Pen Drawing Face: Hatching and Line-Weight Control

Original task 1 / independent drawing and calculation

Task 1

On scrap paper, make three pen strokes: light, medium, and firm. Measure each width with a ruler. Record the three widths in millimeters. Then state which width you will use for thick feature lines and which for thin lines.

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

Draw a cheek shadow zone as a rounded rectangle about 4 cm wide and 3 cm tall. Inside it, draw five curved hatch lines spaced about 2 mm apart, following the curve of the rectangle. Then add a second crossed layer of three lines at a clearly different angle in the darkest half. Describe the spacing and angles.

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

Draw an upper eyelid line with a thick-to-thin transition: start thin, increase to firm at the center, and taper to thin at the other end. Then draw a lower eyelid line that stays thin throughout. Compare the two lines and state one visible difference.

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.

Pen Drawing Face: Hatching and Line-Weight Control

Original task 4 / independent drawing and calculation

Task 4

Draw a simple face outline in thin pen strokes. Add thick strokes to exactly two feature edges: the mouth line and one nostril edge. Add cheek hatching of four curved lines and jaw hatching of four angled lines, keeping all hatch lines at least one stroke-width away from the thick feature edges. Then count how many thick feature edges you used and state whether any hatch line crosses a thick edge.

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.