Old Man Face Drawing: Proportions and Age Cues

Original tasks 1, 2 / independent work

Task 1

A face frame is 21 cm tall. Using the thirds convention, calculate the brow line, nose base line, and chin line from the top. Then calculate eye level as the midpoint between brow and nose base. Label values as hypothetical examples.

Task 2

A face frame is 15 cm tall. Place the mouth at one-third of the distance from nose base to chin. Calculate the mouth position from the top and state the units. Label values as hypothetical examples.

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Original tasks 3, 4 / independent work

Task 3

Describe where to place three age cues on a constructed old man face: one structural cue, one deep crease, and one fine texture cue. Explain how each follows facial form.

Task 4

A drawing has eye level at 9 cm, nose base at 12 cm, and chin at 18 cm from the top. The mouth is placed at 14 cm. Check whether the mouth is about one-third from nose base to chin. Show the arithmetic.