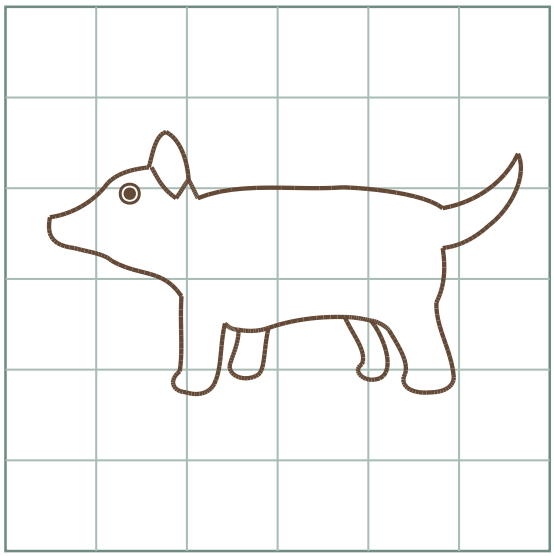
Dog Grid Drawing

Answer | Task 1 of 4 | LETTER

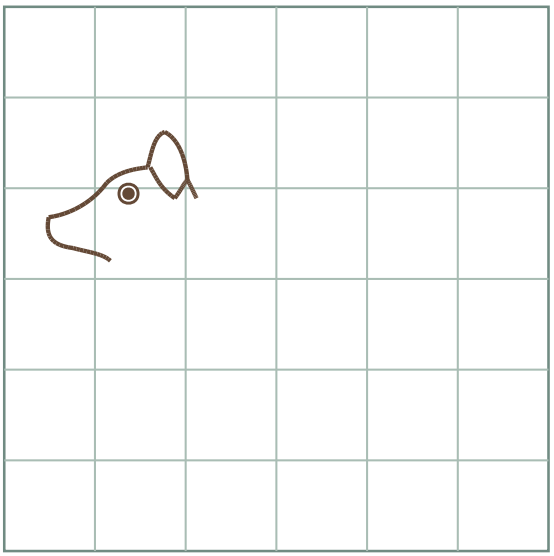
Original prompt

Task 1: On the blank grid, copy the head and muzzle of the gridded dog reference, square by square, using the entry and exit points of each outline segment.

Reference grid



Model copy



Answer

Copy the nose and muzzle at the left, the forehead above, the visible ear and the small eye in their matching cells. Keep the actual line crossings rather than aiming the muzzle at a grid corner. Do not extend the partial outline into the body.

Reasoning

Copying each segment by where it enters and leaves its square preserves the head's shape and the joins between squares. The reference's gridded head is the only guide needed.

Check

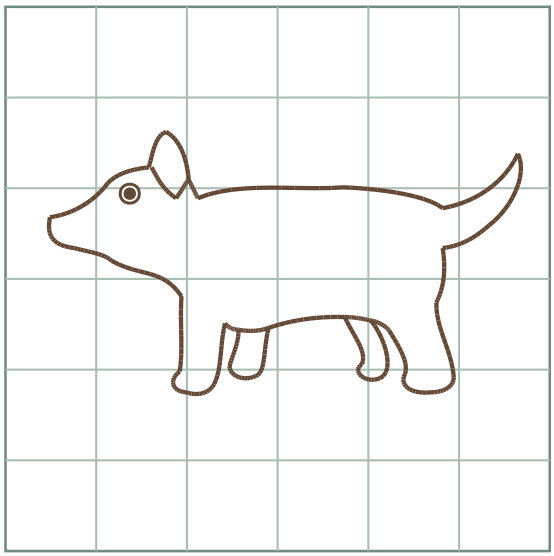
Compare the copied muzzle, forehead and ear to the reference one cell at a time. Their visible joins and crossings should match; the body region remains for later tasks.

Dog Grid Drawing

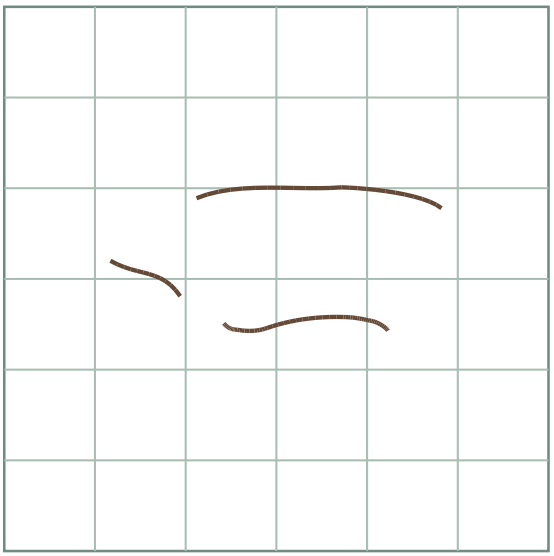
Original prompt

Task 2: Copy the body outline of the gridded dog reference onto the blank grid, including the back line, chest line and belly line, square by square.

Reference grid



Model copy



Answer

The back line is copied across the upper squares of the body, following the same gentle curve through each square as on the reference. The chest line descends through the front body squares, and the belly line runs through the lower body squares, each segment entering and leaving its square at the reference's points.

Reasoning

The body is a long outline crossing several squares, so copying it square by square keeps the curve consistent and prevents the back, chest and belly lines from drifting out of position.

Check

Compare the copied body with the reference: the back should curve through the same squares, and the chest and belly lines should sit in the same relative positions within their squares.

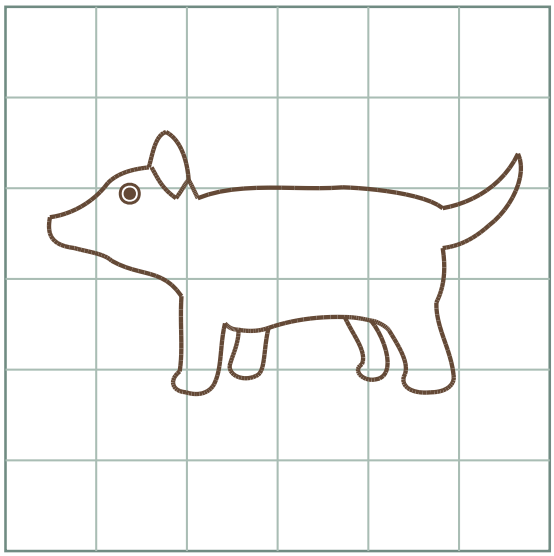
Dog Grid Drawing

Answer | Task 3 of 4 | LETTER

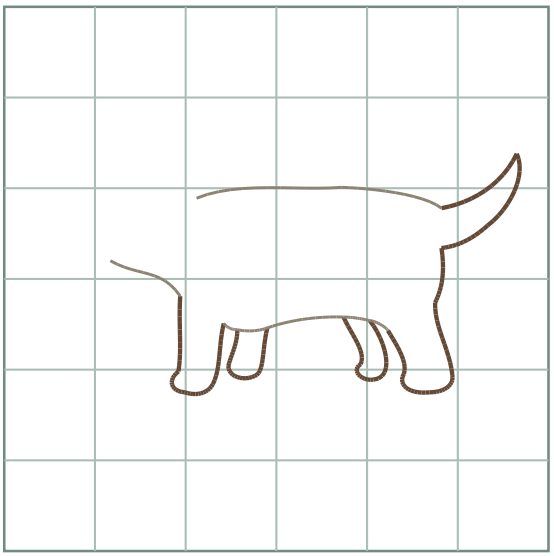
Original prompt

Task 3: Copy the legs and tail of the gridded dog reference onto the blank grid, square by square, then join the leg and tail segments to the body outline.

Reference grid



Model copy



Pale contours mark the body joins

Answer

Copy the four visible leg profiles and the curved tail where they appear. Use the body as a light guide for the joining points; the answer shows those guides in pale ink and the requested shapes in darker ink. Check each attachment against its reference cell.

Reasoning

Legs and tail are separate outline pieces that must attach to the body, so copying them by square position and then checking the joins keeps the whole dog connected.

Check

Check that each leg and the tail occupy the same squares as on the reference and that their segments meet the body outline without gaps or overlaps.

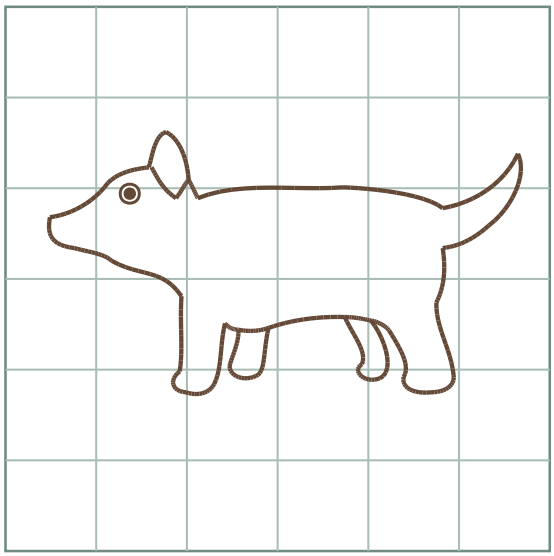
Dog Grid Drawing

Answer | Task 4 of 4 | LETTER

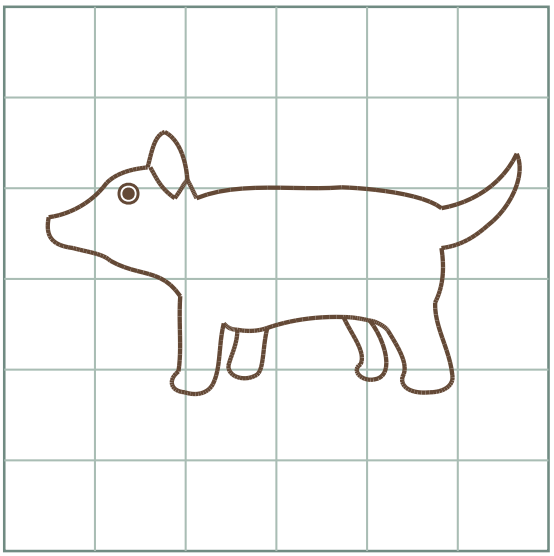
Original prompt

Task 4: Complete the full dog outline on the blank grid by copying every remaining square of the gridded reference, then check the finished copy against the reference.

Reference grid



Model copy



Answer

Complete the head, body, four visible leg profiles and tail by copying each occupied cell. Leave cells empty where the reference is empty. Check the joins square by square, then step back and compare the overall outline.

Reasoning

Copying every occupied cell and checking the joins preserves both the local lines and the complete silhouette.

Check

Compare the finished copy with the reference square by square, then step back so the grid fades: the dog shape should match the reference's shape, with head, body, legs and tail in the same relative positions.