# Simple Bearded Dragon Drawing: Body Outline, Frill, Spikes, and Limbs

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: A learner draws a body span of 12 cm, a tail of 6 cm, and a head-plus-neck length of 4 cm. They place 10 back spikes with a hypothetical 1 cm spacing on each side. Check the total length and spike count arithmetic.

Answer: Total nose-to-tail length is 12 + 6 + 4 = 22 cm. Ten spikes at 1 cm spacing occupy 9 intervals, so the row length is 9 cm, which fits inside the 12 cm body span. The arithmetic is consistent and the spike row does not exceed the body.