Lowercase Stroke Tracing: Build Small Letters from Parts

Original task 1 / independent drawing and calculation

Task 1

A row has three curve strokes. Each start dot is on the midline, and each dotted path bends to the baseline. Trace all three curves and state how many strokes stayed in the x-height zone.

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

A row shows one ascender stroke with a start dot at the baseline and a dotted path up to the ascender line. The x-height is given as a hypothetical 8 mm. Trace the ascender and state the height it should reach above the baseline.

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

A row has a loop stroke and a descender stroke. The loop start dot is on the midline; the descender start dot is also on the midline and its path goes below the baseline. Trace both and state which stroke enters the descender zone.

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

Combine a loop body and an ascender stem into the letter d on a new row. The loop body sits between baseline and midline; the ascender stem rises from the loop to the ascender line. Use the same stroke order as the component rows. State the zones for each part and give one check.

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

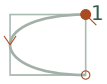
Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.

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Task 1 / trace and independent copies

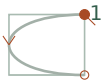
Follow this lesson pen order / print scale 1 / dimensions describe the original drawing

Curve 1



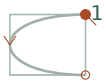
Trace
Curve / frame 10 x 8 mm

Curve 2



Trace
Curve / frame 10 x 8 mm

Curve 3



Trace
Curve / frame 10 x 8 mm

One chosen guide layout, not a handwriting standard. Solid starts; open unshared ends.

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Task 2 / trace and independent copies

Follow this lesson pen order / print scale 1 / dimensions describe the original drawing

Ascender / 16 mm above baseline



Trace
Ascender / frame 5 x 16 mm

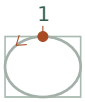
Numbers mark the pen order. Solid starts; open unshared ends. Joined parts can share a start or stop.

Lowercase Stroke Tracing: Build Small Letters from Parts

Task 3 / trace and independent copies

Follow this lesson pen order / print scale 1 / dimensions describe the original drawing

Loop / x-height zone



Trace
loop / frame 10 x 8 mm

Descender / below baseline



Trace
Descender / frame 5 x 16 mm

One chosen guide layout, not a handwriting standard. Solid starts; open unshared ends.