Draw a Cougar: Body Proportions, Head and Paw Construction

Original task 1 / independent drawing and calculation

Task 1

Draw a side-view cougar with a body axis of 10 cm (hypothetical). Set head length to 2 cm and tail length to 6.5 cm. Describe your oval placement and one check.

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

Construct a cougar head with a vertical symmetry guide and an eye-level guide. Place the nose at the lower third and ears high. State how you check muzzle length.

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 front paw using a pad oval and four toe ovals. Make the paw width equal to a 2 cm muzzle length. Describe the toe arrangement and one weight cue.

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

Draw a complete side-view cougar on a blank frame using a 14 cm body axis (hypothetical). Set head length to 2.8 cm, tail to 9 cm, and paw width to 2.8 cm. List two proportion checks you would perform.

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.