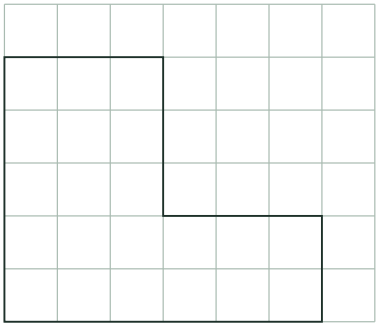
Area of Irregular Shapes on Grid Paper

Practice / Task 1

Find the area of the outlined shape in the Task 1 diagram. Each grid square is 1 square unit. Show a rectangle decomposition or count the enclosed unit squares.



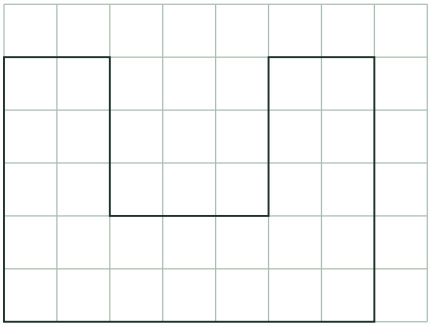
Each small square = 1 square unit

Your reasoning / calculations / check:

Area of Irregular Shapes on Grid Paper

Practice / Task 2

Find the area of the outlined shape in the Task 2 diagram. Each grid square is 1 square unit. Show a rectangle decomposition or count the enclosed unit squares.



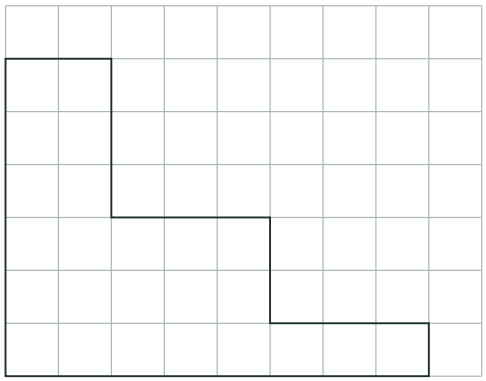
Each small square = 1 square unit

Your reasoning / calculations / check:

Area of Irregular Shapes on Grid Paper

Practice / Task 3

Find the area of the outlined shape in the Task 3 diagram. Each grid square is 1 square unit. Show a rectangle decomposition or count the enclosed unit squares.



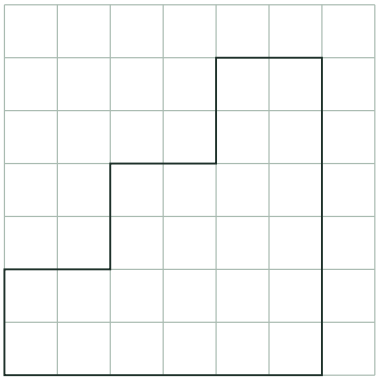
Each small square = 1 square unit

Your reasoning / calculations / check:

Area of Irregular Shapes on Grid Paper

Practice / Task 4

Find the area of the outlined shape in the Task 4 diagram. Each grid square is 1 square unit. Show a rectangle decomposition or count the enclosed unit squares.



Each small square = 1 square unit

Your reasoning / calculations / check: