

Test cases for topology

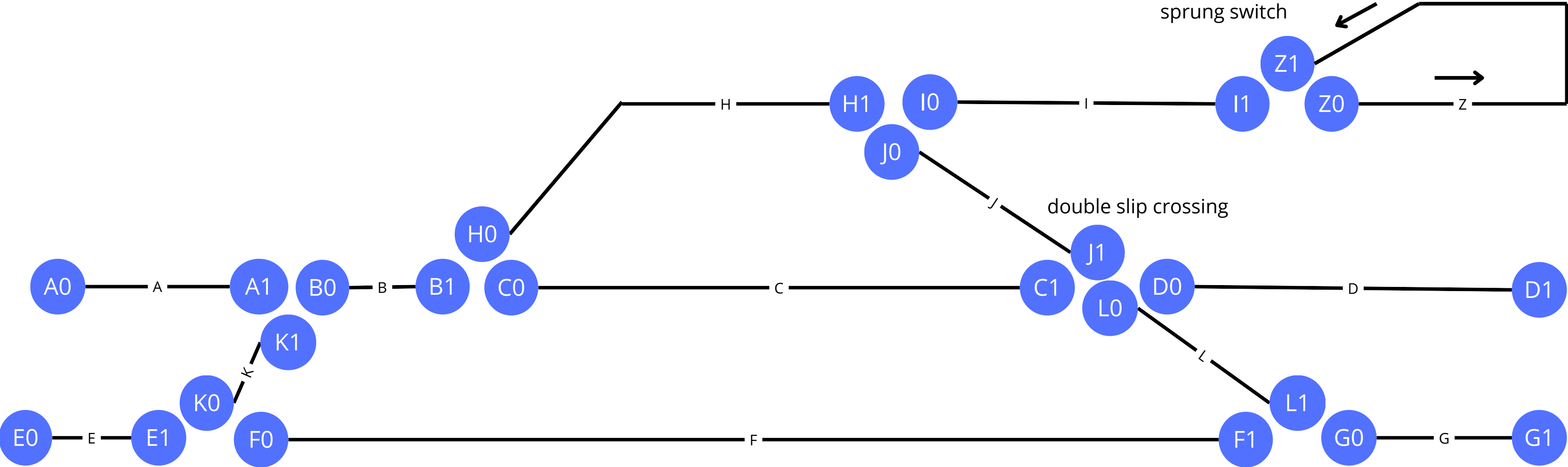
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Note: original file is in Canva

Test case A: Test track layout for topology (using the element-and-port paradigm)
Includes a loop

13 linear elements, 26 ports

Illustrates 5 ordinary switches, 1 sprung switch, and 1 double slip crossing.



In this diagram:

Any linear element can be accessed from A, except F.

Any linear element can be accessed from E.