Monochromatic Landscape Drawing: Single-Hue Value Steps

Original tasks 1, 2 / independent work

Task 1

You have a 1–5 value strip. Plan a landscape with sky = 2, distant land = 3, middle ground = 4, foreground = 5. List the adjacent differences and state whether the plan meets the rule that each adjacent pair differs by at least one step.

Task 2

A drawing uses sky = 1, land = 2, foreground = 2. Identify the problem and propose one fix that keeps the sky lightest and the foreground darkest.

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Original tasks 3, 4 / independent work

Task 3

You mix a value strip with steps 1–5. Step 1 is mostly white, step 3 is pure hue, step 5 is hue plus black. Describe how to mix step 2 and step 4 so the strip remains monochromatic and ordered from light to dark.

Task 4

A landscape plan uses sky = 3, land = 2, foreground = 1. Does this meet the rule that adjacent bands differ by at least one step? Does it keep the sky lightest and foreground darkest? Explain.