Facial Outline Drawing: Jaw, Cheek, and Brow Contour Practice

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 frame is 80 mm wide and 100 mm tall. The jaw corners are 16 mm in from each side at the jaw level. Calculate the brow line position from the top, the jaw level position from the top, and the jaw width. Then state one check for the chin point.

Answer: Brow line: 100 divided by 3 equals about 33 mm from the top. Jaw level: two thirds of 100 equals about 67 mm from the top. Jaw width: 80 minus 16 minus 16 equals 48 mm. Check: the chin point should be within 2 mm of the bottom center of the frame.