Contour Line Practice: Drawing State Outlines as Continuous Boundaries

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: A practice plate shows a closed outline with four marked corners and a start dot. Trace it as one continuous line, then check closure. Suppose your first attempt hits three of four corners and ends 3 mm from the start dot with one pencil lift.

Answer: Corner score: 3 of 4. Closure gap: 3 mm (hypothetical example). Pencil lifts: 1. The line is not yet a single continuous contour because of the lift. Next attempt: slow at the missed corner and keep the pencil down through the final turn.