



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	Ms_JAMCS_37931
Title of the Manuscript:	A Novel Multiplier using Vedic Mathematics and BoothEncoding
Type of Article:	Short research article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
My reviews are not addressed fully as well. Few inconsistencies in current form. •In Section-4, there is no detailed explanation on how Vedic and Booth techniques combined. It is recommended to described it thoroughly with illustration. •In Section-5, the simulation results should be presented in intuitive ways so the readers can understand the waveform easily. For example, using the decimal number instead of binary. Apparently, it is still the same from before.	An example indicating the proposed algorithm is included in Section 4. Also a minor change has been made in the block diagram in the current manuscript version. The simulation results (Figure 5) is changed in the current version of the manuscript. Decimal number is used instead of binary. The explanation for figure 6 is provided, as the earlier figure is retained.