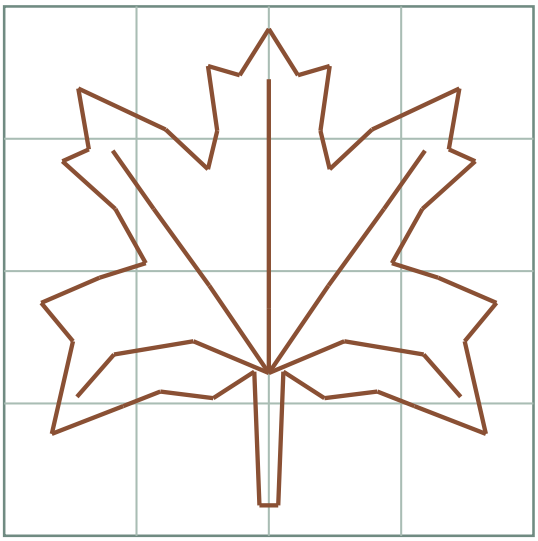
# Fall Grid Drawing



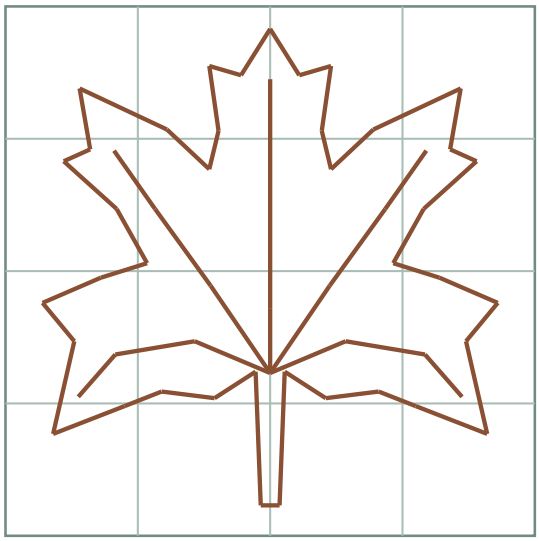
## Original prompt

Copy the reference grid of the maple leaf into the blank grid, square by square.

Reference grid



Model copy



## Answer

A leaf whose stem runs down the two middle columns and whose points reach the same corner squares as the reference.

## Reasoning

Copying one square at a time places each part of the leaf in the matching square.

## Check

Compare each square with the reference and correct any mismatch.

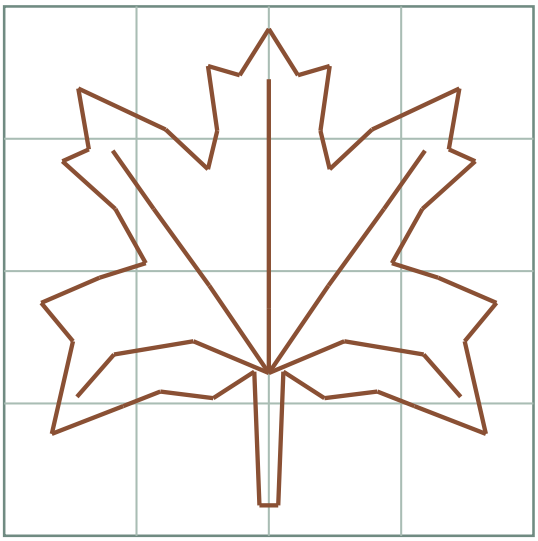
# Fall Grid Drawing

Answer | Task 2 of 4 | A4

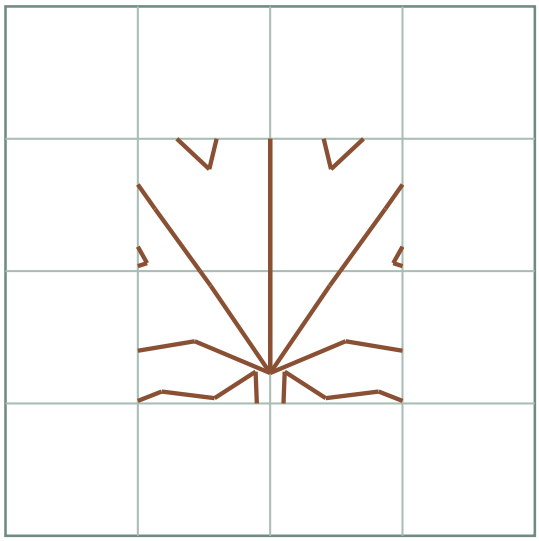
## Original prompt

Copy only the four centre squares of the maple leaf reference into the matching centre squares of the blank grid.

Reference grid



Model copy



## Answer

Copy the stem and leaf-body fragments inside rows 2–3 and columns 2–3. Leave all other squares blank, including those containing the outer tips.

## Reasoning

Restricting the copy to the centre squares isolates the leaf body and stem from the outer points.

## Check

Confirm each centre square matches the reference and that no outer-square content has leaked in.

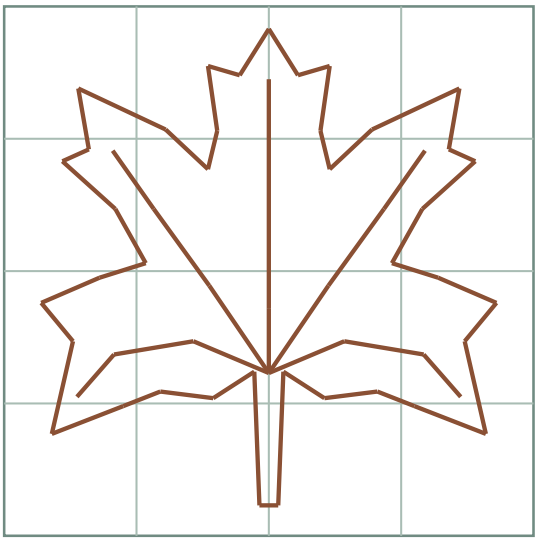
# Fall Grid Drawing

Answer I Task 3 of 4 I A4

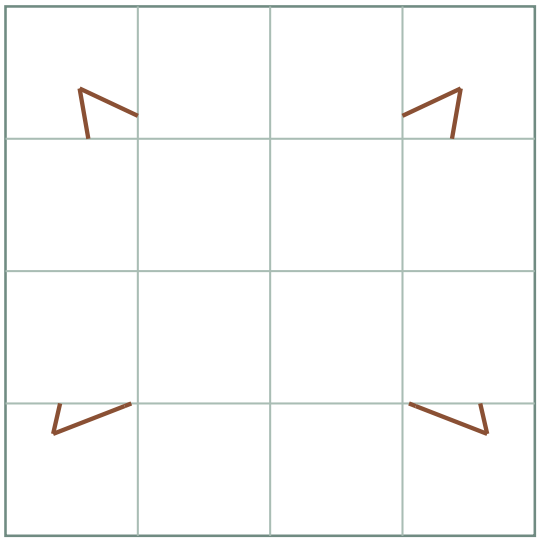
## Original prompt

Copy only the four corner squares of the maple leaf reference into the matching corner squares of the blank grid.

Reference grid



Model copy



## Answer

The leaf points that fall inside those corner squares, with the centre left empty.

## Reasoning

Cropping each tip at the borders of its corner square lets you practice local placement without drawing the centre of the leaf.

## Check

Compare each corner square with the reference and confirm the centre squares stay blank.

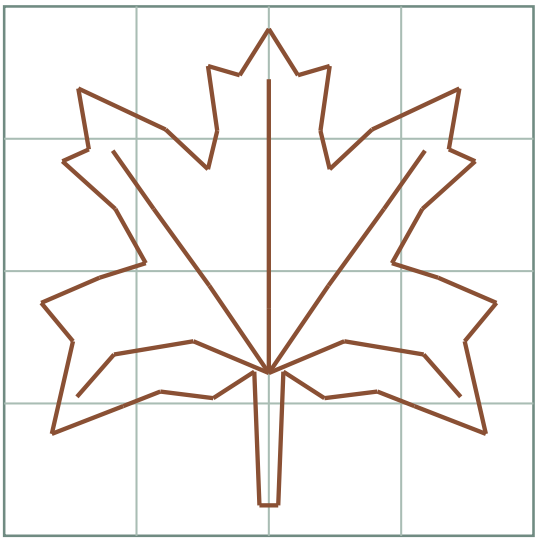
# Fall Grid Drawing

Answer | Task 4 of 4 | A4

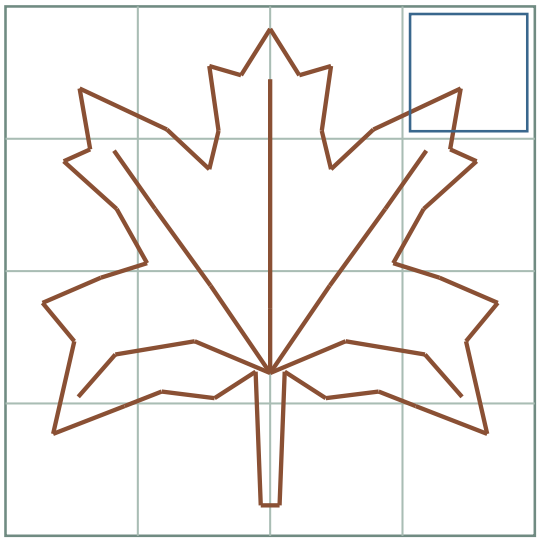
## Original prompt

Copy the full maple leaf reference into the blank grid, then mark any square you had to redraw.

Reference grid



Model copy



Example redraw marked in blue: row 1, column 4.

## Answer

A complete leaf matching the reference, plus a short note of which squares were corrected.

## Reasoning

Copying the whole leaf and recording corrections shows where the square-by-square check caught errors.

## Check

Verify each square against the reference and confirm the redrawn squares now match.