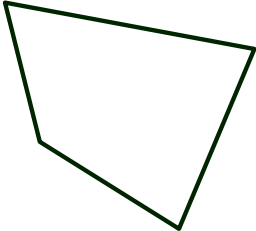


# Draw all lines of symmetry of a figure

|      |      |       |
|------|------|-------|
| NAME | DATE | SCORE |
|      |      | / 10  |

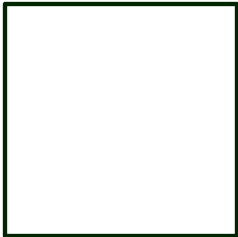
1

Draw every line of symmetry on the shape below. How many lines of symmetry does the shape have?

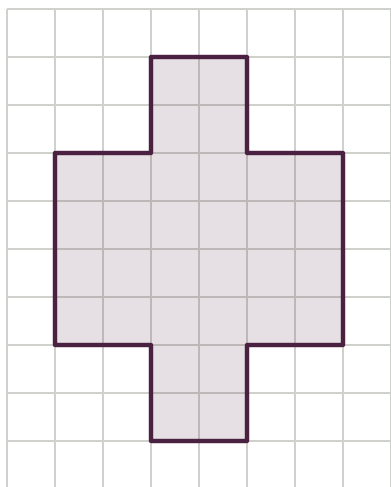


2

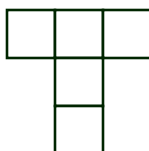
Leo drew 2 lines of symmetry on the square below: one across and one down. How many lines of symmetry does the square have?



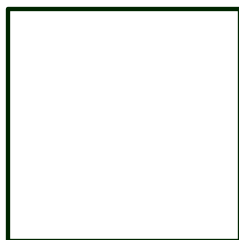
- 3** Draw every line of symmetry on the shape below. Write the number of lines of symmetry in the box.




- 4** Draw every line of symmetry on the shape below. How many lines of symmetry does the shape have?

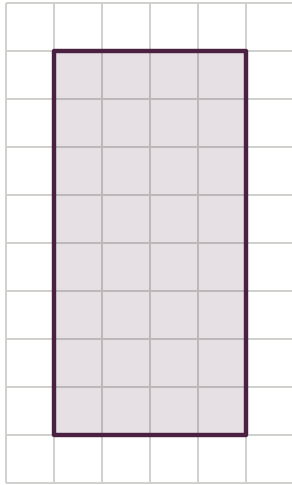



- 5** Ivy drew 2 lines of symmetry on the square below: one across and one down. How many lines of symmetry does the square have?



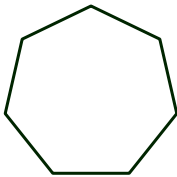
**6**

Draw every line of symmetry on the shape below. Write the number of lines of symmetry in the box.



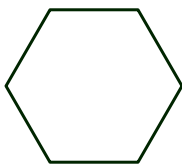

**7**

Draw every line of symmetry on the shape below. How many lines of symmetry does the shape have?




**8**

Cleo drew 3 lines of symmetry on the regular hexagon below: each from a corner to the opposite corner. How many lines of symmetry does the regular hexagon have?

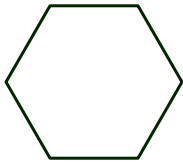


**9**

Draw every line of symmetry on the shape below. How many lines of symmetry does the shape have?

**10**

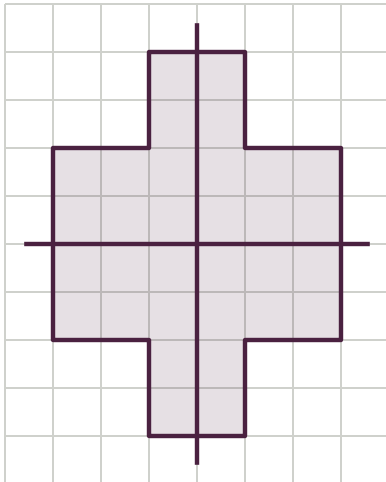
Draw every line of symmetry on the shape below. How many lines of symmetry does the shape have?



# Draw all lines of symmetry of a figure

|   |   |    |   |
|---|---|----|---|
| 1 | 0 | 2  | 4 |
| 4 | 1 | 5  | 4 |
| 7 | 7 | 8  | 6 |
| 9 | 4 | 10 | 6 |

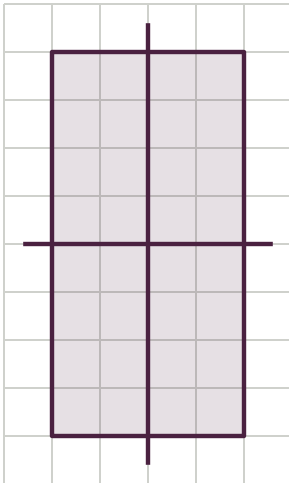
## 3 A drawing



**What counts as right:** Exactly 2 lines of symmetry: one straight down through the middle and one straight across through the middle. Each one folds the shape so the two halves match exactly, and 2 is written in the box.

6

## A drawing



**What counts as right:** Exactly 2 lines of symmetry: one straight down through the middle and one straight across through the middle. Each one folds the shape so the two halves match exactly, and 2 is written in the box. The two diagonals do not count: folding along one does not make the halves match.