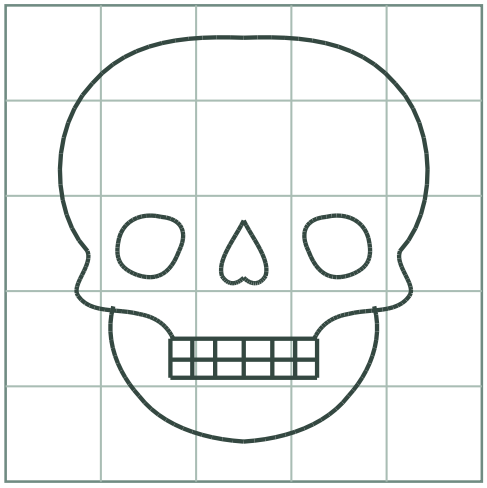
Skull Grid Drawing

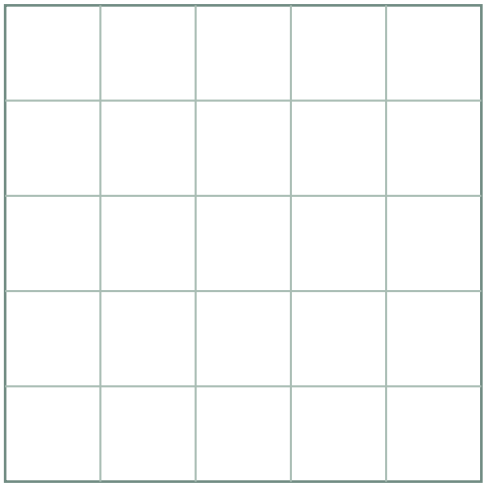
Reference | Reference and blank grid | LETTER

Match the cells and the places where lines cross cell boundaries. The two grids use the same size.

Reference grid



Your copy



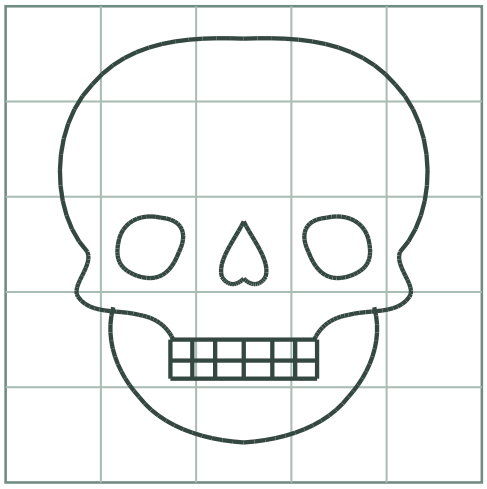
Skull Grid Drawing

Reference | Worked example | LETTER

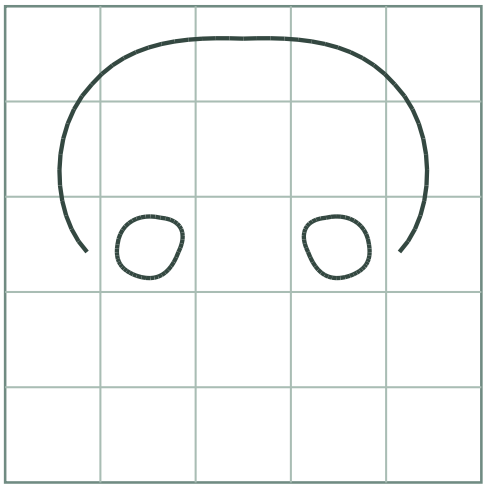
Original prompt

Worked example: copying the cranium top and eye sockets from a gridded reference onto a blank grid.

Reference grid



Model copy



Answer

In the full reference, copy the upper cranium arc from the left cheek junction to the right cheek junction; it remains open below in this partial key. Then copy the two eye-socket loops wholly within row 3, columns 2 and 4. Use the reference's actual visible positions and boundary crossings; do not assume a crossing falls at a cell centre. Keep the reference visible beside the blank grid and compare matching cells directly. Leave the nasal opening, cheekbones, jaw, and teeth for the later tasks.

Reasoning

The grid works because each cell is a fixed frame: matching cell content and boundary crossings preserves the skull's proportions without measuring.

Check

Keep both full grids side by side. Check that only the cranium outline and the two socket loops have been copied, and compare their visible positions and boundary crossings with the reference; do not hide the reference during comparison.