Draw a Boat in One-Point Perspective

Student | Task 1 | LETTER

Original prompt

Task 1 (construct): Draw a horizon line and one vanishing point. Construct a simple boat hull with a near rectangular face (horizontal deck edge, two vertical side edges, horizontal bottom edge), four receding hull edges aimed at the vanishing point, and a smaller far face. Add a vertical mast standing on the near deck.

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Student | Task 2 | LETTER

Original prompt

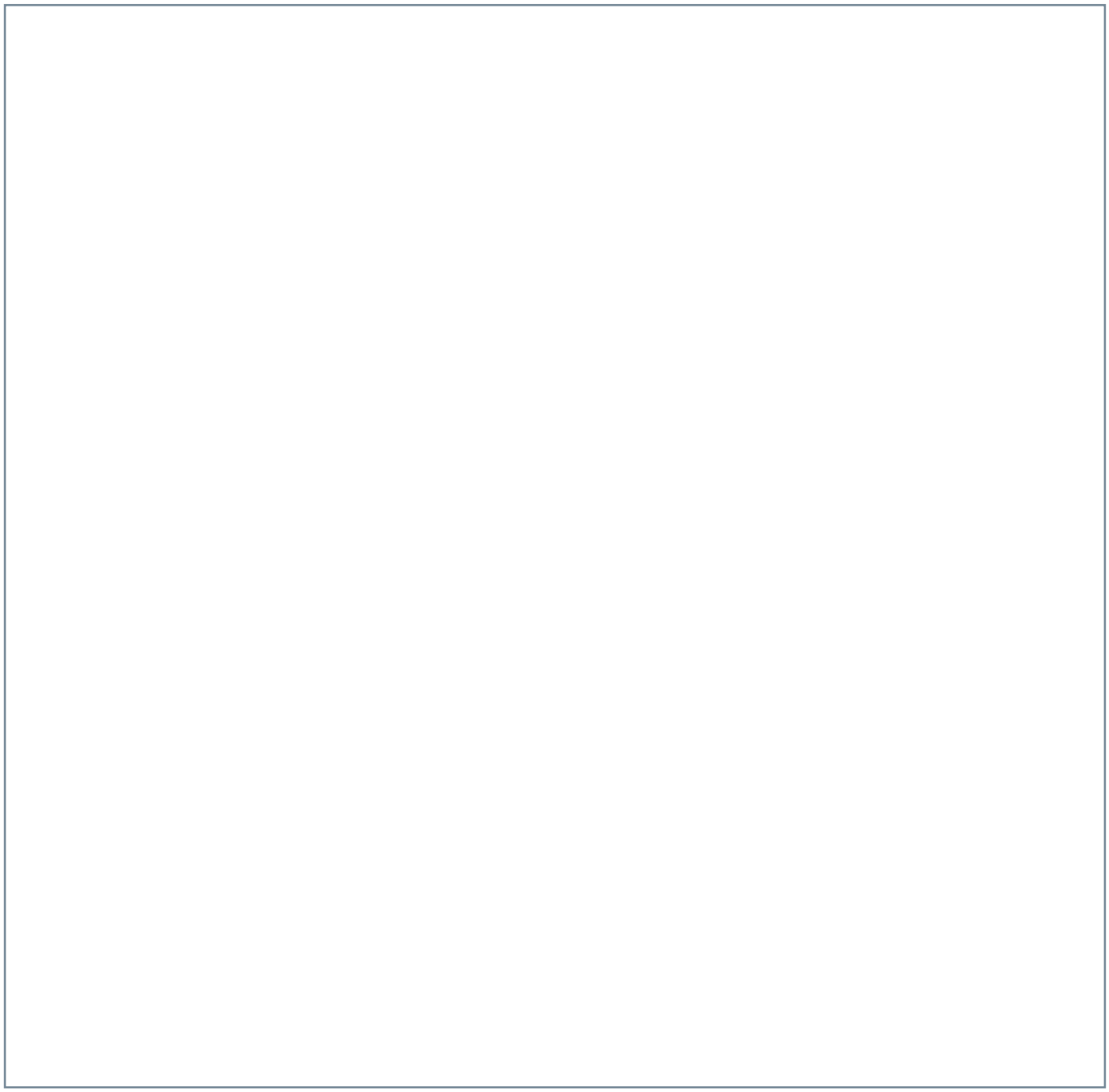
Task 2 (redraw from reference): Using the worked plate as a reference, redraw the same boat but move the vanishing point to a marked point on the left side of the horizon, outside the near face. Keep the near face square and re-aim all receding hull edges at the new point.

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Student | Task 3 | LETTER

Original prompt

Task 3 (compose): Draw two boats on one horizon with a single shared vanishing point: one nearer the viewer and one farther away. Both boats' receding hull edges must aim at the same point, and each boat's mast must be vertical.



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Student | Task 4 | LETTER

Original prompt

Task 4 (check and correct): The supplied error plate shows a boat whose receding deck edges miss the vanishing point and whose far face is larger than its near face. Identify the errors and redraw the plate correctly.

Given error plate

