Drawing Realistic Mouths: Lip Planes, Highlights, and Shadow Placement

Original tasks 1, 2 / independent work

Task 1

A mouth is 8 cm wide. The upper lip is 1.6 cm tall and the seam is 0.2 cm thick. Calculate the expected lower-lip visible height using the lesson convention, then describe where the upper-left highlight and the right-corner shadow go.

Task 2

You draw a mouth with light from the upper right. List which lower-lip side plane should be lighter and which should be darker, and state one highlight and one shadow location. Then give a value-scale check using values 1 to 5.

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Original tasks 3, 4 / independent work

Task 3

A learner draws a mouth with three planes and a uniform dark seam. Identify two mistakes and describe the corrected drawing in words, including where to add two missing planes.

Task 4

Design a quick self-check for a mouth drawing with upper-left light. Include one arithmetic check, one plane-count check, and one light-consistency check. State what result would fail each check.