Realistic Rooster Drawing: Body and Feather Construction

Original task 1 / independent drawing and calculation

Task 1

Draw a body oval 10 cm long and 6 cm high. Place a head circle 3 cm across above the front. Mark a baseline 4 cm below the body and a midline through the body. State the head-to-body length 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

A tail root is placed 2 cm below the body midline on a body oval 8 cm high. The upper back is 3 cm above the midline. Describe the correction and the new vertical distance from midline to tail root.

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

You draw four feather groups: neck hackles, breast, wing and tail. You shade with strokes from upper left to lower right. State one check that confirms shading is consistent and one check that confirms feather groups are distinct.

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 personal small-unit of 0.5 cm from your own handwriting, place an eye 1 unit above the beak line and draw a comb with four stacked points, each 1 unit high. State the eye height above the beak line and the total comb 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.

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.