Turtle Color Drawing: Shading Shell Scutes and Skin

Original task 1 / independent drawing and calculation

Task 1

Draw a shell section with three square scutes, each 2 cm by 2 cm. Apply the three-band convention and state the tone count after shading.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 2 / independent drawing and calculation

Task 2

A turtle neck is 4 cm long and 1 cm wide with one deep fold at the midpoint. Shade the skin using the two-layer convention and describe the shadow placement.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 3 / independent drawing and calculation

Task 3

Draw a shell with five scutes: three in a top row and two in a bottom row. After shading, a classmate counts fourteen tone regions. Is that consistent with the convention? Explain.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 4 / independent drawing and calculation

Task 4

A leg is 3 cm wide with two folds. You shade the base and two shadow bands, each 0.75 cm wide. State the total shadow width and whether the shadows leave enough base tone visible.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.