Draw a Lynx: Ear Tufts, Facial Disk, and Body Proportions

Original task 1 / independent drawing and calculation

Task 1

Draw a lynx head only. Use a cranium circle and muzzle oval, add a facial disk with cheek ruff, and place two ear triangles with tapered tufts. Label the tuft length as one-third of ear height.

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 lynx body using a 4:3 shoulder-to-hip to leg ratio. Use hypothetical units: shoulder-to-hip 8 units, leg 6 units. Add a short tail of 2 units. State the tail fraction of body 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 full lynx in a standing pose. Use a 3:2 ratio with shoulder-to-hip 6 units and leg 4 units. Add a tail of 2 units. Include ear tufts and a facial disk. List three checklist items you verified.

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 lynx head and body, then deliberately vary the tuft angle and disk outline. Record your chosen ratio and tail fraction. Explain why your variation is still valid.

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.