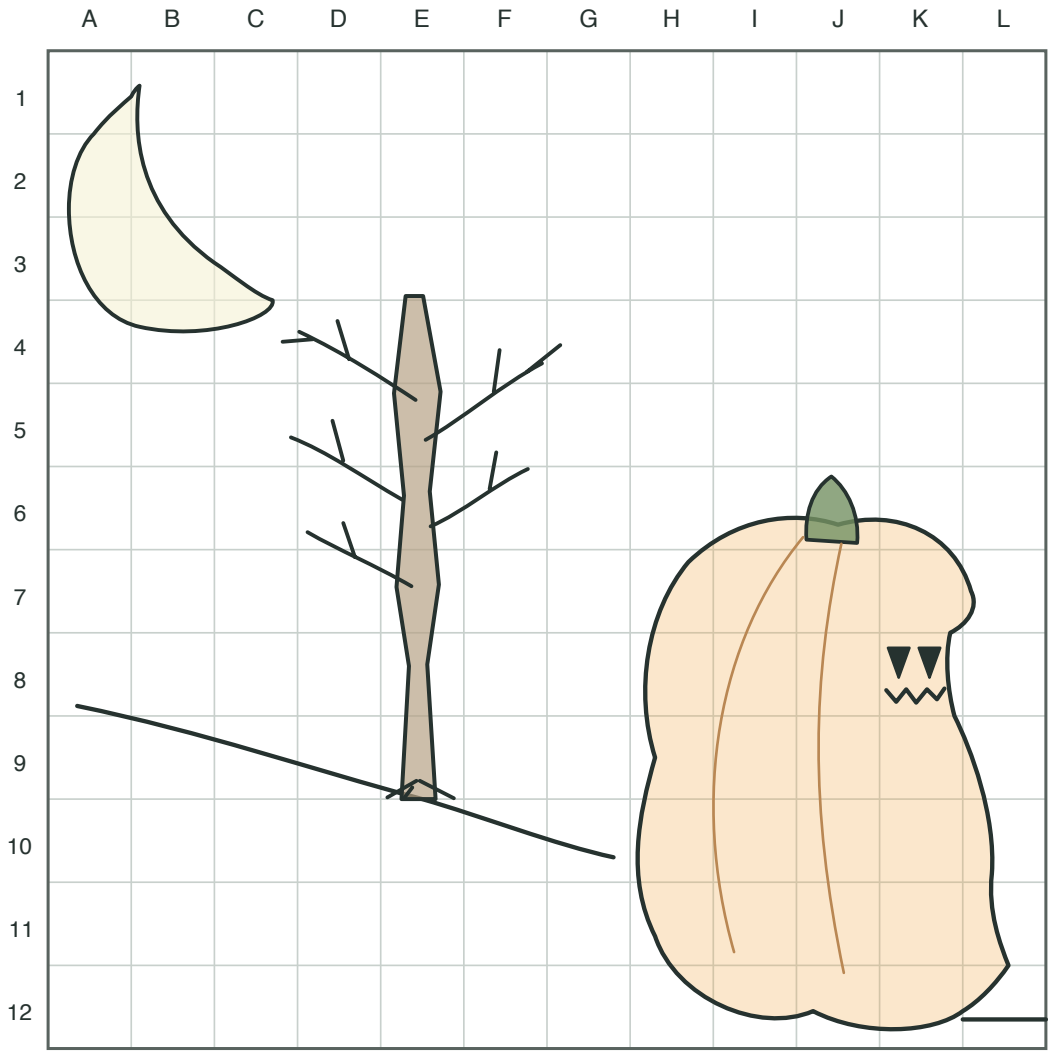
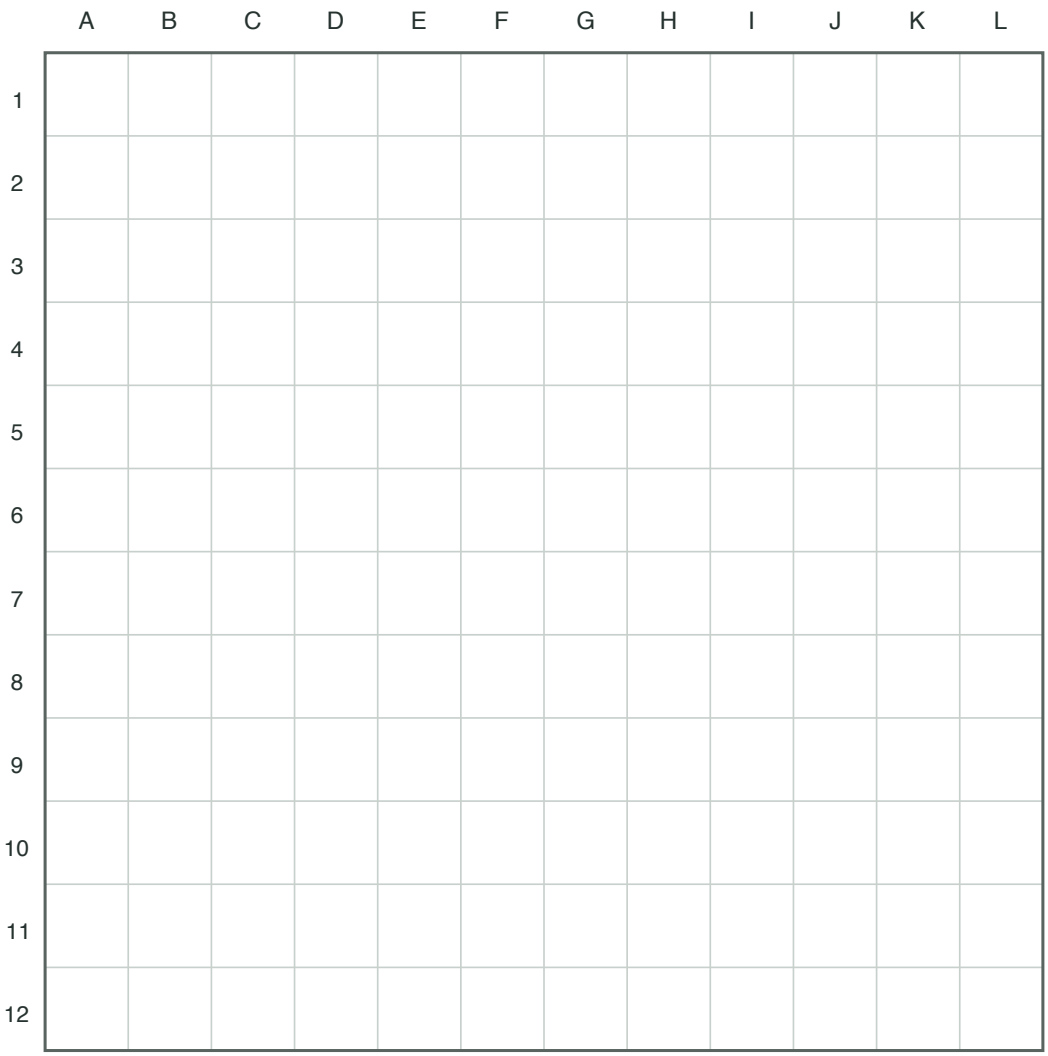
Halloween Grid Drawing — Reference

Original scene on one labelled 12 × 12 grid. Columns A–L; rows 1–12 from top to bottom.



Halloween Grid Drawing — Blank Matching Grid

Use the same column and row labels to locate each square from the reference.



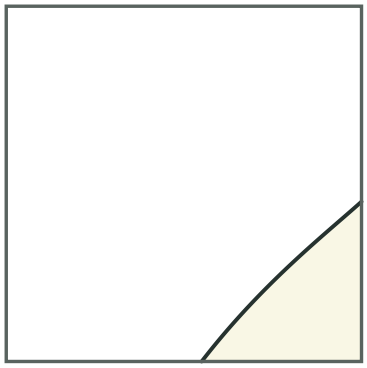
Halloween Grid Drawing — Worked example

Use the completed cell to check your copy.

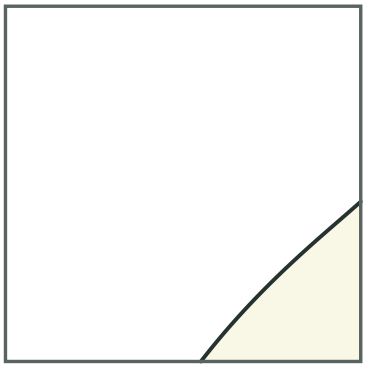
Original prompt

Worked example: copy the top-left square of the reference plate onto the blank grid.

Reference cell A1



Completed cell A1



Answer

In the chosen reference, cell A1 contains only a short segment of the crescent's outer curve. It enters A1 through the right edge and exits through the bottom edge; both crossings are inside the labelled grid, away from the page edge. In the blank A1 square, copy that bowed segment and leave the rest of the cell empty.

Reasoning

A1 is mostly empty sky. The outer moon curve crosses only the right and bottom cell boundaries there, so matching those two points and the curve's bend is enough to align the copy.

Check

Compare the two A1 cells: the single outer-curve segment should enter at the right edge and leave at the bottom edge, with no other marks. The cell is inside the grid; the curve does not touch the page edge.