Draw a Bird Nest: Twig Weave, Egg Placement, and Depth Shading

Original tasks 1, 2 / independent work

Task 1

A nest drawing has a rim oval 10 cm wide and 6 cm tall. The inner oval is 8 cm wide and 4 cm tall, offset 0.5 cm downward. What is the rim thickness on each side in this hypothetical example?

Task 2

You draw 9 long twigs, 6 medium twigs, and 4 short filler twigs. If each medium twig crosses two long twigs and each short twig crosses one medium twig, how many crossings are described in this hypothetical example?

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Original tasks 3, 4 / independent work

Task 3

An inner oval is 9 cm wide and 5 cm tall. You place three egg ovals each 2 cm wide and 3 cm tall in a row with 0.5 cm gaps between them. Do the eggs fit within the inner oval width in this hypothetical example?

Task 4

A drawing uses three values: rim light, outer bowl medium, inner wall dark. A classmate shades the outer bowl darker than the inner wall. According to the lesson's value order, what is the mistake and how should it be fixed?