Skull Contour Drawing: Single-Line and Blind-Contour Practice

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: A learner draws a single-line contour of a skull outline that includes the cranium, temple, cheekbone, jaw, and chin. The pencil stays down for the whole outline. On a 12 cm wide drawing, the cranium measures 7 cm and the jaw measures 5 cm. On the reference, the cranium measures 8 cm and the jaw measures 5.5 cm. The learner notes one drift at the left temple. Using a hypothetical margin of 1 cm, evaluate the drawing.

Answer: Continuity is met because the pencil stayed down. Edge coverage is met because all five named edges appear. Proportion check: cranium differs by 1 cm (8 minus 7), which equals the hypothetical margin, so it is partly met; jaw differs by 0.5 cm, which is within the margin, so it is met. Honesty is met because the drift is noted. Overall, the drawing is a valid contour with one proportion item to practice.