Dragon Drawing Construction: Body Masses, Wings, Horns, and Tail

Original task 1 / independent drawing and calculation

Task 1

On a page with a baseline-to-midline distance of 6 cm, construct a dragon with a chest oval 9 cm wide and a hip oval 6 cm wide. Use a 60-degree wing spread from the spine. Describe the first four construction steps and 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.

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Original task 2 / independent drawing and calculation

Task 2

A learner draws horns 1.5 head-lengths long that cross the wing leading edge. Using the lesson's convention, describe a fix and a check. Assume a head-length of 5 cm.

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

Construct a dragon with a tail that curves away from the wings. The hip oval is 7 cm wide. Describe how to start the tail and one check that the tail base is not too wide.

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

A dragon drawing has wings attached at the hips and a tail base wider than the hips. Describe two fixes and one overall balance check using the baseline.

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.