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<p><u>Article History</u></p> <p>Received : Revised : Accepted : Available : Online :</p> <hr/> <p>Keywords: Maximum Five Word Key Important</p> <hr/> <p>Please cite this article APA style as: Fulan, F. & Vizi, A. (2022). Article Title. <i>Vygotksy: Jurnal Pendidikan Matematika dan Matematika</i>, 5(1), pp. 1-10.</p>	<p>The title 'Abstract' should be written in size 11pt, bold, Title Case letters. Abstract should include purpose, method, and result of the research. Abstract text should be written in size 10pt, 120 words in one paragraph on a separate sheet. The keywords should reflect the concepts contained in the article to facilitate access to the relevant article in the search engines. Title 'keywords' should be written in size 10 pt, bold letters, whereas the keywords are written in italic letters.</p>

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1. Introduction

The introduction contains the purpose of article/research that is formulated and presented by an adequate introduction and avoids detail references and research result presentations (Anjarsari, 2019). The research urgency, supporting facts, and data must be included. A preliminary research result should be explained as the basis of the research. Before mentioning the objective/s, a gap analysis must be elucidated. The gap analysis states the difference/s between the research and other previous studies. At this point, the novelty will be apparent. The research stance must be included, whether it corrects, debates, or support the previous research (Febriyanti, 2019).

2. Method

The method is associated with the validity and reliability of the research results collected and reported in the scientific article. They are the reader’s instrument (reviewer) to evaluate whether methods (and materials/tools/models) used have been appropriate to obtain valid results. They are also used by the reader or other authors in the research scope to evaluate results critically or redo some part or all researches reported in the scientific articles using similar methods and processes included in the section. It is unnecessary to write what has been understood by researchers, in the specific research scope.

However, the general equipment and tools used must be stated. Please provide chart/stage for each of the methods for both data collection and benchmarking to understand the success of the research conducted.

2.1. Section One

2.1.1. Subsection One



Figure 1. Example of Figure

Table 1. Example Table and Description

No.	Name	Data
1.		
2.		
3.		

Example of Equation 1,

$$\sin 2x = 2 \sin x \cos x$$

(1)

3. Results and Discussion

This section involves describing the results obtained from the research and drawing similarities and differences between the research and previous others from methods, data, and results. However, describe whether the problems have been researched successfully according to the objectives using the proposed methods. This should involve the description of the analysis conducted, cause and benchmark of success/failure, and the unfinished part of the research followed with the steps to be taken as follow up process.

4. Conclusions

This section involves the summary of findings without adding any new information from what has been stated in the previous sections. However, it should not be a word for word repetition of what has been discussed in the analysis and discussion section.

.Deduction or conclusion is made from the previous description with the addition of argumentative personal opinion. It should also include the limitations of the research in terms of the process, the theory used, methods applied, or generalization of results which will serve as a foundation for further research. This section is also used to provide illustration or recommendation for further research on the subject which serves as a response to the observed limitation. Moreover, the implications of the research must also be included.

Author Contributions

For transparency, we encourage authors to submit an author statement file outlining their individual contributions to the article using the relevant CRediT roles: Conceptualization; Data curation; Formal analysis; Funding acquisition; Investigation; Methodology; Project administration; Resources; Software; Supervision; Validation; Visualization; Roles/Writing - original draft; Writing - review & editing. Authorship statements should be formatted with the names of authors first and CRediT role(s) following.

Acknowledgment

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References

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research results. References must be from 5 most recent years and most preferably 3 years. (*Mendeley*)

Anjarsari, E. (2019). Faktor permasalahan pendekatan saintifik 5M dalam pembelajaran Matematika di SMA. *Vygotsky: Jurnal Pendidikan Matematika dan Matematika*, 1(1), 12-20.

Febriyanti, R., & Novitasari, N. (2019). Pola Pemecahan Masalah Matematika Pada Siswa yang Berkemampuan Setara. *Vygotsky: Jurnal Pendidikan Matematika dan Matematika*, 1(2), 56-64.