Reptile Scale Overlay on a Human Arm: A Drawing Guide

Original tasks 1, 2 / independent work

Task 1

An arm outline is 10 cm wide at the upper arm. You choose a hypothetical scale width of 2 cm. How many scales fit across one full row, and how should the outer scales look?

Task 2

You draw four rows on an arm. Each row has a baseline. Describe how to check that the rows follow the arm's cylinder rather than lying flat.

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Original tasks 3, 4 / independent work

Task 3

A drawing shows a light direction from the upper left. The near side of the arm is light, but the far edge is also drawn light. What is the mistake and how do you fix it?

Task 4

You want to vary scale size deliberately in one patch. State a convention that allows this and describe how a viewer can check it.