# Icing Drawing: Piping Lines and Swirl Practice

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: Draw a straight line 6 cm long, a zigzag along a 6 cm baseline with four peaks 1.5 cm apart, and a swirl with three loops inside a 7 cm circle. Check stroke width and spacing.

Answer: The straight line measures 6 cm with even width. The zigzag is continuous with four peaks at 0, 1.5, 3, and 4.5 cm along the baseline, valleys halfway between adjacent peaks at 0.75, 2.25, and 3.75 cm, and a closing descent from the last peak at 4.5 cm to the baseline at 6 cm with its valley at 5.25 cm. The swirl has three loops with gaps under 1 cm. All strokes are continuous, and width and spacing are consistent when checked with a ruler.