Pencil Lip Drawing: Contour and Shading Steps

Original task 1 / independent drawing and calculation

Task 1

On a blank sheet, mark two corner points 5 cm apart on a faint horizontal axis. Mark the center point and draw a lip seam that dips 0.8 cm above the axis at the center. Then sketch an upper lip contour and a lower lip contour using the convention that the lower lip is fuller at the center. Describe how you check symmetry.

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

A drawing has a light base tone over both lips, a dark seam, and a shadow under the lower lip, but no highlight. The base tone and the shadow look almost the same value. List the next three shading actions in order and explain what each changes.

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.

Pencil Lip Drawing: Contour and Shading Steps

Original task 3 / independent drawing and calculation

Task 3

You have drawn a lip contour with corners at the same height, but the seam is blended until it is barely visible. State two repair steps that preserve the contour, and explain how you will check the repair.

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.

Pencil Lip Drawing: Contour and Shading Steps

Original task 4 / independent drawing and calculation

Task 4

A learner shades a lip drawing and finds the lower lip looks flat. They have a base tone, a seam, and a highlight, but no shadow under the lower lip. Describe the missing step, where to place it, and how to check that the lower lip now reads as fuller.

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.