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source strongly connected component. This can be determined in linear time: run the SCC algorithm, construct the metagraph, use the source-nding algorithm from an earlier homework to return all sources, and check if there is only one source. The only step that needs further clari cation is the construction of the metagraph. The SCC algorithm

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Answers, Solution Outlines and Comments to Exercises Chapter 1 Preliminary Test (page 3) 1. p 7. [$c_2 = a_2 + b_2 - 2ab \cos C$.] (5 marks) 2. $x^4 + 3x + y + 16 = 1$. [Verify that the point is on the curve. Find slope $dy/dx = 12$ (at that point) and the tangent $y + 8 = 12(x + 2)$.] (5 marks) Rearrange the equation to get it in intercept form, or solve $y = 0$ for x ...

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