Draw a Flat Object: Contour and Surface-Detail Practice

Original task 1 / independent drawing and calculation

Task 1

A flat rectangular tile is 10 cm wide and 5 cm tall. Draw its contour inside a bounding rectangle of 10 cm by 5 cm. State the simplified width-to-height ratio.

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.

Draw a Flat Object: Contour and Surface-Detail Practice

Original task 2 / independent drawing and calculation

Task 2

A flat card is 8 cm wide and 6 cm tall. A seam runs vertically 2 cm from the left edge. Draw the contour and seam, and state the seam's fractional position across the width.

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.

Draw a Flat Object: Contour and Surface-Detail Practice

Original task 3 / independent drawing and calculation

Task 3

A flat leaf shape has a bounding rectangle 9 cm wide and 6 cm tall. A vein starts at the centre of the bottom edge and ends at the centre of the top edge. Draw the contour and vein, and state the simplified ratio.

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.

Draw a Flat Object: Contour and Surface-Detail Practice

Original task 4 / independent drawing and calculation

Task 4

A flat folded paper shape is 12 cm wide and 4 cm tall. A fold line runs horizontally 1 cm from the top edge. Draw the contour and fold line, and state the fold's fractional position down the height.

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.