Contour Eye Drawing: Lid and Iris Edges in Clean Line

Original task 1 / independent drawing and calculation

Task 1

Plan a contour eye 8 cm wide. Upper lid peak 2 cm above the midline, lower lid dip 1 cm below, iris diameter 3 cm centered on the vertical midline. State the three key measurements and one corner check.

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.

Contour Eye Drawing: Lid and Iris Edges in Clean Line

Original task 2 / independent drawing and calculation

Task 2

An eye contour has an upper lid peak 3 cm above the midline and a lower lid dip 2 cm below. What is the total vertical height of the eye opening at the midline? Show the arithmetic.

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.

Contour Eye Drawing: Lid and Iris Edges in Clean Line

Original task 3 / independent drawing and calculation

Task 3

A contour eye is 10 cm wide with corners at L and R. The iris is 4 cm wide and centered 1 cm right of the vertical midline. How far is the iris center from the left corner if the vertical midline is at the midpoint? Show the arithmetic.

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.

Contour Eye Drawing: Lid and Iris Edges in Clean Line

Original task 4 / independent drawing and calculation

Task 4

You draw an upper lid that overshoots the right corner by 0.5 cm and a lower lid that stops 0.5 cm short of the right corner. Describe the correction and the final corner condition.

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.