

Turn 3690.docx

by Kognitif JRHOTSPM

Submission date: 26-Oct-2025 03:06PM (UTC+0800)

Submission ID: 2619877665

File name: Turn_3690.docx (653.35K)

Word count: 4217

Character count: 23607

ORIGINALITY REPORT

10%

SIMILARITY INDEX

6%

INTERNET SOURCES

7%

PUBLICATIONS

1%

STUDENT PAPERS

PRIMARY SOURCES

- | | | |
|---|---|-----|
| 1 | repository.upi.edu
Internet Source | 3% |
| 2 | L W Kristianti, H Retnawati. "An analysis of students' error in completing the contextual problems based on Newman's procedure", Journal of Physics: Conference Series, 2020
Publication | 1% |
| 3 | Ratna Herawati, Ismiyati Marfuah. "Analysis of Student Errors in Solving Mathematics Problems at Muhammadiyah Senior High School Special Program of Kottabarat Surakarta City", Jurnal Cendekia : Jurnal Pendidikan Matematika, 2021
Publication | 1% |
| 4 | media.neliti.com
Internet Source | 1% |
| 5 | Budi Murtiyasa, Asiyah Asiyah. "Error Solving PISA-Oriented Math Problem Content Quantity Junior High School Students", AL-ISHLAH: Jurnal Pendidikan, 2022
Publication | 1% |
| 6 | Rios, Rolando G.. "The Impact of Clan Identity on Food Insecurity in Somalia: Examining the Aftermath of State Collapse.", American Public University System , 2024
Publication | <1% |
| 7 | M. Zainudin, Ahmad Kholiqul Amin, Doni Abdul Fatah. "Understanding Elementary School Students' Errors in Completing | <1% |

Number Operations", KnE Social Sciences, 2022

Publication

-
- | | | |
|----------|---|--------|
| 8 | www.jurnal.ummi.ac.id
Internet Source | $<1\%$ |
|----------|---|--------|
-
- | | | |
|----------|---|--------|
| 9 | Submitted to Universitas Negeri Surabaya The
State University of Surabaya
Student Paper | $<1\%$ |
|----------|---|--------|
-
- | | | |
|-----------|---|--------|
| 10 | I P A A Payadnya. "Investigation of students'
mathematical reasoning ability in solving
open-ended problems", Journal of Physics:
Conference Series, 2019
Publication | $<1\%$ |
|-----------|---|--------|
-
- | | | |
|-----------|---|--------|
| 11 | jurnal.stitnualhikmah.ac.id
Internet Source | $<1\%$ |
|-----------|---|--------|
-
- | | | |
|-----------|---|--------|
| 12 | ojs.fkip.ummetro.ac.id
Internet Source | $<1\%$ |
|-----------|---|--------|
-
- | | | |
|-----------|---|--------|
| 13 | discovery.researcher.life
Internet Source | $<1\%$ |
|-----------|---|--------|
-
- | | | |
|-----------|---|--------|
| 14 | www.tandfonline.com
Internet Source | $<1\%$ |
|-----------|---|--------|
-
- | | | |
|-----------|--|--------|
| 15 | Muhammad Noor Kholid, Mardiana Nissa.
"Students' Math Literacy in Solving PISA-Like
Problems in Papuan Local Context", AL-
ISHLAH: Jurnal Pendidikan, 2022
Publication | $<1\%$ |
|-----------|--|--------|
-
- | | | |
|-----------|---|--------|
| 16 | Wanda Safinatun Najah, Muhammad
Jamaluddin. "Analysis of Students' Errors in
Solving Contextual Problems Based on the
Learning Style", Riemann: Research of
Mathematics and Mathematics Education,
2024
Publication | $<1\%$ |
|-----------|---|--------|
-

17 Sherry Y. Chen, Robert D. Macredie. <1 %
"Cognitive styles and hypermedia navigation:
Development of a learning model", Journal of
the American Society for Information Science
and Technology, 2002
Publication

18 Sutama Sutama, Yuni Putri Indriyani. <1 %
"NEWMAN ERROR ANALYSIS (NEA):
DETECTION OF STUDENT LEARNING BARRIERS
IN PPKM IN MATHEMATICS SUBJECTS",
AKSIOMA: Jurnal Program Studi Pendidikan
Matematika, 2021
Publication

19 libres.uncg.edu <1 %
Internet Source

20 repository.iainpalopo.ac.id <1 %
Internet Source

21 synstojournals.com <1 %
Internet Source

Exclude quotes Off Exclude matches Off
Exclude bibliography Off