Contour Line Sneaker Drawing: Edge-Only Study

Original tasks 1, 2 / independent work

Task 1

A sneaker is 24 cm long and 10 cm high. You draw a bounding box 12 cm long and 5 cm high. Check the ratio and state whether the box is proportional.

Task 2

You draw a continuous-line strip 4 cm by 15 cm. You lift the pencil twice. According to the lesson, what should you do?

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Original tasks 3, 4 / independent work

Task 3

A contour plate shows a shaded sole and a filled logo. Name two rubric items this violates and state the fix.

Task 4

You measure a sneaker at 28 cm long and 11 cm high. You want a drawing 14 cm long. What height should the bounding box be, and what is the ratio?