Sauropod Drawing: Neck, Legs, and Tail Construction

Original tasks 1, 2 / independent work

Task 1

A student draws a torso 8 units long and 4 units tall, a neck 6 units long, and a tail 9 units long. They place the head 6 units above the baseline. Check whether the neck length is proportional to the torso and describe one adjustment if needed.

Task 2

A drawing shows a tail that starts 3 units thick at the hips and ends 2 units thick at the tip after 7 units of length. Identify the problem and state a fix using the taper convention.

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Original tasks 3, 4 / independent work

Task 3

A student places the front legs 4 units apart and the back legs 6 units apart under a torso 8 units long. The feet are on different ground lines. Describe two fixes to make the stance stable.

Task 4

A neck is drawn as a straight line 5 units long with a sharp corner at the shoulders. Using the curve convention, describe how to redraw it and how to check the result.