Draw a Wilted Flower: Drooping Stem, Curled Petals, Fallen Petal Practice

Original tasks 1, 2 / independent work

Task 1

A practice plate uses a 12 mm x-height unit. The head centre is 5 units above the baseline and 2 units left of the stem base. Calculate the head height and horizontal offset in millimetres.

Task 2

A stem base is at 0 mm on the baseline and the head centre is 45 mm above it. The stem curve midpoint is halfway up. State the midpoint height and explain one check that the droop is smooth.

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Original tasks 3, 4 / independent work

Task 3

A plate has three fallen petals on the baseline at 15 mm, 30 mm and 50 mm right of the stem base. The x-height unit is 10 mm. Convert each position to x-height units and state whether the spacing is even.

Task 4

A head has five petals. Two tips curl inward, one hangs downward, and two point outward. Using the rubric, state whether the curl requirement is met and what one improvement would be.