# Draw a Walleye: Body Shape and Fin Placement Guide

Original task 1 / independent drawing and calculation

## Task 1

A walleye drawing has L = 24 cm. Using the guide, calculate body depth at 0.28 L and eye distance at 0.18 L from the snout tip.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 2 / independent drawing and calculation

## Task 2

Place the first dorsal start at 0.35 L and the anal fin at 0.75 L on an L = 30 cm drawing. State both distances from the snout tip and explain why the anal fin is not at 0.50 L.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 3 / independent drawing and calculation

## Task 3

Sketch a walleye with L = 16 cm. Mark the eye at 0.18 L, the first dorsal at 0.35 L, and the second dorsal ending at 0.70 L. List the three distances in cm and check that the second dorsal ends before the tail fork.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

# Draw a Walleye: Body Shape and Fin Placement Guide

Original task 4 / independent drawing and calculation

## Task 4

A learner draws one merged dorsal fin and puts the anal fin at mid-belly. Identify the two walleye-specific errors and state the corrected positions using L = 20 cm.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

## Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.