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Solutions of many of the exercises are provided. About the name: the term "numerical" analysis is fairly recent. A clas-sic book [170] on the topic changed names between editions, adopting the "numerical analysis" title in a later edition [171]. The origins of the part of mathematics we now call analysis were all numerical, so for ...

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Numerical methods for ordinary differential equations ...

In contrast to this, some problems are solved via other means. If, instead of using the quadratic formula, you try a lot of values for x and y, this is a numerical solution. Some problems simply do not have analytical solutions and must be approximated using numerical methods -- for example, many complicated integrals.

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