Realistic Dog Drawing: Fur Direction and Basic Anatomy

Original tasks 1, 2 / independent work

Task 1

A dog is 12 units long from chest to rump. The shoulder cross is 4 units back from the chest and 2 units down. The hip cross is 9 units back from the chest and 1.5 units down. Calculate the horizontal distance between the crosses and state whether it is plausible for a 12-unit body.

Task 2

Describe the fur arrows for a dog facing left. Include the torso, front legs, rear thighs, and tail. State one place where fur direction changes.

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Original tasks 3, 4 / independent work

Task 3

On a hypothetical A4 sheet, torso strokes are 2.5 centimeters and lower-leg strokes are 1 centimeter. If you draw 8 torso strokes and 12 lower-leg strokes, what is the total stroke length in centimeters?

Task 4

A standing dog has a front leg guide of 6 units and a rear leg guide of 8 units. Is this within the 20 percent check? Show the arithmetic.