Corgi Anatomy Drawing Practice: Skeleton and Muscle Study

Original tasks 1, 2 / independent work

Task 1

A reference shows body length 30 units and leg length 15 units. Your drawing shows body length 27 units and leg length 18 units. Calculate both ratios and state whether the drawing is too tall, too long, or close.

Task 2

On a blank outline, the ribcage bottom is 9 units below the spine. You place the elbow at 12 units below the spine. Is the elbow too low, and by how many units should it move?

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Original tasks 3, 4 / independent work

Task 3

You draw a thigh muscle as a triangle 6 units tall and 4 units wide. For a low-stance corgi, should you make it taller and narrower or shorter and wider? Give one hypothetical adjustment.

Task 4

A blank outline has shoulder and hip marked at equal height. The spine line runs from shoulder to tail set. You place the stifle 2 units forward of the hip and the hock 5 units below the stifle. Is the hock above the paw if the paw is 7 units below the stifle? Explain.