Capybara Drawing: Body Proportion, Snout, Ear and Leg Practice

Original tasks 1, 2 / independent work

Task 1

A drawing shows a capybara body 4 units long and 2 units tall, a pointed snout, a large triangular ear and two thin legs. Identify two proportion or feature errors and state one fix for each.

Task 2

Using a hypothetical unit, a learner marks body length 3 units and body height 1 unit. Is the body too tall, too low or acceptable under the twice-as-long guideline? Show the arithmetic.

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Original tasks 3, 4 / independent work

Task 3

A learner draws four legs each 0.5 units tall and 0.2 units wide on a body 1.5 units tall. Are the legs proportionate as sturdy columns? Explain using the hypothetical example of 0.7 tall and 0.4 wide.

Task 4

A learner's capybara has a blunt muzzle, a small rounded ear, a body 3 units long and 1.5 units tall, but only three legs touching the baseline. State the remaining error and one check method to catch it.