Ship in a Bottle Drawing: Hull, Masts, and Curved Glass

Original task 1 / independent drawing and calculation

Task 1

Draw a bottle body 10 cm tall and 6 cm wide with a neck 2 cm wide and an elliptical mouth 2 cm wide and 0.8 cm tall. Add a hull with a deck line 3 cm above the body bottom and one vertical mast centered in the body, with its top 1 cm below the shoulder. Add one light reflection stroke that crosses the mast inside the bottle. Describe the overlap cue.

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

A bottle body is 12 cm tall and 7 cm wide. A hull is drawn 1 cm from the bottom and 1 cm from each side. The deck line is 4 cm above the bottom. Two masts are placed at 3 cm and 5 cm from the left glass edge. State whether the masts fit inside the body and explain your check.

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 a bottle with a body 14 cm tall and 8 cm wide. Place a hull with a deck line 5 cm above the bottom and three masts at 2 cm, 4 cm, and 6 cm from the left glass edge. Add two rigging lines per mast and a short interior reflection stroke that crosses one rigging line near the shoulder. Describe the overlap.

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

A drawing shows a bottle body 9 cm tall and 5 cm wide, a hull with a 1 cm margin, and highlights drawn as five long strokes crossing the entire body. Identify one improvement and state how you would check it.

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.