Upside-Down House Drawing: Orientation Practice with Roof, Door, and Gravity Cues

Original tasks 1, 2 / independent work

Task 1

Describe how to draw an inverted house with a triangular roof, a door, and a ball as the gravity cue. State where each element points.

Task 2

A drawing shows a roof peak pointing up, a door attached to the bottom of the house base, and a plant drooping downward. Identify the orientation errors and state one fix for each.

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Original tasks 3, 4 / independent work

Task 3

You have a tracing box 8 cm wide and 5 cm tall with a dashed triangle peak 1 cm above the bottom edge. After tracing, the peak is 2 cm above the bottom edge. Is the traced roof correct? Explain using the given measurements.

Task 4

In a blank frame 12 cm by 9 cm, draw an upside-down house with a trapezoid roof, a door with a knob on the left, and a plant hanging upward. Then run the orientation check and state your three answers.