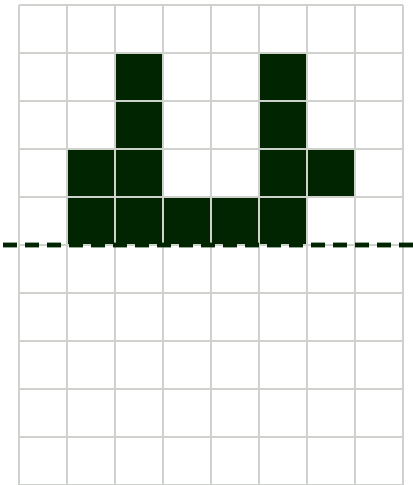


Complete a figure so it is symmetric

NAME	DATE	SCORE
		/ 10

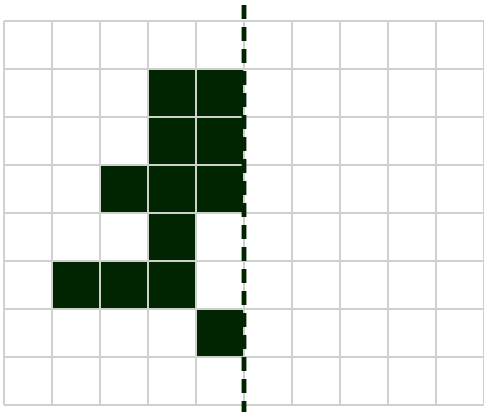
- 1

Half of a figure is shaded on the grid below. The dashed line is a line of symmetry. Shade the squares that complete the figure.



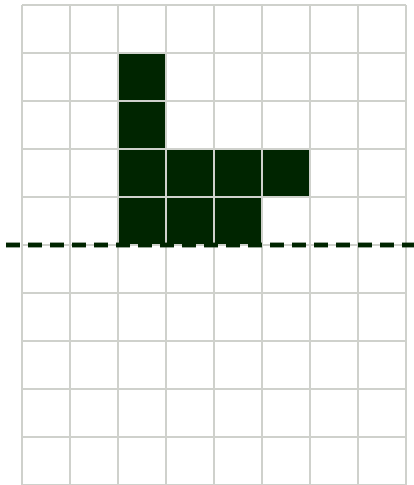
- 2

Half of a figure is shaded on the grid below. The dashed line is a line of symmetry. Shade the squares that complete the figure.



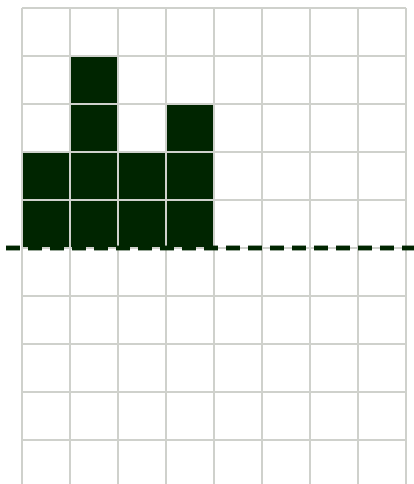
3

Half of a figure is shaded on the grid below. The dashed line is a line of symmetry. Shade the squares that complete the figure.



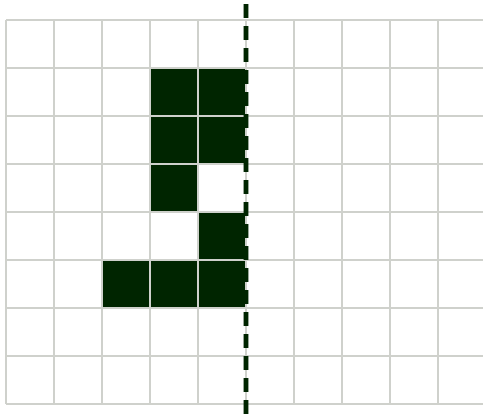
4

Half of a figure is shaded on the grid below. The dashed line is a line of symmetry. Shade the squares that complete the figure.



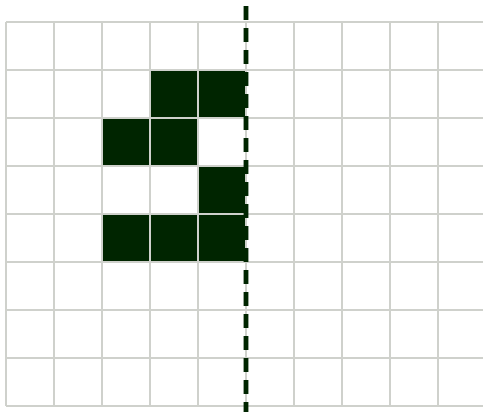
5

Half of a figure is shaded on the grid below. The dashed line is a line of symmetry. Shade the squares that complete the figure.



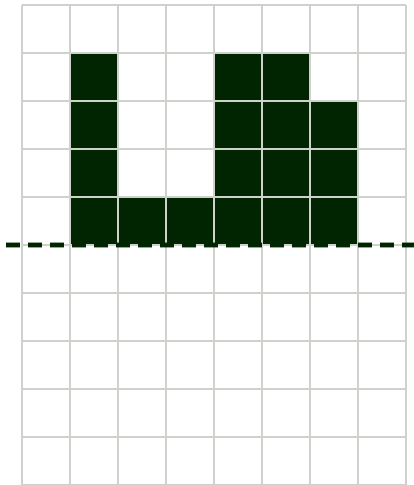
6

Half of a figure is shaded on the grid below. The dashed line is a line of symmetry. Shade the squares that complete the figure.



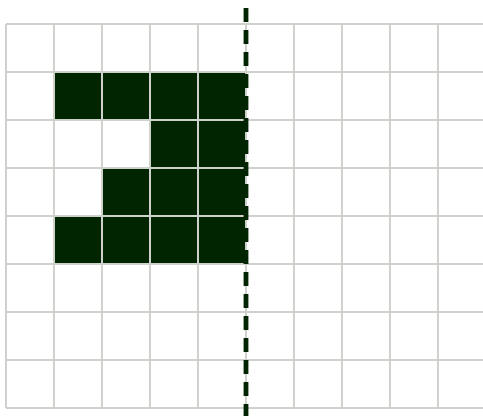
7

Half of a figure is shaded on the grid below. The dashed line is a line of symmetry. Shade the squares that complete the figure.



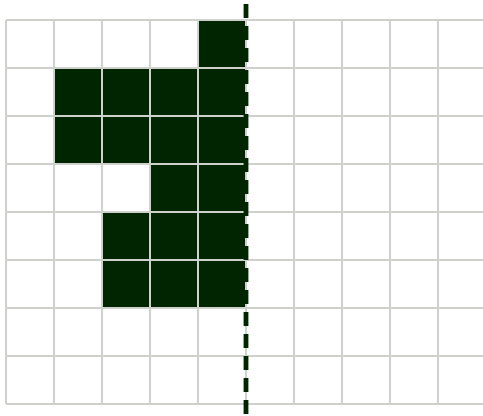
8

Half of a figure is shaded on the grid below. The dashed line is a line of symmetry. Shade the squares that complete the figure.



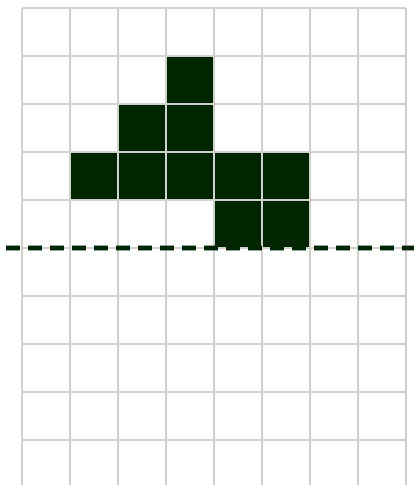
9

Half of a figure is shaded on the grid below. The dashed line is a line of symmetry. Shade the squares that complete the figure.



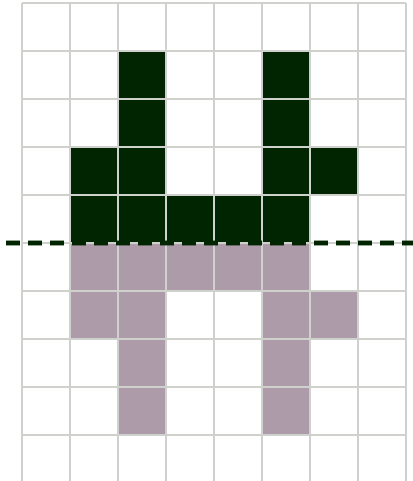
10

Half of a figure is shaded on the grid below. The dashed line is a line of symmetry. Shade the squares that complete the figure.



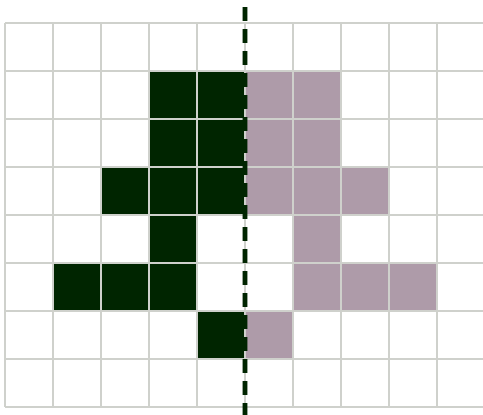
Complete a figure so it is symmetric

1 A drawing



What counts as right: Exactly 13 new squares below the dashed line, each the same distance from the line as the square it matches. Column by column from the left, the new half has 2, 4, 1, 1, 4 and 1 squares, with a one-square gap at the line where the shaded half has one.

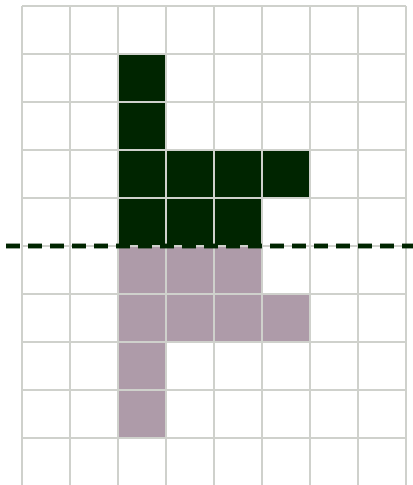
2 A drawing



What counts as right: Exactly 12 new squares on the right of the dashed line, each the same distance from the line as the square it matches. Row by row from the top, the new half has 2, 2, 3, 1, 3 and 1 squares, with a one-square gap at the line where the shaded half has one.

3

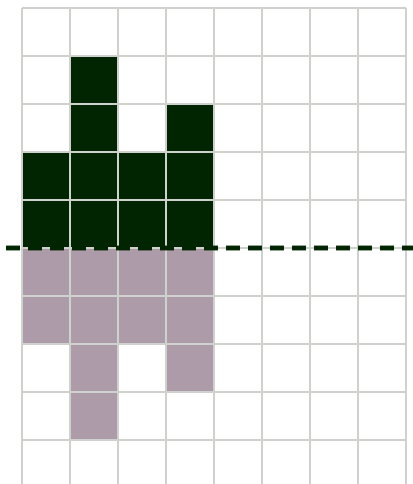
A drawing



What counts as right: Exactly 9 new squares below the dashed line, each the same distance from the line as the square it matches. Column by column from the left, the new half has 4, 2, 2 and 1 squares, with a one-square gap at the line where the shaded half has one.

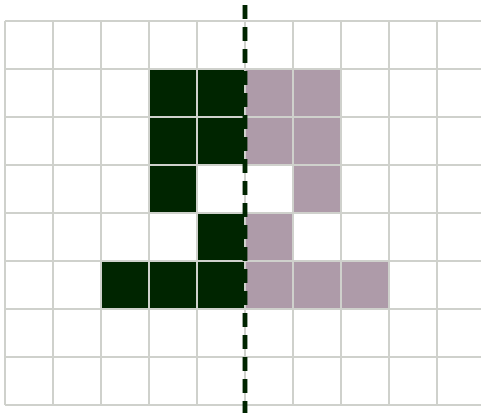
4

A drawing



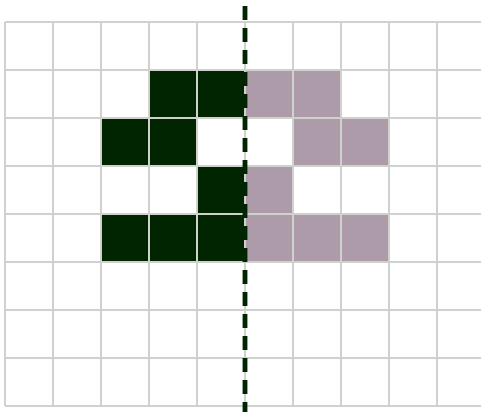
What counts as right: Exactly 11 new squares below the dashed line, each the same distance from the line as the square it matches. Column by column from the left, the new half has 2, 4, 2 and 3 squares, each run touching the line.

5 A drawing



What counts as right: Exactly 9 new squares on the right of the dashed line, each the same distance from the line as the square it matches. Row by row from the top, the new half has 2, 2, 1, 1 and 3 squares, with a one-square gap at the line where the shaded half has one.

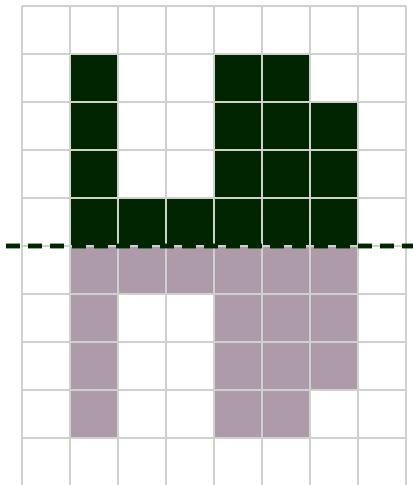
6 A drawing



What counts as right: Exactly 8 new squares on the right of the dashed line, each the same distance from the line as the square it matches. Row by row from the top, the new half has 2, 2, 1 and 3 squares, with a one-square gap at the line where the shaded half has one.

7

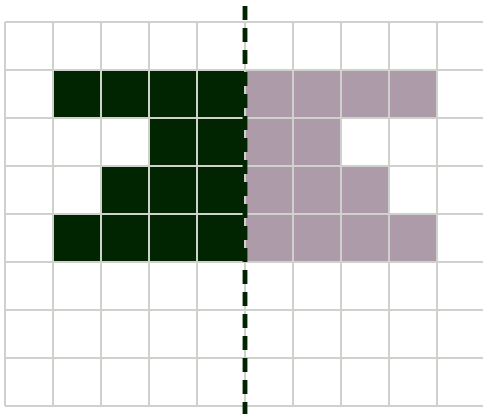
A drawing



What counts as right: Exactly 17 new squares below the dashed line, each the same distance from the line as the square it matches. Column by column from the left, the new half has 4, 1, 1, 4, 4 and 3 squares, each run touching the line.

8

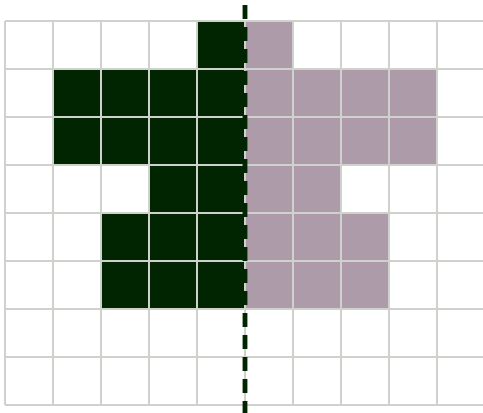
A drawing



What counts as right: Exactly 13 new squares on the right of the dashed line, each the same distance from the line as the square it matches. Row by row from the top, the new half has 4, 2, 3 and 4 squares, each run touching the line.

9

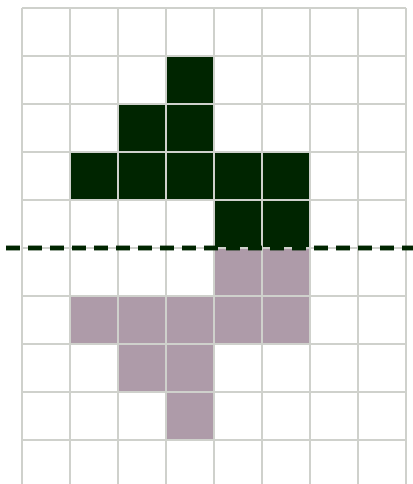
A drawing



What counts as right: Exactly 17 new squares on the right of the dashed line, each the same distance from the line as the square it matches. Row by row from the top, the new half has 1, 4, 4, 2, 3 and 3 squares, each run touching the line.

10

A drawing



What counts as right: Exactly 10 new squares below the dashed line, each the same distance from the line as the square it matches. Column by column from the left, the new half has 1, 2, 3, 2 and 2 squares, with a one-square gap at the line where the shaded half has one.