Draw a Lemon Wedge: Rind, Segments, and Juice Droplets

Ordinary topic reference / separately checked pixels



Draw a Lemon Wedge: Rind, Segments, and Juice Droplets

Original worked example / unchanged complete key

Prompt: Draw a lemon wedge pointing right, with a rind arc on the left, five segments, and four juice droplets. Use a hypothetical rind arc length of 6 cm and keep droplets smaller than one segment.

Answer: A completed drawing shows a smooth rind arc on the left, two sides meeting at a point on the right, five segment lines converging toward a small central zone near the tip, and four small closed droplets near the cut face. The rind remains visible, the wedge is closed, and droplets do not overlap segment lines confusingly.