Blank Face Drawing: Proportion Guides for Feature Placement

Original tasks 1, 2 / independent work

Task 1

An oval is 80 mm tall. State the eye line distance from the crown and the nose and mouth line distances from the crown using the thirds convention.

Task 2

An oval is 150 mm tall. A student marks the eye line 70 mm below the crown. Is this within 2 mm of the lesson convention?

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Original tasks 3, 4 / independent work

Task 3

An oval is 90 mm tall. The nose line is marked 20 mm below the eye line and the mouth line 35 mm below the eye line. Check the thirds convention and state adjustments.

Task 4

An oval is 100 mm tall. A student uses an alternative convention placing the eye line at 45 percent of height from the crown. Find the eye line distance and the remaining lower-half thirds.