

DAFTAR PUSTAKA

- Abdul, A. (2019). Pentingnya pemahaman konseptual dalam pembelajaran matematika. *Jurnal Pendidikan Matematika*, 10(2), 120-135.
- Alabdulaziz, M. (2022). Conceptual understanding in mathematics: Behavioral reflections through translation, interpretation, and explanation. *International Journal of Mathematics Education*, 15(1), 45-63.
- Almaududi, A., et al. (2021). *Dasar-dasar Penelitian: Teori dan Praktik*. Bandung: Penerbit Andi.
- Almutawah, S., Abdallah, R., & Aljallad, M. (2019). Using symbols and representations to enhance conceptual understanding in mathematics. *Educational Research Quarterly*, 42(3), 72-89.
- Anggraini, S., & Setianingsih, R. (2022). Peningkatan numerasi sebagai kemampuan menginterpretasikan pemahaman dan penerapan konsep matematis dalam kehidupan sehari-hari. *Jurnal Pendidikan Matematika*, 19(1), 45-58.
- Baharuddin, M. R., Jumarniati, J., & Wahyuni, S. (2022). Deskripsi Kemampuan Literasi Matematis Pada Materi Bangun Datar Ditinjau Dari Kemampuan Awal Siswa. *Pedagogy: Jurnal Pendidikan Matematika*, 7(1), 82-95.
- Balt, M., Fritz, A., & Ehlert, A. (2020). Insights Into First Grade Students' Development of Conceptual Numerical Understanding as Drawn From Progression-Based Assessments. , 5. <https://doi.org/10.3389/feduc.2020.00080>.
- Boaler, J. (2022). *Mathematical Mindsets: Unleashing Students' Potential through Creative Math, Inspiring Messages, and Innovative Teaching*. San Francisco, CA: Jossey-Bass.
- Bowen, J., & Coben, D. (2021). Using task models to understand the intersection of numeracy skills and technical competence with medical device design. *Interacting with Computers*, 33(1), 40-54.
- Cheng, L., & Toh, T. (2023). *Numeracy in Everyday Life: Exploring Cultural and Social Influences on Mathematical Practices*. Singapore: Springer.

- Chusna, A., & Yustitia, V. (2024). Elementary school students' numeracy ability in a socio-cultural context viewed by understanding mathematical concepts. *Union: Jurnal Ilmiah Pendidikan Matematika*. <https://doi.org/10.30738/union.v12i1.17126>.
- Creswell, J. W. (2020). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches* (5th ed.). Thousand Oaks, CA: Sage Publications.
- Ernawati, H., & Rigianti, H. (2024). ANALYSIS OF UNDERSTANDING MATHEMATICS CONCEPTS ON NUMERATION ABILITY OF PRIMARY STUDENTS. *PROGRES PENDIDIKAN*. <https://doi.org/10.29303/prospek.v5i2.541>.
- Gittens, C. (2015). Assessing Numeracy in the Upper Elementary and Middle School Years. *Numeracy*, 8, 3. <https://doi.org/10.5038/1936-4660.8.1.3>.
- Hendrickson, K., Rose, T., & Miller, P. (2008). Dimensions of mathematical understanding: Proposing effective solutions to complex problems. *Journal of Mathematical Reasoning*, 5(1), 95-112.
- Kade, K., et al. (2019). The foundation of knowledge: Building conceptual understanding in mathematics. *Mathematics Today*, 14(4), 201-215.
- Kholifatun, K., Jumini, S., & Sugiyanto, B. (2023). Hubungan literasi numerasi terhadap Kemampuan pemahaman konsep matematika pada siswa kelas 5 B MIN 3 Banjarnegara. *Jurnal Pendidikan Modern*, 9(1), 37-44.
- Imala, Z., Sunaengsih, C., & Syahid, A. (2024). THE EFFECT OF THE PROBLEM-BASED LEARNING MODEL ON THE NUMERICAL LITERACY ABILITY OF ELEMENTARY SCHOOL STUDENTS. *Jurnal Cakrawala Pendas*. <https://doi.org/10.31949/jcp.v10i3.9640>.
- Hikamudin, E., Riyadi, A., , A., Peniasiani, D., Nuryani, P., & Gofur, R. (2023). Improving Elementary School Students' Understanding of Literacy and Numeracy Through Digital Applications. *MIMBAR PGSD Undiksha*. <https://doi.org/10.23887/jjpgsd.v11i3.64018>.
- Indu, P., & Vidhukumar, K. (2020). *Research Design and Methodology: A Systematic Approach*. New Delhi: Academic Press.

- Kilpatrick, J., Swafford, J., & Findell, B. (2019). *Adding it up: Helping children learn mathematics*. National Academy Press.
- Makanong, P. (2011). Conceptual understanding in mathematics: A theoretical framework. *Asia Pacific Journal of Educational Development*, 4(2), 102-117.
- Mariamah, M., Suciya, S., & Hendrawan, H. (2021). Peningkatan numerasi Siswa Sekolah Dasar Ditinjau dari Jenis Kelamin. *Tunas: Jurnal Penelitian Pendidikan Dasar*, 1(2), 17-19.
- McCrorry, R., & McMullen, J. (2022). *Integrating Technology in Mathematics Education: Enhancing Numeracy and Real-World Applications*. New York, NY: Routledge.
- Meidianti, T., Rahmawati, R., & Prasetyo, E. (2022). Indikator kemampuan pemahaman konsep matematis oleh Badan Standar Nasional Pendidikan (BSNP) dalam model penilaian kelas. *Jurnal Pendidikan Matematika*, 18(2), 123-135.
- National Council of Teachers of Mathematics (NCTM). (2000). *Principles and Standards for School Mathematics*. Reston, VA: NCTM.
- National Council of Teachers of Mathematics. (2020). *Principles to Actions: Ensuring Mathematical Success for All*. Reston, VA: National Council of Teachers of Mathematics.
- Novianti, D. E. (2021). Asesmen Kompetensi Minimum (AKM) dan Kaitannya dengan Kemampuan Pemecahan Masalah Matematika. *Prosiding Nasional Pendidikan: LPPM IKIP PGRI Bojonegoro*, 2(1), 85-91.
- Rahmawati, R., Sulistyani, N., Purnomo, Y., Fitriya, Y., & Ramadhani, D. (2023). Relationship between Elementary School Students' Numeracy and Number Sense. *The New Educational Review*. <https://doi.org/10.15804/tner.23.74.4.06>.
- Riduwan. (2005). *Skala Pengukuran Variabel-Variabel Penelitian*. Bandung: Alfabeta.
- Rohendi, D., Sumarna, N., & Sutarno, H. (2017). Game Multimedia in Numeracy Learning for Elementary School Students. *IOP Conference Series*:

- Materials Science and Engineering*, 180. <https://doi.org/10.1088/1757-899X/180/1/012068>.
- Sangadji, I., & Umar, W. (2024). The Influence of a Realistic Mathematics Approach Based on Local Wisdom on Improving Elementary School Students' Mathematical Numeracy Ability. *Scientechno: Journal of Science and Technology*. <https://doi.org/10.55849/scientechno.v3i1.790>.
- Sekaran, U., & Bougie, R. (2020). *Research Methods for Business: A Skill-Building Approach* (8th ed.). Hoboken, NJ: Wiley.
- Sugiyono. (2019). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.
- Sugiyono. (2020). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.
- Sugiyono. (2021). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.
- Syukriani, D., Hamid, R., & Amir, A. (2017). The role of conceptual understanding in minimizing errors in mathematical problem-solving. *International Journal of Mathematics and Education*, 12(3), 78-89.
- Tim Gerakan Literasi Nasional. (2017). *Materi Pendukung Literasi Numerasi*. Jakarta: Kementerian Pendidikan dan Kebudayaan.
- Wiggins, G., & McTighe, J. (2005). *Understanding by Design*. Alexandria, VA: ASCD.
- Wijaya, A., Dewayani, S., Effendi, A., & Gunawan, H. (2021). Framework asesmen kompetensi minimum (AKM). *Kementerian Pendidikan Dan Kebudayaan*, 1-107.