Full-Body Dragon Drawing: Head-to-Tail Proportion Guide

Original tasks 1, 2 / independent work

Task 1

Set H = 2 cm and L = 6H. List the lengths of head, neck, torso, hips, and tail in centimetres, assuming head 1H, neck 1H, torso 2H, hips 1H, and the remainder as tail.

Task 2

A dragon uses H = 4 cm and L = 8H. Find the front-leg attachment at 2.25H and the rear-leg attachment at 4.5H in centimetres. State which box each falls inside.

Full-Body Dragon Drawing: Head-to-Tail Proportion Guide

Original tasks 3, 4 / independent work

Task 3

A student draws a torso box from 2H to 4H but places the front legs at 1.5H. Using H = 3 cm, compute the attachment position and explain the correction.

Task 4

For a crouched pose, a student sets H = 2.5 cm, L = 7H, front-leg length 1H, and rear-leg length 1H. Compute L and the two limb lengths, then state one proportion check that still applies.