Cross-Contour Apple Drawing: Wrapping Lines Around Form

Ordinary topic reference / separately checked pixels



Cross-Contour Apple Drawing: Wrapping Lines Around Form

Original worked example / unchanged complete key

Prompt: Draw an apple with a visible stem dimple using four cross-contour lines. Use a hypothetical apple width of 6 cm and height of 7 cm. Place lines at roughly 1 cm, 2.5 cm, 4 cm, and 5.5 cm from the top, measured along the side. Check that spacing near the dimple is smaller than near the base.

Answer: The drawing shows a rounded apple outline with a small dip at the top. Four cross-contour lines wrap across the body. The top line dips sharply toward the dimple center and is about 1 cm from the next line. The second line dips less and is about 1.5 cm from the third. The third and fourth lines are wider apart, about 1.5 cm and 1.5 cm, and curve gently around the lower half. All lines stop at the outer contour. The spacing near the dimple is smaller than near the base, and each line bends toward the dimple at the top.