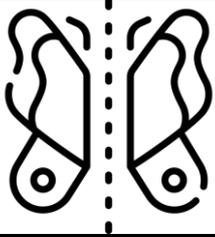


Prénom : .....



# LE MIROIR

1

2

3

4

5

6

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10

11

12

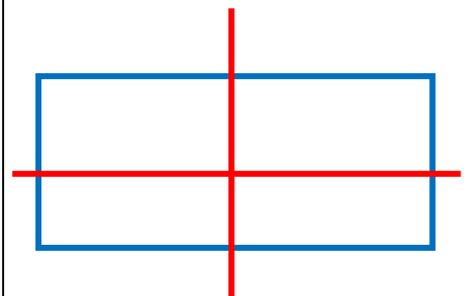
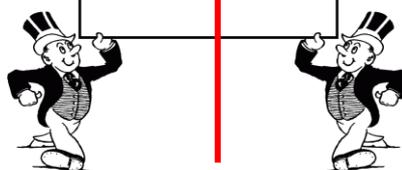
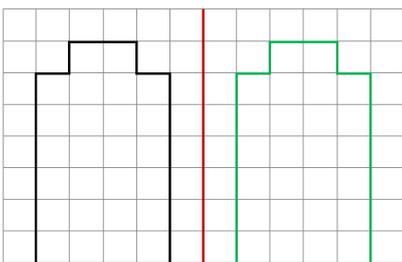
13

14

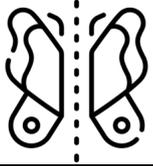
## COMMENT FAIRE ?

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*.

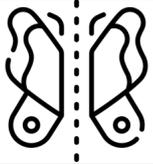
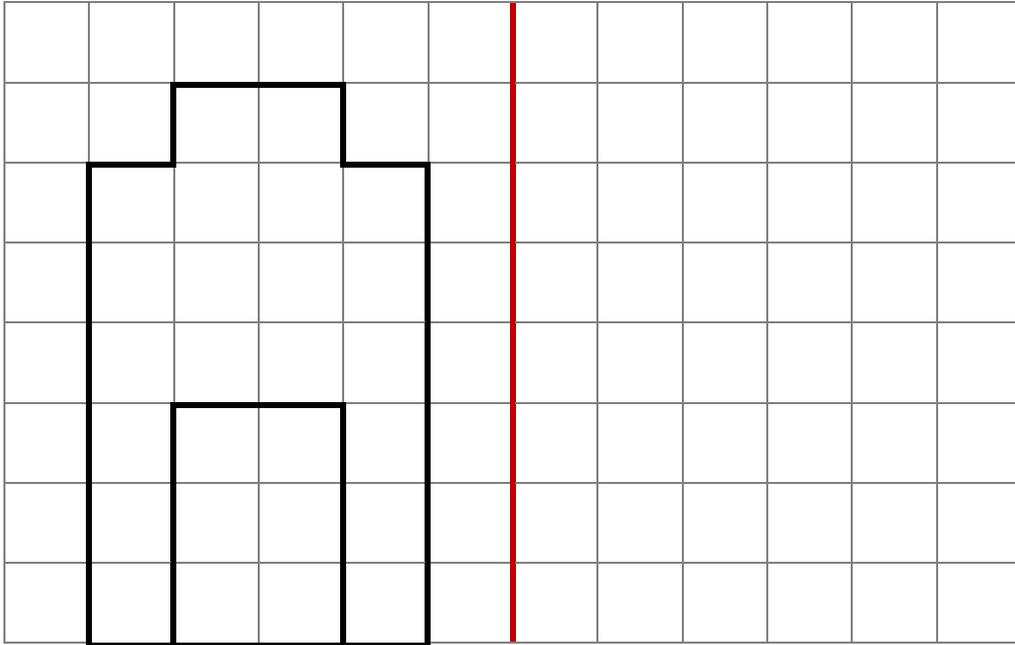


# LE MIROIR



1

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

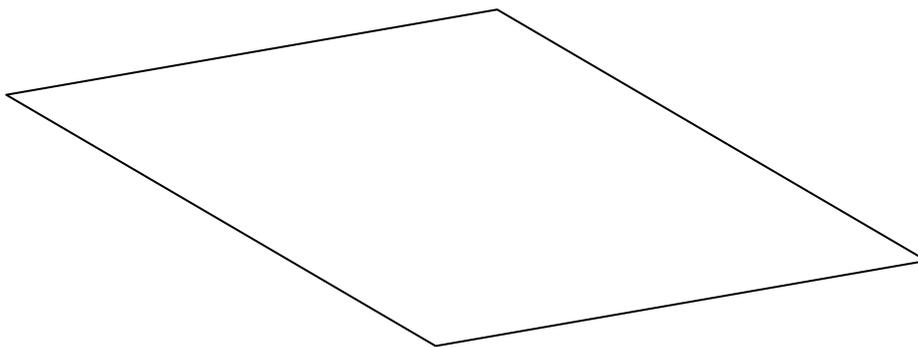


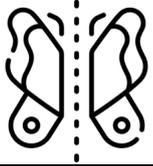
# LE MIROIR



2

Trouve et trace en rouge les axes de symétrie :



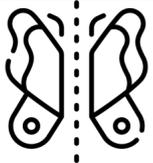
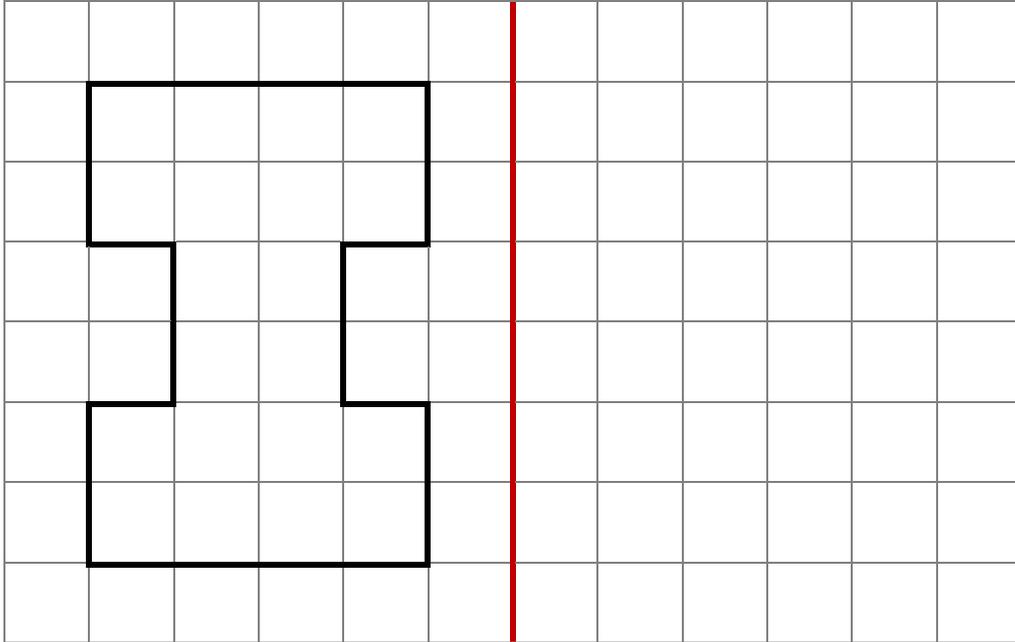


# LE MIROIR



3

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

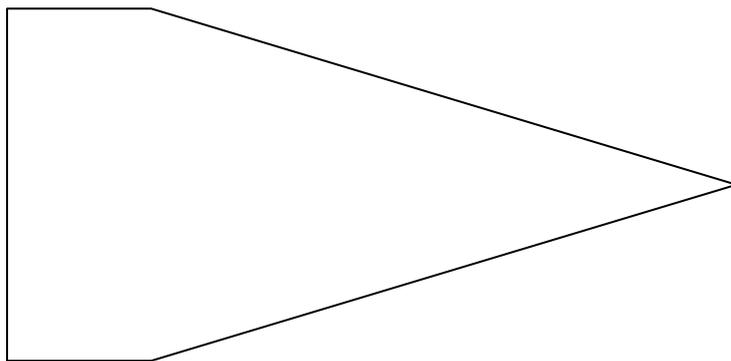


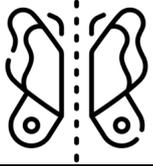
# LE MIROIR



4

Trouve et trace en rouge l'axe de symétrie :



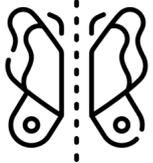
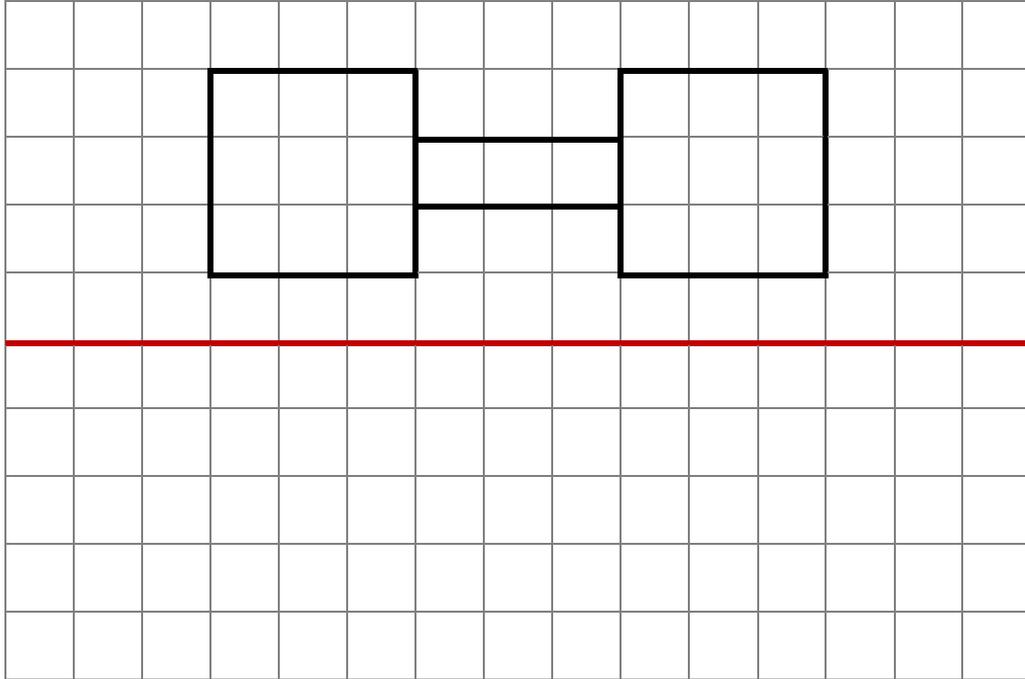


# LE MIROIR



5

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

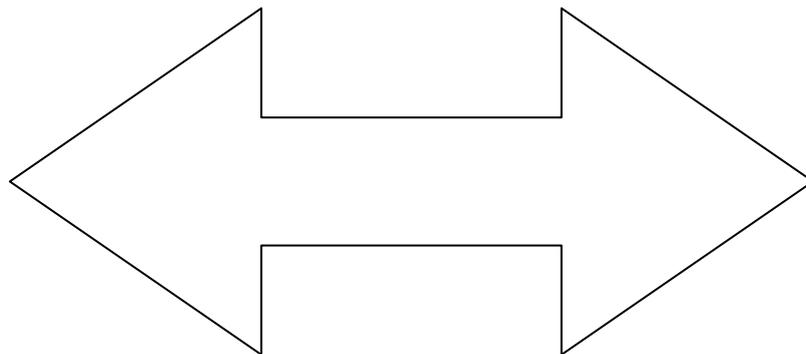


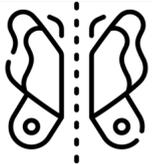
# LE MIROIR



6

Trouve et trace en rouge les axes de symétrie :



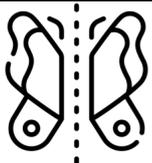
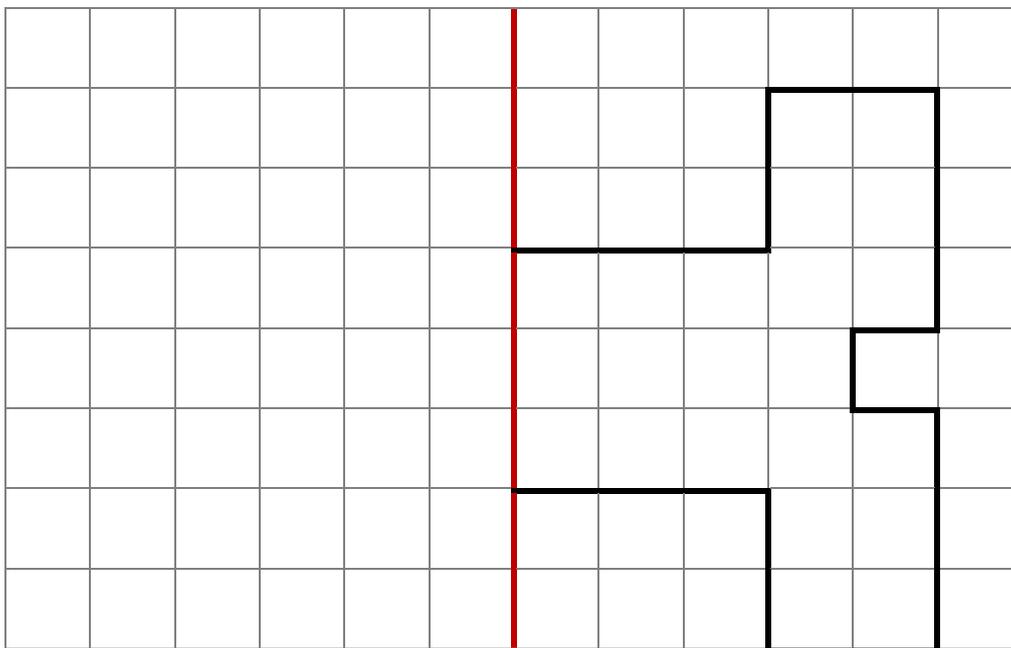


# LE MIROIR



7

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

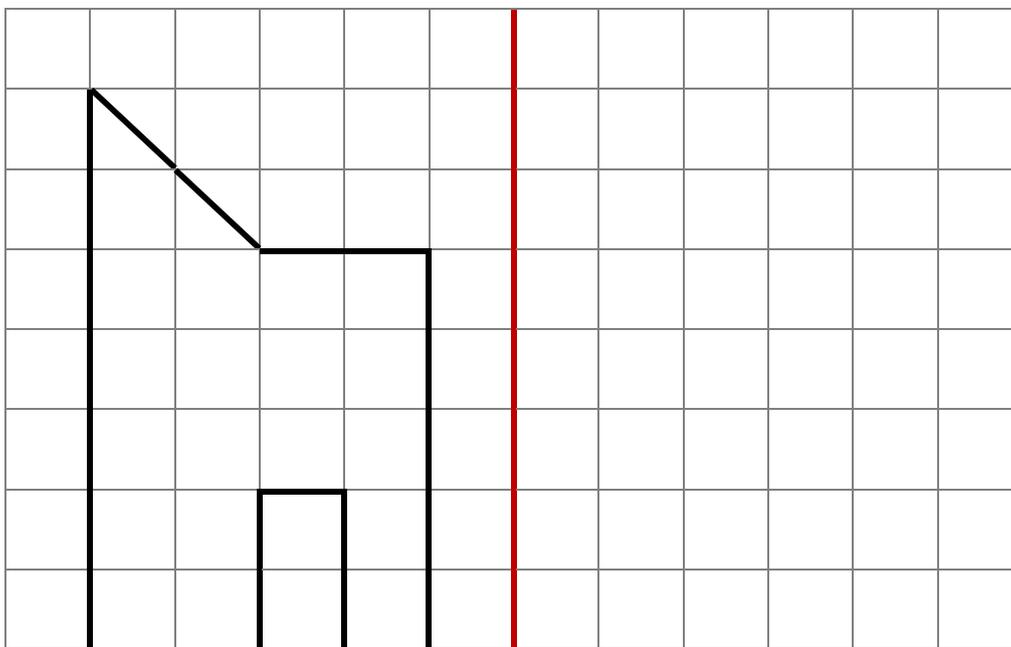


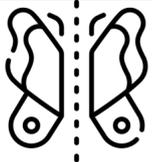
# LE MIROIR



8

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



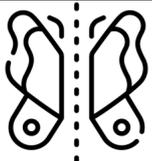
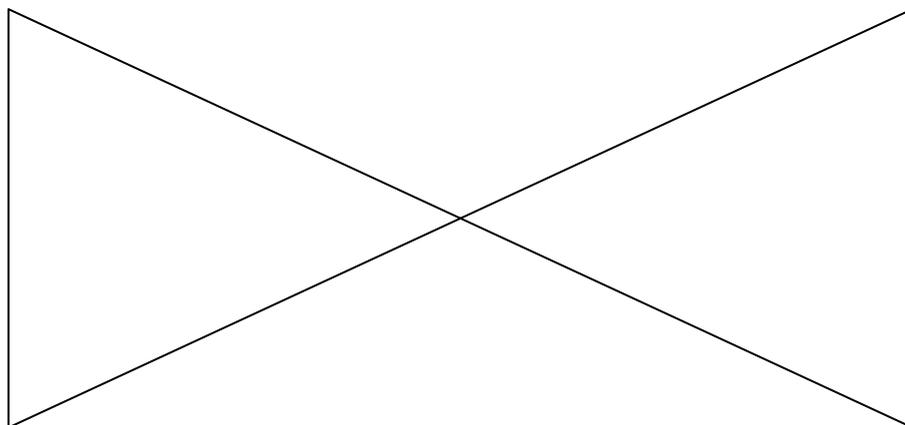


# LE MIROIR



9

Trouve et trace en rouge les axes de symétrie :

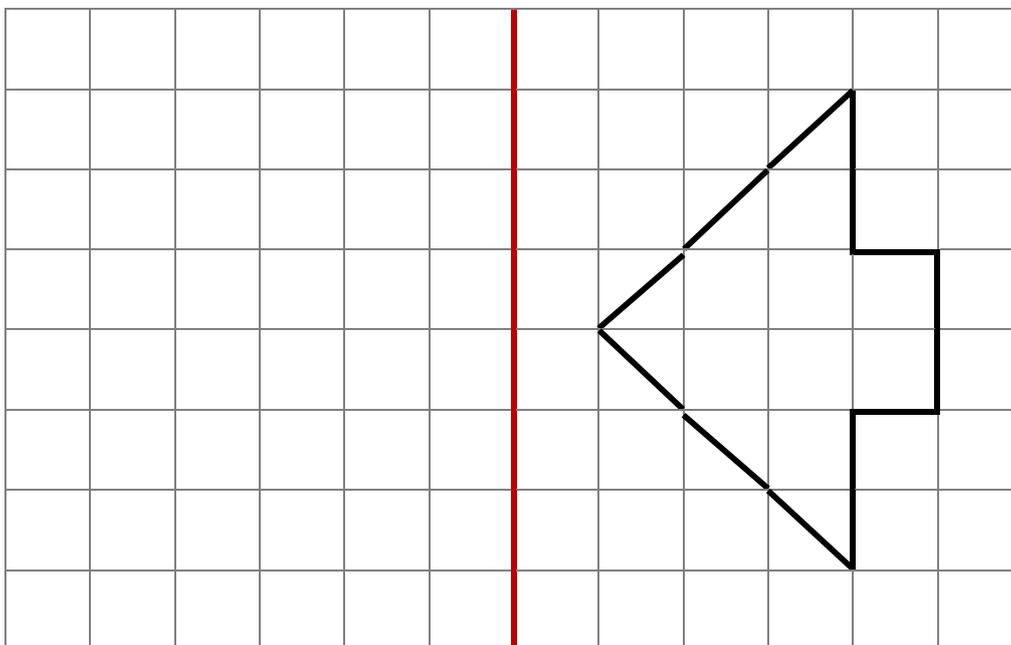


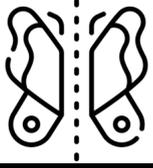
# LE MIROIR



10

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



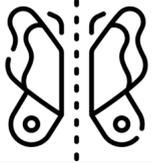
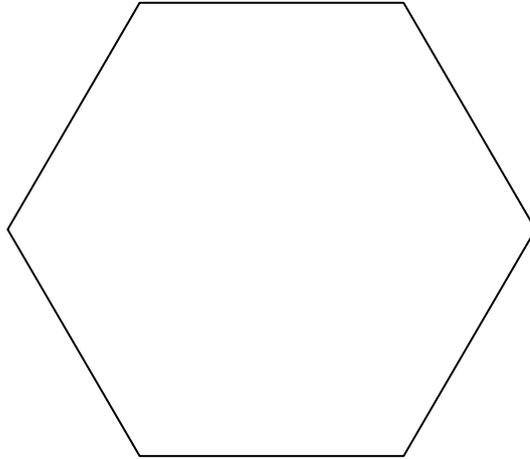


# LE MIROIR



11

Trouve et trace en rouge les axes de symétrie :

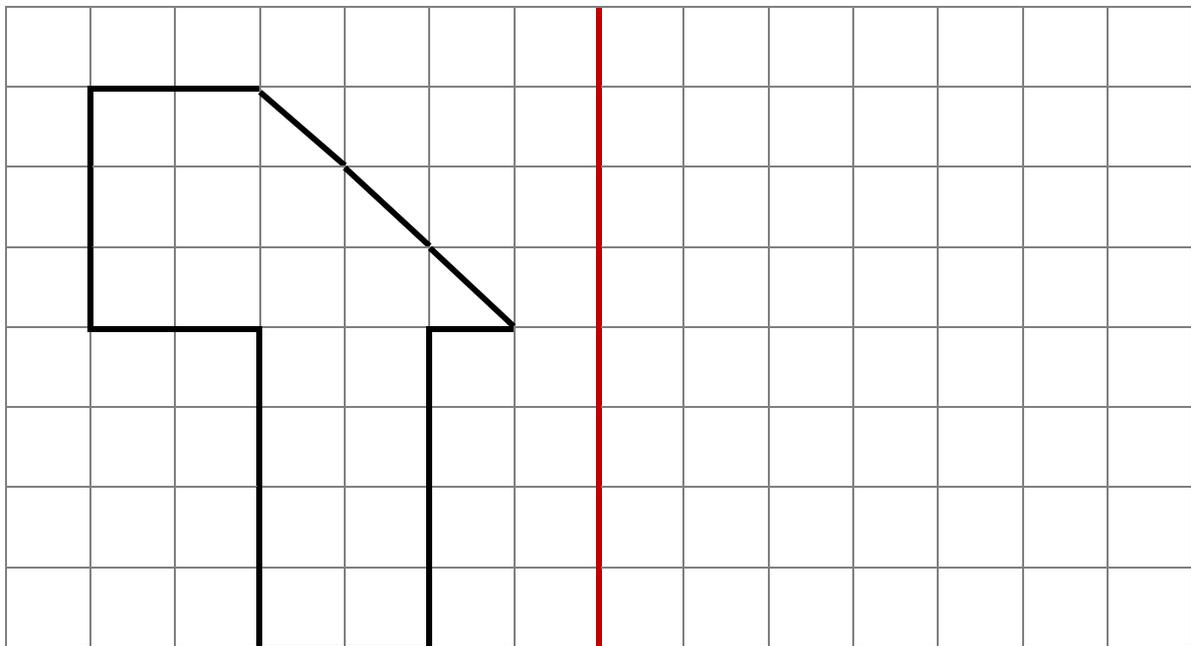


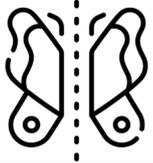
# LE MIROIR



12

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



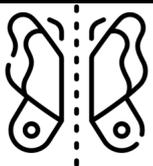
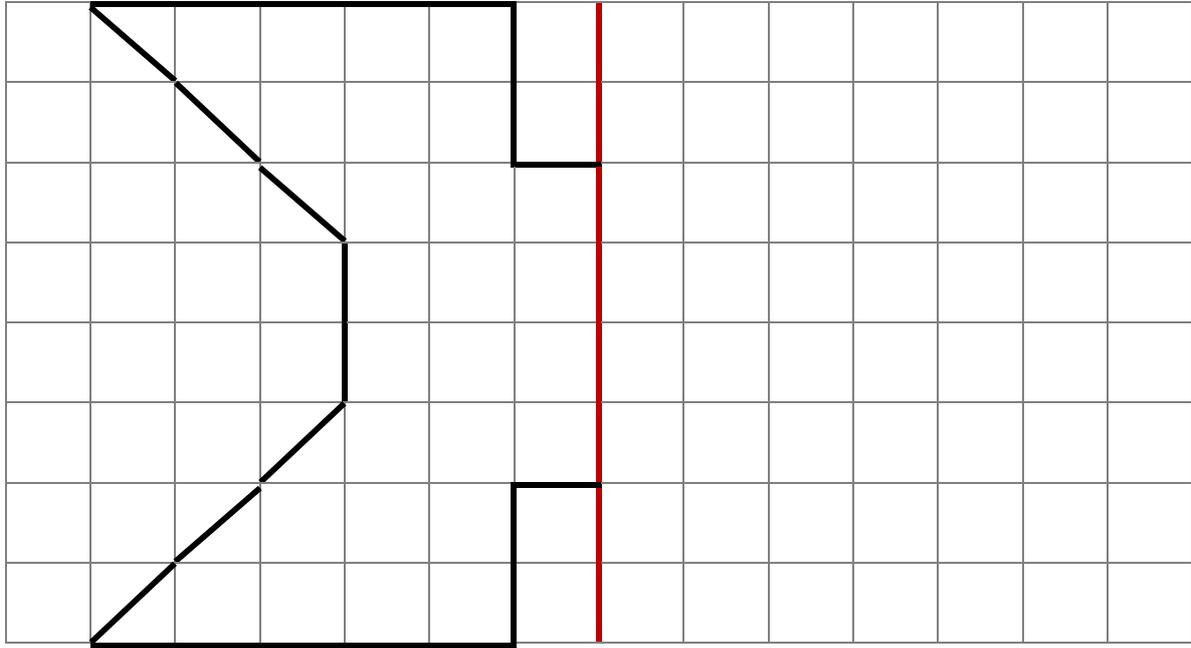


# LE MIROIR



13

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



# LE MIROIR



14

Trouve et trace en rouge les axes de symétrie :

