



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_14231
Title of the Manuscript:	Overview of Graph Colouring and some Ramsey-type Numbers
Type of the Article	Mini review Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Although the authors have revised the paper, but the main part, the latest results for Ramsey's theorem and chromatic number, Folkman numbers, Van der Waerden numbers, Schur numbers, Erdős-Szekeres Theorem, not introduced. I think it is necessary to revise.	We thank the evaluator for their time and effort reviewing our manuscript. This is a short review article, whose main topic is Ramsey Numbers. Extensive surveys spanning hundreds of pages exist on this and related topics. It was (and still is) not our goal to cover all possible extensions of Ramsey numbers or all results in the related fields mentioned here. Nevertheless, we have extended each of the sections on Folkman, Van der Waerden and Schur numbers with brief comments on the current best lower/upper bounds, where applicable. We have referenced the appropriate literature containing details on these results and/or extensive surveys of the topic. If the evaluator wants to see any particular result covered, and can make compelling argument for its inclusion, we will be interested to at least read such a suggestion. Once again, we would like to mention that Erdős-Szekeres Theorem is a definite result. We do not understand the suggestion to include "new results" on it. Please elaborate on what new result on a well-known and proven long time ago result you might possibly expect. Are there new results on Fermat's (Last) Theorem? Are there going to be any?