Draw a Wetland Scene: Marsh Plants, Water Edge, and Wildlife

Original tasks 1, 2 / independent work

Task 1

A frame is 24 cm wide and 18 cm high with a 3 cm margin on all sides. Calculate the frame width and frame height inside the margins.

Task 2

Inside a 16 cm wide frame, a frog silhouette is 4 cm wide. What fraction of the frame width does the frog occupy? Is it suitable as a midground silhouette if foreground plants are 10 cm tall?

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Original tasks 3, 4 / independent work

Task 3

A water-edge line runs from the left frame side at 9 cm height to the right frame side at 6 cm height. Describe the slope and state whether it is parallel to the bottom edge.

Task 4

A frame is 20 cm wide and 15 cm high inside the margins. A horizon guide is placed one-third from the top inside the frame. Calculate its distance from the top of the frame and from the bottom of the frame.