# Drawing a Deer Step by Step: Body, Legs, and Branching Antlers

Original task 1 / independent drawing and calculation

## Task 1

On a 15 cm tall sheet, set one unit to 3 cm (the baseline-to-midline distance). Draw a deer with a body ellipse 1 x-height unit tall (3 cm), four leg tubes, and antlers with two tines per antler. State your branch count.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

# Drawing a Deer Step by Step: Body, Legs, and Branching Antlers

Original task 2 / independent drawing and calculation

## Task 2

Draw a deer facing right with a body ellipse 1 x-height unit tall (for example, 4 cm if one unit = 4 cm) and antlers with four tines per antler. Keep the head smaller than the torso height.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

# Drawing a Deer Step by Step: Body, Legs, and Branching Antlers

Original task 3 / independent drawing and calculation

## Task 3

Draw a deer with a body ellipse 1 x-height unit tall (for example, 5 cm if one unit = 5 cm) and legs 6 cm long. Place all hooves on a ground line. Add antlers with three tines per antler and label the main beam.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

# Drawing a Deer Step by Step: Body, Legs, and Branching Antlers

Original task 4 / independent drawing and calculation

## Task 4

Redraw the deer from the worked example but change the antler branch count to five tines per antler. Keep the body ellipse 1 x-height unit tall (4 cm in the worked example) and all hooves on the ground line.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

## Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.