Draw a Gingerbread House in One-Point Perspective

Student | Task 1 of 4 | LETTER

Original prompt

Task 1: Set the stage. Draw a horizon line, mark and label a VP, and draw a front wall rectangle facing the viewer below the horizon.

Your gingerbread-house construction

Your edge and alignment checks

Draw a Gingerbread House in One-Point Perspective

Original prompt

Task 2: Add depth. From the front wall's corners, draw receding lines to the VP and close the side wall with a vertical line.

Your gingerbread-house construction

Your edge and alignment checks

Draw a Gingerbread House in One-Point Perspective

Student | Task 3 of 4 | LETTER

Original prompt

Task 3: Build the candy roof. Draw a triangular front roof on the wall, then send the ridge and roof edges back to the VP and close the back of the roof.

Your gingerbread-house construction

Your edge and alignment checks

Draw a Gingerbread House in One-Point Perspective

Student | Task 4 of 4 | LETTER

Original prompt

Task 4: Place the door and finish. Draw a door rectangle on the front wall and add candy trim along the front roof edges, then check the whole plate.

Your gingerbread-house construction

Your edge and alignment checks