French Braid Drawing: Strand Overlap Sequence

Original task 1 / independent drawing and calculation

Task 1

Draw a three-overlap braid starting with L over C, then alternating. List the outer strand for each overlap and the center strand after each step.

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.

French Braid Drawing: Strand Overlap Sequence

Original task 2 / independent drawing and calculation

Task 2

A drawing shows overlaps labeled 1: R over C, 2: R over C, 3: L over C. Identify the error and state the corrected sequence for three overlaps starting with R over C.

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.

French Braid Drawing: Strand Overlap Sequence

Original task 3 / independent drawing and calculation

Task 3

Using a hypothetical strand width of 8 mm baseline-to-midline, describe how to check three strands for consistent width. State what you would measure and the acceptable result.

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.

French Braid Drawing: Strand Overlap Sequence

Original task 4 / independent drawing and calculation

Task 4

Draw a five-overlap braid using the convention R over C, L over C, alternating. Number each overlap and state the center strand after overlap 5.

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.