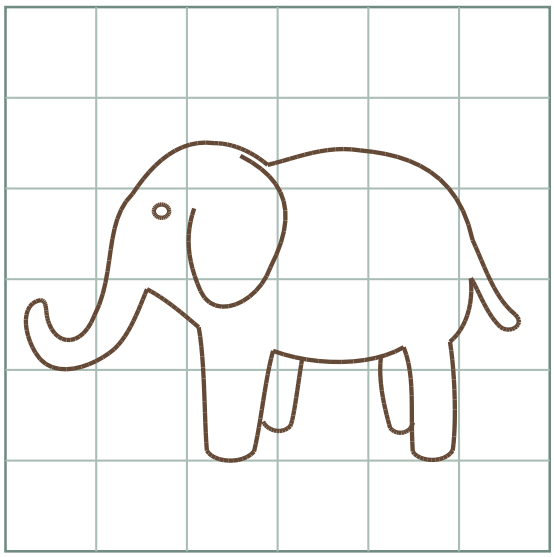
Draw an Elephant on Grid Paper

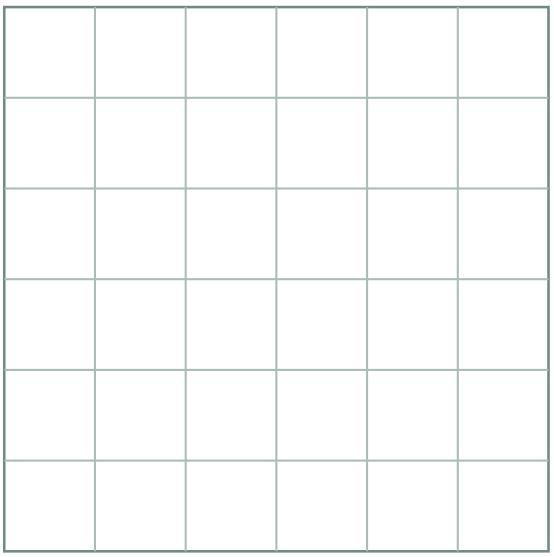
Reference | Reference and blank grid | LETTER

Match each line crossing to the corresponding place on the empty grid.

Reference grid



Your copy



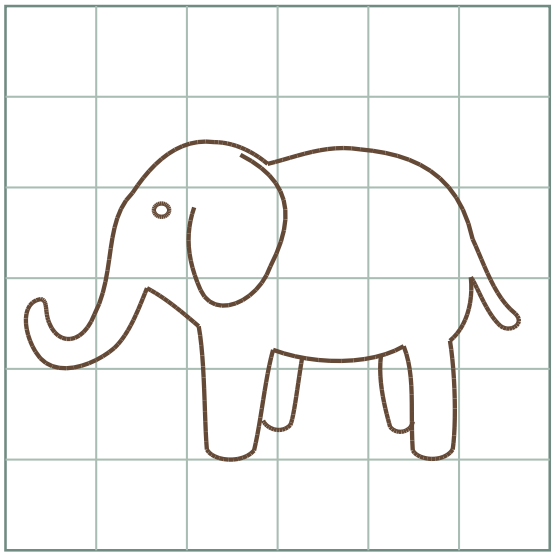
Draw an Elephant on Grid Paper

Reference | Worked example | LETTER

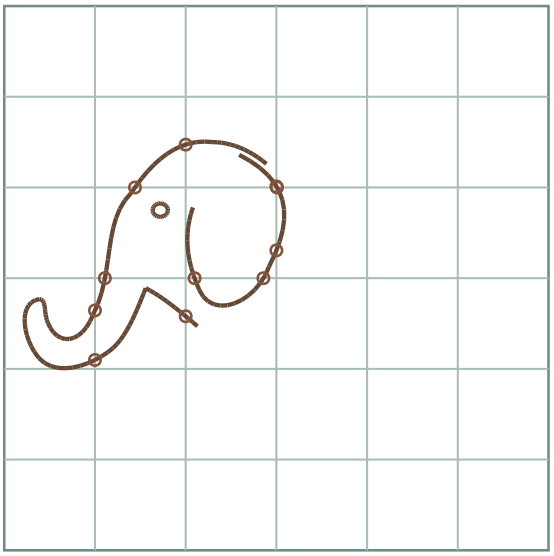
Original prompt

Worked example: transfer the head-and-trunk region of the gridded elephant reference onto the matching blank grid.

Reference grid



Model copy



Answer

Copy the top of the head over the line between columns 2 and 3, about halfway down row 2. The forehead crosses into row 3 a little left of the middle of column 2. For the trunk, one boundary crosses from row 3 into row 4 close to the left edge of column 2. Mark those locations first and then copy the curves and visible ear on the model grid.

Reasoning

The method works because each square is matched one-to-one: edge crossings fix the position, and the curve inside the square fixes the shape, so the transferred outline follows the reference without guessing.

Check

Compare the same head-and-trunk squares between the models. Check that each marker sits on the shared edge where the line crosses it, and that the copied curve lines up in its neighbouring squares.