

Precious Planet Times Tables: A Time Rhyme for Learning

Are you ready to embark on an extraordinary journey through time? Join us as we dive into the captivating world of Precious Planet Times Tables - a unique and immersive way to learn multiplication using rhymes, captivating visuals, and interactive experiences. Let's discover how this innovative educational tool can make learning times tables fun and engaging for children of all ages.

Why Times Tables Matter

Times tables are the building blocks of mathematics. Mastering multiplication is essential for various mathematical operations, from solving equations to calculating areas and volumes. It lays the foundation for advanced math concepts and is crucial for children to excel in subjects like algebra, geometry, and statistics.

However, memorizing times tables can often be daunting and boring for kids. Traditional methods such as flashcards and repetitive drills fail to capture their attention and make the learning process enjoyable. This is where Precious Planet Times Tables come in.



Precious Planet Times Tables (Times Table Time & Rhyme) by Christopher Davies (Kindle Edition)

★★★★☆ 4.8 out of 5

Language	: English
File size	: 6170 KB
Text-to-Speech	: Enabled
Screen Reader	: Supported
Enhanced typesetting	: Enabled
Word Wise	: Enabled
Print length	: 57 pages



The Power of Rhymes

Rhymes have been used for centuries to aid memory retention. They engage multiple senses and make information more memorable. Precious Planet Times Tables leverages the power of rhyming to transform the learning experience into an entertaining adventure. Each multiplication fact is accompanied by a catchy rhyme, creating a rhythmic pattern that easily sticks in the mind.

Imagine singing along to a catchy tune while effortlessly reciting the times tables. With Precious Planet Times Tables, learning becomes a fun and interactive experience, increasing children's motivation and enthusiasm for mastering multiplication.

Interactive Visuals

Precious Planet Times Tables goes beyond rhymes to provide captivating visuals that bring multiplication to life. Each number is represented by a unique character, taking children on a journey through an imaginary world where math becomes an exciting adventure. The vibrant colors, animated illustrations, and friendly characters foster curiosity and engagement, making times tables an exploration rather than a chore.

Children can interact with the characters, solve puzzles, and engage in interactive activities that reinforce the multiplication facts. The combination of visual and kinesthetic learning enhances understanding and retention, making Precious Planet Times Tables a powerful tool for both visual and tactile learners.

Personalized Learning

One of the greatest advantages of Precious Planet Times Tables is its adaptability to individual learning pace. The program allows children to progress at their own speed, ensuring mastery of each multiplication fact before moving on to the next. This personalized approach boosts confidence, minimizes frustration, and enables a deeper understanding of the concept.

Furthermore, the program tracks the child's progress and provides instant feedback on correct answers or suggests alternative approaches when mistakes are made. This promotes a sense of achievement and empowers children to take control of their learning journey.

The Long-Term Benefits

By making times tables fun and engaging, Precious Planet Times Tables lays a strong foundation for future mathematical success. The skills acquired through this innovative program extend beyond multiplication and have a lasting impact on a child's overall mathematical abilities.

Moreover, the program cultivates problem-solving skills, critical thinking, and the ability to make connections between different mathematical concepts. It promotes a positive attitude towards math, paving the way for a lifelong love of learning and an increased confidence in tackling complex mathematical challenges.

Incorporating Precious Planet Times Tables

Whether you are a parent, teacher, or a homeschooling enthusiast, Precious Planet Times Tables provides a valuable tool to make multiplication exciting and enjoyable. The program is available in both online and offline formats, allowing for flexibility in incorporating it into various learning environments.

Parents can introduce Precious Planet Times Tables as part of their children's daily routine, making multiplication practice a fun and interactive activity they look forward to. Teachers can incorporate it into their lesson plans, using the captivating visuals and rhymes as a supplement to traditional teaching methods.

No matter how it is used, Precious Planet Times Tables transforms the learning experience, turning a potentially dry subject into an adventure that inspires curiosity, fosters a love for learning, and equips children with essential mathematical skills.

In

Precious Planet Times Tables revolutionizes the way we approach multiplication learning. By harnessing the power of rhymes, interactive visuals, and personalized learning, this educational tool transforms a potentially tedious task into an exciting adventure. Whether you are a child, parent, or teacher, get ready to embark on a journey through time and uncover the magic of Precious Planet Times Tables. Unlock a world of multiplication possibilities and watch as your mathematical skills soar!



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"Learn your TIMES TABLES in a matter of weeks and learn how to help protect our Precious Planet at the same time!" AGE 6-10

Precious Planet Times Tables is a primary-aged maths book packed full of catchy, GREEN-themed story-rhymes to help make learning your times tables EASY, educational and FUN! Each rhyme is linked to a particular times table and describes a key current GREEN issue, including the perilous threat to the rain forest, coral reef, Arctic and savanna habitats. There are also rhymes on climate change and endangered species, and others on how we can help repair and protect our Precious Planet Earth, through renewables and a green revolution.

The rhymes are written in story-style, which will help your child to learn and memorise their times tables more easily. Reading and repeating the rhymes will help your child to retain and recall their number facts more quickly. This will help them to learn their times tables 'off by heart' and will bring a great deal of satisfaction and confidence boosting.

Each rhyme is also supported by bright, colourful images and vital key facts, which further describe the issues affecting a particular habitat. The book also contains fun, interactive assessment tasks, to test your times table knowledge, including the 'Save a Species' game and 'Save the Rain Forest'. These activities will help your child to develop greater maths confidence and will further increase their speed of recalling important number facts.

This is the fourth book in the successful 'Times Table Time & Rhyme' series. Recommended by teachers, parents and pupils.

At the back of the book, there are 10 ideas for how we can help to look after our wonderful planet Earth in the 'Precious Planet Protector Challenge'.

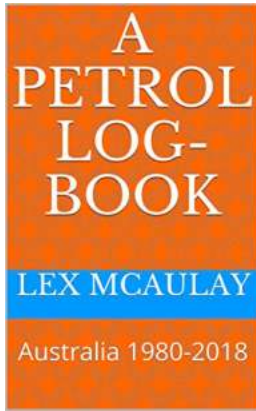
The author has worked with primary aged children to develop and test out his latest book of rhymes, which helps children to learn their times tables in a fun and interactive way. Chris has over twenty five years experience of teaching primary mathematics and understands how important it is for children to learn their times tables at an early age, for developing confidence and a love of maths. The Times Table & Rhyme series is being used successfully in schools and at home, to help children learn their times tables. The series has proved extremely popular with pupils, teachers and parents.

*ALL profits from book sales, during the Book Launch period (ends 31.12.21) will be donated to front line conservation organisations involved in projects to help save our planet.



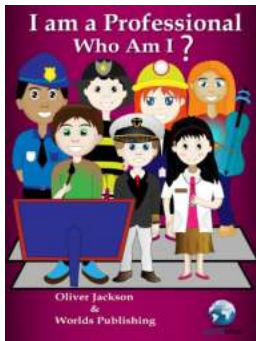
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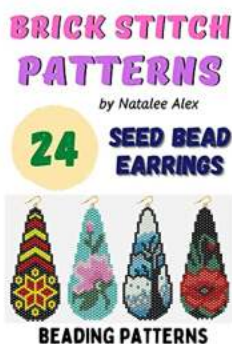
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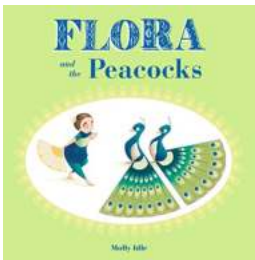
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