Draw a Woman Portrait: Facial Proportion Guides and Hair Flow

Original task 1 / independent drawing and calculation

Task 1

A head rectangle is 10 cm tall. Mark the eye line, hairline, and nose base using the lesson's relative guides. State each distance from the top in centimetres.

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 eye line, each eye is 2 cm wide and the gap between the eyes is one eye width. The head width is 10 cm. Describe a checkable placement of the two eyes and the outer margins.

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

The nose base is at 7 cm from the top and the chin is at 10 cm. Where is the mouth if it sits about one-third of the way from the nose base to the chin? Give the distance below the nose base and the distance from the top.

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

Describe a hair flow plan for a portrait with a crown point near the top centre. Include the outer silhouette, three flow lines, and one detail strand. Explain how you would check that the flow is consistent.

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.