Draw a Realistic Snake: Scale Rows, Fangs, and Head Construction

Original task 1 / independent drawing and calculation

Task 1

A 12 cm body drawing uses dorsal row spacing of 2 mm. How many dorsal row intervals fit along the centerline, and what offset should lateral rows use?

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

On an 8 cm head, the front fang is 5 mm and the rear fang is 4 mm. Are the fangs proportional if the head length is treated as 80 mm? State the ratio of front fang to head 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.

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Original task 3 / independent drawing and calculation

Task 3

A head is drawn with the eye placed at the jaw line and the fangs on the lower jaw. Identify two structural errors and state the fixes.

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 body drawing has dorsal rows at 3 mm spacing but lateral rows at 5 mm spacing. State whether the rows are consistent and give a corrected lateral spacing using the half-offset rule.

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.