Side-Profile Lips: Contour and Proportion Drawing Guide

Original tasks 1, 2 / independent work

Task 1

A drawing has lower lip height 1.8 cm. Using the hypothetical ratio 0.7, calculate expected upper lip height and state whether a drawn upper height of 1.0 cm is within 0.3 cm of the estimate.

Task 2

Describe a side-profile lip diagram where the corner is 2.5 cm behind the frontmost lip point and the lower lip height is 1.2 cm. Calculate the hypothetical upper lip height using ratio 0.7 and state one placement check.

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Original tasks 3, 4 / independent work

Task 3

A student draws upper lip height 1.5 cm and lower lip height 2.0 cm. Calculate the ratio upper/lower and state whether it is within 0.1 of the hypothetical 0.7.

Task 4

In a described diagram, the midline is 1.4 cm above the baseline and the upper peak is 1.0 cm above the midline. Calculate total lip height from baseline to upper peak and state one contour check.