Side-View Eye Drawing: Lid Contour, Lash Fan, and Iris Edge

Original tasks 1, 2 / independent work

Task 1

A profile eye guide has baseline at 0 mm and midline at 5 mm. The front corner is 8 mm from the face line and the back corner is 24 mm. State the x-height and describe where the iris sliver's top and bottom points sit.

Task 2

In a profile eye drawing, the lid contour runs from a front corner at 10 mm to a back corner at 28 mm. Describe the lash direction in the front, middle, and back zones, and state one check that lashes are correctly placed.

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Original tasks 3, 4 / independent work

Task 3

A student draws a profile eye with x-height 6 mm but the brow gap is 1 mm. Using the hypothetical convention that the brow gap is about half the x-height, state the expected gap and one adjustment.

Task 4

A profile eye guide has baseline at 0 mm, midline at 7 mm, front corner at 12 mm, and back corner at 32 mm. The iris arc is drawn from 0 mm to 7 mm at the front corner. State whether the arc is correctly bounded and give one correction if needed.