Cubist Fragmentation Drawing: Multiple Viewpoints Exercise

Original tasks 1, 2 / independent work

Task 1

A shoe is sketched from the front, side, and top. On the frame, the front sole curve is placed in region A, the side heel edge in region B, and the top lace area in region C. The sole curve overlaps the heel edge. Count the viewpoints and overlaps. Does this meet the minimum?

Task 2

A box is sketched from three angles. The student draws a regular three-by-three grid and copies each sketch into one row. The object is recognizable. Does this pass the fragmentation check?

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Original tasks 3, 4 / independent work

Task 3

A mug composition has four regions. Region one has a front handle curve shifted ten degrees. Region two has a side rim edge. Region three has a raised rim ellipse overlapping the side rim edge. Region four is empty. Count viewpoints, overlaps, and empty regions. What must be fixed?

Task 4

A student shifts every angle by forty degrees and the object becomes unrecognizable. They claim the fragmentation is valid because angles shifted. Using the rubric, what is the problem and what is a simple fix?