Face Scale Drawing: Overlapping Rows on a Face Pattern

Ordinary topic reference / separately checked pixels



Face Scale Drawing: Overlapping Rows on a Face Pattern

Original worked example / unchanged complete key

Prompt: A face outline is 12 cm wide at the cheeks and 18 cm tall from forehead to chin. You choose a scale width of 2 cm and a row interval of 1.5 cm. How many rows fit from forehead to chin, and about how many scales fit across the widest row?

Answer: Rows: 18 divided by 1.5 equals 12 rows. Scales across the widest row: 12 divided by 2 equals 6 scales. These numbers are hypothetical examples; measure your own outline.