Pine Cone Contour Drawing with Blind-Contour Practice

Original tasks 1, 2 / independent work

Task 1

A pine cone is 8 cm tall and 4 cm wide. You draw it 6 cm tall. What widest drawn width keeps the same ratio? Show your arithmetic.

Task 2

During a blind-contour attempt, you notice your line has drifted far from the pine cone edge. What should you do next, and why?

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Original tasks 3, 4 / independent work

Task 3

Your clean contour drawing includes shaded scale surfaces and a spiral pattern in the center. Which parts should be removed to follow this lesson's convention?

Task 4

A pine cone is 15 cm tall and 5 cm wide. You draw it 9 cm tall. What widest drawn width keeps the same ratio? Show your arithmetic.