Mirror Contour Face Drawing: Observe and Redraw Edges

Original tasks 1, 2 / independent work

Task 1

In a hypothetical observation box, the jaw edge has 4 unintended breaks, the nose has 0, and the eye has 2. The redraw box has jaw 2, nose 1, eye 2. Calculate each box total and state which edge group improved most.

Task 2

A student draws the nose edge in three separate strokes because the edge is hidden twice by shadow. Is this allowed under the lesson convention? Explain using the definition of a contour line.

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Original tasks 3, 4 / independent work

Task 3

The observation box has jaw 1, nose 2, eye 1. The redraw box has jaw 1, nose 1, eye 3. A student claims the redraw is better overall. Test the claim with totals.

Task 4

A hypothetical box is 12 cm wide and 16 cm tall. A student draws the jaw edge 3 cm from the left side and the eye edge 9 cm from the left side. Are these measurements part of the contour checklist? Explain.