Draw an Aquarium Fish: Body, Fins, and Tank Context

Original tasks 1, 2 / independent work

Task 1

A student draws a 10 cm baseline and a 4 cm body depth, then sketches a body that reaches 3 cm above the baseline and 1 cm below. Using the midline check, describe the imbalance and state one correction.

Task 2

A side-view fish has a 12 cm body length. The caudal fin is drawn 6 cm long. Using the hypothetical proportion of one quarter to one third of body length, state whether the fin is within range and give a corrected length range.

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Original tasks 3, 4 / independent work

Task 3

A tank boundary is 18 cm wide. The fish is drawn 14 cm long. Using the hypothetical guide that the fish should occupy roughly one third to one half of the tank width, state whether the fish is too large and give a corrected length range.

Task 4

A student marks a dorsal fin root on the top rear third, a caudal root at the tail base, and an anal root on the lower rear third, but draws the pectoral fin floating 1 cm away from the body behind the gill area. Identify the mistake and state the fix using the attachment convention.