Draw a Beagle: Ear, Muzzle and Body Proportions

Original tasks 1, 2 / independent work

Task 1

A learner draws a head oval 6 cm tall. Using the hypothetical proportions, calculate the body length, body height, muzzle width, and ear length in centimeters.

Task 2

A learner draws a body oval 10 cm long. Using the hypothetical proportions, calculate the head-width unit, head height, muzzle length, and ear length in centimeters.

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Original tasks 3, 4 / independent work

Task 3

A learner draws an ear 8 cm long. Using the hypothetical proportions, calculate the head-width unit, head height, body length, and muzzle width in centimeters.

Task 4

A learner draws a muzzle 2 cm wide. Using the hypothetical proportions, calculate the head-width unit, head height, ear length, and body length in centimeters.