Dog Base Drawing: Build a Reusable Body Outline Template

Original tasks 1, 2 / independent work

Task 1

A torso oval is 9 cm long and 5 cm high. Leg height is 6 cm. Calculate the body-length-to-leg-height ratio and state whether two leg heights are longer than the torso.

Task 2

A head circle has diameter 4 cm and the torso length is 11 cm. Calculate the head-to-torso ratio. If the learner wants a ratio near 0.3 to 1, what head diameter is a simple example?

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Original tasks 3, 4 / independent work

Task 3

A base template has torso length 10 cm, leg height 7 cm, and head diameter 4 cm. The learner draws a blank overlay copy but erases the midline. Explain why this is a problem and give one fix.

Task 4

A learner records torso length 8 cm, leg height 5 cm, and head diameter 3 cm. Calculate both checklist ratios and list two rubric items that must still be checked on the drawing.