Annotated Owl Reference Plate: Pose, Proportion, and Feather Map

Original task 1 / independent drawing and calculation

Task 1

An owl plate states a body unit of 12 centimeters. The tail base is at 0, the hip line at 0.25, the shoulder line at 0.50, and the top of back at 1.00. Check whether the hip line and shoulder line are correctly placed as halfway points.

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 outlines three feather regions: back, breast, and tail. The flank region is missing. The back region boundary is solid, the breast boundary is dashed, and the tail boundary is dotted. State what is missing and how to fix the map.

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

An owl plate uses centimeters for the shoulder line and body units for the hip line. The shoulder line is labeled 6 centimeters and the hip line is labeled 0.40 body units. The body unit is 10 centimeters. Convert both values to body units and state whether the labels are consistent.

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 blank outline shows a body axis at 45 degrees from vertical and a head arrow pointing right. The original plate states a body axis at 30 degrees from vertical and a head turned 15 degrees left. List the mismatches and the correction.

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.