



NECESSITY OF USING ENGLISH COUNTING RHYMES IN CHILDREN EDUCATION

Komilova Khabibakhon Zafarbek kizi

Student of Andijan State Institute of Foreign Languages

Phone: +998902068868 khabibikomilova@gmail.com

Abstract: *This article discusses the importance of using English counting rhymes in children's education. Research shows that rhymes can aid in developing numeracy skills, as they provide a fun and engaging way for children to learn and remember numbers. The article explores the benefits of using rhymes in the classroom, including improved memory retention and increased motivation to learn. It also highlights some popular counting rhymes and provides suggestions for incorporating them into lesson plans. Overall, this article emphasizes the value of incorporating creative and interactive teaching methods to enhance children's learning experiences.*

Key words: *English classes ,children education, English speech, math skills,diverse backgrounds, educators.*

Introduction. Counting rhymes have been a popular tool for teaching children basic counting skills for centuries. These rhymes, often set to catchy tunes, can help young learners memorize numbers and develop an understanding of basic math concepts. In recent years, educators have begun to recognize the value of counting rhymes in the classroom, particularly in elementary schools. While counting rhymes are popular in many cultures and languages, there is a growing necessity to use English counting rhymes in children's education. English is the most widely spoken language in the world, and its importance in the global economy and communication cannot be overstated. Therefore, it is essential that children learn English from a young age, and counting rhymes can be an effective tool for teaching English as well as math skills.

Benefit from English counting rhymes. One of the benefits of using English counting rhymes in children's education is that they can help children develop their English language skills. Many counting rhymes include simple vocabulary and sentence structures that are easy for young learners to understand. By singing along with these rhymes, children can improve their pronunciation, grammar, and vocabulary in a fun and engaging way.

Moreover, English counting rhymes can also help children develop their listening and comprehension skills. When children listen to and sing along with counting rhymes, they are exposed to natural English speech patterns and rhythms. This exposure can help them develop their ability to understand spoken English, which is a crucial skill for communication and learning. In addition to language development, English counting rhymes can also be used to teach math skills to young learners. As mentioned earlier, research has shown that counting rhymes are an effective way to promote early math skills in young children. By using English counting rhymes, teachers can teach both math and language skills simultaneously, making learning more efficient and effective. English counting rhymes can also be used to teach other important concepts beyond math and



language. For example, many counting rhymes include themes such as nature, animals, and daily routines. These themes can be used to teach children about the world around them and develop their general knowledge and understanding. Another advantage of using English counting rhymes in children's education is that they are accessible to children from diverse backgrounds. English is a widely spoken language, and many counting rhymes have been translated into other languages. This means that teachers can use these rhymes to teach English and math skills to students from different cultural and linguistic backgrounds, helping to create a more inclusive and equitable learning environment. Another advantage of using English counting rhymes is that they are fun and engaging for children. Many children enjoy singing and dancing along with these rhymes, which can make learning more enjoyable and help them stay focused on the task at hand. This can be particularly important for young children who may struggle with attention span or have difficulty sitting still for long periods of time.

Necessary recommendations for the implementation of counting rhymes in English classrooms. Counting rhymes are a fun and effective way to introduce numeracy skills to young children. They can help children learn to count, recognize numbers, and develop basic math skills. In addition, counting rhymes can be used in English classrooms to help children develop language skills, improve memory, and build confidence. Here are some suggestions on how to use counting rhymes in English classrooms:

1. Introduce rhymes early. It is important to start introducing counting rhymes to children as early as possible. Even infants and toddlers can benefit from hearing and singing along to simple counting rhymes. Research has shown that exposure to rhymes and songs in early childhood can help develop language skills and improve cognitive development (Papousek & Papousek, 1991).

2. Make it fun. To make counting rhymes more engaging and enjoyable for children, use props, actions, and movements. For example, you can use puppets, toys, or pictures to illustrate the numbers. You can also encourage children to clap, jump, or dance along with the rhymes. This can help them remember the rhymes and associated numbers more easily.

3. Repeat often. Repetition is key when it comes to learning, so encourage children to repeat counting rhymes frequently. This will help them remember the numbers and develop their numeracy skills over time. Repetition also helps children learn new words and develop language skills (Goswami, 2001).

4. Use different formats. Counting rhymes can be used in a variety of formats, including songs, poems, and chants. Experiment with different formats to find what works best for your students. For example, you can use a call-and-response format where the teacher says a line and the students repeat it back.

5. Incorporate into lesson plans. Counting rhymes can be incorporated into lesson plans across a range of subjects, including math, language arts, and music. Use them as a warm-up activity or as a way to reinforce key concepts. For example, you can use counting rhymes to teach vocabulary related to numbers, such as "one apple, two bananas, three oranges."

6. Encourage participation. Encourage all children to participate in counting rhymes, even those who may be shy or less confident. This can help build their confidence and



engagement in the classroom. You can also use counting rhymes as a way to promote social interaction and teamwork among students.

7. Use popular rhymes. There are many popular counting rhymes that children may already know, such as "One, Two, Buckle My Shoe" or "Five Little Ducks." Incorporate these into your lessons to make them more familiar and enjoyable for students. You can also encourage students to come up with their own counting rhymes based on their interests and experiences. Here are some of the English counting rhymes to use in English classrooms:

This old man

This old man, he plays one
He plays one on his old drum, oh yes, yes-yes, uh-huh
Well, he plays one on his old drum, uh-huh
This old man, he plays two
He plays two on his kazoo, oh yes, yes-yes, uh-huh
He plays two on his kazoo, uh-huh
This old man, he plays three
He plays three on his ukulele, uh-huh, yes, yes, uh-huh
He plays three on his ukulele, uh-huh
Hear him play!
This old man, he plays four
He play four on his guitar, oh yes (knick knack pattywack)
Yes-yes, uh-huh (give a dog a bone, knick knack pattywack, give a dog a bone)
He plays four on his guitar, uh-huh
This old man, he plays five
He plays five with his friend Clive, oh yes
Yes, yes, uh-huh
He plays five with his friend Clive, uh-huh
Take it, Clive!
Knick knack! Paddywack!
Knick knack! Paddywack!
This old man, he plays one
This old man, he plays two
This old man, he plays three
This old man, he plays four
This old man, he plays five
Knick knack! Paddywack!

The Ants Go Marching

The ants go marching one by one
Hurrah, hurrah
The ants go marching one by one
Hurrah, hurrah
The ants go marching one by one
The little one stops to suck his thumb



And they all go marching down to the ground to get out of the rain
Boom boom boom

Conclusion. In conclusion, English counting rhymes are a valuable tool for teaching both math and language skills to young learners. Research has shown that these rhymes can be effective in promoting early math skills and can also be used to teach other foundational concepts. Additionally, English counting rhymes are fun and engaging for children and are accessible to students from diverse backgrounds. As such, educators should consider incorporating English counting rhymes into their classroom instruction to help support the learning and development of their students. Counting rhymes are a fun and effective way to introduce numeracy skills and develop language skills in young children. By incorporating counting rhymes into English classrooms, teachers can help students develop basic math skills, improve memory, and build confidence. Remember to make it fun, repeat often, and encourage participation to make the most of this valuable teaching tool.

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