Review of: "Zero-Divisor Graphs of ℤ_n, their products and D_n"

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Here is my report on ``ZERO-DIVISOR GRAPHS OF $\mathbb{Z}_n$, THEIR PRODUCTS

AND D_n'' by

AMRITA ACHARYYA AND ROBINSON CZAJKOWSKI

submitted to the

``Journal of Mathematics''.\\

In this manuscript, the authors study the zero divisor graphs
$\Gamma({\mathbb{Z}}_{n_1}\times\cdots\times\mathbb{Z}_{n_k})$ and $\Gamma(D_n)$.
The manuscript might be of interest to people working on zero divisor graphs.
Since the zero divisor graph of D_n is a part of the title of the manuscript and since this section just have one remark, I suggest that the authors divide this remark to some theorems, remarks, examples, ... and make a standard section like the previous sections.

I recommend the manuscript for publication, but the manuscript needs a major revision. Some of the corrections and commends added to the Pdf file of the manuscript.