



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_10934
Title of the Manuscript:	SOME CONTRIBUTIONS TO THE SOLUTION OF CUBIC EQUATIONS

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Here are additional comments. Concerning the author's first response. It is obvious that by "knowing" one of the roots of a nth degree polynomial equation, say r, one may divide the original equation by (x-r) reducing the equation to (n-1). For the case at hand the original equation is a 3th order, and therefore the output is a quadratic with obvious roots. The suggested method is not particular to the cubic equation, so I do not understand the point of the paper. The author uses a Lemma and Proof to show the obvious! The important point is proposing a new wise method identifying the r root!! As I mentioned in previous note, the credit should go to Cardano's 1545, chapter XXXIX book. No such reference is mentioned. This manuscript does not offer any new information. The discussed points are well known.	

Note: Anonymous Reviewer