

## **USING GAMES IN THE CLASSROOM.**

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Nowadays, engaging in game play in the classroom is essential to the educational process. We already know that children learn through play, and a growing body of research supports the benefits of classroom games for learners by turning subjects that some students may find difficult into enjoyable and captivating activities. Classroom gaming has taken on the similarity of parents hiding broccoli in their children's hamburgers, and it seem to be effective. Playing games in the classroom has been shown in studies to boost motivation levels overall. Pupils get more driven to study, focus, and take part in class activities. They can also be an excellent tool for managing the classroom and inspiring students. There are advantages to classroom games, as you may know, from motivating students to making connections with the content they have learned to offering incentives. What is the science, though? What is the true purpose of games in education, and how can they aid students in learning? The Teach Starter instructors thoroughly examined the studies on game-based learning.

What Advantages Do Games Offer in the Classroom? If you're like the educators on the Teach Starter team, you have a passion for understanding the details behind why certain things are effective in your classroom. This is only the tip of the iceberg in terms of the amount of research that has been done on play - based learning and creating the best games for students in the classroom. Nonetheless, there is a good deal of evidence supporting the benefits of games for learning.

What advantages does play have in the classroom? Playful learning fosters social relationships and connectivity in kids, all of which are critical for a child's academic perseverance, enthusiasm for learning, and self-efficacy. All kindergarteners need to play in order to learn. It can fill in a child's developmental

gaps and be academically demanding.

Why do games matter to students? It enables them to try things out via trial and error, figure out the best approaches, solve issues, and gain new abilities and confidence. It is easy to lose sight of the importance of play in our hectic lives. We frequently believe that children should be learning through "proper" activities and that play is not a good use of time.

Why are educational games important? When teaching with games, students pick up new skills in addition to the academic material being covered. Along with learning essential subjects, they will also develop community building and 21st-century social and problem-solving skills.

More motivation.

According to studies, having games in the classroom can boost students' motivation levels overall. Pupils get more driven to study, focus, and take part in class activities. They can also be an excellent tool for managing the classroom and inspiring students. One crucial point that you should remember is: According to a 2011 study conducted by researchers in the UK, games in the classroom increased motivation if learning was integrated into the fun activities rather than being a side benefit. Attendance of Students While it may seem counterintuitive to let students play in order to focus, everyone wants them to pay attention in class. Or perhaps not. According to a study by researchers at the University of Wisconsin in Madison, games really help students by helping them shape their attentiveness and training the brain in how to learn. Games can move quickly, so students must be alert and attentive for extended periods of time. Students can interact with the material in a variety of ways when different instructional strategies are used in the classroom, such as through games, which helps them pay attention even after the activity is over.

Issue-Solving In a 2012 study that was published in the journal *Computers & Education*, Taiwanese researchers examined digital game-based learning for children and discovered that children who used simulation games to build their own cities had better problem-solving abilities than their peers who studied cities

in more conventional ways. Other studies have also found that integrating games into the classroom helps improve students' problem-solving abilities. Similar findings were found in a smaller study conducted in 2016 at the University of Manchester, which came to the conclusion that "playing interactive educational games may have a positive impact on children's problem-solving skills and engage them in advanced mathematical thinking."

### **List of bibliography**

1. Aizerman, L.S. It's time to understand. Problems of Russian literature in the Soviet era. M.: Scale-PRESS, 1997.

2. M. Gorky. Collection of works in the book. Story reader. 1923.

3. Solzhenitsyn, A.S. Nobel lecture. [Text] / A. Nobel lecture by Solzhenitsyn. 1972. P. 7.

4. Toirova.N. et al. LINGUOCULTURAL ANALYSIS OF PHRASEOLOGICAL UNITS IN EASTERN CULTURE //FAN, TA'LIM VA AMALIYOTNING INTEGRASIYASI. – 2022. – T. 3. – №. 5. – C. 75-84.

5. Sarvinoz A., Maftuna A. LINGUOCULTURAL PECULARITIES OF THE UZBEK GEORTONYM NAVRUZ //IJODKOR O'QITUVCHI. – 2023. – T. 3. – №. 28. – C. 180-186.

6. Alieva, S., & Rozikova, G. (2023). LINGUOCULTURAL AND SEMANTIC ANALYSIS OF THANKSGIVING DAY LEXEMES IN ENGLISH NATION. International Bulletin of Applied Science and Technology, 3(10), 227–232. Retrieved from <https://researchcitations.com/index.php/ibast/article/view/2809>

7. Aliyeva S. A. Q. LINGUOCULTURAL PROPERTIES OF PHRASEOLOGICAL UNITS //CURRENT RESEARCH JOURNAL OF PHILOLOGICAL SCIENCES. – 2021. – T. 2. – №. 11. – C. 135-140.

8. Zaylobidinovna R. G. et al. "AYOL" KONSEPTI BILAN BOG 'LIQ INGLIZ XALQI GEORTONIMLARI //BARQARORLIK VA YETAKCHI TADQIQOTLAR ONLAYN ILMIY JURNALI. – 2023. – T. 3. – №. 3. – C. 518-523