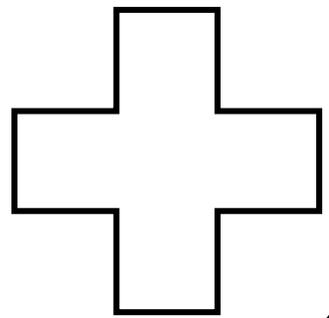
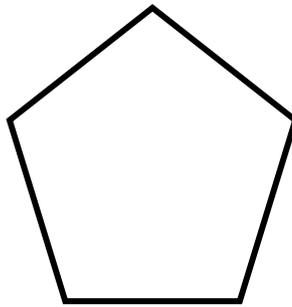
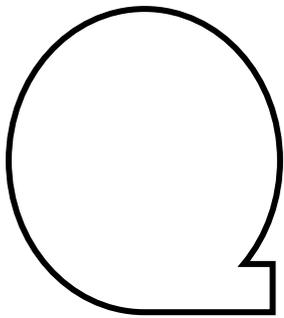
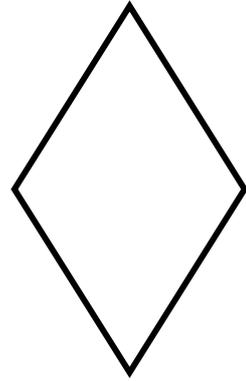
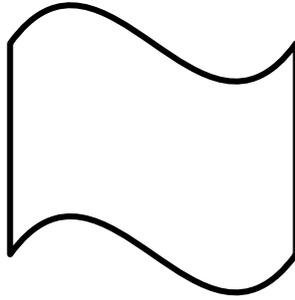
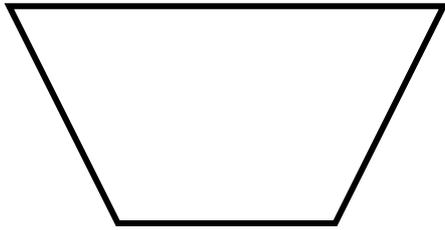
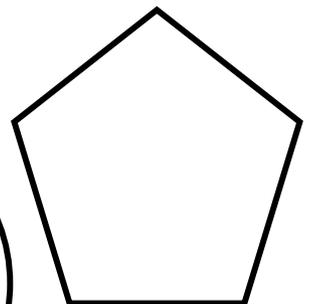
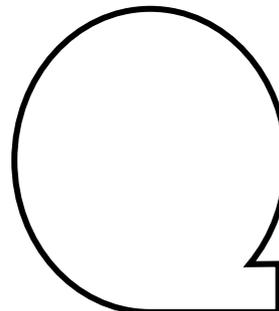
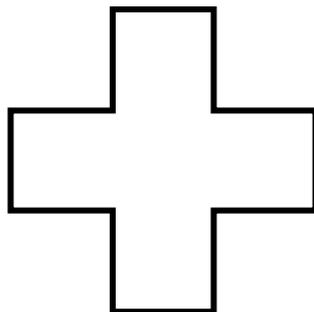
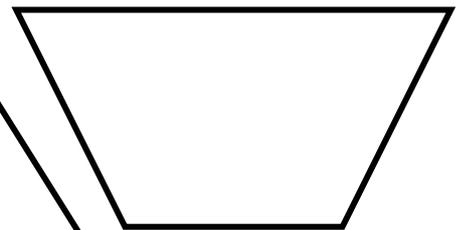
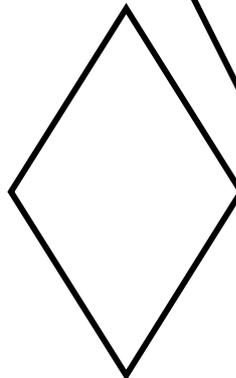
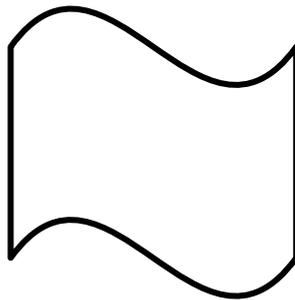


POUR CHACUNE DES FIGURES SUIVANTES, TRACE LE OU LES AXE(S) DE SYMÉTRIE :

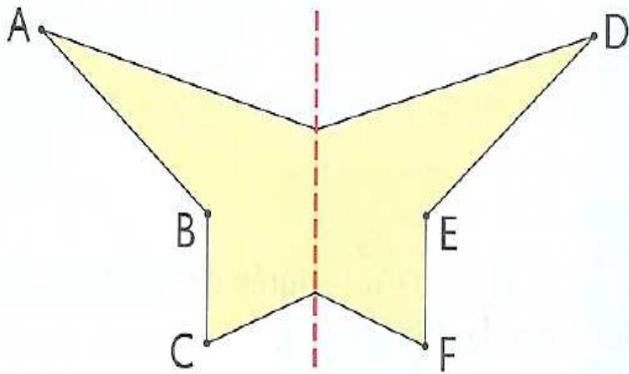


TU PEUX DÉCOUPER LES FIGURES SUIVANTES POUR T'AIDER :

Quand je plie
en suivant l'axe
de symétrie, les figures
se superposent.



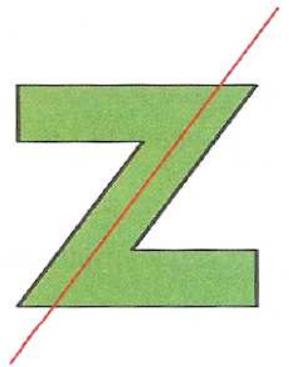
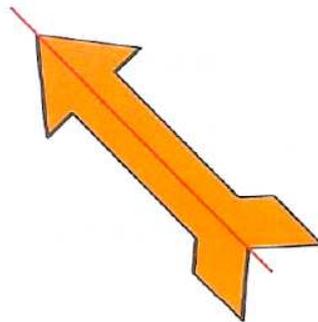
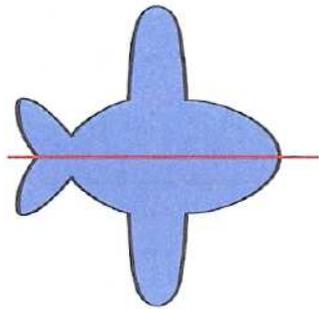
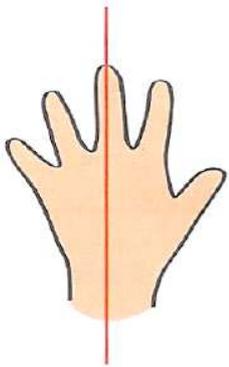
Observe cette figure. Complète les phrases.



Si on plie en suivant l'axe de symétrie :

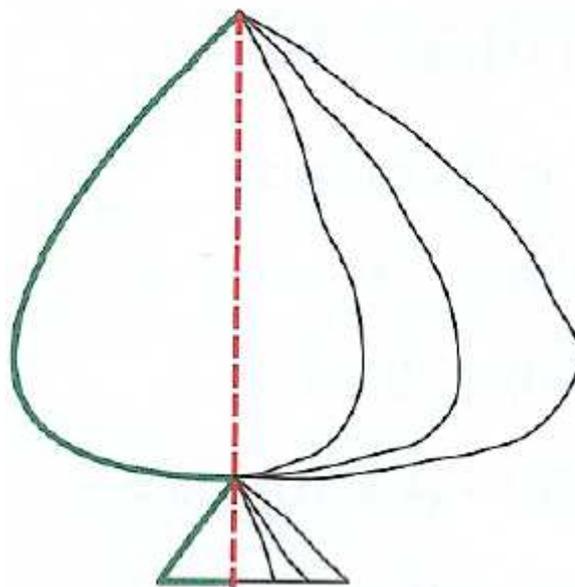
- le point A vient sur le point _____
- le point B vient sur le point _____
- le point C vient sur le point _____

Entoure les dessins dans lesquels le trait rouge est un axe de symétrie.

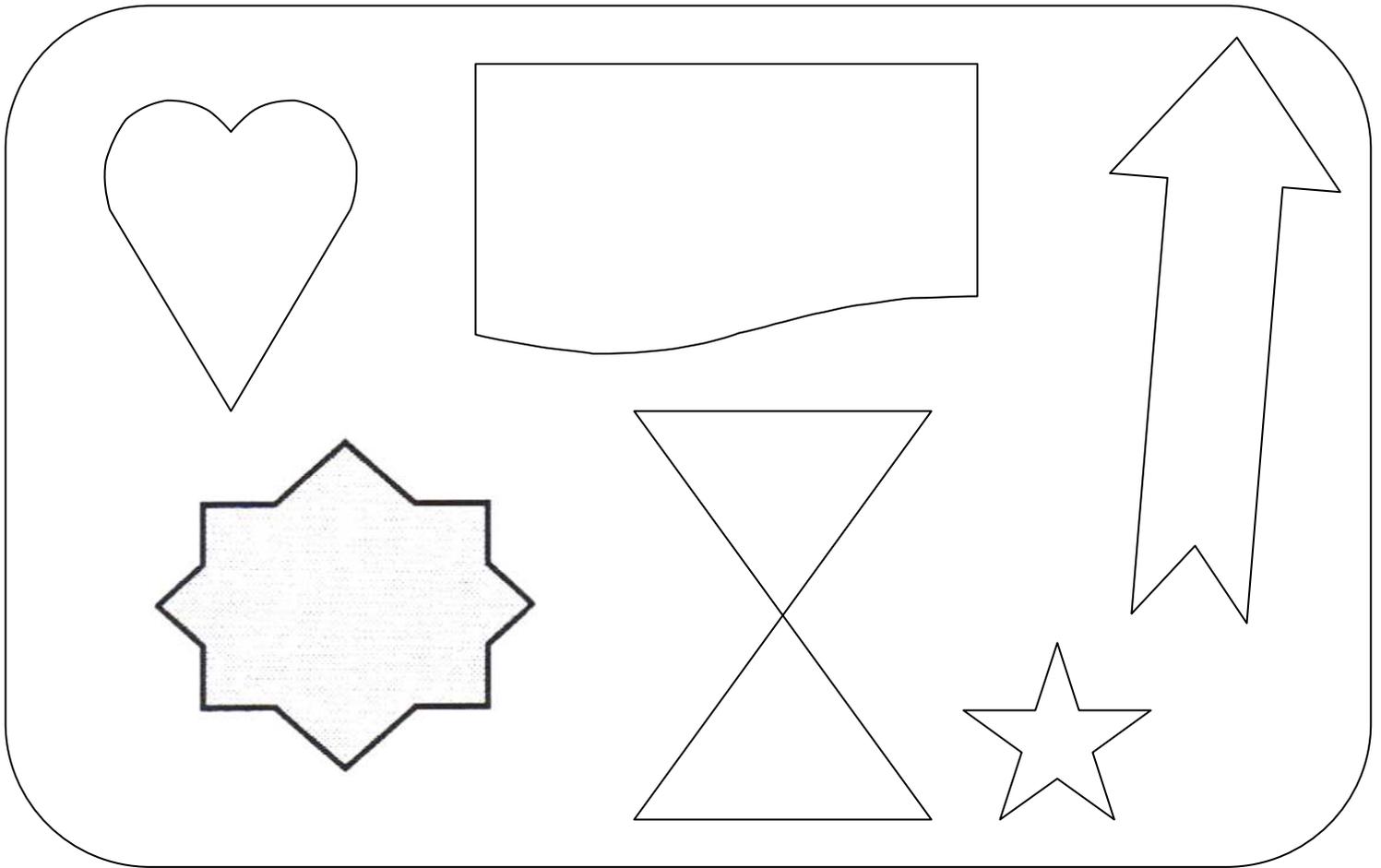


Pour tracer la partie symétrique Eva a fait 3 essais.

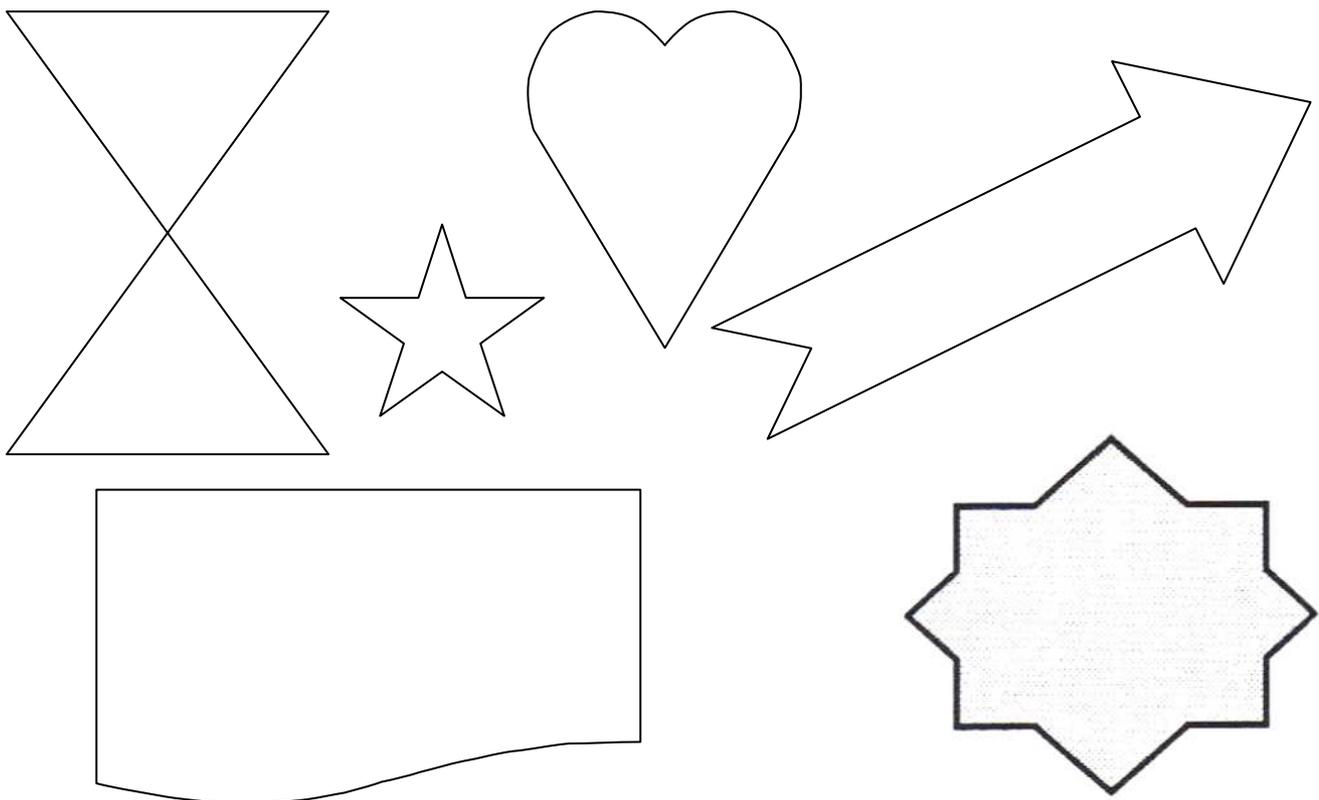
Colorie en rouge le tracé le plus correct



POUR CHACUNE DES FIGURES SUIVANTES, TRACE LE OU LES AXE(S) DE SYMÉTRIE :



TU PEUX DÉCOUPER LES FIGURES SUIVANTES POUR T'AIDER :



TRACE EN ROUGE LES AXES DE SYMÉTRIE :

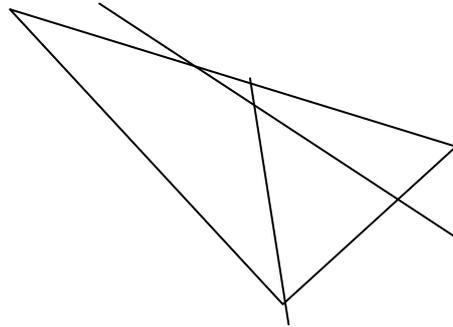
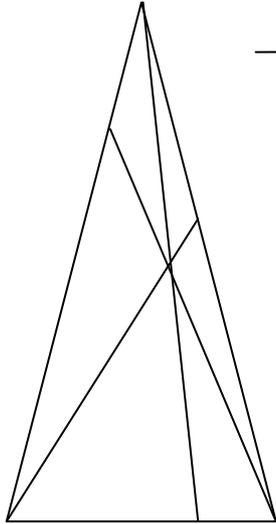
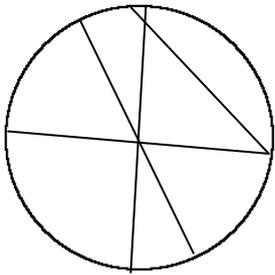
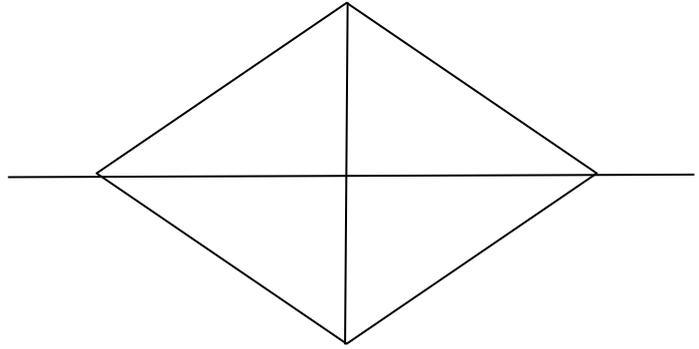
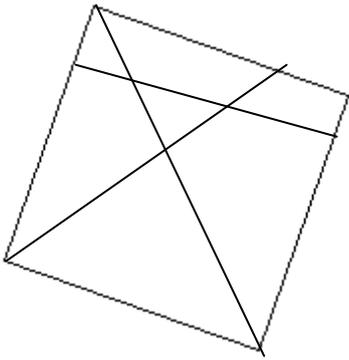
A B C D E F G

H I J K L M N

O P Q R S T U

V W X Y Z

REPASSE EN ROUGE LE OU LES AXES DE SYMÉTRIE :



TRACE LES AXES DE SYMÉTRIE DE CES FIGURES PLANES :

