Drawing Noses from Front, Profile, and Three-Quarter Views

Original tasks 1, 2 / independent work

Task 1

Front view: brow-to-tip length is 9 cm. Using the one-third convention, state the tip position and a hypothetical wing distance from the axis. Describe how you would check symmetry.

Task 2

Profile view: nose length is 7 cm and tip projection from the brow line is 3 cm as a hypothetical example. Describe the bridge curve and one check for projection.

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Original tasks 3, 4 / independent work

Task 3

Three-quarter view: near wing is 2.5 cm from the bridge axis and far wing is 1.5 cm as hypothetical examples. Explain why this reads as three-quarter and how to check foreshortening.

Task 4

Shading: light comes from the upper left. Describe where to place the nostril accent and plane shadows in a front view, and state one consistency check across views.