Blind and Slow Contour Drawing: Everyday Objects for Kids

Original tasks 1, 2 / independent work

Task 1

A shell is 8 cm long and 5 cm wide. In the blind box, the drawn shell is 8 cm long and 3 cm wide. In the slow box, the drawn shell is 8 cm long and 5 cm wide. State the proportion drift in the blind box and one continuity check.

Task 2

A shoe is 20 cm long and 8 cm wide. In the slow box, the drawn shoe is 20 cm long and 10 cm wide. Is there proportion drift? Give the ratio comparison and one self-check note.

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Original tasks 3, 4 / independent work

Task 3

A leaf is 10 cm long and 4 cm wide. In the blind box, the outline stops 2 cm before the starting point. In the slow box, the outline closes. Describe one continuity difference and one proportion check.

Task 4

A shell is 6 cm long and 3 cm wide. In the blind box, the drawn shell is 6 cm long and 3 cm wide but has three gaps longer than a pencil width. In the slow box, the drawn shell is 6 cm long and 2 cm wide with no gaps. Which box has proportion drift, and which has continuity issues?