



[INSERT THE ARTICLE TITLE IN SENTENCE CASE]

Do not include research locations, school names, or participant grade/class levels in the title.

[Full Name of First Author]¹, [Full Name of Second Author]², [Full Name of Third Author]¹

¹ [Institution Name], [City], [Province/State], [Country]

² [Institution Name], [City], [Province/State], [Country]

Corresponding author: [\[name@institution.edu\]](mailto:[name@institution.edu])

Example of a complete affiliation: Universitas Pendidikan Indonesia, Bandung, West Java, Indonesia. Keep all author names in the submitted manuscript; the editor will prepare the anonymized review file.

ABSTRACT

One paragraph, 150–250 words. Explain the background, objective, research methods, principal findings, contribution or novelty, and implications. Do not include citations.

[\[Write the 150–250-word abstract here. Replace this guidance with your manuscript abstract.\]](#)

Keywords: [\[keyword one\]](#), [\[keyword two\]](#), [\[keyword three\]](#)

Provide 3–6 keywords or short phrases in alphabetical order, separated by commas.

INTRODUCTION

Start with the research context, narrow down to the specific problem, and end with the research objective. Discuss relevant state-of-the-art literature, the research gap, and the originality or contribution. Research questions or hypotheses may be added when appropriate.

[\[Write the introduction here. Clearly state the research objective toward the end of this section.\]](#)

RESEARCH METHOD

Explain the research approach and design; setting; participants, subjects, or data sources; sampling strategy, when relevant; instruments; data collection; and analysis techniques. Describe validity, reliability, trustworthiness, and ethical procedures where applicable. For conceptual/theoretical research, explain the analytical approach instead.

[\[Write the research method here. Ensure that the procedures are sufficiently clear for scholarly assessment.\]](#)

RESULTS AND DISCUSSION

Present research results accurately and systematically. Interpret the principal findings, explain their significance, relate them to appropriate theories and current literature, compare with previous research, and discuss the contribution and limitations of the study. Avoid merely repeating the results.

[\[Present the findings and discussion here. Add appropriate subheadings if the discussion is extensive.\]](#)

Table 1. Example of a clearly labeled research table

Group	Sample size (n)	Outcome / measure
[Group A]	[n]	[Value]
[Group B]	[n]	[Value]

Tables: consecutive numbering; titles above tables; horizontal rules preferred; acknowledge external sources below the table when applicable. Replace this sample table with actual data.

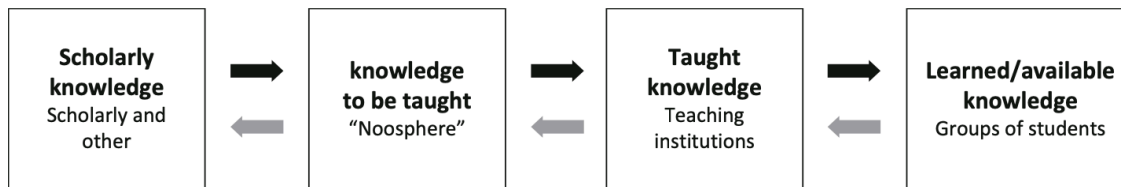


Figure 1. Example of an informative figure caption

Figures: consecutive numbering; captions below figures; sufficient image quality; add source information when required. Replace the placeholder and sample caption.

CONCLUSION AND RECOMMENDATION

Provide a synthesis that directly answers the research objective, highlights the contribution, and states academic or practical implications. Include actionable recommendations when justified. Do not repeat the results paragraph by paragraph.

[Write the conclusion and recommendations here.]

ACKNOWLEDGMENT (OPTIONAL)

Acknowledge non-author assistance, technical contributions, and institutional support. Funding must also be reported separately in the Funding Statement.

[Write an acknowledgment if applicable. Otherwise, delete this section.]

ARTIFICIAL INTELLIGENCE STATEMENT

Mandatory. Choose and adapt ONE statement, then delete the unused alternative. Disclose the tool and purposes accurately, including grammar and language editing.

If AI was used: During the preparation of this manuscript, the authors used [AI tool and provider] for [specific purpose, such as grammar and language editing]. The authors reviewed and revised the output as necessary and take full responsibility for the content of this publication.

If AI was not used: The authors declare that no generative AI or AI-assisted technologies were used in preparing this manuscript.

AUTHOR CONTRIBUTION STATEMENT (CRediT)

Mandatory. Replace the placeholders with the actual author names and CRediT roles; do not assign roles that were not performed. All authors must approve the final submitted manuscript.

[First Author Name]: Conceptualization, Methodology, Investigation, Data curation, Writing – original draft. [Second Author Name]: Validation, Formal analysis, Writing – review & editing, Supervision. [Third Author Name]: Resources, Visualization, Project administration. [Revise all roles to reflect actual contributions.]

FUNDING STATEMENT

Mandatory. Choose ONE alternative and provide accurate funding details, if any.

Funded research: This research was funded by [funding organization], grant number [grant number].

Without funding: This research received no external funding.

CONFLICT OF INTEREST STATEMENT

Mandatory. Use the first statement only if accurate; disclose any relevant financial or non-financial conflicts otherwise.

No conflict: The authors declare that they have no conflicts of interest.

If a conflict exists: [Describe the nature of the conflict and the individuals or organizations involved.]

REFERENCES

Use APA 7th edition. Include at least 20 references, of which at least 10 are international scholarly sources. Sources should be from the last 10 years, as required in the current template. List references alphabetically; provide DOI or stable URLs where available. Use a reference manager such as Mendeley or Zotero. The following examples must be replaced with the references actually cited in the manuscript.

Sievert, H., van den Ham, A. K., Niedermeyer, I., & Heinze, A. (2019). Effects of mathematics textbooks on the development of primary school children's adaptive expertise in arithmetic. *Learning and Individual Differences*, 74, 101716. <https://doi.org/10.1016/j.lindif.2019.02.006>

Zhang, Q. (2021). Opportunities to learn three-dimensional shapes in primary mathematics: The case of content analysis of primary mathematics textbooks in Hong Kong. *Eurasia Journal of Mathematics, Science and Technology Education*, 17(6), 1–15. <https://doi.org/10.29333/ejmste/10884>

Remove these two examples if they are not cited. Check that every reference has a corresponding in-text citation, and vice versa.