Facial Outline Drawing: Jaw, Cheek, and Brow Contour Practice

Original tasks 1, 2 / independent work

Task 1

A frame is 60 mm wide and 90 mm tall. Jaw corners are 12 mm in from each side at the jaw level. Calculate the brow line from the top, the jaw level from the top, and the jaw width.

Task 2

A guide frame is 100 mm wide and 120 mm tall. Jaw corners are 20 mm in from each side. A freehand drawing in the same size box has a jaw width of 64 mm. Is the freehand jaw width within 4 mm of the guide jaw width?

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Original tasks 3, 4 / independent work

Task 3

A frame is 70 mm wide and 105 mm tall. The chin point is drawn 3 mm to the right of bottom center. The brow line is drawn at 36 mm from the top. State whether each is within a 2 mm check, and give the correct brow value.

Task 4

A frame is 90 mm wide and 120 mm tall. Jaw corners are 18 mm in from each side. A freehand contour has a jaw width of 50 mm and a chin point 1 mm left of center. Calculate the guide jaw width and state whether the freehand jaw width is within 4 mm.