Cross-Contour Sneaker Drawing: Wrap Lines Around a Converse-Style Shoe

Original task 1 / independent drawing and calculation

Task 1

On a simple shoe outline with a rounded toe box, draw three cross-contour guide lines across the toe. Describe where each line starts, how it bends, and where it ends.

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

A side panel is flatter near the sole and rounder near the ankle. Draw two guide lines along the side panel and explain how their curvature changes from bottom to top.

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 Sneaker Drawing: Wrap Lines Around a Converse-Style Shoe

Original task 3 / independent drawing and calculation

Task 3

Draw one cross-contour line around the sole thickness, starting at the front of the sole and ending at the back. Describe how it follows the heel curve.

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 Sneaker Drawing: Wrap Lines Around a Converse-Style Shoe

Original task 4 / independent drawing and calculation

Task 4

A student draws wrapped lines that are evenly spaced but all have the same curvature across the toe, side panel, and sole. Identify the problem and state one correction.

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.