Line Drawing a Leaf: Midrib, Veins, and Serrated Edge

Original tasks 1, 2 / independent work

Task 1

Draw a leaf 8 cm long with a gently curved midrib, four secondary veins per side at about 40 degrees, and a serrated margin with one tooth per vein end. Describe your construction order.

Task 2

A learner draws a leaf with six veins on the left and three on the right, and two veins cross the outline. Identify the problems and state two fixes.

Line Drawing a Leaf: Midrib, Veins, and Serrated Edge

Original tasks 3, 4 / independent work

Task 3

Draw a leaf 12 cm long with a straight midrib, five secondary veins per side at about 50 degrees, and a margin with two teeth between adjacent vein ends. State one hypothetical numerical value you chose and why.

Task 4

Draw a leaf 9 cm long with a slightly curved midrib, four secondary veins per side at about 45 degrees, and one short tertiary branch from two of the secondary veins. Describe how you keep the tertiary branches from crowding the margin.