Halloween Art Project: Compose Pumpkin, Bat, and Haunted House

Original tasks 1, 2 / independent work

Task 1

A scene box is 20 cm wide and 14 cm tall. The sky line is 5 cm from the top. A haunted house is 8 cm tall and sits on the sky line. A pumpkin is 5 cm tall and overlaps the house base by 2 cm. Does the house top stay inside the box? Show the arithmetic.

Task 2

In a scene, the pumpkin is drawn after the house and covers part of the house base. The student leaves the house base line visible through the pumpkin. Describe the layering error and the fix.

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Original tasks 3, 4 / independent work

Task 3

A bat is 3 cm wide and placed 1 cm above the roof. The roof peak is 10 cm from the top of a 14 cm box. Does the bat fit above the roof without touching the top edge? Use a hypothetical bat height of 2 cm.

Task 4

A student draws the house, pumpkin, and bat all at 6 cm tall in a row. Explain why this weakens the scene and give one specific change using sizes and placement.