Negative Space Flower Drawing: Positive Petals, Negative Gaps

Original tasks 1, 2 / independent work

Task 1

A flower outline has five petals with no overlaps. The center is a small circle. Describe which areas are positive space and which are negative space, and state how many gaps you will fill.

Task 2

A six-petal flower has one overlap where two petals cross. The overlap creates one extra gap shape. How many gap shapes should you fill in total? Explain your count.

Negative Space Flower Drawing: Positive Petals, Negative Gaps

Original tasks 3, 4 / independent work

Task 3

You draw a flower with seven petals and no overlaps on a 15 cm by 15 cm square. You decide on a 2 mm border around the flower outline. State the number of gaps to fill and describe how you would check the border width.

Task 4

A flower outline has eight petals with two separate overlaps. Each overlap creates one additional gap shape. You fill the background and all gaps. State the total number of gap shapes filled and give one check to confirm no petal was shaded.