

## DAFTAR PUSTAKA

- Abdullah, A. (2015). Asian Social Science: *Analysis of Students' Errors in Solving Higher Order Thinking Skills (HOTS) Problems for the Topic of Fraction*, 11(21), hlm. 133-142
- Arikunto, S. (1990). *Dasar-dasar Evaluasi Pendidikan*. Jakarta: Bumi Aksara
- Bird, J. (2004). *Matematika Dasar: Teori dan Aplikasi Praktis*. Jakarta: Erlangga
- Blanco, L.J. (2007). Eurasia Journal of Mathematics, Science & Technology Education: *Difficulties in Learning Inequalities in Students of the First Year of Pre-University Education in Spain*, 3(3), hlm. 221-229
- Borasi, R. (1987). For the Learning of Mathematics: *Exploring Mathematics through the Analysis of Error*, 7(3), hlm. 2-8
- Budiman, H. (2014). Jurnal Kajian Pendidikan: *Pembelajaran Geometri Lingkaran dengan Metode Konvensional dan Pengaruhnya pada Siswa*, 4(1), hlm. 61-72
- Clarkson, P. (1991). Mathematics Education Journal: *Language Comprehension Error, A Further Investigation*, 3(2), hlm. 24-33
- Creswell, J.W. (2002). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches*. Thousand Oaks: Sage Publication
- Gates, P. (2004). Proceedings of the 28th Conference of the International Group for the Psychology of Mathematics Education: *Lives, Learning, and Liberty the Impact and Responsibilities of Mathematics Education*, 1(1), hlm. 71-80
- Haghverdi, M. (2012). *The Relationship between Different Kinds of Students' Errors and the Knowledge Required to Solve Mathematics Word Problems*, 26(42B), hlm. 649-665
- Herholdt, R. (2014). South African Journals of Childhood Education: *An error analysis in the early grades mathematics – A learning opportunity?*, 4(1), hlm. 42-60
- Hoon, T. (2010). International Conference on Mathematics Education Research 2010: *The Newman Procedure for Analyzing Primary Four Pupils Errors on Written Mathematical Tasks: A Malaysian Perspective*, hlm. 264-271

- Idris, N. (2009). Journal of Mathematics Education: *The Impact of Using Geometers' Sketchpad on Malaysian Students' Achievement and Van Hiele Geometric Thinking*, 2(2), hlm. 94-107
- Kurniati, D. (2015). Artikel Ilmiah Mahasiswa: *The Analysis of Student's Error in Solving Open Ended Problem About Square and Rectangle Subject Based on Newman Method At SMPN 11 Jember*, 1(1), hlm.1-6
- Jha, S. International Journal of Computer Applications in Engineering Sciences: *Mathematics Performance of Primary School Students in Assam (India): An Analysis Using Newman Procedure*, 2(1), hlm. 17-21
- Jones, K. (2002). *Issues in the Teaching and Learning of Geometry*. London: RoutledgeFalmer. Edisi 8, hlm. 121-139
- Junaedi, I. (2015). International Journal of Education: *Disclosure Causes of Students Error in Resolving Discrete Mathematics Problems Based on NEA as A Means of Enhancing Creativity* , 7(4), hlm. 31-42
- Liljedahl, P. (2010). *The Four Purposes of Assessment*. [Online]. Diakses dari <http://www.peterliljedahl.com/wp-content/uploads/Four-Purpose-of-Assessment1.pdf>
- Luneta, K. (2015). *Understanding students' misconceptions: An analysis of final Grade 12 examination questions in geometry. Pythagoras*, 36(1), Artikel
- Manning, C dan Effendi, T.N. (1991). *Urbanisasi Pengangguran dan Sektor Informal di Kota*. Jakarta: Yayasan Obor Indonesia
- Marsigit, dkk. (2011). *Matematika 2 untuk SMP/MTs Kelas VIII*. Jakarta: Pusat Kurikulum dan Perbukuan Kementerian Pendidikan Nasional
- Miles, M; Huberman, A. (1994). *Qualitative Data Analysis*. Amerika: Sage Publication, Inc.
- Nakamura, S. (2006). CICE Hiroshima University, Journal of International Cooperation in Education: *Analysis of Mathematics Performance of Grade Five Students in Thailand Using Newman Procedure* 9(1), hlm. 111-122
- Nugroho, H.(2009). *Matematika SMP dan MTs Kelas VIII*. Jakarta: Pusat Kurikulum dan Perbukuan Departemen Pendidikan Nasional
- Nurhasanah, K.U. (2015). *Analisis Kesulitan Melukis Lingkaran Dalam dan Lingkaran Luar Suatu Segitiga pada Materi Garis Singgung Lingkaran Siswa Kelas VIII Semester II MTs Negeri Gondangrejo Tahun Pelajaran 2014/2015*. Surakarta. Skripsi

- Oladosu, L.O. (2014). *Secondary School Students' Meaning and Learning of Circle Geometry*. Alberta. Disertasi
- Rose, M. (2011). *Learner's error and misconception associated with common fractions*. University of Johannesburg. Disertasi
- Smith, J.P., diSessa A. A., & Roschelle, J. (1993). Misconceptions Reconceived: A Constructivist analysis of Knowledge in Transition. *The Journal of Learning Sciences* 3(2), hlm. 115-163
- Siswono, E, dkk. (2006). *Matematika SMP untuk Kelas VIII*. Surabaya: Gelora Aksara Pratama
- Subiyanto, I. (1993). *Metodologi Penelitian*. Jakarta: Universitas Gunadarma
- Sukmadinata, N.S. (2011). *Metode Penelitian Pendidikan*. Bandung: Remaja Rosdakarya
- Suryadi, D, dkk. (2013). *Desain Didaktis Konsep Garis Singgung Lingkaran pada Pembelajaran Matematika Sekolah Menengah Pertama (SMP)*. [Online]. Diakses dari <http://www.journal.fpmipa.upi.edu/index.php/jopmk/article/view/31>
- Trance, N. (2013). US-China Education Review: *Process Inquiry: Analysis of Oral Problem-Solving Skills in Mathematics of Engineering Student*, 3(2), hlm. 73-82
- White, A.L. *Active Mathematics In Classrooms: Finding Out Why Children Make Mistakes – And Then Doing Something To Help Them*. [Online]. Diakses dari
- Wiersma, W. (1991). *Research Methods in Education*. Amerika: Allyn and Bacon
- Wijaya, A. (2015). *Kesalahan Siswa dalam Memilah Data Relevan pada Soal Matematika Berbasis Konteks*. [Online]. Diakses dari
- Yovanoff, P. (2009). Practical Assessment, Research, & Evaluation: *Diagnostic Assessment in Mathematics to Support Instructional Desicion Making*, 14(16), hlm.1-11