Dumpster Drawing: Front and Angled Views with Lid, Wheels, and Body Proportions

Original task 1 / independent drawing and calculation

Task 1

Draw a front-view dumpster with a closed lid. Body 10 cm wide and 6 cm tall. Wheels 1.5 cm diameter. Describe where the lid and wheels go.

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 an angled-view dumpster with a lid open about 70 degrees. Front face 8 cm tall and 6 cm wide; side face recedes 4 cm. Wheels 2 cm diameter. Describe the lid and wheel placement.

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 a front-view dumpster 6 cm wide and 9 cm tall with a lid floating 1 cm above the body and wheels at the middle of the body. Identify two mistakes and state fixes.

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

Draw a front-view dumpster with body 12 cm wide and 8 cm tall. Show a lid partly open at about 30 degrees and two wheels 2 cm diameter. Then add a top rim and front lip. Describe the final checks.

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.