Draw a Sitting Dragon: Folded Legs and Curled Tail

Original tasks 1, 2 / independent work

Task 1

A dragon sits with a head width of 5 cm. The torso is 10 cm tall, the base oval is 7.5 cm wide, and the tail curl spans 10 cm. Using the head width as one unit, state the torso height, base oval width, and tail curl span in units, and say whether they match the suggested proportions of two, one and a half, and two units.

Task 2

A seated dragon has a torso 12 cm tall and a head width of 4 cm. The base oval is 5 cm wide. Using the head width as one unit, state the torso height and base oval width in units. Identify which of these two measurements deviates from the suggested target values (torso about two units, base oval about one and a half units) and suggest one adjustment.

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Original tasks 3, 4 / independent work

Task 3

A dragon sits with its tail curling around the left side. The tail curve starts at the lower back, sweeps around the base oval, and the tip points toward the forepaws. The front legs are folded near the chest. Describe one mistake that would make the pose unclear and how to fix it.

Task 4

A dragon sits with a head width of 3 cm. The torso is 6 cm tall, the base oval is 4.5 cm wide, and the tail curl spans 6 cm. The front legs are folded, but one forepaw extends 2 cm beyond the base oval. State whether the leg fold is consistent with the pose and suggest a fix.