Bird Body Drawing: Head, Torso, and Tail Proportion Construction

Original tasks 1, 2 / independent work

Task 1

A perching bird has a head length of 3 cm. Use a torso of two head-lengths and a tail of one head-length. Calculate the torso length, tail length, and total body length.

Task 2

A swimming bird has a head length of 2 cm. Use a torso of three head-lengths and a tail of half a head-length. Calculate the torso length, tail length, and total body length.

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Original tasks 3, 4 / independent work

Task 3

A soaring bird has a head length of 4 cm. Use a torso of two and a half head-lengths and a tail of two head-lengths. Calculate the torso length, tail length, and total body length.

Task 4

A bird drawing has a head length of 2 cm, a torso of 5 cm, and a tail of 3 cm. The intended multiples were two head-lengths for the torso and one head-length for the tail. Identify which units are off and give the corrected lengths.