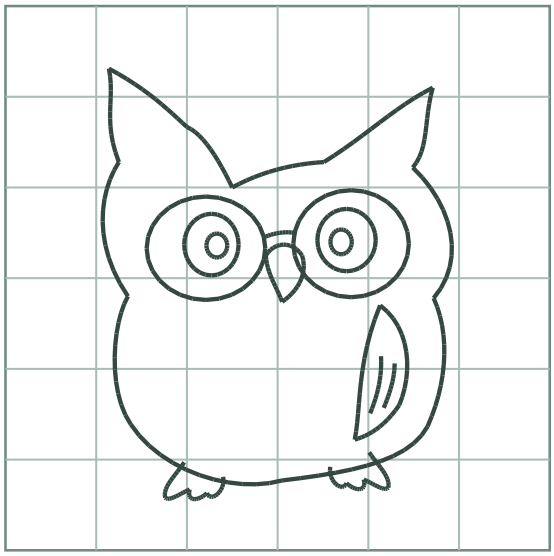
Draw an Owl on a Grid

Answer | Task 1 of 4 | LETTER

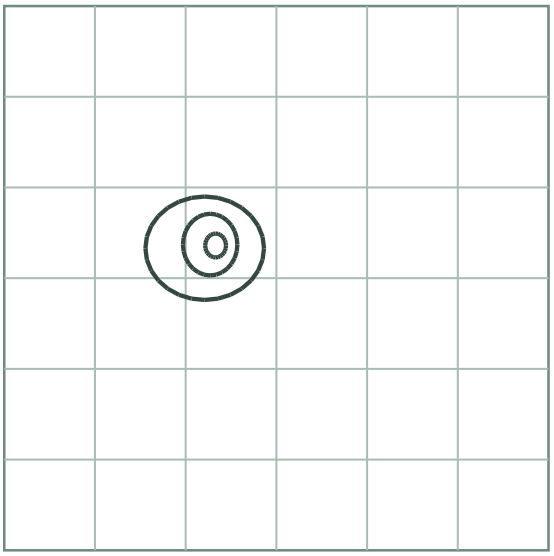
Original prompt

Task 1: Copy the owl's left eye and surrounding face-disc edge from the reference into the blank grid, square by square.

Reference grid



Model copy



Answer

Copy the eye on the left side of the printed owl. The smaller rounded eye sits inside a larger face-disc curve. In the model those curves continue across the square boundaries without a jump.

Reasoning

Copying square by square keeps the eye's position and the disc's curve accurate, because each small part is placed by matching edge crossings rather than guessing.

Check

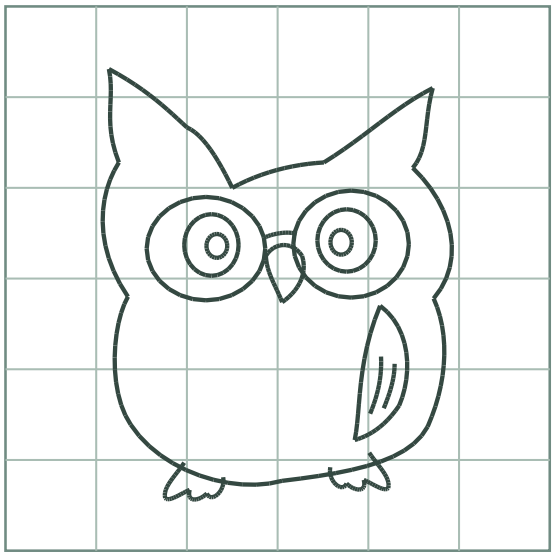
Compare each copied square with the reference: the eye's curve and the disc edge should enter and leave the same edges at similar points, and join smoothly across boundaries.

Draw an Owl on a Grid

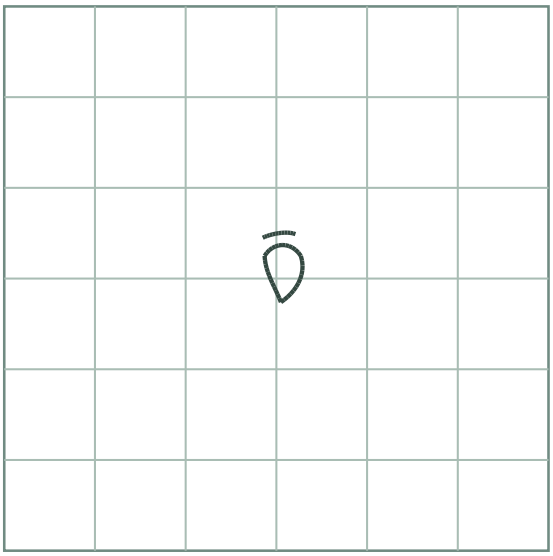
Original prompt

Task 2: Copy the owl's beak and the area between the two eyes from the reference into the blank grid.

Reference grid



Model copy



Answer

The beak is a small downward-pointing shape centred between the eyes, and the space between the eyes contains the top of the beak and short connecting lines. Each square holds only the marks that cross it.

Reasoning

The beak sits at the centre of the face, so copying its squares first anchors the middle of the owl before the outer features are added.

Check

Check that the beak's tip and sides fall in the same squares as the reference, and that the lines between the eyes meet the eye shapes correctly.

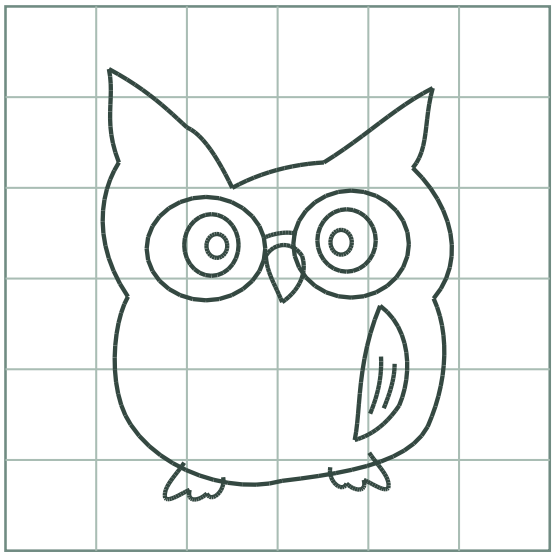
Draw an Owl on a Grid

Answer | Task 3 of 4 | LETTER

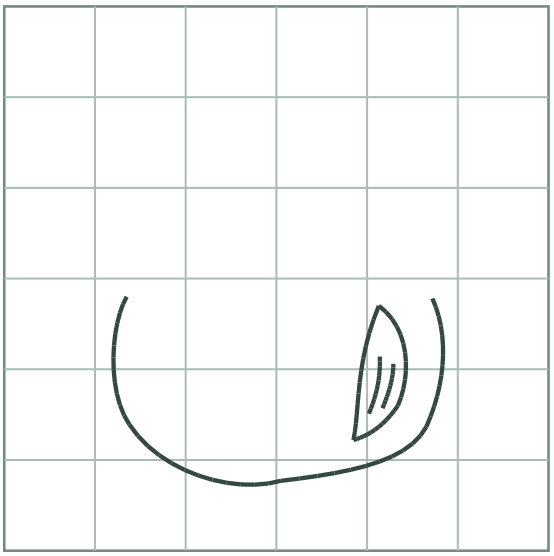
Original prompt

Task 3: Copy the owl's body outline and one wing shape from the reference into the blank grid.

Reference grid



Model copy



Answer

The body outline forms a rounded shape, and the wing appears as a curved edge inside it with a few feather lines. Each square contains only the portion of these lines that crosses it.

Reasoning

Large shapes like the body and wing are easiest to place accurately when their edge crossings are copied square by square, so the overall outline stays true to the reference.

Check

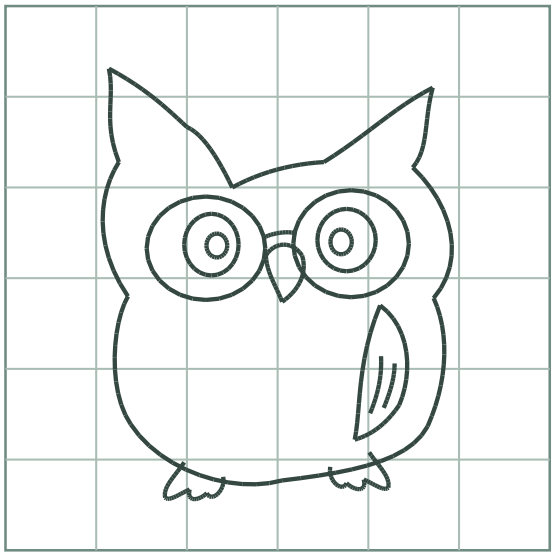
Step back and compare the whole body and wing outline with the reference. The edges should pass through the same squares and meet at the same boundaries.

Draw an Owl on a Grid

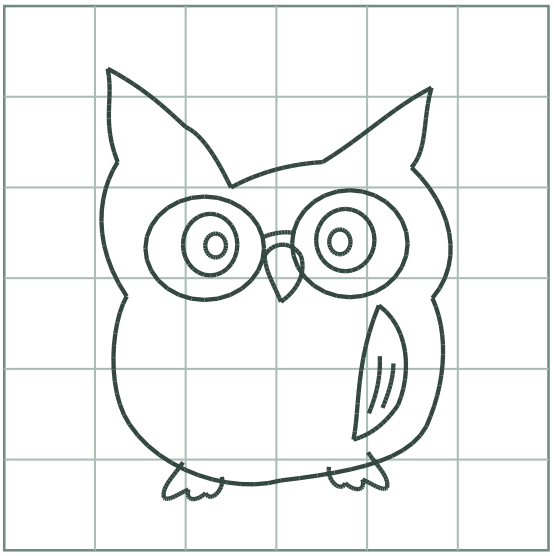
Original prompt

Task 4: Copy the owl's feet and the lower body from the reference into the blank grid, then compare your finished owl with the reference.

Reference grid



Model copy



Answer

The feet appear as small shapes at the bottom of the body, and the lower body edge curves above them. After copying, the finished owl should match the reference's overall outline, face, and wing positions.

Reasoning

Copying the last squares completes the owl, and a final whole-picture comparison catches any square where a line was misplaced.

Check

Compare your finished owl with the reference square by square, then as a whole. Check that the feet sit in the correct squares and the body outline closes correctly.