REFERENCES

- Daschmann, E. C., Goeatz, T. (2013). Boredom in school from the perspective of students, teachers, and parents. The University of Konstanz. Retrieved from https://kops.uni-konstanz.de/bitstream/handle/123456789/24008/Daschmann_240080.pdf? sequence=1
- Grose, M. (2016, June 17). *Can you praise children too much?*. Retrieved from https://www.bodyandsoul.com.au/health/kids-health/can-you-praise-children-too-much/news-story/9a8e739fca5e89764401cdf11aa71919
- Husic, L. (2016, October 31). Why and how to learn English at a young age.

 Retrieved from https://www.derpauker.at/why-and-how-to-learn-english-at-a-young-age/
- Jafari, SS. (2013, October). Motivated learners and their success in learning a second language. *Theory and Practice in Language Studies*, *3*, (10), 1913-1918. doi: 10.4304/tpls.3.10.1913-1918
- Jain, R. (2014, July 6). *Stop saying, 'You're so smart!' 3 better ways to praise kids*. Retrieved from https://www.huffpost.com/entry/praising-kids b 5272483

- Jalango, C. (2008). *How to deal with boredom and lack of motivation!*. Retrieved from www.crystalstalk.com/motivationzone/index.php/motivation-for-women-articles/365-how-to-deal-with-boredom-and-lack-of-motivation
- Koo, G. S. (2011, July 4). *Targeting boredom in school, in life*. Retrieved from https://newsinfo.inquirer.net/21012/targeting-boredom-in-school-in-life
- Kumon's history (n.d). Retrieved from https://www.kumon.com/about-kumon/history
- Kumon of Seattle FAQ's. (n.d.). Why can't Kumon be more flexible with the order of material covered?. Retrieved from http://kumonuvillage.com/faqsPage.php?Why-can-t-Kumon-be-more-flexible-with-the-order-of-material-covered-8
- Learning, L. (2015, May 12). Causes of disruptive behaviour in the classroom & what to do. Retrieved from http://lynnslearning.com.au/disruptive-behavior-in-the-classroom-causes-what-to-do/
- Macklem, G. L. (2015). Boredom in the classroom addressing student motivation, self-regulation, and engagement in learning. Switzerland, Springer International Pub.
- Mukisa, C. (2011, December). The ultimate Kumon review Finally decide if the Kumon program is right for your child. Retrieved from www.mathsinsider.com/ultimate-kumon-review/
- Pellissier, H. (2018, October 31). *Inside the 3rd grader's brain*. Retrieved from https://www.greatschools.org/gk/articles/third-grader-brain-development/