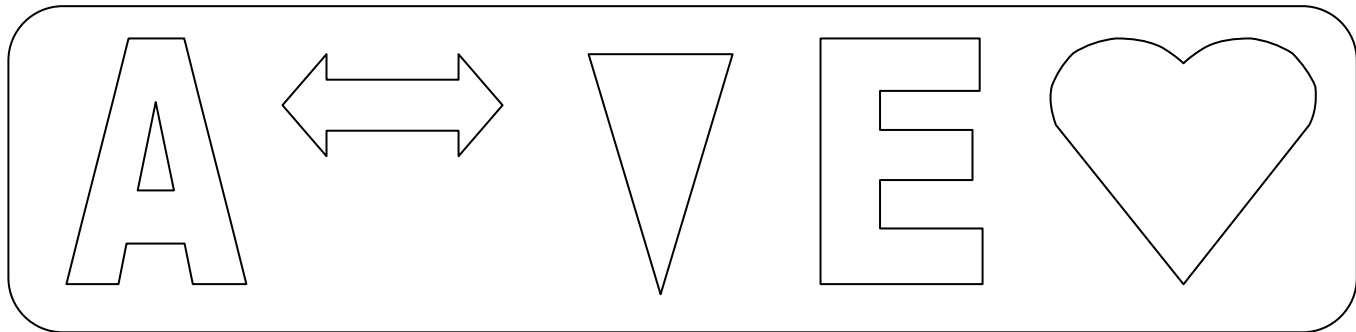
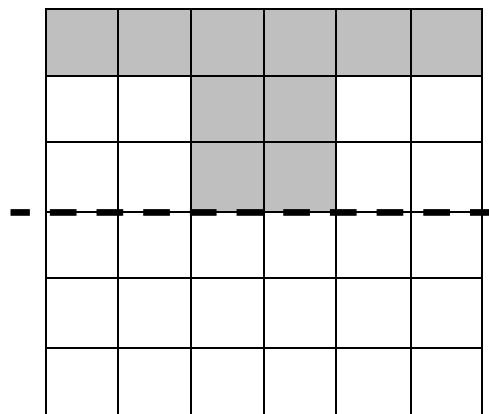
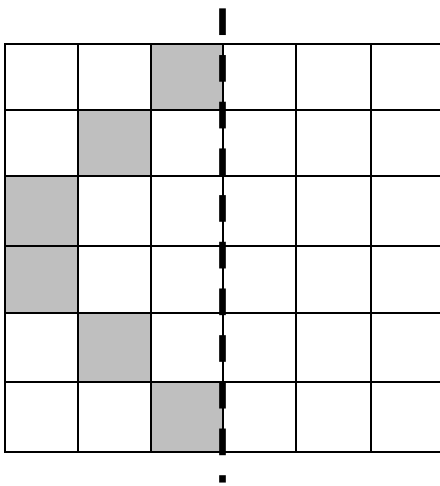


La symétrie

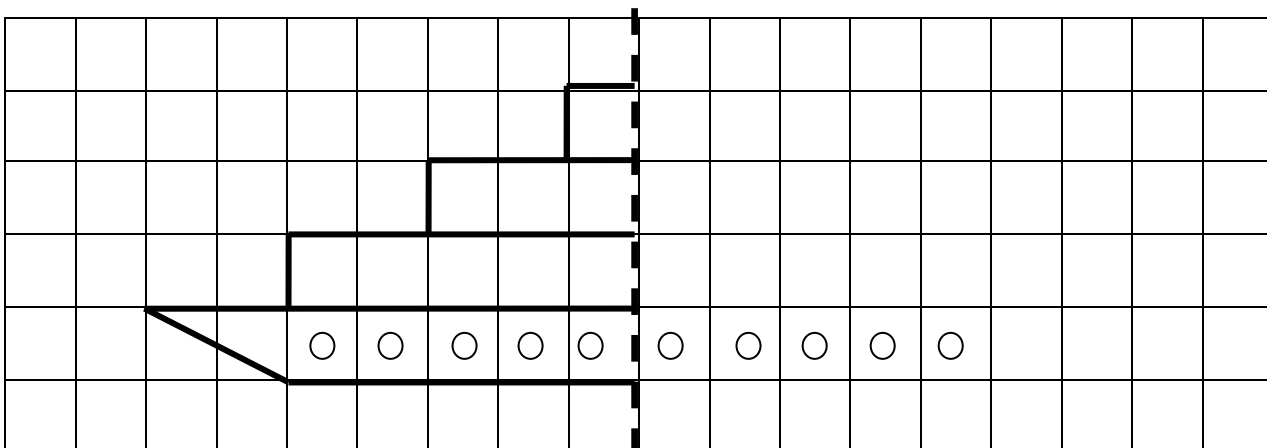
1 Trace en rouge les axes de symétrie de ces figures :



2 Complète chaque figure afin que les lignes pointillées soient des axes de symétrie :



3 Complète la figure afin que la ligne pointillée soit axe de symétrie :



## La multiplication (2)

4

Entoure les calculs que tu peux remplacer par une multiplication :

$$5 + 5 + 3 + 5$$

$$3 + 6 + 3 + 6$$

$$5 + 3$$

$$6 + 6$$

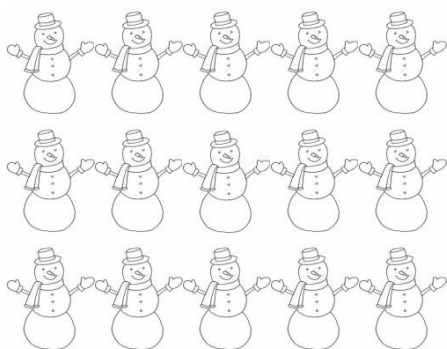
$$6 + 6 + 6$$

$$5 + 5$$

$$5 + 5 + 5 + 5$$

5

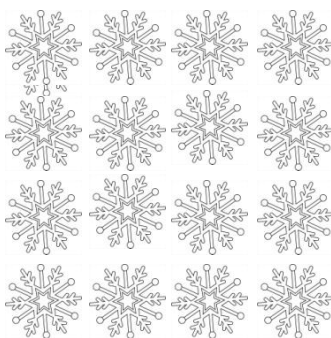
Complète les égalités :



$$5 + \underline{\quad} = \underline{\quad}$$

$$3 + \underline{\quad} = \underline{\quad}$$

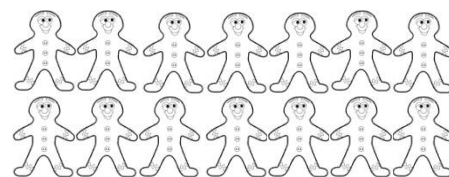
$$5 \times 3 = 3 \times 5 = \underline{\quad}$$



$$4 + \underline{\quad} = \underline{\quad}$$

$$4 + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



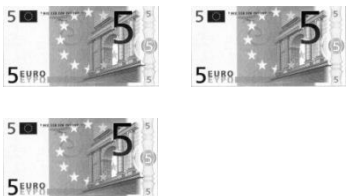
$$2 + \underline{\quad} = \underline{\quad}$$

$$7 = \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad} \times \underline{\quad} = \underline{\quad}$$

6

Complète et calcule :



$$\underline{\quad} + \underline{\quad} + \underline{\quad} =$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} =$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$