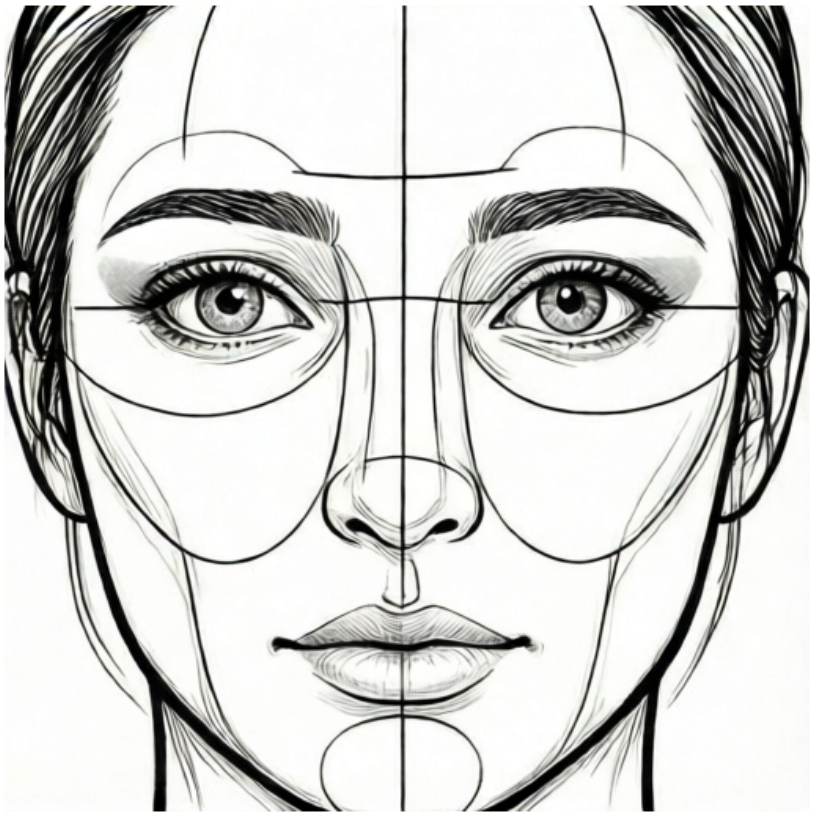
Eye Placement on a Front-Face Grid: Line and Spacing Rules

Ordinary topic reference / separately checked pixels



Eye Placement on a Front-Face Grid: Line and Spacing Rules

Original worked example / unchanged complete key

Prompt: A front-facing head is 12 squares wide at the eye line and 16 squares tall from top to chin. Using hypothetical values, place the eye line, two eyes of 2 squares each, a 2-square gap, and equal margins. State the margin and iris guide.

Answer: The eye line is at 8 squares from the top (16 / 2). Total eye span is 2 + 2 + 2 = 6 squares. Margins are (12 - 6) / 2 = 3 squares each. Mark left margin 3, left eye 2, gap 2, right eye 2, right margin 3. Iris centers sit on the vertical center of each eye socket at mid-height. Check: 3 + 2 + 2 + 2 + 3 = 12 squares.