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THE METHODS HELPING TO IMPROVE READING SKILL

Erkinova Aziza Erkin qizi

Teacher in department of foreign languages Karshi Engineering Economics Institute

Abstract. Reading is a vital ability required for academic achievement and lifetime learning. This article looks at many methods for efficiently improving learners' reading skills. By analyzing current literature and incorporating empirical findings, the study identifies essential techniques such as phonics instruction, vocabulary development, reading comprehension tactics, and the use of technology. The findings emphasize the necessity of a varied approach to reading education that is adapted to the needs of individual students.

Keywords: Reading skills, phonics instruction, vocabulary development, reading comprehension, technology in reading, literacy education

Introduction. Reading is an essential ability that supports academic progress and personal development. Despite its importance, many students struggle with reading, which can impede their overall academic success. Improving reading skills entails not only decoding words, but also boosting comprehension, fluency, and critical thinking abilities (Snow, Burns, & Griffin, 1998). This article investigates successful ways to improve reading skills, drawing on both conventional and modern educational strategies.

Methods. The methods section is broken into numerous subsections, each describing a distinct strategy to developing reading skills. To discover effective solutions, the study conducts a literature review as well as a qualitative investigation of educational practices.

Phonics Instruction

Phonics training focuses on the relationship between letters and their associated sounds. This method aids learners in decoding words, resulting in greater reading fluency (Ehri, Nunes, Willows, Schuster, Yaghoub-Zadeh, & Shanahan, 2001). Early readers and those who struggle with reading benefit the most from phonics education. Research has demonstrated that systematic phonics training can considerably improve children's reading abilities, making it an essential component of early literacy education.

Vocabulary Development

A large vocabulary is necessary for reading comprehension. Direct instruction, word games, and reading a variety of literature are all effective vocabulary building strategies. Exposure to a diverse set of terms in various situations aids learners' comprehension and application of new vocabulary (Beck, McKeown, and Kucan, 2002). Furthermore, including vocabulary training into daily reading activities can offer learners with ongoing exposure to new words, reinforcing their learning.

Reading Comprehension Strategies

Reading comprehension entails comprehending and interpreting text. Effective tactics include teaching students how to make predictions, synthesize material, ask questions, and clear up any confusion. Guided reading sessions and the use of visual organizers can also help improve comprehension (Duke & Pearson, 2002). By actively participating in the text, students can improve their capacity to extract meaning and retain knowledge.

Use of Technology

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Technology provides distinctive ways for enhancing reading abilities. E-books, educational software, and online reading programs provide interactive and engaging venues for students. These tools can personalize learning experiences, track progress, and provide immediate feedback (Kamil, Intrator, & Kim, 2000). The use of technology in reading education can accommodate different learning styles, making reading more accessible and pleasant.

Interactive Read-Alouds

Interactive read-alouds involve teachers reading texts aloud while engaging students in discussions about the content. This method improves listening skills, vocabulary, and comprehension. Teachers can help students think critically about the text by asking questions and engaging in discourse, which improves their understanding and analytical skills.

Reciprocal Teaching

Reciprocal teaching is a collaborative learning technique in which students alternate leading discussions about a text. This strategy encourages students to employ four important reading strategies: prediction, questioning, clarification, and summarizing. Research has demonstrated that reciprocal teaching enhances reading comprehension and fosters a deeper grasp of texts (Palincsar & Brown, 1984).

Results and Discussion

Effectiveness of Phonics Instruction

Phonics education has been demonstrated to dramatically improve reading skills, particularly in young students and those who struggle to read. Ehri et al. (2001) found that systematic phonics education improves reading accuracy, fluency, and comprehension. Teachers should incorporate phonics into their early reading programs to establish a solid basis for future reading achievement. Furthermore, continuous phonics practice might benefit older pupils and individuals who may still struggle with decoding skills.

Impact of Vocabulary Development

Vocabulary development is directly related to better reading comprehension. Beck, McKeown, and Kucan (2002) demonstrated that explicit vocabulary education improves knowledge and recall of new words. Teachers should include vocabulary-building exercises in their lessons, such as word maps, flashcards, and contextual reading. Furthermore, encouraging independent reading of diverse texts can expose learners to new vocabulary in a variety of settings, improving their overall language ability.

Reading Comprehension Strategies in Practice

Teaching reading comprehension skills has a significant impact on students' capacity to comprehend and evaluate literature. Duke and Pearson (2002) discovered that children who were taught comprehension strategies outperformed their peers on reading examinations. Educators should use a number of tactics, including think-alouds and reciprocal teaching, to help children become active readers. Furthermore, including these tactics into regular classroom activities might help students internalize and use them independently.

Advantages of Technology Integration

Technology has the power to completely change how reading is taught. The advantages of digital tools in delivering personalized learning experiences and raising student engagement were emphasized by Kamil, Intrator, and Kim (2000). Reading can be made more accessible and pleasurable with the use of interactive e-books, audiobooks, and online reading platforms that can accommodate a variety of learning requirements and styles. Technology can also provide kids with

personalized learning routes and instant feedback, enabling them to effectively tackle their unique reading difficulties.

Benefits of Interactive Read-Alouds

It has been demonstrated that interactive read-alouds enhance critical thinking and listening comprehension abilities. Teachers can assist students in gaining a deeper comprehension and more sophisticated analytical abilities by including them in debates about the material. By making the process entertaining and engaging, this method also fosters a love of reading. Interactive read-alouds are a flexible teaching tool because they may be customized to meet the interests and reading levels of various students.

Effectiveness of Reciprocal Teaching

Collaborative learning and active learning are promoted in students through reciprocal teaching. Palincsar and Brown (1984) discovered that by encouraging students to apply critical skills including anticipating, questioning, clarifying, and summarizing, this approach enhances reading comprehension. Students improve their critical thinking abilities and gain a deeper comprehension of the text by assuming the role of the teacher. Additionally, reciprocal teaching can establish an enjoyable environment for learning where students feel comfortable sharing their thoughts and picking up tips from one another.

Holistic Approach to Reading Instruction

A holistic approach for raising reading proficiency is a comprehensive one that incorporates technological integration, vocabulary growth, phonics, and comprehension techniques. Every approach tackles a distinct facet of reading, resulting in a thorough framework that caters to a wide range of learners. For instance, vocabulary growth enhances comprehension, technology offers creative ways to interact with literature, and phonics training is essential for decoding. Teachers can design a balanced reading curriculum that fulfills the requirements of every student by incorporating these techniques.

Conclusion. Improving reading skills requires a multifaceted approach that incorporates various instructional methods. Phonics instruction, vocabulary development, reading comprehension strategies, and the use of technology each play a vital role in enhancing reading proficiency. Educators should adopt a holistic strategy, tailoring their methods to meet the individual needs of their students. Future research should continue to explore innovative approaches and the integration of emerging technologies to further support reading development. By adopting a comprehensive approach to reading instruction, educators can help students develop the skills they need to succeed academically and in their personal lives.

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