Easy Drawing of Noodles: Bowl, Strands, and Chopsticks

Original task 1 / independent drawing and calculation

Task 1

Draw only the bowl rim as an ellipse using a rectangle guide whose width is 8 cm and height is 4 cm. Mark the side midpoints and connect them smoothly.

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.

Easy Drawing of Noodles: Bowl, Strands, and Chopsticks

Original task 2 / independent drawing and calculation

Task 2

Draw three noodle strands as S-curves inside a bowl rim. Make the middle strand cross over the left strand once. Keep strand thickness consistent.

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.

Easy Drawing of Noodles: Bowl, Strands, and Chopsticks

Original task 3 / independent drawing and calculation

Task 3

Place two chopsticks at 45 degrees from horizontal across a bowl rim. The rim is 10 cm wide. Check that both tips end inside the rim and that the chopsticks are parallel.

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.

Easy Drawing of Noodles: Bowl, Strands, and Chopsticks

Original task 4 / independent drawing and calculation

Task 4

Shade a broth surface inside a rim ellipse using short horizontal strokes. Leave two unshaded patches. Add one steam wisp as a thin S-curve above the bowl.

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.