Cross-Contour Animal Drawing: Wrapped Surface Lines

Original task 1 / independent drawing and calculation

Task 1

A simplified animal torso is drawn as a circle 6 cm across. Draw two cross-contour lines wrapping left-to-right. Line A is near the top, line B is near the middle. Describe the expected spacing change and give one check.

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.

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Original task 2 / independent drawing and calculation

Task 2

An animal leg is drawn as a tapered tube 4 cm wide at the top and 2 cm wide at the bottom. Draw three cross-contour lines wrapping around the leg. Where should spacing be tightest, and how do you verify endpoints?

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.

Cross-Contour Animal Drawing: Wrapped Surface Lines

Original task 3 / independent drawing and calculation

Task 3

A head is drawn as an oval 5 cm wide and 4 cm tall, tilted slightly. You choose a wrapping direction from crown to muzzle. Draw two lines and state one consistency check across the head and torso.

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.

Cross-Contour Animal Drawing: Wrapped Surface Lines

Original task 4 / independent drawing and calculation

Task 4

A front leg overlaps a back leg in side view. You draw cross-contour lines on both legs. When is a crossing line allowed, and what check confirms it is valid?

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.