# Cross-Contour Face Drawing: Surface Lines That Describe Form

Original tasks 1, 2 / independent work

## Task 1

On a blank face outline 10 cm wide, the forehead zone is 5 cm wide. You plan five cross-contour lines across the forehead. Compute the average spacing and describe where the lines should be closest together.

## Task 2

A cheek zone is 7 cm wide and you draw three lines spaced 2 cm, 2 cm, and 3 cm apart. Is the spacing consistent with a surface that turns sharply near one edge? Explain.

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Original tasks 3, 4 / independent work

## Task 3

You draw a cross-contour line across the nose bridge and it has a sharp corner halfway along. Using the convention, describe how to revise it and why.

## Task 4

A face outline is 12 cm tall. You plan six cross-contour lines across the jaw zone, which is 6 cm wide. Compute average spacing, then state one check you would perform before finalizing.