How to Draw a Snake's Spiky Scales: Pointed Overlap Practice

Original task 1 / independent drawing and calculation

Task 1

Draw one row of five spiky scales on a 60 mm guide line with bases 12 mm apart. Point all tips upward. State the base width and length you used.

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

Draw two staggered rows of spiky scales pointing right. Row 1 has bases 10 mm apart on a 50 mm line. Row 2 is offset by 5 mm. Estimate scales per row and check overlap.

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

Create a three-row practice panel 90 mm wide with bases 15 mm apart. Row 1 starts at the left edge; rows 2 and 3 are each offset by 7.5 mm. Estimate scales per row and list one mistake to avoid.

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

Draw a small panel with three rows of spiky scales pointing left. Use bases 8 mm apart on a 40 mm line and offset each row by 4 mm. State how you would check that tips remain visible.

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.