### **CHAPTER V**

# **CONCLUSION AND SUGGESTION**

The author summarizes his findings in this chapter and makes suggestions to other researchers who may be interested in researching terminology used in Mobile Legend. Based on the findings and discussion, conclusions are drawn, and recommendations are made for individuals interested in conducting similar research in the thesis.

### **5.1** Conclusion

The purpose of this study was to determine Mobile Legend students found effective in helping them learn English vocabulary. Students' confidence in using Mobile Legend to learn English vocabulary is a real factor in some of the research findings. From the research results, the authors found that students have strategies to get new vocabulary from Mobile Legend and they feel that they learn English when playing Mobile Legend.

It is important to note that although the results of this study offer some guidance and information for English teachers and students, they cannot be universally applied at all levels of educational institutions. Compared to other educational institutions such as vocational schools, secondary schools, or elementary schools, the conclusions and findings from this study may show some differences.

It is also obviously expected that English teachers and parents would pay closer attention to what their students' or children's thoughts are on how they play their video games. This attention can be used to improve kids' abilities to learn language in this country while playing video games. Accordingly, the author also hopes that the Department of English, particularly in Indonesia, would find the findings of this study valuable in understanding how playing video games can assist students learn or acquire various skills, including the English language.

#### 5.2 Suggestion

The author hopes that the teachers, parents, students, and the following writer will all profit from this research. This study is intended to assist instructors, particularly those in Indonesia, in better understanding the needs of pupils who play video games. Parents should keep an eye on their kids when they play video games and assist them in selecting more enjoyable games. It is highly anticipated that the following authors who are interested in doing research on video games will fix the deficiencies in this study and raise the explanation in this study to be more thoroughly elaborated. Additionally, it is advised that the following authors continue this research by contrasting how English language acquisition from video games differs for male and female students. In order to determine whether or not female students' concepts of playing video games are similar to those of male students, as well as what aspects of those games they enjoy most, and to determine how playing video games affects students' motivation to learn English, it may be quite a fascinating object to analyze. Accordingly, the following writers also advised the following writer to perform further research on a certain video game, such as Android games, educational games, online games, and so forth.

## REFERENCES

- ALQAHTANI, M. (2015). The importance of vocabulary in language learning and how to be taught. *International Journal of Teaching and Education*, *III*(3), 21–34. https://doi.org/10.20472/te.2015.3.3.002
- Anastasiadis, T., Lampropoulos, G., & Siakas, K. (2018). Digital Game-based
  Learning and Serious Games in Education. *International Journal of*Advances in Scientific Research and Engineering, 4(12), 139–144.
  https://doi.org/10.31695/ijasre.2018.33016
- Apriliani, R., & Widodo, A. (2021). The Effect of Perceived Ease of Use on User Satisfaction in Applications Mobile Legend in Bandung with Demography as A Moderating. February, 21307–21322. https://doi.org/10.33258/birci.v5i3.6149
- Bakhsh, S. A. (2016). Using Games as a Tool in Teaching Vocabulary to Young Learners. *English Language Teaching*, 9(7), 120. https://doi.org/10.5539/elt.v9n7p120
- Chen, T. T. (2014). Online games: Research perspective and framework. Computers in Entertainment, 11(4). https://doi.org/10.1145/2582193.2633445
- Chi, H., & City, M. (2023). *ICTEP ISSN: 2834-0000 ICTE Conference Proceedings Volume 3; 2023. 3,* 68–81.

- Dasgupta, P., & Kliem, J. (2023). Improved Reinforcement Learning in Asymmetric Real-time Strategy Games via Strategy Diversity. 10(1), 19–38.
- Derakhshan, A., & Davoodi Khatir, E. (2015). The Effects of Using Games on English Vocabulary Learning. *Journal of Applied Linguistics and Language Research*, 2(3), 39–47. www.jallr.ir
- Ghanbaran, S., & Ketabi, S. (2014). Multimedia games and vocabulary learning. *Theory and Practice in Language Studies*, 4(3), 489–496. https://doi.org/10.4304/tpls.4.3.489-496

Goldman, E., Adler, C. R., & Kozman, R. (2010). A Review of the Current Research on Vocabulary Instruction. *National Reading Technical Assistance Center*, 1–19.

http://www.ed.gov/programs/readingfirst/%0Ahttp://www.ed.gov/programs/r eadingfirst/%0Ahttp://www2.ed.gov/programs/readingfirst/support/rmcfinal1 .pdf

- Jafari, Z., & Paziresh, A. (2022). Power of Online Games in Enriching EFL Learners ' Vocabulary Knowledge. 2(2), 43–58.
- Kurniawan, A., & Noni, N. (2022). the Influence of Online Game Towards
  Students' Vocabularies Captured During Game Playing By School Age
  Youth. Journal of Technology in Language Pedagogy (JTechLP), 1(1), 1–10.
- Lehr. (2003). A focus on vocabulary. *Research-Based Practices in Early Reading* Series, 808, 1–44.

Mandasari, B., & Aminatun, D. (2019). Vlog: A Tool To Improve Students"
English Speaking Ability At University Level. *The 3rd Indonesian International Conference on Linguistics, Language Teaching, Literature and Culture, 1*(June), 245–253.

http://openjournal.unpam.ac.id/index.php/Proceedings/article/view/4336

Mašić, A., & Tarabar, A. (2021). The Influence of Online Games on Learning English Vocabulary in High Schools in Bosnia and Herzegovina. *MAP Education and Humanities*, 1(1), 28–37. https://doi.org/10.53880/2744-2373.2021.1.1.28

- Mawalia, K. Al. (2020). The impact of the Mobile Legend game in creating virtual reality. *Indonesian Journal of Social Sciences*, 12(2), 49. https://doi.org/10.20473/ijss.v12i2.22908
- Nurfitri, & Abdul Haris Sunubi. (2018). Increasing Vocabulary Mastery of The First Year Students of Smp Negeri 3 Pamboang Through Concept Mapping Strategy. *Inspiring: English Education Journal*, 1(2), 25–39. https://doi.org/10.35905/inspiring.v1i2.838
- Rhodiwa, A. M., Suyadi, & Aisyah, S. (2022). The Influence of Online Game Mobile Legends in Students' Vocabulary Mastery at Eleventh Grade of Vocational High School Number 1 Jambi City. *JELT: Journal of English Language Teaching*, 6(8.5.2017), 2003–2005.
- Satya, R. M., & Roopa, S. (2017). Questionnaire Designing for a Survey. The Journal of Indian Orthodontic Society, 46(December), 273–277.

https://www.researchgate.net/publication/235801675\_Questionnaire\_Designi ng\_for\_a\_Survey

- Sofian Hadi, M., Izzah, L., & Sulthan Caraka Adipradana. (2022). Improving Students Motivation in Learning English Vocabulary Using Online Games. *Journal of English Language Learning*, 6(2), 115–118. https://doi.org/10.31949/jell.v6i2.3144
- Sørensen, B. H., & Meyer, B. (2007). Serious Games in language learning and teaching - A theoretical perspective. 3rd Digital Games Research Association International Conference: "Situated Play", DiGRA 2007, 559– 566.
- Wu, J., & Liu, D. (2007). the Effects of Trust and Enjoyment on Intention To. Journal of Electronic Commerce Research, 8(2), 128–140.
- Yulizar, I. (2020). the Effect of Students ' Achievement in Studying Vocabulary Through Scramble Method At Smp N 1 Kualuh Hulu. 37–46.