Compare Anime Head Angles: Front, Three-Quarter, Profile, and Tilt

Original tasks 1, 2 / independent work

Task 1

In a front-view panel with x-height 40 mm, the eye-line is 20 mm above the chin baseline. In a profile panel with the same x-height, where should the visible eye center sit relative to the chin baseline if the eye-line follows the same proportion? Give a value and explain.

Task 2

A three-quarter panel has x-height 60 mm. Both eye centers are 30 mm above the chin baseline. The near eye is 14 mm from the midline and the far eye is 8 mm from the midline. The nose tip is 8 mm from the midline toward the near side. A learner claims the far eye should be wider than the near eye. Is that claim consistent with the values? Explain.

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Original tasks 3, 4 / independent work

Task 3

In a tilted panel, the eye-line guide is tilted so the left eye center is 26 mm above the chin baseline and the right eye center is 22 mm. The x-height is 50 mm. Is the tilt direction consistent with the left side being higher? What should you check next?

Task 4

A profile panel shows both ears and the nose tip on the midline. The x-height is 45 mm. Identify two comparison errors and state a fix for each.