Cookies and Milk Still Life: A Guided Drawing Lesson

Original tasks 1, 2 / independent work

Task 1

A plate ellipse is 10 cm wide and 5 cm tall. A cookie is drawn as a 3 cm wide oval centered inside the plate well. How much plate width remains on each side if the cookie is centered?

Task 2

A glass rim ellipse is 5 cm wide and 2 cm tall. The milk line is drawn 1 cm below the rim. If the milk-line ellipse is 4 cm wide, is it narrower than the rim, and by how much?

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Original tasks 3, 4 / independent work

Task 3

You draw four cookies with widths 3 cm, 4 cm, 3 cm, and 5 cm. Two overlap by 1 cm each. What is the total visible width if they are placed in a row without other overlaps?

Task 4

A frame is 20 cm wide. The plate group is 12 cm wide and centered. How much margin remains on each side?