Realistic Sea Turtle Drawing: Shell Scutes and Flipper Construction

Original tasks 1, 2 / independent work

Task 1

A drawing has shell width 12 cm and shell height 9 cm. Calculate the width-to-height ratio and state whether it is flatter or taller than the lesson's hypothetical target of 1.4.

Task 2

A shell is 14 cm wide. Using the lesson's hypothetical proportions, find the target head length, front flipper length, and rear flipper length.

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Original tasks 3, 4 / independent work

Task 3

A student draws five central scutes, three costal scutes on the left, and four costal scutes on the right. Using the lesson's convention of four costal scutes per side, how many costal scutes are missing or extra?

Task 4

A drawing has front flipper length 6 cm and rear flipper length 3 cm on a shell 12 cm wide. Check both against the lesson's hypothetical targets and state whether each is correct, short, or long.