Chow Chow Contour Drawing: Single-Line Outline Study

Original task 1 / independent drawing and calculation

Task 1

On a 12 cm by 16 cm box, draw a Chow Chow outline starting at the top of the head, moving left around the mane, lifting at the ear, continuing around the muzzle, and closing at the top. Then draw the tail as a separate curve with a 2 mm gap from the back. Count unintended breaks in the mane, muzzle, and tail.

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

A learner draws the mane with three unintended breaks and the muzzle with zero. They claim the drawing passes because the muzzle is perfect. Using the rubric, state whether it passes and what to redraw.

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 3 / independent drawing and calculation

Task 3

Draw a Chow Chow outline where the tail curve touches the back line at two points. Explain how to fix it using the separation rule, and state the hypothetical gap you would use.

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 4 / independent drawing and calculation

Task 4

A learner uses a heavy pencil pressure that makes the line look shaded. They switch to light pressure midway. Using the rubric, identify the problem and describe a check method to confirm even line weight.

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.