# Spiral Swirl Line Drawing: Direction Arrows and Control Practice

Ordinary topic reference / separately checked pixels



# Spiral Swirl Line Drawing: Direction Arrows and Control Practice

Original worked example / unchanged complete key

Prompt: Draw a clockwise tight spiral with three direction arrows. The center dot is at the middle of a 6 cm square guide. Use gaps about 0.5 cm wide. After drawing, measure the largest and smallest gaps.

Answer: A clockwise spiral starting at the center and winding outward. Arrows at the first loop, middle loop, and outer end all point clockwise. The largest gap is 0.7 cm and the smallest is 0.5 cm. The difference is 0.2 cm, which is less than twice the smallest gap, so gap evenness passes. All arrows agree, so direction consistency passes. The line is continuous, so continuity passes. Label: tight, clockwise.