DAFTAR PUSTAKA

[1] B. Fulton, Lattice Math Alternate Strategies for Problem Solving, California: TTT Press, 2005.

[2] R.-C. Chang and C.-Y. Yang, "Developing a Mobile App for Game-Based Learning in Middle School Mathematics Course," in *2016 International Conference on Applied System Innovation (ICASI)*, Okinawa, 2016.

[3] K. Becker, Choosing and Using Digital Games in the Classroom A Practical Guide, Switzerland: Springer International Publishing, 2017.

[4] N. Hocine, A. Goua¨ıch, D. I. Lorento and M. Joab, "Motivation Based Difficulty Adaptation for Therapeutic Games," in *CGAME*, Montpellier, 2011.

[5] L. Lazaris, "Designing Websites For Kids: Trends And Best Practices," Smashing Magazine, 27 November 2009. [Online]. Available: https://www.smashingmagazine.com/2009/11/designing-websites-for-kids-trends-and-best-practices/. [Diakses 4 11 2018].

[6] T. Gossen, M. Nitsche and A. Nürnberger, "Search User Interface Design for Children:," in *Conference: European Workshop on Human-Computer Interaction and Information Retrieval, At Nijmegen, The Netherlands*, Nijmegen, 2012.

[7] C. Boyatsiz, "Children's Emotional Associations with Colors," dalam *The Journal of Genetic Psychology*, Lewisburg, 2014.

[8] Admin, "Educa Studio Belajar Angka," Educa Studio, [Online]. Available: https://www.educastudio.com/edu-games-marbel-angka/. [Diakses 10 11 2018].

[9] S. Boslaugh, Statistics In a Nutshell, 2nd Edition, Sebastopol: O'Reilly Media, 2012.