Snail Single-Line Contour Drawing: A Continuous-Line Study

Original task 1 / independent drawing and calculation

Task 1

Draw a snail contour in one line, starting at the head and ending at the tail. Keep the tool on the paper for the entire drawing.

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.

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Original task 2 / independent drawing and calculation

Task 2

In a blind-contour box, draw only the snail's head and tentacles without looking at the paper. Then draw the full snail in one continuous line below the box.

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.

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Original task 3 / independent drawing and calculation

Task 3

Draw a snail contour that includes the shell opening where the body emerges. The line must cross itself at least once but remain unbroken.

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.

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Original task 4 / independent drawing and calculation

Task 4

Draw a snail contour using a pen. After finishing, measure the line length with a piece of string laid along the path. Record the length in centimeters.

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.