Kindergarten Letter-Path Tracing: Connect Letters in Order

Original task 1 / independent drawing and calculation

Task 1

A page shows three letters in a row: B, D, F. The stated order is B, D, F. Describe a valid path and state 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.

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Original task 2 / independent drawing and calculation

Task 2

A page shows four scattered letters: C at top right, H at bottom left, K at middle left, and R at bottom right. The stated order is C, H, K, R. Describe a valid path and explain why a path that goes C to K to H to R is not yet correct.

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 child draws a path for the order L, N, P but lifts the pencil twice, making three separate segments. Using the convention, what is the result and what is one next step?

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.

Kindergarten Letter-Path Tracing: Connect Letters in Order

Original task 4 / independent drawing and calculation

Task 4

A blank page shows five scattered letters: A, E, J, Q, Z. The stated order is A, E, J, Q, Z. Describe a planned route and give two checks an adult can use.

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.

Task 1 / given letters

Stated order: B -> D -> F

B D F

Draw your own route. The printed letters are given input, not a prefilled answer.

Order check: ____ Continuity/lifts: ____ Nearness: ____

Task 2 / given letters

Stated order: C -> H -> K -> R

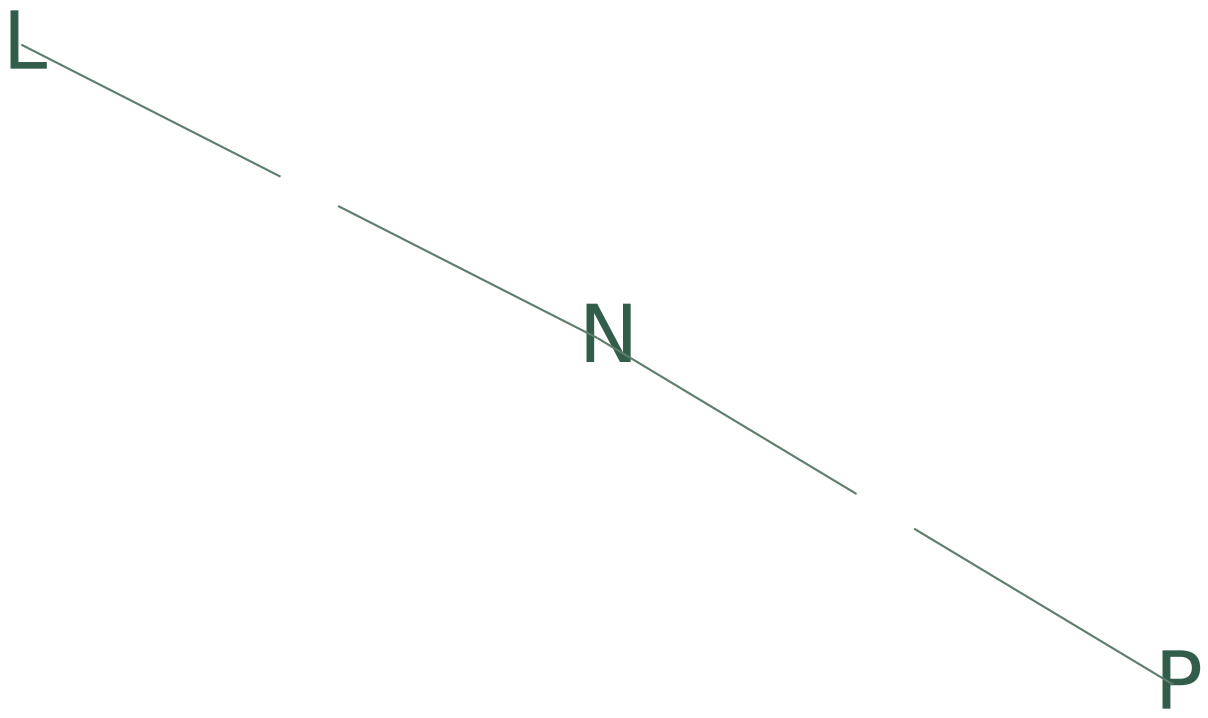


Draw your own route. The printed letters are given input, not a prefilled answer.

Order check: ____ Continuity/lifts: ____ Nearness: ____

Task 3 / given letters

Stated order: L -> N -> P



Given broken-path case: separate segments show the two lifts. Redraw continuously on your own answer area.

Order check: ____ Continuity/lifts: ____ Nearness: ____

Task 4 / given letters

Stated order: A -> E -> J -> Q -> Z

A

E

Z

J

Q

Draw your own route. The printed letters are given input, not a prefilled answer.

Order check: ____ Continuity/lifts: ____ Nearness: ____