

# Review of: "New Computational Methods Using Seventh Derivative Type for the Solution of First Order Initial Value Problems"

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Potential competing interests: No potential competing interests to declare.

The paper is well organized with theoretical and numerical sections. The algorithms have to be revised:

In the Input section,  $y_{n+l}$  is missing.  $e$  is the tolerance, and in the algorithm, the authors use  $tol$ .

Line 6: What means Print?

Line 7 is not clear. What is for  $j=j+1$ ?