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Journal Name:	**British Journal of Mathematics & Computer Science**
Manuscript Number:	**2013_BJMCS_8534**
Title of the Manuscript:	**New iterative method for solving the Fornberg-Whitham equation and comparison with homotopy perturbation transform method**
Type of the Article	**Original Research Article**

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.
To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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PART 1: Review Comments

	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)*
Compulsory REVISION comments	**This paper is interesting and should be published after minor revisions. The following articles should be added** **1. Homotopy perturbation and Adomain decomposition methods for solving nonlinear Boussinesq equations" Communication on Applied Nonlinear Analysis, USA, International publications,Volume 15,No.3,(2008),pages 57-70.** **2. The homotopy perturbation method for solving nonlinear Burgers and new coupled MKdV equations " Zeitschrift fur Naturforschung A, Verlag der Zeitschrift fur Naturforschung, T¨ubingen_A Journal of Physical Sciences, Germany , Volume 63a, No (10) , (2008), 627-633.** **3.** On using the homotopy perturbation method for finding the traveling wave solutions of generalized	**Five out of the seven articles suggested by the reviewer are added to references. We c are not able to download the other two articles so we can know the authors name. The added articles are highlighted in yellow colour**

	nonlinear Hirota- Satsuma coupled KdV equations" International Journal of Nonlinear Science, World Academic Press, World Academic Union, U.K. Vol.7, No.2, (2009), pages 159-166. **4.** The traveling wave solutions for nonlinear initial-value problems using the homotopy perturbation method, Applicable Analysis, USA, Taylor and Francis, U.K., Vol.88, No.4, (2009) pages 617-634. 5. On solving the KdV-Burgers equation and the Wu-Zhang equations using the modified variational iteration method, International Journal of Nonlinear Sciences and Numerical Simulation, China, Freund Publishing House Limited, Vol.10,No.9,(2009) pages 1093-1103. **6.** On using the homotopy perturbation method and the Adomian Decomposition method for the nonlinear coupled equations" Journal of Partial Differential Equations,China, Global Science Press , Volume 22, No.4, (2009) pages 334-351. **7.** The Variational iteration method and the Variational homotopy perturbation method for solving the KdV-Burger's equation and the Sharma- Tasso- Olver equation" Zeitschrift fur Naturforschung A, Verlag der Zeitschrift, Germany, Vol.65a, (2010), pages 25-33.	
Minor REVISION comments		
Optional/General comments		