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

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

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Worked example / complete source key

On a grid where one square equals one metre, draw a fenced rectangle 6 squares long and 4 squares wide. Place a 1-square gate on the long side away from the corners, show a quarter-circle swing arc, and divide the interior into a paved zone near the gate and a grass zone at the far end. Label dimensions and zones.

Answer: A solid rectangle 6 by 4 squares with dimensions 6 m and 4 m written outside. A 1 m gap on the long side with a quarter-circle arc swinging inward and clear of the corners. A divider line separating a 2 m paved zone near the gate from a 4 m grass zone at the far end, each labeled. Scale note: one square equals one metre. Checklist complete: fence closed except at gate, arc shown, two zones labeled, dimensions present.