Draw a Bear: Standing and Roaring Poses with Body Proportions

Original tasks 1, 2 / independent work

Task 1

A head oval is 4 cm long. Using the lesson proportions, calculate the expected spine length and shoulder height for a standing bear.

Task 2

A roaring bear drawing has a spine of 10 cm and a head oval of 5 cm. Is the body length proportion correct? Show the arithmetic.

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Original tasks 3, 4 / independent work

Task 3

You draw four limbs each 3 cm long for a bear with a 3 cm head oval. State whether limb length matches the lesson proportion and give one placement check.

Task 4

In a roaring pose, the mouth wedge is drawn 2 cm long for a 5 cm head oval. Calculate the mouth-to-head ratio and state whether it is close to the lesson value of 0.4 HL.