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

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

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Worked example / complete source key

A face is 10 cm tall on the axis. The eye line is at 5 cm, the nose base at 6.5 cm, and the mouth line at 7.5 cm. The left eye center is 1.8 cm left of the axis, the left nostril is 0.9 cm left, and the left mouth corner is 1.4 cm left. State the matching right-side distances and the total distance between each pair.

Answer: Right eye center: 1.8 cm right; total eye-center distance 3.6 cm. Right nostril: 0.9 cm right; total nostril distance 1.8 cm. Right mouth corner: 1.4 cm right; total mouth-corner distance 2.8 cm. All pairs sit on their respective height guides: eyes at 5 cm, nostrils at 6.5 cm, mouth corners at 7.5 cm.