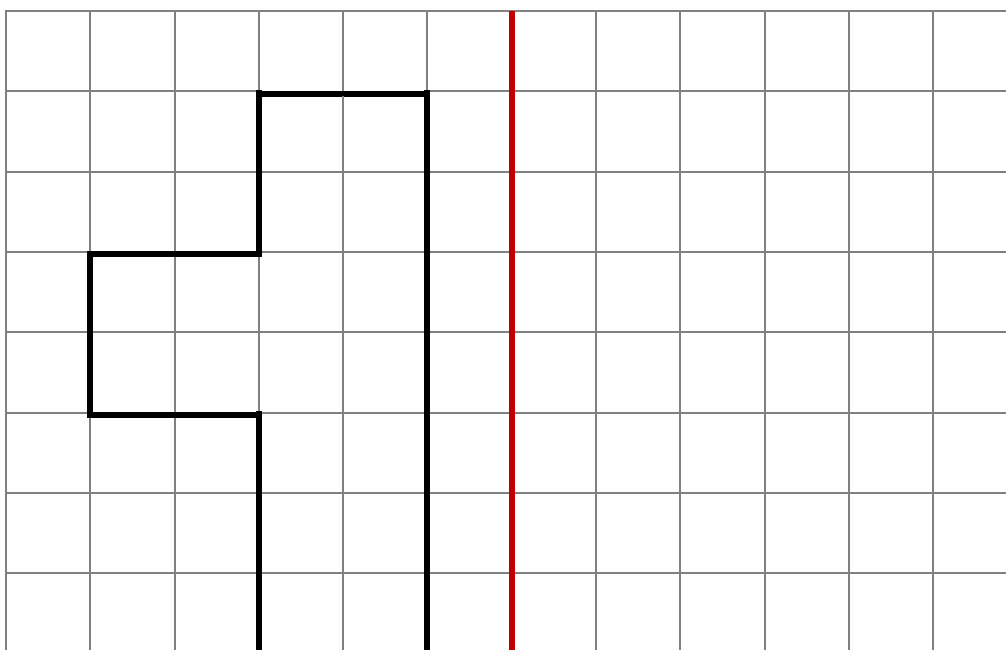
Trace la figure symétrique par rapport à l'axe rouge:

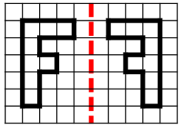


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Trace la figure symétrique par rapport à l'axe rouge :

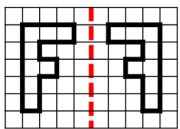
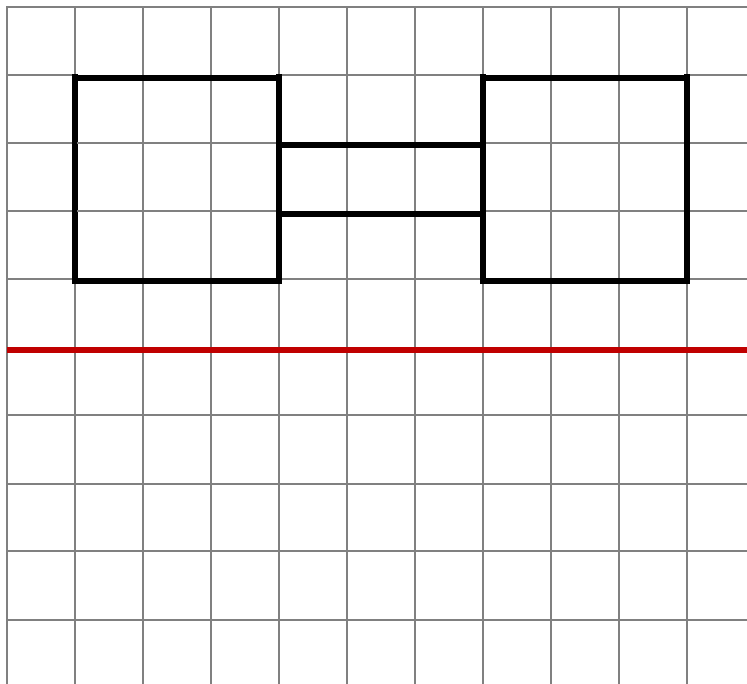




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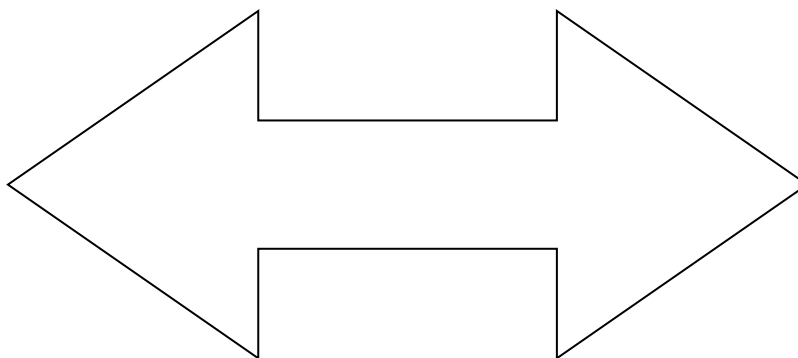
Trace la figure symétrique par rapport à l'axe rouge :

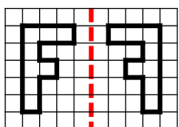


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Trouve et trace en rouge les axes de symétrie :

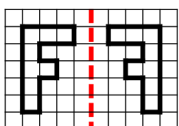
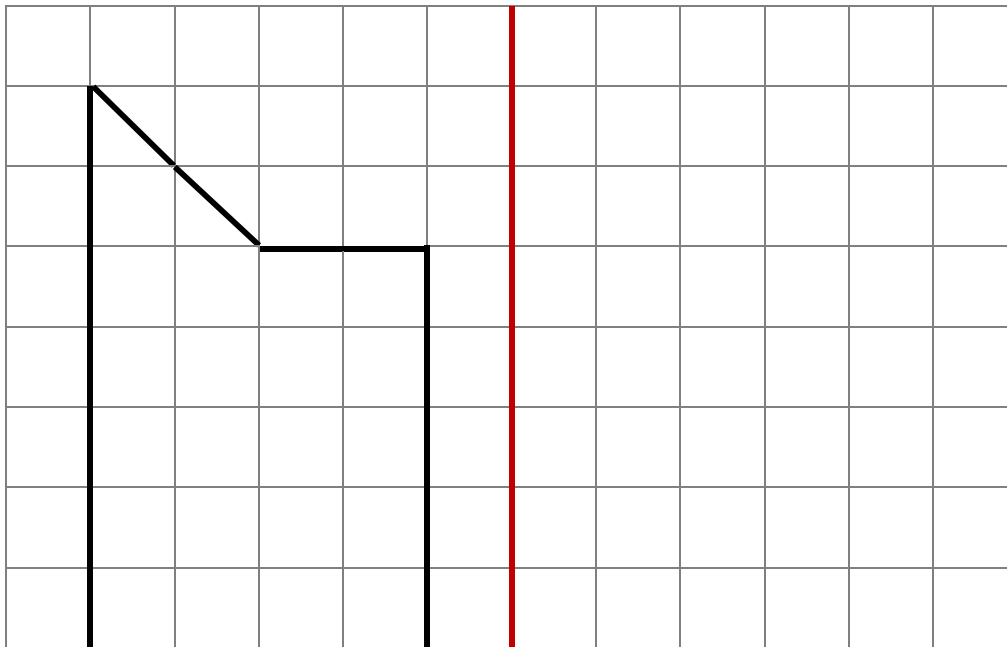




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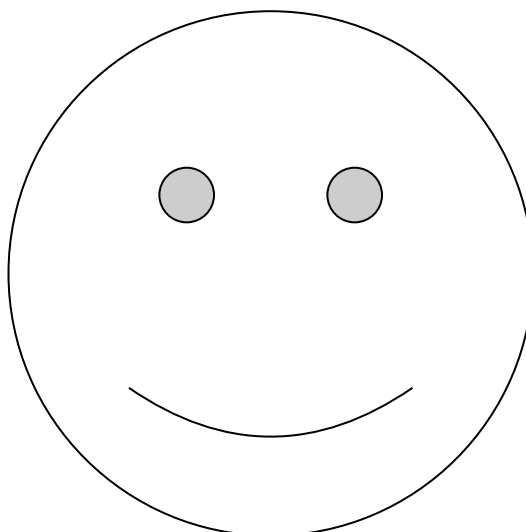
Trace la figure symétrique par rapport à l'axe rouge :

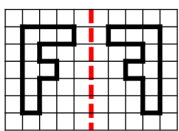


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Trouve et trace en rouge l'axe de symétrie :

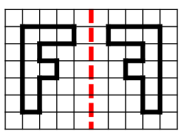
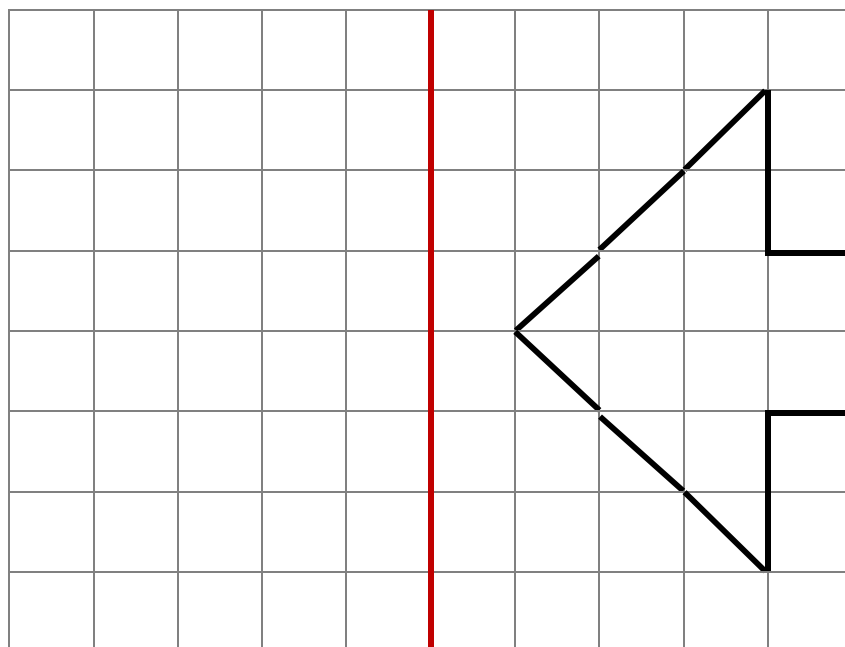




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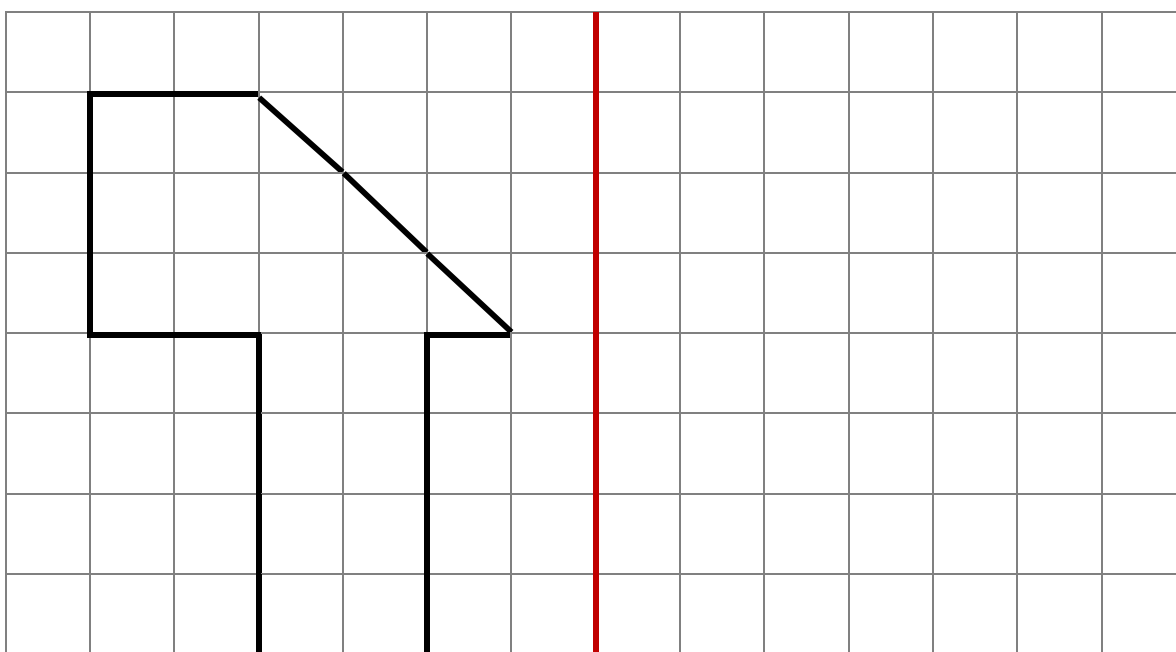
Trace la figure symétrique par rapport à l'axe rouge:

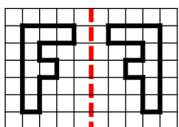


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Trace la figure symétrique par rapport à l'axe rouge:

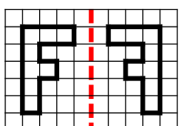
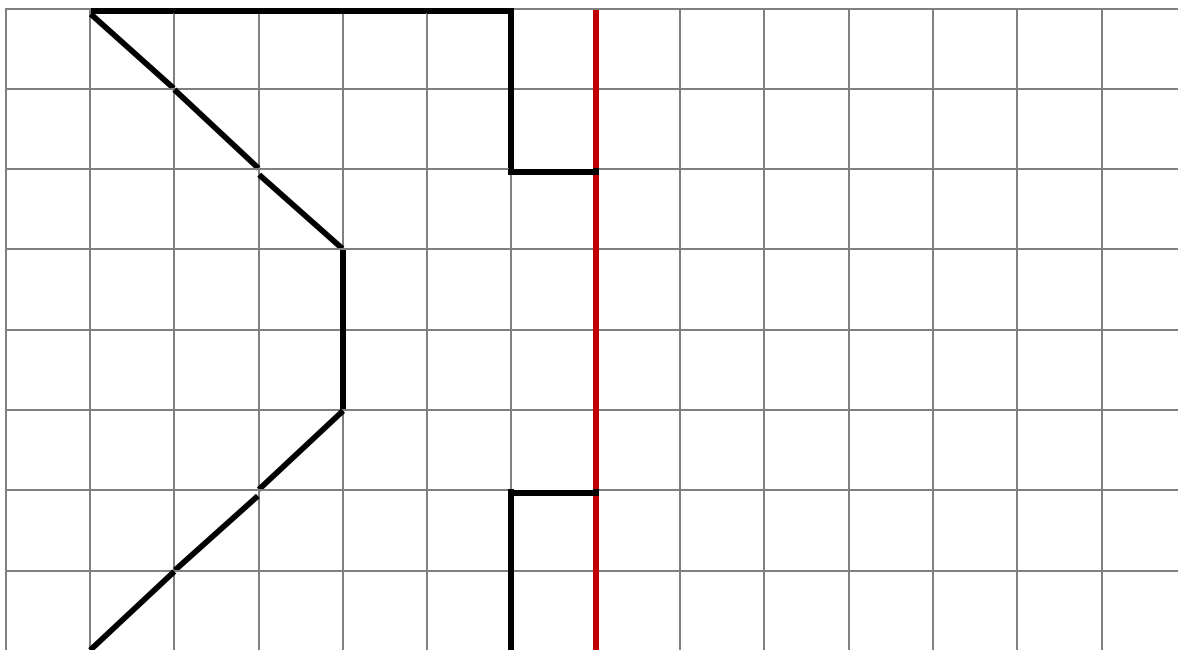




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13

Trace la figure symétrique par rapport à l'axe rouge:



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14

Trace la figure symétrique par rapport à l'axe rouge:

