Draw a Don Julio Bottle: Tall Body, Cap, and Label Proportion

Original tasks 1, 2 / independent work

Task 1

A bottle drawing has total height 24 units. Using the lesson ratios, find body height, body width, and label height. Assume cap height is 1/12 of body height.

Task 2

A drawing has body height 12 units and label height 3 units. Is the label proportion correct according to the lesson? If not, what should it be?

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Original tasks 3, 4 / independent work

Task 3

A bottle has body width 5 units and label width 4 units. Is the label width proportion correct? What is the recommended label width if body width is 5 units?

Task 4

A drawing uses total height 16 units. The cap height is drawn as 2 units. Using the lesson ratio (cap height = 1/12 of body height), what should the cap height be? Is 2 units acceptable within a 10 percent tolerance?