Cursive Handwriting Paper: Slant Guides, Baselines and Connector Spacing

Original task 1 / independent drawing and calculation

Task 1

On a printed cursive ruled sheet, mark one slant guide and one connector spacing mark. Explain what each is for.

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

Write a short letter-join row using three pairs. Then compare the first and last pairs for baseline drift and lean consistency.

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

Measure the spacing between two connector marks on your own printed sheet. Record the paper size and any printer scaling you used.

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

Explain why a join should not be described as parallel to the slant guide.

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.

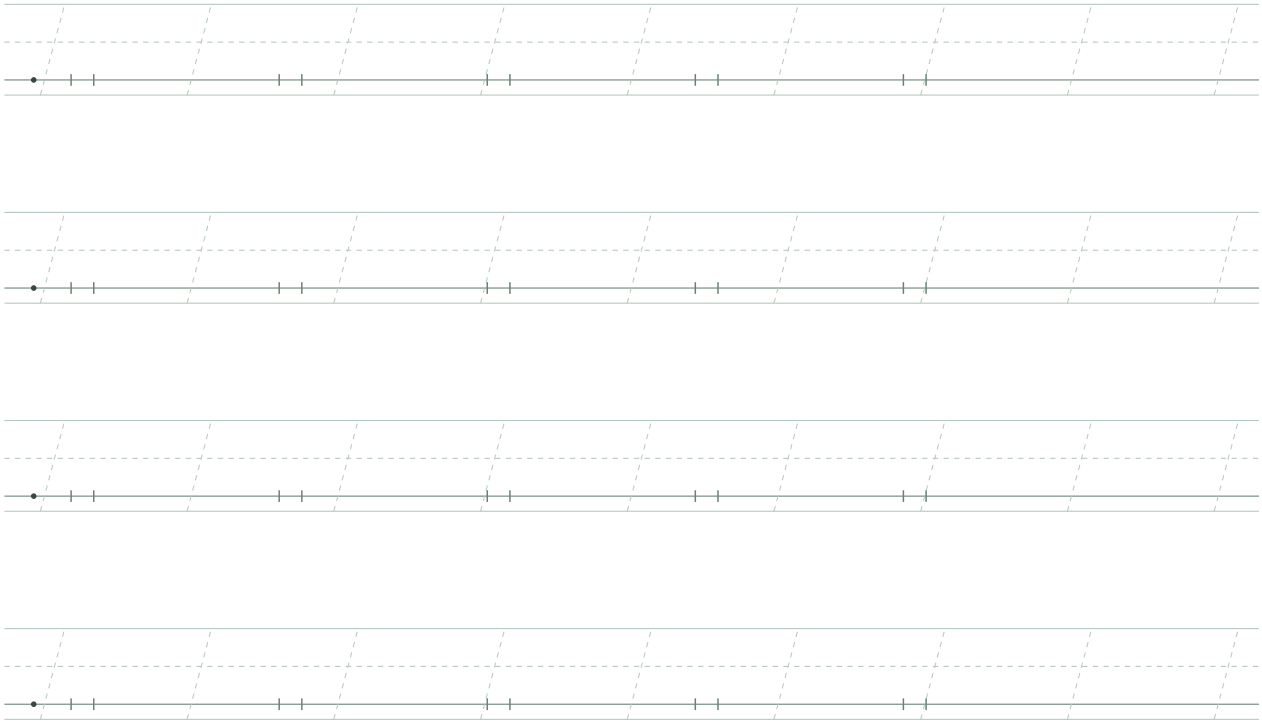
Full drawing sheet / reusable blank workspace

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 / practice

Cursive practice ruling / measure your own printed sheet and record its settings

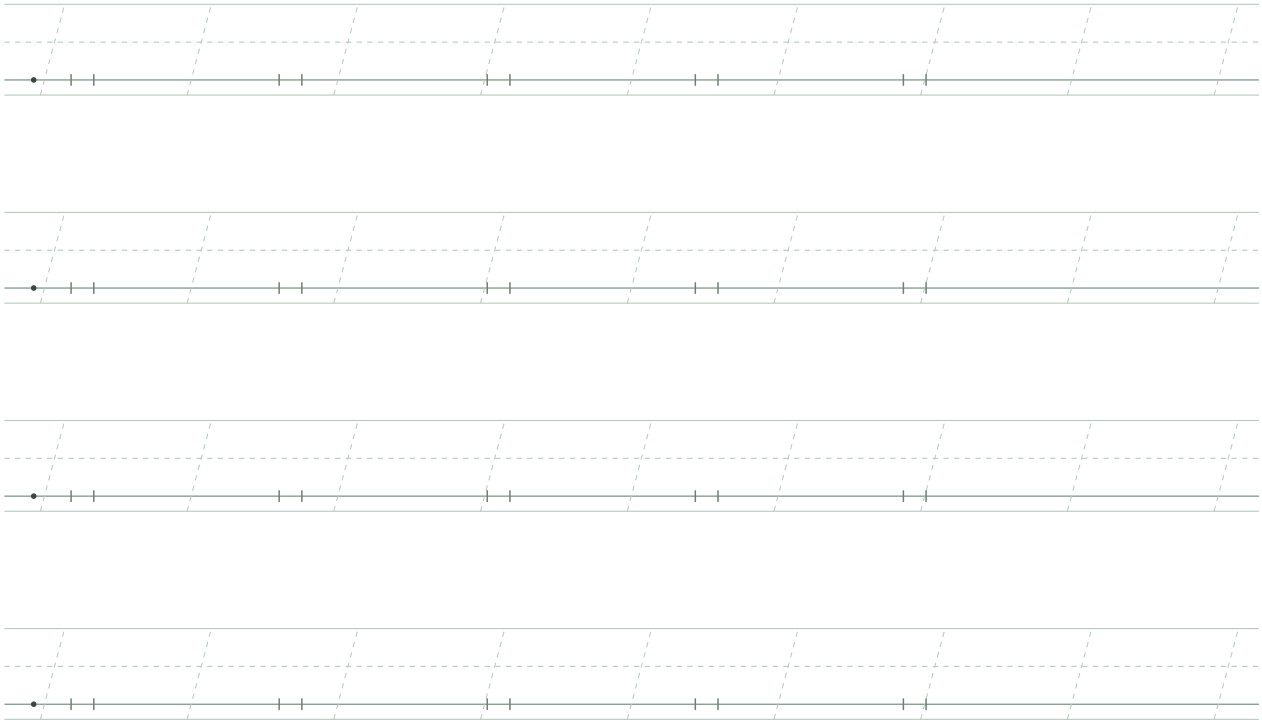


Use the printed ruling for your original task. Mark the requested guide yourself, or write your own row. Measurement record: paper size _____ printer scale _____ connector spacing _____ baseline/lean observation _____

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Task 2 / practice

Cursive practice ruling / measure your own printed sheet and record its settings

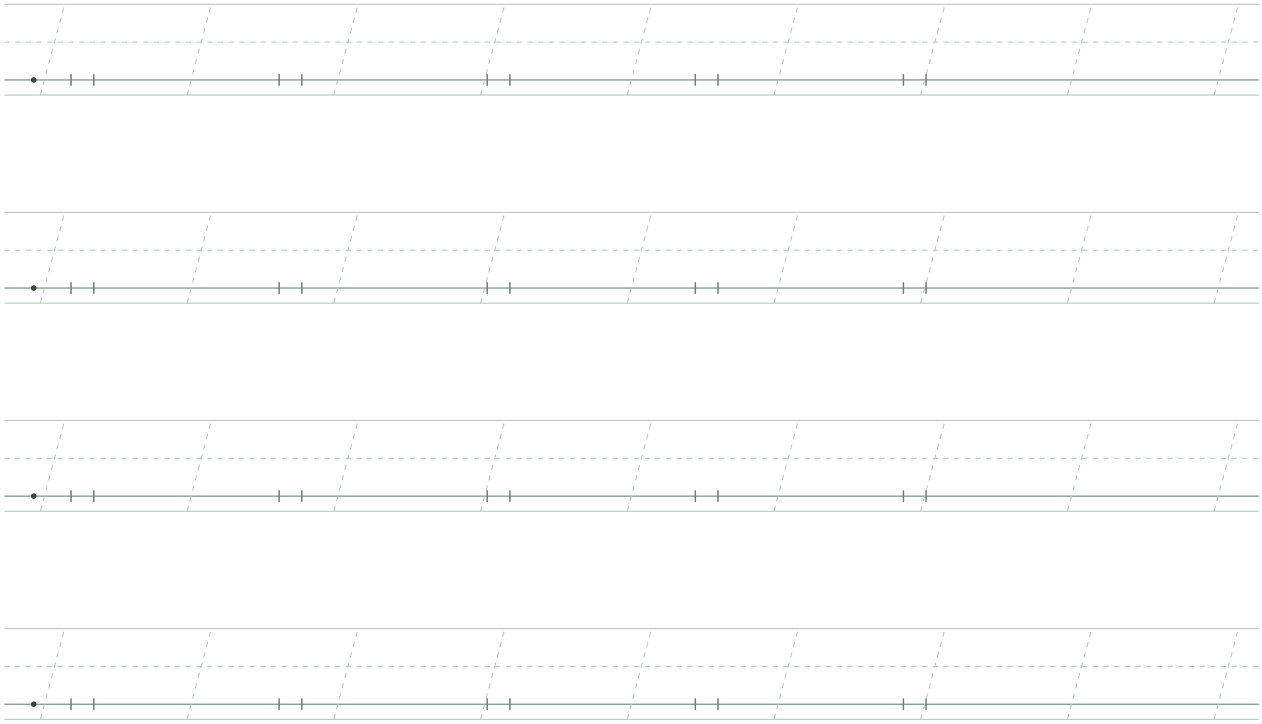


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Task 3 / practice

Cursive practice ruling / measure your own printed sheet and record its settings

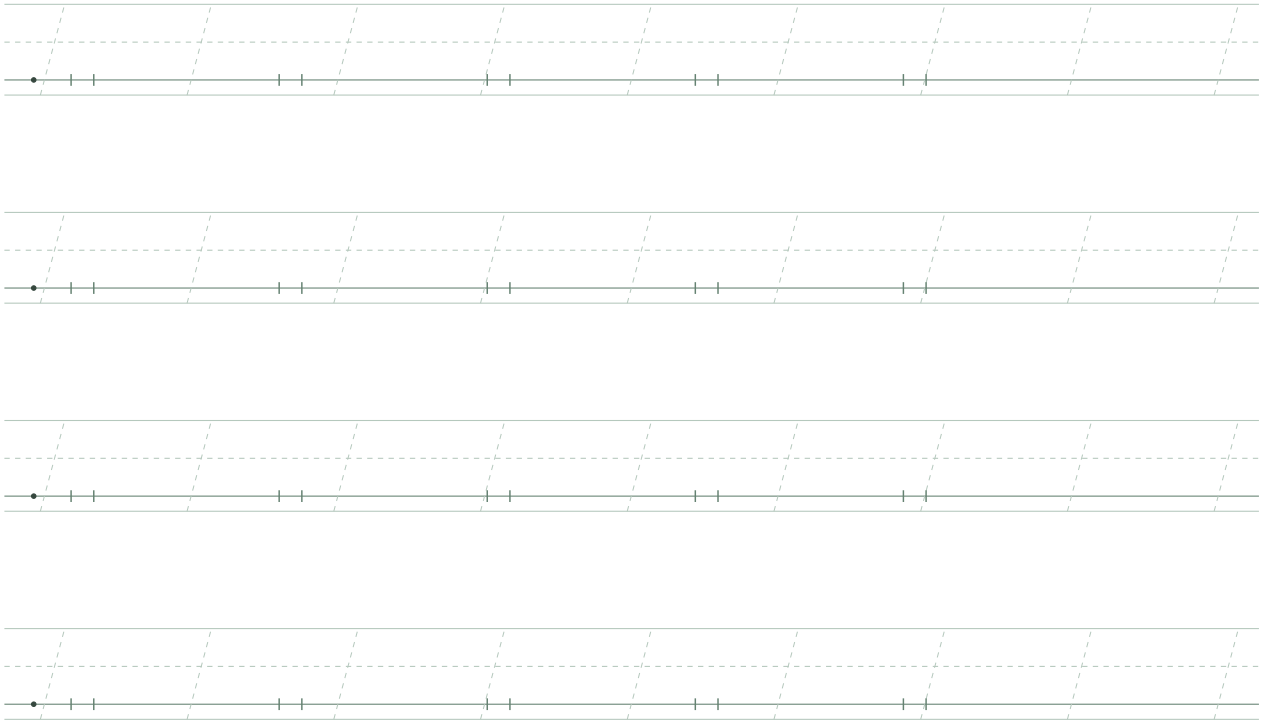


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Task 4 / practice

Cursive practice ruling / measure your own printed sheet and record its settings



Use the printed ruling for your original task. Mark the requested guide yourself, or write your own row. Measurement record: paper size _____ printer scale _____ connector spacing _____ baseline/lean observation _____