How to Draw a Pepper with Contour Lines and Annotated Edges

Original task 1 / independent drawing and calculation

Task 1

In a 10 cm by 10 cm box, draw the outer contour of a pepper that is 7 cm wide and 5 cm tall. Add two labels: one convex lobe and one concave crease. State one measured 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 2 / independent drawing and calculation

Task 2

Draw a blind contour of a pepper for 60 seconds in a small box, then redraw the outline while looking normally. Mark one edge cue you missed in the blind contour.

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

Using a solid line for the outer contour and dashed lines for inner creases, annotate three edges on a pepper outline. Include one junction dot. State how you checked label placement.

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

Redraw a pepper outline from observation in a blank panel. Measure the widest span and the stem-to-shoulder length, label them as hypothetical examples, and correct one edge segment that does not match the pepper.

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.