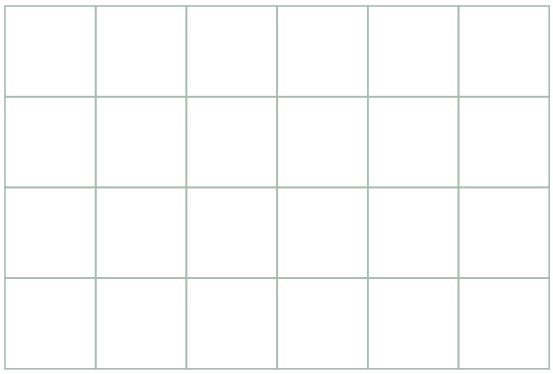
Plan-View Dog Run Drawing: Fence, Gate, and Surface Zones

Task 4 / square-cell layout example

Task 4: 6 columns x 4 rows; one character per square cell.

Schematic cell size; task does not specify physical cell dimensions.



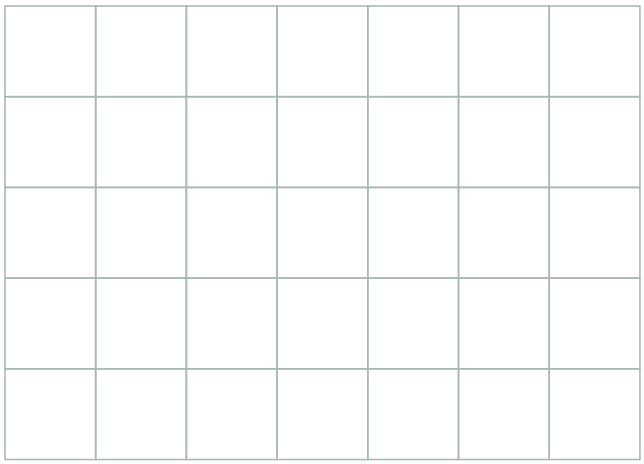
Reading-direction example: down each column, with columns ordered from right to left. Empty cells are deliberate: supply your own characters, one per cell.

Plan-View Dog Run Drawing: Fence, Gate, and Surface Zones

Task 3 / square-cell layout example

Task 3: 7 columns x 5 rows; one character per square cell.

Schematic cell size; task does not specify physical cell dimensions.



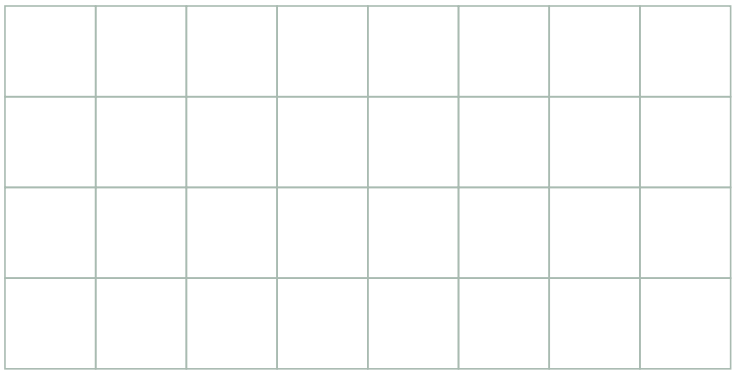
Reading-direction example: down each column, with columns ordered from right to left. Empty cells are deliberate: supply your own characters, one per cell.

Plan-View Dog Run Drawing: Fence, Gate, and Surface Zones

Task 2 / square-cell layout example

Task 2: 8 columns x 4 rows; one character per square cell.

Schematic cell size; task does not specify physical cell dimensions.



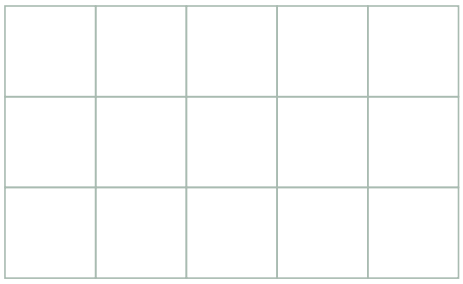
Reading-direction example: down each column, with columns ordered from right to left. Empty cells are deliberate: supply your own characters, one per cell.

Plan-View Dog Run Drawing: Fence, Gate, and Surface Zones

Task 1 / square-cell layout example

Task 1: 5 columns x 3 rows; one character per square cell.

Schematic cell size; task does not specify physical cell dimensions.



Reading-direction example: down each column, with columns ordered from right to left. Empty cells are deliberate: supply your own characters, one per cell.

Plan-View Dog Run Drawing: Fence, Gate, and Surface Zones

Original tasks 1, 2 / independent work

Task 1

On a grid where one square equals one metre, draw a fenced rectangle 5 squares long and 3 squares wide. Put a 1-square gate on a short side, show the swing arc, and label one surface zone. Write the overall dimensions.

Task 2

Draw a fenced rectangle 8 squares long and 4 squares wide on a one-square-equals-one-metre grid. Place a 2-square gate on a long side near one end but keep the arc clear of the corner. Divide the interior into two equal zones and label them.

Plan-View Dog Run Drawing: Fence, Gate, and Surface Zones

Original tasks 3, 4 / independent work

Task 3

A plan shows a fenced rectangle 7 squares long and 5 squares wide with a 1-square gate on a long side. The gate arc crosses the fence line at a corner. Describe the mistake and give a corrected layout.

Task 4

On a one-square-equals-one-metre grid, draw a fenced rectangle 6 squares long and 4 squares wide with a 1-square gate on a short side. Create a paved zone 2 squares deep near the gate and a grass zone for the rest. Label dimensions, zones, and scale.