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TITLE (Centered, UPPERCASE, Calisto MT 12 pt)

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ABSTRACT

Write the English-language abstract in no more than 250 words. Include the research problem, objectives, methods, main findings with concise qualitative or quantitative data, and a conclusion that addresses the research problem. Use Calisto MT, 10 pt, with single line spacing.

Keywords: Provide no more than six specific keywords in English; separate them with semicolons (;).

INTRODUCTION

The Introduction should account for approximately 15–20% of the manuscript. Present the research background in relation to previous studies. Clearly identify the research gap by explaining: (i) the state of the art (what is currently known about the topic); (ii) the gap (which questions remain unanswered and what is still unknown); and (iii) the novelty (how this study contributes to answering those questions). End the Introduction by stating the research objectives, benefits, and expected contributions.

Use A4 paper with margins of 2.54 cm on all sides. In-text citations must include the author's name and publication year and appear in BLUE, for example (Puri & Perdana, 2023). Use a reference manager such as Mendeley to help prepare accurate citations and the reference list at the end of the article.

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METHODS

Describe the methods in sufficient detail for reviewers to assess: (i) whether the study is experimental or exploratory; (ii) how the procedures can be replicated; (iii) which methods were adopted from previous studies and, if modified, what is new and how the resulting findings differ from those of earlier studies; (iv) the study population, sample, and source of participants or samples; and (v) the data collection procedures and instruments, and data analysis techniques.

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RESULTS AND DISCUSSION

The Results and Discussion should account for 40–60% of the manuscript and follow the methods used in the study. Do not include references in the Results section.

Report mean values together with standard deviations. Present the findings using figures, tables, graphs, or descriptive text. In the Discussion, compare the findings with those reported in relevant previous studies. End each discussion topic with a concluding point and directions for future research. Use Calisto MT, 11 pt, with single line spacing.

Figures must be no more than 9 cm wide and have a resolution of 300 dpi. Use original images rather than edited or scanned copies to ensure clarity after conversion to PDF. Set figure numbers and captions in Calisto MT, 10 pt, with single line spacing.

Example figure:

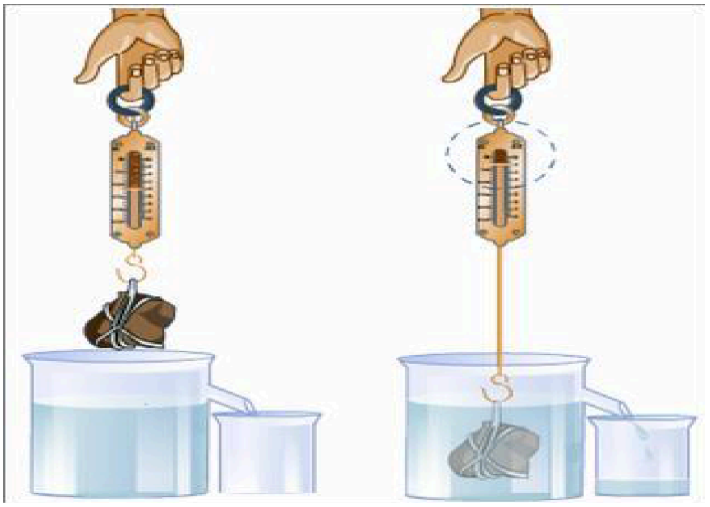


Figure 1. Archimedes' Principle Experiment (Kanginan, 2013:110)

Example table:

Table 4. Validation Results for Student Worksheets Supported by PhET Simulations

No.	Aspect assessed	Assessment score	Percentage (%)	Category
1.	Content	4.00	80	Good
2.	Language	4.50	90	Good
3.	Presentation	4.54	90.8	Good
4	Graphics	4.35	87	Good
	Overall assessment percentage		86.95%	Very good

Table titles should be brief and clear. For a previously published table, acknowledge the source by citing the author and including the work in the reference list. Use horizontal lines only. Set table numbers and titles in Calisto MT, 10 pt, with single line spacing.

Discuss all data presented in tables or figures in depth and relate them to relevant findings from previous research or publications. Explain how the findings relate to the literature, why they are credible, and how they are consistent with existing knowledge of the topic. Describe the implications of the findings and end the Discussion by identifying the study's limitations or shortcomings.

CONCLUSION

Write a brief, clear, and concise conclusion based on the Results and Discussion and aligned with the research objectives. **Present the conclusion as a paragraph rather**

than a numbered list. Avoid repeating the Results and Discussion. End with the key insights arising from the findings, including their benefits and implications for further work. Use Calisto MT, 11 pt, with single line spacing.

AUTHOR CONTRIBUTIONS

Describe each author's contributions using names or initials that match the author list. Include only roles actually performed, such as conceptualization, study design, data collection and analysis, validation, visualization, writing the original draft, manuscript review and editing, supervision, or funding acquisition. An author may perform several roles, and a role may be shared by several authors. Adapt the example to the actual number of authors and their contributions, and ensure that all authors approve the statement. Delete these instructions and the example label before submission.

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Complete this section if generative AI was used in the research or preparation of the manuscript. State the tool name and developer, version/model (or indicate if unavailable), month and year of use, purpose, sections or tasks assisted, and how the AI outputs were checked. If AI was part of the research methods, also describe the procedures in the METHODS section. Disclose AI use in illustrations in the figure captions. Adapt the example to the actual use, then delete these instructions and the example label. This section may be removed if no generative AI was used.

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Menteri Perhubungan Republik Indonesia. (1992). *Tiga undang-undang: Perkeretaapian, lalu lintas, dan angkutan jalan penerbangan tahun 1992*. Jakarta. EkoJaya. → **Government document**