Draw a Reptile Body Outline: Scale and Limb Practice

Original tasks 1, 2 / independent work

Task 1

A learner uses a unit of 6 mm. Torso length is 5 units and torso width is 2.5 units. Calculate torso length and width in mm, and state the length-to-width ratio.

Task 2

A body axis has front and rear limb attachment points 4 units apart on one side. Each limb is 1.5 units long. If the unit is 8 mm, give the attachment distance and limb length in mm, and the total of both limb lengths.

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Original tasks 3, 4 / independent work

Task 3

Scale marks are spaced by half a unit. The torso width is 3 units. How many gaps fit across the full width, and how many marks are needed if both ends are marked?

Task 4

A learner draws 4 scale rows on one side of the axis and 4 on the other. Each row has 6 marks. State the total row count and total marks, then explain one valid alternative mark style.