Draw an Ecosystem Scene: Habitat Zones and Species Placement

Original tasks 1, 2 / independent work

Task 1

A frame is 24 cm wide and 18 cm tall. You choose sky 6 cm, mid-level 7 cm, and ground 5 cm. Do the bands sum to the frame height? Show the arithmetic.

Task 2

Two silhouettes in the same zone have widths 4 cm and 6 cm. Their overlap is 1.5 cm. Does the overlap pass the quarter-width rule? Use the smaller width.

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Original tasks 3, 4 / independent work

Task 3

A scene has five species: two in sky, two in mid-level, one in ground. The left half contains one species and the right half contains four. Which rubric check fails, if any?

Task 4

You state the convention center-on-midline. A fish is drawn with its base on the ground baseline. Is the placement consistent? Explain.