Face Symmetry Drawing: Axis, Paired Features, and Proportion Checks

Original tasks 1, 2 / independent work

Task 1

A face height is 12 cm. The eye line is at 6 cm, the nose base at 8 cm, and the mouth line at 9 cm. The left eye center is 2.2 cm left of the axis. What is the right eye center distance, and what is the total distance between the eye centers?

Task 2

The left nostril is 1.1 cm left of the axis and the right nostril is 1.4 cm right. By how much should each center move to become symmetric, and what is the new common distance?

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Original tasks 3, 4 / independent work

Task 3

A drawing has the left mouth corner at 1.6 cm left of the axis on the 7.5 cm guide, but the right mouth corner is at 1.6 cm right on the 7.8 cm guide. Describe the correction needed and state the final measured values.

Task 4

On a 14 cm face, the eye line is at 7 cm. The left eye center is 2.5 cm left of the axis, and the right eye center is 2.1 cm right. Find the difference, the adjustment per side, and the new common distance. Then state the total distance between the corrected eye centers.