Deer Ears Drawing: Shape, Inner Fur, and Angle Variants

Original task 1 / independent drawing and calculation

Task 1

Draw a forward deer ear with a hypothetical length of 10 units and base width of 5 units. Inset the inner surface with a rim of 1 unit, leave the base open, and add five fur strokes that flow inward and slightly toward the tip.

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 an alert deer ear with a hypothetical length of 9 units and base width of 4.5 units. Use a rim of 0.9 units. Add six fur strokes. Then state one difference between this ear and a relaxed ear.

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 a relaxed deer ear with a hypothetical length of 12 units and base width of 6 units. Use a rim of 1.2 units. Add seven fur strokes. Check that no stroke crosses the outer 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 4 / independent drawing and calculation

Task 4

Draw three small ear outlines side by side: forward, alert, and relaxed. Use a hypothetical length of 6 units for each and a base width of 3 units. Label each variant and add three fur strokes to each. Then explain how the tip direction differs across the three.

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.