Draw a Simple Heart: Two Mirrored Curves and Tracing Practice

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: On a piece of paper, draw a vertical guide line 10 cm long. Mark a top center point at the top of the line and a bottom point at the bottom. Draw a left lobe that reaches 3 cm to the left of the guide line at its widest point. Draw a right lobe that reaches 3 cm to the right. Connect the bottom ends with a gentle point. Describe the steps and check the symmetry.

Answer: Draw the guide line and mark the top and bottom points. From the top center point, draw the left lobe as one smooth curve that rises and then descends to the left side, reaching about 3 cm from the guide line. Mirror the same curve on the right side, also reaching about 3 cm. Connect the bottom ends at the bottom point. To check symmetry, measure the widest distance of each lobe from the guide line; both should be about 3 cm. Check that both lobes start at the top center point and end at the bottom point.