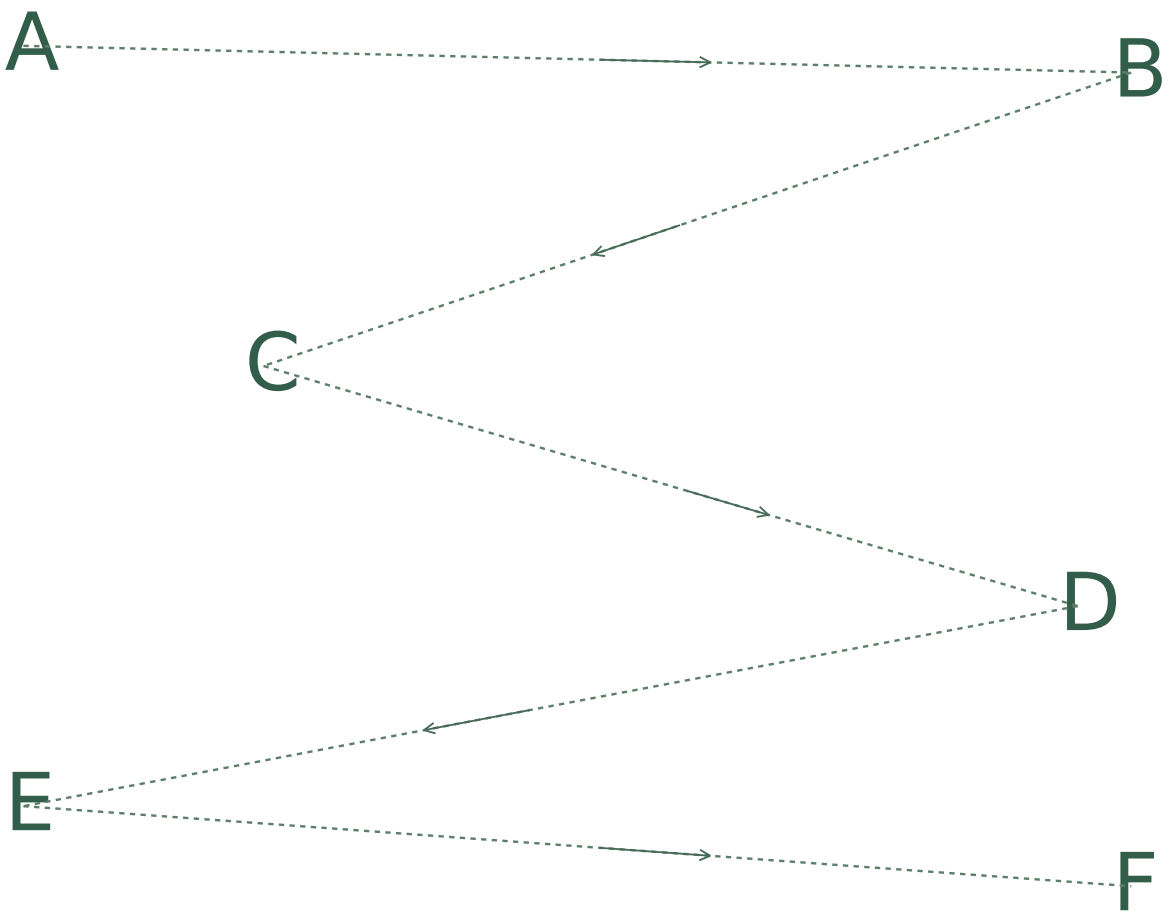
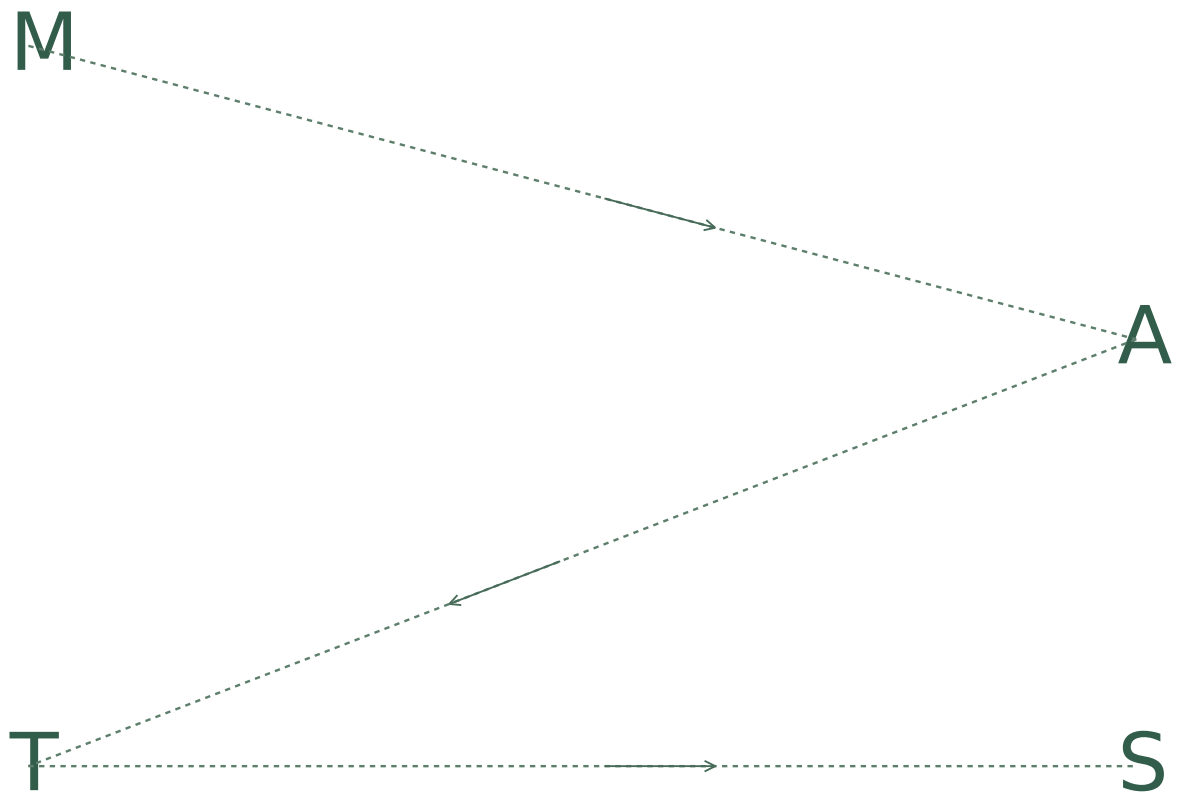
Stated order: A -> B -> C -> D -> E -> F



One sample route only. Alternative curves are valid if they visit the letters in order, remain continuous, and enter or touch every letter.

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

Stated order: M -> A -> T -> S

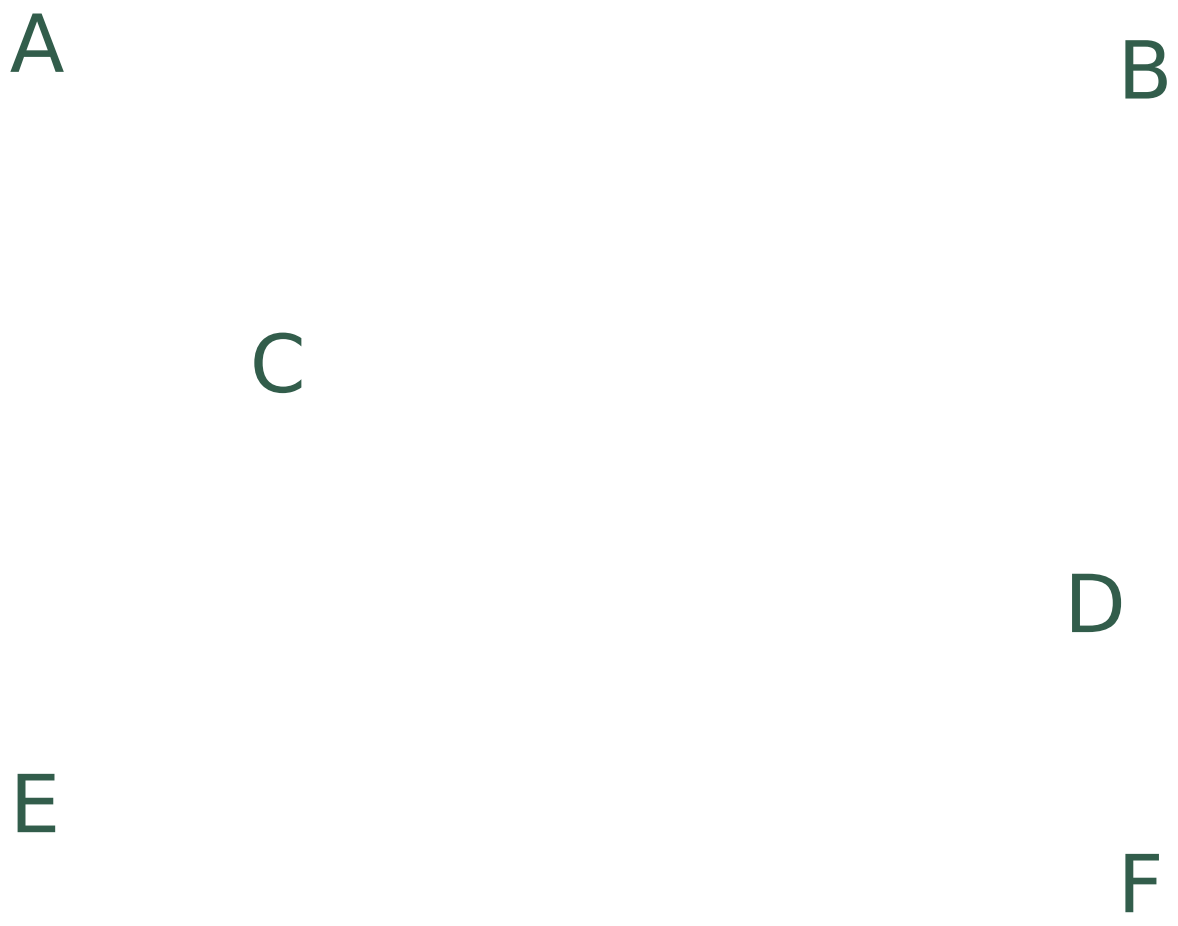


One sample route only. Alternative curves are valid if they visit the letters in order, remain continuous, and enter or touch every letter.

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

Reference / blank same six

Stated order: A -> B -> C -> D -> E -> F



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

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

Kindergarten Letter-Path Tracing: Connect Letters in Order

Original worked example / unchanged complete key

Prompt: A page shows four scattered letters: M at top left, A at middle right, T at bottom left, and S at bottom right. The stated order is M, A, T, S. Describe a valid path and explain why it meets the convention.

Answer: Start inside M, draw a curve down and right into A, continue down and left into T, then curve right into S, ending inside S. This is one continuous line that visits M, A, T, S in order and passes inside each letter, so it meets order, continuity, and nearness. A different route, such as M to A to T to S with wider loops, would also be valid.