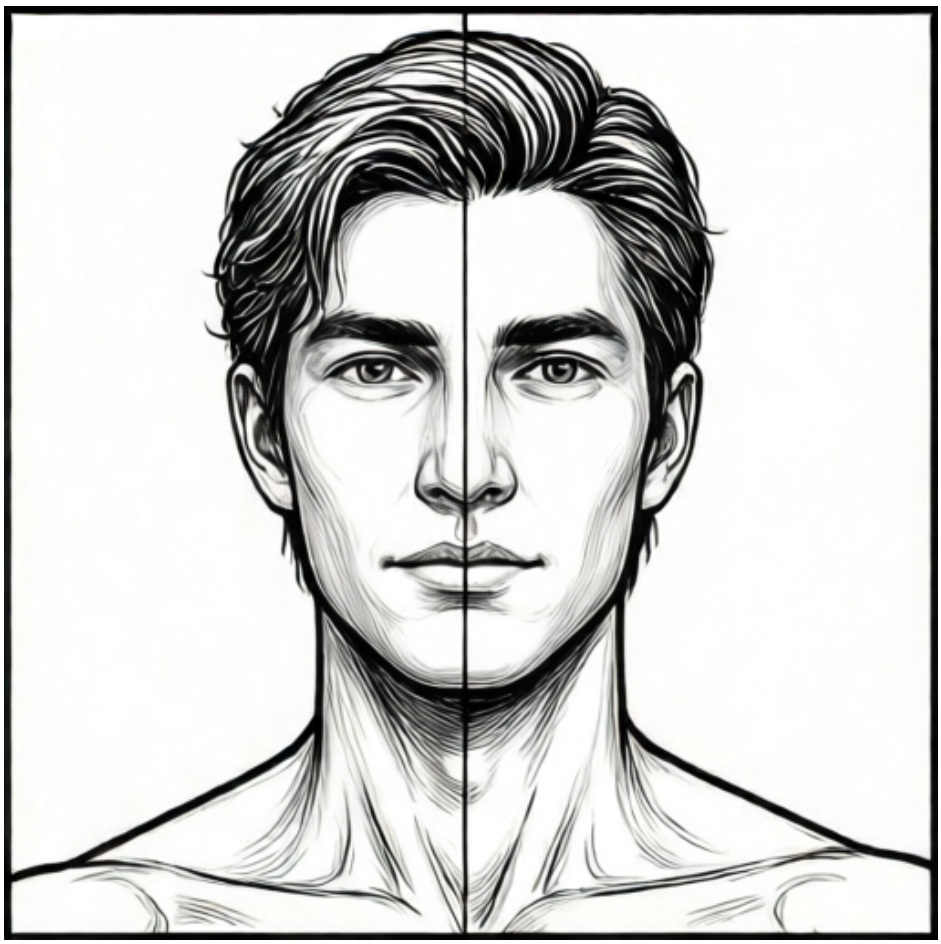
Half-Face Mirror Symmetry Drawing: Complete the Missing Side

Ordinary topic reference / separately checked pixels



Half-Face Mirror Symmetry Drawing: Complete the Missing Side

Original worked example / unchanged complete key

Prompt: A half-face is drawn on the left of a vertical axis. The drawn outer eye corner is 20 mm left of the axis and 30 mm above the eye midline. The drawn inner eye corner is 8 mm left of the axis and 28 mm above the eye midline. Where do the mirrored outer and inner eye corners go on the right side?

Answer: The mirrored outer eye corner is 20 mm right of the axis and 30 mm above the eye midline. The mirrored inner eye corner is 8 mm right of the axis and 28 mm above the eye midline.