Drawing a Lobster: Segmented Body, Claws, and Antennae

Original tasks 1, 2 / independent work

Task 1

On a 10 cm body axis, use a 2:3:1 ratio. Calculate the length of each zone.

Task 2

A cephalothorax is 6 cm long. Using the one-third rule, what claw length should you aim for?

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Original tasks 3, 4 / independent work

Task 3

You draw six abdomen segments on a 6 cm abdomen zone. If each segment is equal in length, how long is each segment?

Task 4

A tail fan is drawn 5 cm wide. The abdomen's widest point is 4 cm. Is the fan within the suggested check?