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Typical of the NP problems is that of the Hamiltonian Path

Problem: given N cities to visit, how can one do this without visiting a city twice? If you give me a solution, I can easily check

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Editions of The Millennium Problems by Keith J. Devlin
Dr. Keith Devlin is a co-founder and Executive Director of the university's H-STAR institute, a Consulting Professor in the Department of Mathematics, a co-founder of the Stanford Media X research network, and a Senior Researcher at CSLI.

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