Draw a Realistic Axolotl: Body Shape and Gill Branches

Original tasks 1, 2 / independent work

Task 1

A drawing uses U = 5 cm. Find the head length, shoulder width, and total body length in centimeters.

Task 2

A sketch shows two gill branches on the left side and three on the right. State the fix and the check you would use.

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Original tasks 3, 4 / independent work

Task 3

A tail is drawn 3.0U long and as wide as the shoulder. Identify two problems and give corrected values.

Task 4

A front limb is placed at 2.4U from the snout. State the correct attachment and the difference in U.