Draw Sarmale: Rolled Cabbage Cylinders in a Pot

Original task 1 / independent drawing and calculation

Task 1

Draw a single sarmale roll 4 units long and 2 units wide, with the right end tapered to 1.5 units. Add one leaf-wrap line across the middle. Describe where the line crosses.

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 pot rim ellipse 6 units wide and 3 units tall. Place two rolls inside: one at the back and one at the front. The front roll should overlap the back roll. State the approximate position of each roll.

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

Draw three rolls in a pot with light from the upper left. Shade each roll darker on its lower right side and shade the inner pot wall on the right. Explain why the right side is darker.

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 four rolls in a pot. Make the two back rolls smaller than the two front rolls. Add leaf-wrap lines to each roll. Describe one valid alternative arrangement that still shows depth.

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.