Cross-Contour Banana Drawing: Wrap Lines Around the Peel

Original tasks 1, 2 / independent work

Task 1

A banana is drawn 10 cm long and 3 cm wide with a mild curve. You plan six cross-contours. Describe where you would place them and how you would space them to show volume.

Task 2

You draw a banana with a strong bend near the middle. Explain how the curvature of the cross-contours should change from the stem end to the tip end.

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Original tasks 3, 4 / independent work

Task 3

A student draws eight cross-contours on a banana but uses equal spacing everywhere and makes every line perfectly straight. Identify the two main problems and state one fix for each.

Task 4

You have drawn a banana 14 cm long and 4 cm wide. One cross-contour stops 1 cm short of the lower side contour. Describe how to correct it and how to confirm the fix.