Sleeve Drawing: Cap, Cuff, and Seam Construction

Original task 1 / independent drawing and calculation

Task 1

Draw a symmetric sleeve with a 10 cm cap base, a 6 cm cuff width, a 2 cm cuff height, and a 1 cm hem allowance. Label all four parts.

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.

Sleeve Drawing: Cap, Cuff, and Seam Construction

Original task 2 / independent drawing and calculation

Task 2

Draw a straight sleeve with a 9 cm cap base, a 9 cm cuff width, a 4 cm cuff height, and no separate hem allowance. Label cap, seam, and cuff.

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.

Sleeve Drawing: Cap, Cuff, and Seam Construction

Original task 3 / independent drawing and calculation

Task 3

Draw an asymmetric sleeve with a 12 cm cap base, an 8 cm cuff width, a 3 cm cuff height, and a 1 cm hem allowance. Make the left cap slope steeper than the right. Label all four parts.

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.

Sleeve Drawing: Cap, Cuff, and Seam Construction

Original task 4 / independent drawing and calculation

Task 4

Redraw the worked example freehand without tracing. Then measure your cap base and cuff width and compare them to the target values of 12 cm and 8 cm.

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.