Draw a Bell Cluster: Body, Clapper, and Handle Construction

Original task 1 / independent drawing and calculation

Task 1

Draw one bell with a bar handle and a clapper. The bell is 6 cm tall, top width 2 cm, bottom width 4 cm. Describe where the clapper goes.

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

Draw a cluster of two bells: a large bell 8 cm tall and a small bell 4 cm tall. Use loop handles. The small bell overlaps the large bell slightly. Describe how you keep both clappers visible.

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

A student draws three bells but all handles float above the bodies. Describe the fix and redraw one bell correctly in words.

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.

Draw a Bell Cluster: Body, Clapper, and Handle Construction

Original task 4 / independent drawing and calculation

Task 4

Draw a cluster of three bells with mixed handle styles: one loop, one bar, one loop. State your convention and check that all clappers are centered.

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.