Draw a Paleolithic Cave-Art Animal Figure

Original tasks 1, 2 / independent work

Task 1

Frame width 12 cm, height 8 cm. Plan the animal length as two-thirds of the width and divide it into torso 5 cm, head 2 cm, and tail 1 cm. State whether the plan is consistent.

Task 2

A drawing uses outline width 3 mm and interior detail width 3 mm. Identify the convention error and give a corrected pair of widths as a hypothetical example.

Draw a Paleolithic Cave-Art Animal Figure

Original tasks 3, 4 / independent work

Task 3

Frame width 18 cm. The planned animal length is 12 cm. The torso is 7 cm and the head is 4 cm. What tail length completes the plan, and does it match two-thirds of the frame width?

Task 4

A figure touches the left and right edges of its frame. State one planning change that creates clear space without changing the convention.