How to Draw an Anime Half-Face in Perspective with Foreshortening

Original tasks 1, 2 / independent work

Task 1

On a 120 mm wide frame, the midline is 50 mm from the left and the far edge tapers inward by 10 mm at eye level. The eye inner corner is 6 mm from the midline, the outer corner is 24 mm farther left, and the x-height is 10 mm. The mouth is 28 mm wide and the eye is 24 mm wide. Using the lesson's fixed hypothetical tolerance that mouth width minus eye width must be between 0 and 8 mm, does the mouth-width check pass?

Task 2

A learner sets the nose base 18 mm below eye level and the mouth center 20 mm below the nose base. What is the total distance from eye level to mouth center?

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Original tasks 3, 4 / independent work

Task 3

On a 90 mm wide frame, the midline is 40 mm from the left. The far edge taper is 8 mm at eye level. The eye inner corner is 5 mm from the midline, and the outer corner is 20 mm farther from the midline. Is the eye outer corner still inside the tapered edge?

Task 4

A learner draws the eye x-height as 12 mm but measures from the top of the eye to the midline instead of baseline to midline. What convention error occurred, and how should it be fixed?