Zebra Contour Line Drawing: Edge Study Without Stripes

Original task 1 / independent drawing and calculation

Task 1

Draw a zebra contour from memory using only the silhouette and mane tufts. Do not draw stripes. After drawing, mark any gap longer than 5 mm (hypothetical example) and redraw it.

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

Copy a simple zebra side view but omit the muzzle closure. Then redraw only the muzzle so the upper and lower lip curves meet at one nose tip point. Describe how you checked closure.

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 3 / independent drawing and calculation

Task 3

Draw one zebra leg as two outer edges meeting at the hoof, plus one joint crease. Then draw a second leg behind it, stopping the front leg edge where the rear leg overlaps. Explain each stop.

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 4 / independent drawing and calculation

Task 4

Take a contour drawing that includes three parallel body stripes. Remove the stripes and replace one with a shoulder crease if it describes an edge. State which lines remain and why.

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.