Draw a Gingerbread House in Two-Point Perspective

Student | Task 1 of 4 | LETTER

Original prompt

Task 1: Set up the frame. Draw a horizon line, mark a left vanishing point and a right vanishing point, and place a single near vertical corner for the house below the horizon.

Your drawing and direction check

Draw a Gingerbread House in Two-Point Perspective

Student | Task 2 of 4 | LETTER

Original prompt

Task 2: Build the two wall faces. From the near corner, draw the left face toward the LVP and the right face toward the RVP, ending each with a vertical back corner and closing each face.

Your drawing and direction check

Draw a Gingerbread House in Two-Point Perspective

Student | Task 3 of 4 | LETTER

Original prompt

Task 3: Add the roof. Build a gabled roof above the two walls. Send its level ridge and eaves toward the points for their horizontal directions. Connect the eave corners to the ridge with sloping edges.

Your drawing and direction check

Draw a Gingerbread House in Two-Point Perspective

Student | Task 4 of 4 | LETTER

Original prompt

Task 4: Add candy walls and check. Draw gumdrop rows and icing trim on each wall face following that face's converging direction, then check all edges and verticals.

Your drawing and direction check