



**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

Journal Name:	<a href="#">Journal of Advances in Mathematics and Computer Science</a>
Manuscript Number:	Ms_JAMCS_44846
Title of the Manuscript:	Fully Implicit five-quarters Computational Algorithms of order five for Numerical Approximation of Second order IVPs in ODEs
Type of Article:	Original Research Article

**PART 2:**

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>Based the author responses, most of the previous comments article have been addressed.</p> <p>However, the overall presentation of the manuscript can still be improved on in areas such as:</p> <ol style="list-style-type: none"><li>1. Overall proofreading of the article.</li><li>2. Alignment in the equation numbering</li><li>3. Line 69 still reads 'grip points'</li><li>4. Line 106 should be 'In numerical analysis, it is important that a linear multistep method...'</li><li>5. Line 143 mentioned that the technique for implementation is discussed in Section 5. Whereas, the section only presents the numerical experiments and their solutions.</li><li>6. Comparison of results can still be made with other authors in addition to Ali Shokri (2014). The methods from other authors should be of equal or higher order to the new block method proposed.</li></ol>	<p>Done Done Done Done</p> <p>Reframed</p> <p>The method compared with is of the same order of accuracy. The values computed here is so unique so that other researcher could be comparing with it.</p>