Kitchen Utensil Contour Drawing: Blind and Slow Line Exercises

Original task 1 / independent drawing and calculation

Task 1

Blind contour of a wooden spoon. The spoon is twenty centimeters long. The bowl is eight centimeters long and five centimeters wide. Draw for four minutes without looking at the paper. After finishing, note one place where your line changed direction.

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

Slow contour of a whisk. The whisk is fifteen centimeters long and six centimeters wide at the loops. Mark ground reference line and midline. Draw the outer contour and add two interior loop edges. Measure the whisk width and the handle length (nine centimeters). Record the ratio of width to handle length.

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

Blind contour of a fork with four tines. The fork is eighteen centimeters long. The tine span is five centimeters. Draw for five minutes without looking at the paper. After finishing, mark the point where you think the first tine tip is and the point where you think the last tine tip is. Measure the distance between those two marks.

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

Slow contour of a ladle. The ladle is twenty-five centimeters long. The bowl is ten centimeters deep and eight centimeters wide. The handle is fifteen centimeters long. Mark ground reference line and midline. Draw the outer contour and add one interior edge where the handle meets the bowl. Measure the bowl depth and handle length. Record the ratio.

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.