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JournalName:	**AsianResearchJournalofMathematics**
ManuscriptNumber:	**Ms_ARJOM_117344**
TitleoftheManuscript:	**Blockmulti-derivativelinearmultistepmethodsforsolvingfirst,secondandthirdorderordinarydifferentialequations**
TypeoftheArticle	**Article**

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PART1:ReviewComments

	Reviewer'scomment	**Author's comment** *(if agreed with reviewer, correctthemanuscriptandhighlightthat partinthe manuscript.Itismandatorythatauthorsshouldwritehis/ herfeedback here)*
CompulsoryREVISIONcomments **1.Isthemanuscriptimportantforscientificcommunity?** (Pleasewritefewsentencesonthismanuscript) **2.Isthetitleofthearticlesuitable?** (Ifnot pleasesuggestanalternativetitle) **3.Istheabstractofthearticlecomprehensive?** **4.Aresubsectionsandstructureofthemanuscriptappropriate?** **5.Doyouthinkthemanuscriptisscientificallycorrect?** **6.Are the references sufficient and recent? If you havesuggestion of additional references, please mention in thereviewform.** **(Apart from above mentioned 6 points, reviewers are free toprovideadditionalsuggestions/comments)**	**This work is well written, which makes its results very interesting for readers. Theformulationsareprecise,theresultsareinterestingandreasonable.Severalcharacterizingexamples with numerical results are given. The results are provided with a drawing andtables.** **Yes** **No** **Yes** **Yes** **Yes** **Thisstudyisinterestingforacircleofreadersandresearchers.Itsresultscanbeusedforfurtherresearch.**	
MinorREVISIONcomments **1.Islanguage/Englishqualityof thearticlesuitablefor scholarlycommunications?**	Yes	
Optional/Generalcomments	This article investigates a block multiderivative linear multistep single-block method for solving initialproblems of the first, second and third orders of ordinary differential equations. The derivation ofmethodsisachievedbyapplyinginterpolationandcollocationtechniquestoapowerseriespolynomial,whichisconsideredasanapproximatesolutiontoproblems.Termsofhigherderivatives are introduced to increase the order of accuracy of the method, and also make itpossible to modify the method for solving initial problems (IVP) of second and third order ordinarydifferential equations (ODE). A detailed description of the block method is presented, which showsthat the method is zero-sum, robust, consistent, and convergent. The method will be used in theblock for solving real problems of initial value problems (EPP) of the first second and third order ofordinarydifferentialequations. This work is well written, which makes its results very interesting for readers. The formulations areprecise, the results are interesting and reasonable. Several characterizing examples with numericalresultsare given.Theresults areprovidedwithadrawingandtables. **Due to the above, I recommend this work for publication in the Asian Research Journal ofMathematics.**	

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PART 2:

	Reviewer's comment	**Author's comment***(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)*
Are there ethical issues in this manuscript?	*(If yes, Kindly please write down the ethical issues here in details)*	

Reviewer Details:

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