Draw a Gingerbread House in Two-Point Perspective

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.



Answer

A horizon line with LVP on the left and RVP on the right, and one vertical near corner placed between them below the horizon.

Reasoning

The two vanishing points and the near corner are the anchors every wall edge will be drawn toward.

Check

Confirm both vanishing points sit on the horizon and the near corner is vertical and between them.

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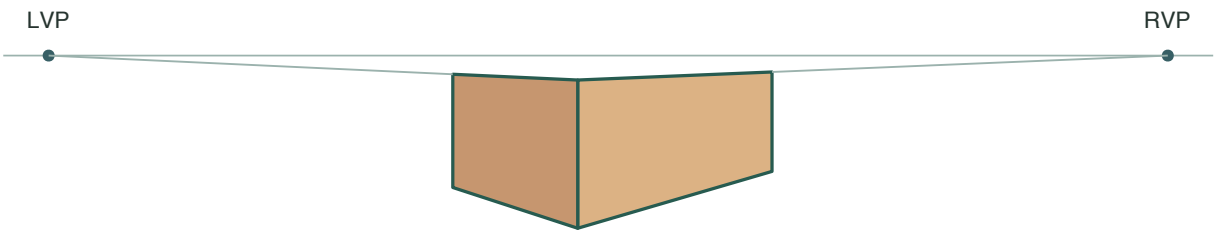
Task 2: Build the two wall faces. From the near corner, draw the left face toward the LVP and the right face toward the RVP, ending each with a vertical back corner and closing each face.



Answer

Two wall faces: left face edges converge to the LVP, right face edges converge to the RVP, each closed by a vertical back corner and a converging back edge.

Reasoning

Each face is defined by lines to its own vanishing point, so the two faces recede in different directions from the shared near corner.

Check

Trace each horizontal wall edge to its vanishing point and confirm both back corners are vertical.

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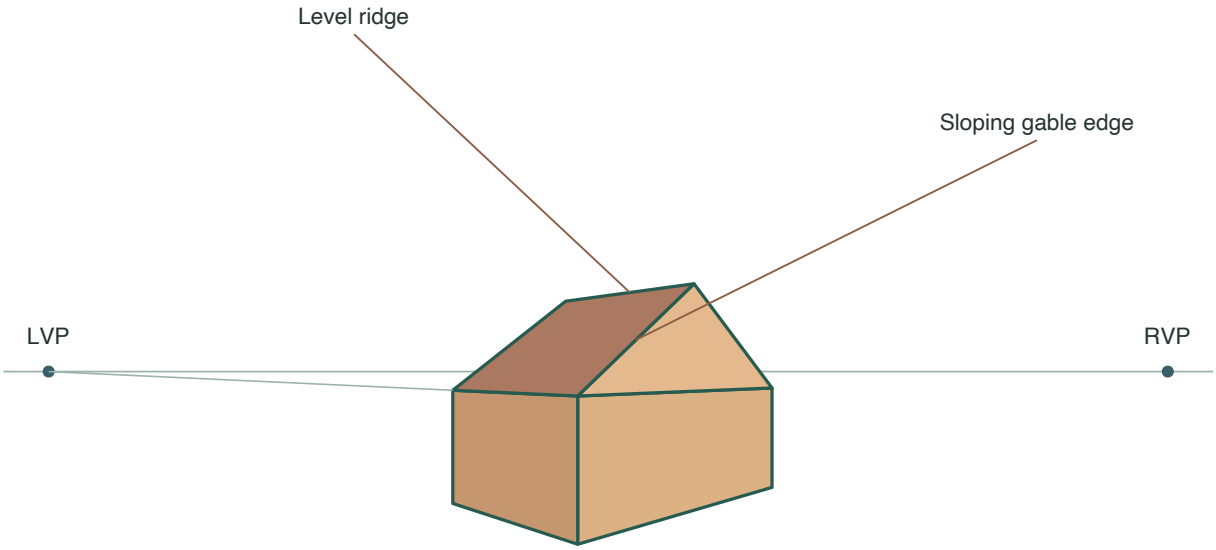
Task 3: Add the roof. Build a gabled roof above the two walls. Send its level ridge and eaves toward the points for their horizontal directions. Connect the eave corners to the ridge with sloping edges.



Answer

A gable sits on the two wall faces. Its ridge and each parallel eave extend toward their matching point. The sloping gable sides join the eave corners to the end of the ridge.

Reasoning

Horizontal directions carry over from the walls to the level roof edges. Gable slopes rise between different heights and have different directions from the level edges.

Check

Extend the level ridge and eaves to the point for their direction. Check that both slopes meet the ridge end and their matching eave corners.

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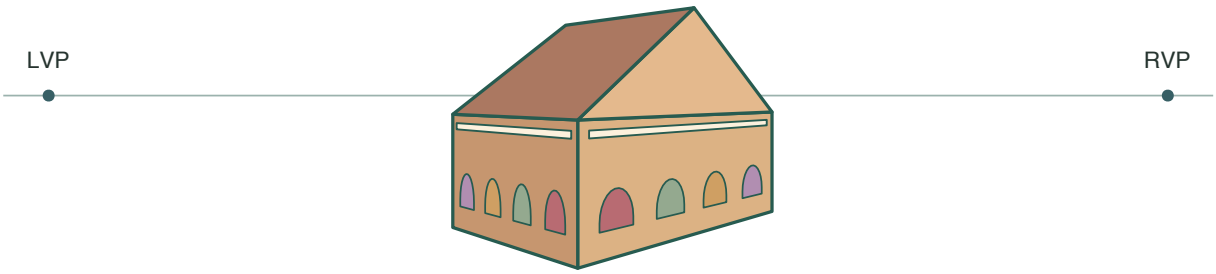
Task 4: Add candy walls and check. Draw gumdrop rows and icing trim on each wall face following that face's converging direction, then check all edges and verticals.



The candy rows and icing follow their own walls.

Answer

Candy detail on each wall face following that face's converging lines, with a check that left edges aim at the LVP, right edges aim at the RVP, and all verticals stay vertical.

Reasoning

Candy drawn along the wall's own direction sits flat on the receding face instead of floating, and the check catches any edge that misses its vanishing point.

Check

Trace each candy row and wall edge to its vanishing point and confirm verticals are vertical.