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

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

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Worked example / complete source key

Draw a water bottle 12 units tall with a 2-unit cap and neck zone, an 8-unit body, and a 2-unit base. Place a label box in the middle third of the body with equal side margins.

Answer: Axis drawn; zone marks at 2, 10, and 12 units. Cap width 3 units, neck width 2 units, widest body 5 units, base 3 units. Label box from 5 to 8 units height, width 3 units, centered with 1-unit margins. Lettering uses baseline-to-midline x-height.