

**Answer Key - Multiple Choice Test – Introduction to Numerical Methods
Autar Kaw**

1 – A – Formulate, solve, interpret, implement

2 – D – 3

3 – C – (1,1,-1)

4 – B – 1.000

5 – A - -5.9399

6 – B – $Ae^{-1.5x} + Be^{-x}$

Source URL: <http://numericalmethods.eng.usf.edu/>

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Page 1 of 1