Mountain Ridge Contour Drawing: Two-Outline Line-Following Practice

Original tasks 1, 2 / independent work

Task 1

A reference Ridge A has three turns and a reference Ridge B has five turns. You redraw both and count eight turns total. Is your total consistent with the references? Explain.

Task 2

Your redraw of Ridge B shows six turns, but the reference shows five. What is the most likely error, and how do you fix it?

Mountain Ridge Contour Drawing: Two-Outline Line-Following Practice

Original tasks 3, 4 / independent work

Task 3

You place your redraw of Ridge A beside its reference and notice the redraw is much taller. Which rubric item is affected, and what should you check next?

Task 4

A classmate's redraw has a slightly different curve radius from the reference but the same three turns in the same order and similar height. Under the convention, is this acceptable? Explain.