Draw a Water Bottle: Cap, Body Contour, and Label Placement

Original tasks 1, 2 / independent work

Task 1

A bottle is 10 units tall. The cap and neck zone is 2 units, the body is 6 units, and the base is 2 units. Mark the zone boundaries from the top.

Task 2

A cap is 4 units wide and the neck is 3 units wide. How much overhang should appear on each side if the cap is centered?

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Original tasks 3, 4 / independent work

Task 3

A body is 8 units tall. You want a label box in the middle third. Give the start and end heights from the top of the body.

Task 4

At the label height, the body is 6 units wide. You want 1-unit margins on each side. What label width fits?