# Draw a Reindeer: Antler Branching and Leg Construction

Original task 1 / independent drawing and calculation

## Task 1

Draw a reindeer side view using a body 2H long and 1H tall. Add antlers with three forward tines and two upward tines per side. Draw four legs with hooves on the baseline.

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.

# Draw a Reindeer: Antler Branching and Leg Construction

Original task 2 / independent drawing and calculation

## Task 2

Draw only the antlers from a front view. Use a main beam on each side with two forward tines and two upward tines. Leave gaps between all branches.

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.

# Draw a Reindeer: Antler Branching and Leg Construction

Original task 3 / independent drawing and calculation

## Task 3

Draw a back leg with an upper segment, lower segment, hock joint, and hoof. Mark the hock about one-quarter of the leg length above the baseline.

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.

# Draw a Reindeer: Antler Branching and Leg Construction

Original task 4 / independent drawing and calculation

## Task 4

Draw a full reindeer with a body 2H long. Use three forward tines per antler and offset the far legs slightly. Check that all hooves reach the baseline.

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.