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

Original task 1 / independent drawing and calculation

Task 1

Draw a single-line contour of a skull outline that includes the cranium, temple, cheekbone, jaw, and chin. Keep the pencil down for the entire outline. After drawing, measure the cranium width on your drawing and on the reference with the same ruler. State both values and whether they differ by more than 1 cm (hypothetical margin).

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 2 / independent drawing and calculation

Task 2

Draw a blind contour of the same skull outline without looking at your paper. After revealing the drawing, mark three places where the line departed from the reference edge. Describe each departure in one sentence.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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

Original task 3 / independent drawing and calculation

Task 3

Compare your single-line and blind-contour drawings using the rubric items continuity, edge coverage, proportion check, and honesty. Score each item as met, partly met, or not met. Then name one edge to practice next time.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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

Original task 4 / independent drawing and calculation

Task 4

In the blank frame, draw an independent contour of a skull outline using either single-line or blind-contour method. Label which method you used. Measure one distance on the reference and the same distance on your drawing with the same ruler, then state the difference in centimeters.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.