Contour Line Panda: A Single-Edge Drawing Study

Original task 1 / independent drawing and calculation

Task 1

On paper measuring 12 cm by 16 cm, mark a drawing box with a 1 cm margin inside the paper edges. Draw a panda head contour facing right. Describe the head as a rounded oval with two rounded ears on top and a small rounded muzzle at the lower right. Use one continuous line for the head outline, one for each ear, and one for the muzzle. Count unintended breaks and record the number.

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.

Contour Line Panda: A Single-Edge Drawing Study

Original task 2 / independent drawing and calculation

Task 2

Draw a panda body contour facing left on a 15 cm by 20 cm box with a 2 cm margin. Include the body silhouette, two front legs, and two back legs. Each leg is one continuous line meeting the body at a real junction. Record the number of junctions.

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.

Contour Line Panda: A Single-Edge Drawing Study

Original task 3 / independent drawing and calculation

Task 3

Redraw the same panda contour from the previous task but change the pose: one front leg raised. Keep the same box and margin. State one valid alternative you used and one thing that stayed the same.

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.

Contour Line Panda: A Single-Edge Drawing Study

Original task 4 / independent drawing and calculation

Task 4

On paper measuring 10 cm by 14 cm, mark a drawing box with a 1.5 cm margin inside the paper edges. Draw a panda contour facing right. Use exactly six continuous lines: head, two ears, muzzle, and two front legs. Then score your drawing with the rubric and write the total.

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.