Contour Line Drawing of a TV: A Focused Outline Study

Original tasks 1, 2 / independent work

Task 1

A TV silhouette is drawn 24 cm wide and 16 cm tall. The actual TV is 72 cm wide and 48 cm tall. Calculate both width-to-height ratios and state whether they match within a hypothetical tolerance of plus or minus 0.1.

Task 2

In a blind-contour box, a student draws the top edge, right edge, bottom edge, and left edge but lifts the pencil three times. The circuit is complete. Using the rubric, state one improvement and one valid alternative that would still be accepted.

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Original tasks 3, 4 / independent work

Task 3

A slow-contour drawing shows a bezel with a 3 cm left margin and a 5 cm right margin on a 30 cm wide silhouette. The TV's actual bezel margins are equal. State the mistake and a fix using only contour lines.

Task 4

A TV has three visible buttons along the bottom bezel. In a slow-contour box, describe how to draw them using the button convention, and state one check that they are correctly placed.