Drawing Human Ears: Shape and Fold Construction

Original task 1 / independent drawing and calculation

Task 1

Draw a side-view ear with a unit U of 25 mm (hypothetical example). Place the top landmark at 1.2 units and the lobe bottom at 0.2 units above the baseline. List the fold order.

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 front-view ear using the same 25 mm unit but reduce the visible width by one third. Describe where the concha sits.

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

A student draws an ear with the top landmark at 18 mm and the lobe bottom at 2 mm above a baseline, using a 20 mm unit U. Is the ear height consistent with one unit? Explain.

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 a side-view ear and then redraw it with the antihelix removed. Describe how the readability changes and what fix restores it.

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.