Cat Contour Drawing: Single-Line Outline and Blind-Contour Practice

Original task 1 / independent drawing and calculation

Task 1

Blind contour: a cat sits facing right. The outline has two pointed ears, a rounded back, a tail curled to the left, and two front paws. Draw for 60 seconds without looking at the paper, starting at the left ear tip and ending at the right front paw.

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

Single-line contour: a cat stands facing left. The head is about two x-heights tall and the body about three x-heights long in a hypothetical example. Draw one unbroken line from nose to tail tip, including ears and paws, allowing at most one crossing.

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

Edge-focus drill: draw only the ears and tail of a cat as two separate single-line contours. The ears form two points with a dip between them; the tail is a curved line with a rounded tip. Do not draw the body.

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

Correction task: a single-line contour of a cat has three breaks and includes whiskers. Describe two specific changes to make it follow the task boundary, then redraw one section as a continuous line.

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.