# Abstract Profile Face in Contour Line: Simplify Curves with Confidence

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: A profile reference shows a forehead curve, a brow notch, a nose bridge, a nose tip, an upper lip step, a chin curve, and a jaw return. Draw an abstract contour with at most two bends per feature and a total height of 12 cm. Use hypothetical segment lengths: forehead 3 cm, brow-to-nose 2 cm, nose-to-chin 4 cm, jaw return 3 cm.

Answer: Draw a light vertical guide 12 cm tall. Mark anchors at 3 cm, 5 cm, 9 cm, and 12 cm from the top. Connect with smooth curves: forehead arc to 3 cm, short brow notch to 5 cm, nose bridge and tip to 9 cm, chin curve and jaw return to 12 cm. Omit internal features. Check that each segment has at most two bends and that 3 + 2 + 4 + 3 = 12 cm.