# Lizard Tail Drawing: Taper, Curl, and Regrowth Variants

Original task 1 / independent drawing and calculation

## Task 1

Draw a straight tapered tail with a 60 mm centerline, base width 8 mm, tip width 2 mm, and four equal divisions. State your planned widths.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

# Lizard Tail Drawing: Taper, Curl, and Regrowth Variants

Original task 2 / independent drawing and calculation

## Task 2

Draw a curled tail with three turns and a planned gap of 8 mm between turns. Mark the curl direction with arrows. State how you checked the gap.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

# Lizard Tail Drawing: Taper, Curl, and Regrowth Variants

Original task 3 / independent drawing and calculation

## Task 3

Draw a regrowth fork variant on a 90 mm tail. Place the fork at 60 percent of the length and make two branches of 20 mm and 15 mm, each tapering to 2 mm. Check that the fork point is wider than each branch.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

# Lizard Tail Drawing: Taper, Curl, and Regrowth Variants

Original task 4 / independent drawing and calculation

## Task 4

Create a four-box practice strip. In each box, draw one tail type: straight taper, curl, regrowth fork, and your own variant. Label each box and list one measurement you checked.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

## Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.