Negative Space Leaf Drawing: See the Gaps, Draw the Leaf

Original tasks 1, 2 / independent work

Task 1

A simple leaf outline has two side lobes. Between the lobes and the stem are two gaps: gap A is 5 mm wide and gap B is 3 mm wide. Using the convention shade gaps and leave the leaf blank, describe where to place dots and how to check the result.

Task 2

A leaf is drawn at scale 2. Its narrowest vein gap measures 1.5 mm on the reference. Using the convention shade the leaf and leave gaps blank, state the target gap width on the drawing and describe one check.

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Original tasks 3, 4 / independent work

Task 3

A leaf has three gaps measuring 4 mm, 2 mm, and 6 mm. A student shades one large region covering all three. Describe the error and give a corrected procedure using the convention shade gaps and leave the leaf blank.

Task 4

A leaf outline is 60 mm long. Two vein gaps are 3 mm and 2 mm wide. Using the convention shade gaps and leave the leaf blank, describe the order of work and two checks that confirm the leaf outline was placed correctly.