Panther Contour Drawing: Silhouette and Limb Edges

Original task 1 / independent drawing and calculation

Task 1

On a hypothetical 20 cm wide panel, plan a panther body length of 15 cm and a shoulder height of 7.5 cm. Draw the outer silhouette as one continuous line and add one visible front limb edge as a separate single line. State the planned ratio.

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

In a 10 cm by 10 cm blind-contour practice box, draw one panther hind limb edge without looking at the paper. After looking, count the direction changes you felt and the direction changes drawn. Describe one valid alternative line style.

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

A reference panther has four visible limb edges inside the silhouette. Draw the silhouette with one continuous outer line and exactly four separate limb-edge lines. Then measure drawn body length 12 cm and shoulder height 6 cm. What is the ratio, and is it close to a planned ratio of 2?

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

Redraw a panther silhouette in a blank panel without tracing. Use a hypothetical panel 16 cm wide and plan body length 12 cm and shoulder height 6 cm. After drawing, measure your drawn body length as 11 cm and shoulder height as 6 cm. Is the drawn ratio within about one fifth of the planned ratio?

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.