# Profile Portrait Drawing: Angle Comparison Guide

Original task 1 / independent drawing and calculation

## Task 1

Draw a profile oval 10 cm tall from brow to chin. Mark brow, nose tip, lip line, and chin. Divide brow-to-chin into thirds and state where the nose base falls.

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.

# Profile Portrait Drawing: Angle Comparison Guide

Original task 2 / independent drawing and calculation

## Task 2

In a three-oval comparison box, mark brow-nose-lip-chin alignment for front, three-quarter, and profile. Describe one shift between front and three-quarter.

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.

# Profile Portrait Drawing: Angle Comparison Guide

Original task 3 / independent drawing and calculation

## Task 3

A profile drawing has brow-to-chin = 9 cm. Nose base is placed at 4 cm from brow. Is this near the lower third mark? Show 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.

# Profile Portrait Drawing: Angle Comparison Guide

Original task 4 / independent drawing and calculation

## Task 4

Write three labels for a profile guide using the x-height convention (baseline to midline). State one valid alternative style.

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.