Draw an Upward-Tilted Face: Foreshortened Feature Placement

Original tasks 1, 2 / independent work

Task 1

A front-view upward-tilted face has crown-to-chin 12 cm and brow-to-chin 9 cm. Divide brow-to-chin into four equal bands. State each band width and the placement of eyes, nose base, and mouth.

Task 2

A drawing has crown-to-chin 10 cm and brow-to-chin 6 cm. Is the tilt within the moderate upward range? If not, suggest one adjustment and give the new percentage.

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Original tasks 3, 4 / independent work

Task 3

In an upward-tilted front view built with four equal bands, the brow-to-nose-base distance is 4 cm and the nose-base-to-mouth distance is 2 cm. Does this match the lesson's check that brow-to-nose-base is about twice nose-base-to-mouth? State the ratio.

Task 4

A student draws a front-view face with the chin far below the brow, no nose underside, and a full profile nose. Name two errors and give one fix for each.