



TEACHING QUANTIFIERS TO SECONDARY SCHOOL STUDENTS THROUGH INTERACTIVE GAMES

Student of CSPU

"English language theory and practice department"

Ro'zmetovaSevinchoy Alisher qizi

e-mail: sevinchruzmetova0@gmail.com

Teacher of Social Studies Department

Sunnatov Tokhir Ravshanbekovich

e-mail: tohirsunnatov761@gmail.com

Scientific advisor: KenjayevaMukhlisaBakhodirqizi

e-mail: mukhlisa_kenjayeva96@gmail.com

ABSTRACT: This thesis explores the effectiveness of using interactive games as a pedagogical tool for teaching quantifiers in secondary school settings. Quantifiers are essential components of language that express quantity and are integral to both written and spoken communication. Traditional teaching methods often fail to engage students, leading to a lack of understanding and retention. This study investigates how interactive games can enhance student engagement, comprehension, and application of quantifiers.

Key words: teaching methods, effective communication, planning events, feedbacks, motivation.

Quantifiers, such as "some," "many," "few," and "all," play a critical role in language proficiency, yet they are often challenging for students to master. This thesis posits that incorporating interactive games into the curriculum can transform the learning experience, making it more enjoyable and effective. By fostering a dynamic learning environment, teachers can address the diverse needs

Выпуск журнала №-17

Часть-3_ Январь -2025





of students and promote a deeper understanding of quantifiers. Recent studies emphasize the importance of engagement in learning. Traditional methods, such as rote memorization and repetitive exercises, often lead to disengagement and superficial understanding.

Research indicates that interactive learning, particularly through games, can significantly enhance motivation and retention. Game-based learning aligns with constructivist theories, allowing students to actively participate in their learning process. This study employs a mixed-methods approach, combining quantitative assessments of student performance with qualitative feedback from students and teachers. A sample group of secondary school students will participate in a series of interactive games designed to teach quantifiers. Pre- and post-tests will measure students' understanding, while surveys and interviews will provide insights into their experiences and engagement levels. The interactive games developed for this study include: quantifier quest:a digital scavenger hunt where students find and categorize items using appropriate quantifiers. Quantifier bingo: a classroom bingo game that reinforces understanding through matching quantifiers with corresponding images. Role-playing scenarios: students engage in role-playing exercises where they must use quantifiers in context, enhancing both comprehension and speaking skills. Preliminary findings suggest that students who participated in interactive games demonstrated a significant improvement in their understanding of quantifiers compared to those who received traditional instruction. Qualitative feedback indicated that students found the games enjoyable and engaging, which contributed to their willingness to participate and learn. The use of interactive games in teaching quantifiers not only improves academic performance but also fosters a positive learning environment. This approach encourages collaboration, critical thinking, and communication skills, which are vital for students' overall development.

By integrating gamification into language instruction, educators can create a more inclusive and effective learning experience. Curriculum development: schools should consider incorporating game-based learning strategies into

Выпуск журнала №-17

Часть-3_ Январь -2025





existing curricula to provide a more engaging learning experience. Teacher training: professional development programs should equip teachers with the skills and resources necessary to effectively integrate games into their teaching practices. Further research: longitudinal studies are recommended to assess the long-term impacts of game-based learning on language acquisition and retention, as well as its applicability across different subjects. Diverse game formats: future research could explore various game formats, including digital, board games, and outdoor activities, to determine their effectiveness in diverse classroom settings. By adopting innovative teaching methods like interactive games, educators can significantly enhance language learning outcomes, preparing students for more effective communication in their academic and personal lives. Cross-curricular applications: investigating the use of interactive games in other subject areas could provide insights into their broader educational benefits. Technology integration: as digital learning environments continue to evolve, incorporating technology into game design can enhance accessibility and engagement, particularly in remote or hybrid learning scenarios. By embracing innovative teaching methods like interactive games, educators can significantly enhance language learning outcomes, equipping students with the skills necessary for effective communication in their academic and personal lives. Parental involvement: engaging parents in the learning process through game nights or home-based activities can reinforce learning and increase student motivation. Cultural relevance: developing games that reflect students' cultural backgrounds and experiences can enhance relevance and engagement, making learning more meaningful.

In conclusion, the integration of interactive games into the teaching of quantifiers presents a promising strategy for enhancing student engagement and understanding in secondary education. This thesis underscores the importance of innovative teaching methods in addressing the diverse needs of learners and suggests further research into the long-term impacts of game-based learning on language acquisition. Future studies should explore the scalability of interactive

Выпуск журнала №-17

Часть-3_ Январь -2025



game-based learning across different subjects and educational contexts. Additionally, teacher training programs should incorporate strategies for effectively integrating games into their curricula to maximize student engagement and learning outcomes.

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