Cute Dinosaur Drawing: Body and Spike Construction

Original task 1 / independent drawing and calculation

Task 1

Draw a cute dinosaur using a body oval 8 cm wide and 4 cm tall, a head circle 3 cm in diameter, and four spikes along the back. Use two medium spikes and two small spikes in alternating order. Describe where each spike base sits.

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.

Cute Dinosaur Drawing: Body and Spike Construction

Original task 2 / independent drawing and calculation

Task 2

A drawing has a body oval 10 cm wide and 5 cm tall, a head circle 2 cm in diameter, and six spikes of random sizes. Identify two problems and describe how to fix them using the convention.

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.

Cute Dinosaur Drawing: Body and Spike Construction

Original task 3 / independent drawing and calculation

Task 3

Draw a dinosaur with a tail that tapers from 3 cm wide at the body to a rounded tip, and place three spikes on the tail. Describe how spike size changes toward the tip and how you check attachment.

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.

Cute Dinosaur Drawing: Body and Spike Construction

Original task 4 / independent drawing and calculation

Task 4

Create a checklist for a partner to check your cute dinosaur drawing. Include at least four checks based on the body construction and spike convention, and explain how each check allows valid alternatives.

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.