Draw a Dragon from Front, Side, and Three-Quarter Views

Original tasks 1, 2 / independent work

Task 1

Using L = 8 cm, calculate body height, head length, and leg length with the lesson proportions. Then state the wing anchor distance from the front in the side view.

Task 2

A front-view drawing shows a body width of 6 cm. If the convention says body width is 0.6L, what is L? Then find the side-view body length.

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Original tasks 3, 4 / independent work

Task 3

In a three-quarter view, the visible body length is 0.8L. If L = 12 cm, what visible length should you draw? If the head length is 0.35L, what is it?

Task 4

A side-view dragon has leg length 5 cm and body height 6 cm. What is the total height above the ground line? If the head length is 4 cm, is the head longer or shorter than the body height?