Draw the Sphinx: Headdress and Paw Construction Steps

Original task 1 / independent drawing and calculation

Task 1

Draw a Sphinx with a body length of 9 cm using the construction sequence. State the face height, side-flap flare per side, and forepaw length you used.

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 drawing has a body length of 15 cm and a total height from ground line to top of headdress of 8 cm. Using the half-length convention, is the height acceptable? If not, what should it be?

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

Describe how to adjust a Sphinx drawing where the head sits above the midsection and the forepaws are at different heights. Give the corrected placement in order.

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

Using a body length of 18 cm, calculate the face height, the total width added by both side flaps beyond the face oval, and the forepaw length. Then state one symmetry 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.

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.