Overhead Hair Drawing: Crown, Part, and Fall Lines

Original task 1 / independent drawing and calculation

Task 1

A top-down head outline is 14 cm wide. You plan to draw 7 fall lines across the width. What is the hypothetical spacing in centimeters?

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

You draw a fall line that crosses a parting line near the crown. Describe one fix that keeps the line starting at the whorl circle and ending at the outline.

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

On a 12 cm-wide outline, you draw 5 fall lines with gaps of 1 cm, 1 cm, 4 cm, and 4 cm. Using the hypothetical rule that gaps should be between half and twice the average spacing, is the spacing acceptable?

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

You want three zones with fall directions left, right, and back. Draw a plan in words: where does the main part go, where does the secondary part go, and how many fall lines per zone if you draw 9 total?

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.