Drawing Eyes on a Three-Quarter Face Grid: Offset Iris Alignment

Original tasks 1, 2 / independent work

Task 1

A grid has a brow line at 30 mm and an eye line at 44 mm. The near eye zone is 20 mm wide and the far zone is 12 mm wide. State the brow-to-eye gap and describe the eye shape placement.

Task 2

On a left-turning face, the near eye zone is 24 mm wide and the far zone is 16 mm wide. The iris offset is 4 mm left. Describe the iris placement and one alignment check.

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Original tasks 3, 4 / independent work

Task 3

A drawing shows the near brow 10 mm above the eye line and the far brow 16 mm above it. The chosen tolerance is plus or minus 2 mm. Is the placement acceptable, and what should change?

Task 4

A grid has an eye line at 50 mm from the top, a brow line at 38 mm, and a midline (top of iris) at 44 mm. The iris centers are marked at 44 mm and 47 mm from the top. Using the midline rule, which iris breaks the convention and how do you fix it?