Animal Fur Drawing: Stroke Direction and Layered Clump Construction

Original tasks 1, 2 / independent work

Task 1

A leg zone is 10 cm tall. Using the hypothetical fractions, calculate short, medium, and long stroke lengths.

Task 2

A midcoat clump has 5 strokes and overlaps the next clump by one-third of its length. If the clump is 6 cm long, how long is the overlap?

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Original tasks 3, 4 / independent work

Task 3

You count 4 clumps in a zone and each clump has between 3 and 6 strokes. What is the minimum and maximum total stroke count?

Task 4

A back zone is 9 cm tall. You choose long fur at one-half zone height and guard hairs 1 cm longer than the long-fur stroke. What is the guard-hair length?