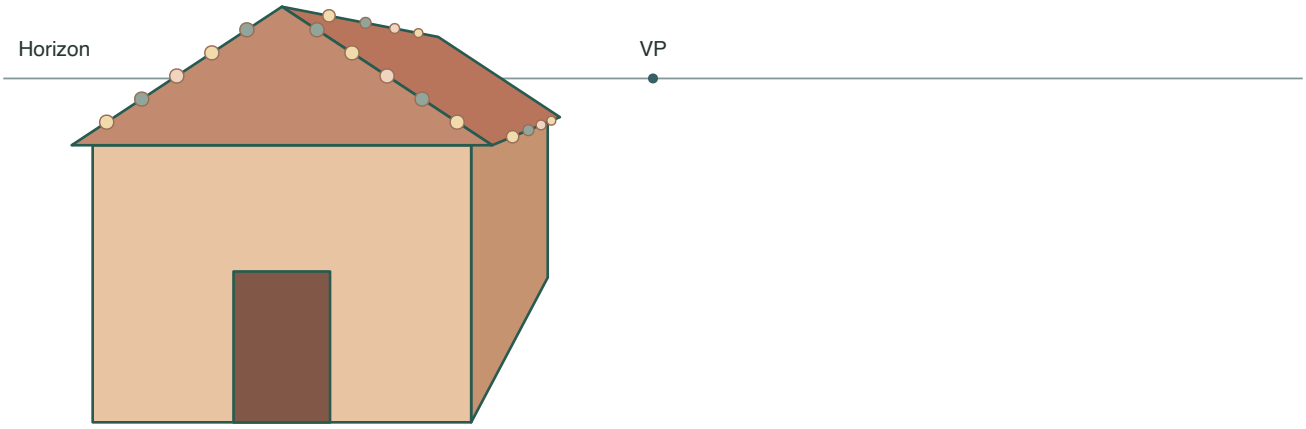
Draw a Gingerbread House in One-Point Perspective

Reference | Finished reference | LETTER

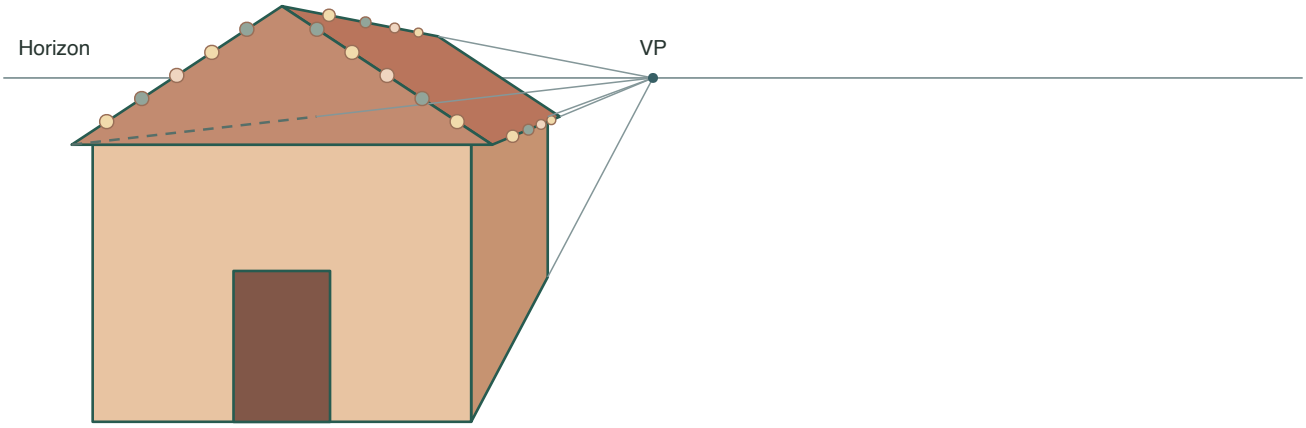


Draw a Gingerbread House in One-Point Perspective

Reference I Worked example I LETTER

Original prompt

Draw a gingerbread house in one-point perspective with the VP marked, a front wall, a candy roof, and a door.



The dashed eave is hidden. Its guide shows the direction.

Answer

Mark a vanishing point on the horizon and draw the flat front wall below and left of it. Complete the right wall and the triangular front gable. The ridge and right eave recede to the point, and a dashed guide shows the hidden eave. Add candy trim along visible roof edges and keep the front door a rectangle.

Reasoning

The front stays flat because it faces the viewer; only depth edges converge. The roof and candy trim are checked by extending their receding edges to confirm they meet at the VP.

Check

Extend the actual depth edges and the hidden eave guide to the same vanishing point. Check that the wall and door remain upright and the two front gable slopes meet at the peak.