Griffin Beak Perspectives: Side, Front, and Angled Drawing

Original task 1 / independent drawing and calculation

Task 1

Side view: beak length 8 cm, hook depth 2 cm. Draw the beak, label features, and compute the hook-depth 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.

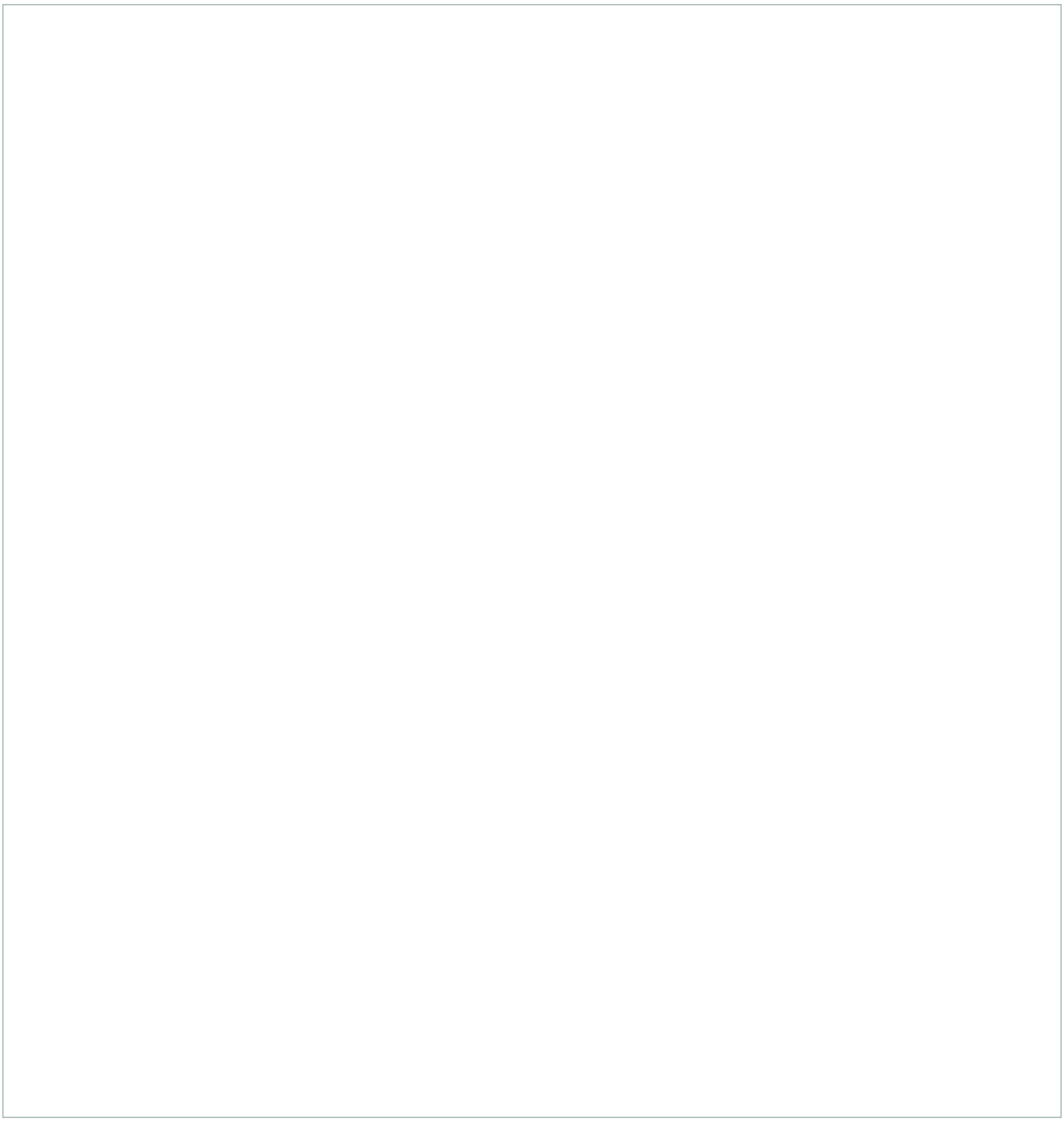
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Original task 2 / independent drawing and calculation

Task 2

Front view: cere width 5 cm, hook width 2.5 cm. Draw the symmetrical beak and compute the taper 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.



Griffin Beak Perspectives: Side, Front, and Angled Drawing

Original task 3 / independent drawing and calculation

Task 3

Angled view: side length 7 cm, foreshortening factor 0.8. Draw the angled beak and compute the expected angled 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.

Griffin Beak Perspectives: Side, Front, and Angled Drawing

Original task 4 / independent drawing and calculation

Task 4

All three views: choose your own beak length and hook depth, draw side, front, and angled views, label features, and state one ratio check for each view.

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.