

Ekkalu

The Multiplication Table in Verse. Embellished with Sixteen Coloured Engravings

Despite living in the age of calculators, smartphones and computers, it is still important for children to learn basic mental arithmetic. Teachers across the world still stress the importance of learning multiplication tables (sometimes called times tables). This eBook has three sections. The first contains a simple number grid for reference. The second contains each multiplication table between two and twelve - children will learn these by reading and repeating them. The third section contains 'flashcards' - each page asks a multiplication question between 1×1 and 12×12 ; turn over the page to reveal the answer. Note that in the flashcard section, this is split further into easy (between one and four), medium (five to eight) and hard (nine to twelve) - meaning that children do not have to have learned all their tables before taking the fun test. Containing everything a parent or teacher will need to get their children learning the most important mental arithmetic, this book is essential for your child's development.

Multiplication Tables and Flashcards

Rhymes x pictures = times tables made easy! Nine year old Harry Moraghan never found maths easy. Then he discovered he REALLY hated it when it came to learning multiplication tables So Harry's mum invented an ingenious way of remembering his tables by using rhymes and pictures. In two weeks Harry had all his multiplication tables down pat. Soon after, Harry's teacher gave the class a test. Harry finished it in five minutes and got every question right! News of Harry's Magic Tables spread like wildfire in his school. In no time, the book was shared with some lucky classmates, friends, cousins, and eventually complete strangers too! Now many happy children know their tables inside out – and so can you!

Harry's Magic Tables

Bill Handley is well known for making maths fun! The first edition of Teach Your Children Tables challenged over 20000 readers -- and Bill has been inundated with letters of thanks since from parents whose children have quickly become proficient in maths and problem solving. This not only pleases their teachers but does wonders for a child's self-esteem. In this new, fully revised edition, rewritten for clearer understanding, Bill expands the sections on explaining multiplication to young children, on problem solving, and the correlation between the multiplication method and subtraction.

Teach Your Children Tables

From one of the most trusted education authors, and matched to the National Curriculum, this book offers all the practice and tips your child needs to boost their times tables! With 35 practice pages and 7 progress tests, each book includes over 300 questions accompanied by useful tips and extra advice from Olly the wise old owl. Further challenges, requiring children to apply problem-solving skills, are featured in Brodie's Brain Boosters. And because motivation and encouragement are key to a child's success, each book includes over 100 full colour reward stickers!

Marmaduke Multiply's Merry Method of Making Minor Mathematicians; Or, The Multiplication Table, Illustrated by Sixty-nine Appropriate Engravings

Prentenboek, waarin tevens de rekentafels van 1 t/m 12, met 69 zwart-wit en handgekleurde litho's zonder kader en met tweeregelig onderschrift. De eerste regel geeft een vermenigvuldiging van één der tafels, de

tweede regel is een toelichting op de bovenstaande afbeelding.

Let's do Times Tables 10-11

Great math skills are a head start to lasting success Teach Your Children Tables is the ultimate guide to improving your child's mathematical abilities. Written by a renowned education expert, this book provides a proven approach to teaching that will help you enable your child to master multiplication tables in less than half an hour, and solve problems like 96×97 faster than they could tap it into a calculator! This updated third edition includes new chapters on factors and playing with square numbers, plus tips for learning tables up to fifteen and beyond. Children will learn that numbers can be fun while they improve their thinking skills, boost their confidence and self-esteem, learn problem-solving strategies, and set themselves up for lasting educational success. People who excel at maths are not necessarily more intelligent; they just use better strategies than the rest of us. This book gives you the perspective and the strategies you need to improve your child's understanding of maths, and introduce them to techniques that will help them achieve better test results, whether it's the weekly quiz, NAPLAN, or scholarship or entrance exams. Imagine helping your child: Perform lightning-quick calculations Discover easy methods of multiplication Learn the basic principles of mathematics Have fun playing with numbers Excellent maths skills present a serious advantage, throughout school and beyond. Children who are good at maths get better grades, higher test scores, and are accepted into better schools. Maths-minded adults are more in demand professionally, in fields that pay better and provide more room for upward mobility. If you could give your child this kind of gift, why wouldn't you? Now you can—Teach Your Children Tables shows you how, and makes it feel like fun.

Marmaduke Multiply's Merry Method of Making Minor Mathematicians; Or, The Multiplication Table, Illustrated by Sixty-nine Appropriate Engravings

Grade level: 3, 4, 5, 6, 7, p, e, i.

Teach Your Children Tables

Singing Times Tables Book 1 uses raps, rhymes, actions, and activities to transform learning the times tables by rote. For times tables with a special x factor, these contemporary, cool songs are the place for kids to start.

Fables of the Times Tables

Uses rhythmic raps, songs and chants to transform learning the times tables - whether it's rote learning, applying calculations or testing them.

Table of the First Ten Powers of the Integers from 1 to 1000

From one of the most trusted education authors, and matched to the National Curriculum, this book offers all the practice and tips your child needs to boost their times tables! With 35 practice pages and 7 progress tests, each book includes over 300 questions accompanied by useful tips and extra advice from Olly the wise old owl. Further challenges, requiring children to apply problem-solving skills, are featured in Brodie's Brain Boosters. And because motivation and encouragement are key to a child's success, each book includes over 100 full colour reward stickers!

Table of the Reciprocals of Numbers, from 1 to 100,000

Designed to help children learn quickly by demonstrating patterns in each table, this reference also contains useful information about numbers.

Singing Times Tables

From one of the most trusted education authors, and matched to the National Curriculum, this book offers all the practice and tips your child needs to boost their times tables! With 35 practice pages and 7 progress tests, each book includes over 300 questions accompanied by useful tips and extra advice from Olly the wise old owl. Further challenges, requiring children to apply problem-solving skills, are featured in Brodie's Brain Boosters. And because motivation and encouragement are key to a child's success, each book includes over 100 full colour reward stickers!

Singing Times Tables

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The Ready Multiplier

From one of the most trusted education authors, and matched to the National Curriculum, this book offers all the practice and tips your child needs to boost their times tables! With 35 practice pages and 7 progress tests, each book includes over 300 questions accompanied by useful tips and extra advice from Olly the wise old owl. Further challenges, requiring children to apply problem-solving skills, are featured in Brodie's Brain Boosters. And because motivation and encouragement are key to a child's success, each book includes over 100 full colour reward stickers!

Let's do Times Tables 7-8

Let Carol Vorderman help you to succeed in your National End-Key-Stage Assessments for Maths. Follow the exercises then reward yourself with gold stars for your efforts! Get a head start in Maths and be top of the class - \"the more you practise, the better you'll be!\" Carol Vorderman

The Ladybird Book of Tables, Facts & Figures

Designed to appeal to both children and parents alike, with exercises extensively researched by educational specialists. This workbook book comes with over 100 gold stickers to reward children's progress and effort. The I Can Learn series gives children a head start before starting school, and in the formative primary years.

Let's Do Times Tables 8-9

A complete, graded home-study series, with a progress chart and reward stickers. From symmetry and negative numbers to multiplication and decimals, this workbook features exercises with notes.

Let's Do Times Tables 9-10

Learning times tables is a necessity for all children and this book makes it clear, easy and fun to do. Once they have mastered all the numbers in the yellow panels they will know them all!

Barlow's Tables of Squares, Cubes, Square Roots, Cube Roots, Reciprocals of All Integer Numbers Up to 10,000

Nine-year-old Harry Moraghan never found maths easy. But when it came to learning his multiplication tables, difficult soon became impossible. So Harry's mum invented an ingenious method of helping him over that first hurdle. She combined pictures and rhymes to help him visualise the answers. Just two weeks later, Harry had all his multiplication tables down pat. Soon, news of Harry's Magic Tables was spreading like wildfire through Harry's school. In no time at all it had been shared and was helping classmates, friends, cousins, and even a few complete strangers. To date, the method has helped thousands of children make the leap to multiplication. This newly expanded edition now includes, for the first time, 10, 11 and 12 times tables.

Let's Do Times Tables 5-6

Designed to make early learning maths fun, this book teaches children how to count quickly by multiplying numbers, solve picture puzzles and calculator challenges and test their time tables with a double dice game. It includes an answer decoder to check against.

Table of Quarter-squares of All Whole Numbers from 1 to 200000, for Simplifying Multiplication, Squaring, and Extraction of the Square-root, and to Render the Results of These Operations More Certain ...

Encourages young readers to test their knowledge of these tables and then pull down the tab to reveal the answer.

Carol Vorderman's Maths Made Easy Ages 7-11 Key Stage 2 Times Tables

From one of the most trusted education authors, and matched to the National Curriculum, this book offers all the practice and tips your child needs to boost their times tables! With 35 practice pages and 7 progress tests, each book includes over 300 questions accompanied by useful tips and extra advice from Olly the wise old owl. Further challenges, requiring children to apply problem-solving skills, are featured in Brodie's Brain Boosters. And because motivation and encouragement are key to a child's success, each book includes over 100 full colour reward stickers!

Tables of Roots of the First Ten Thousand Integers

Times Tables are essential tools for children to use when working with numbers at every stage of their education. These three Practise Times Tables books reflect the work that children are doing in school with emphasis on the two, five and ten times tables in the first book (ages 5-7), the three, four, six, seven, eight and nine times tables in the second book (7-9) and revision of all these tables plus the elevens, twelves and square numbers in the third book (9-11). All three books contain a fabulous free pull-out colour poster featuring all the tables.

Times Tables

Following the pattern of her previous book, this second collection by Hilary McElderry offers new pictures to color and further opportunity and encouragement for children to learn and practise their multiplication tables. It is intended to act as an encouragement for children to learn their tables. On every page there are diagrams made up of small numbered areas. If that number will divide by the number being studied, then the area has to be colored or shaded. When all the target areas of a particular puzzle are colored, then the hidden picture is revealed. There are also other charts and hundred squares to color and the book is then rounded off with a target test to confirm the progress being made.

Maths Made Easy: Times Tables, Ages 7-11 (Key Stage 2)

Teaches multiplication by singing the 1 - 12 times tables. Includes quizzes for each times table to test your knowledge.

The Easy Times Table Book

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Harry's Magic Tables

Learning times tables has never been easier! This bumper flashcard pack contains all the times tables from 2-12, the perfect tool for learning or practising at home. Also included in the pack are comprehensive hints and tips for parents and ideas for fun games to play. Times tables will be a cinch in no time at all!

Interpolation Tables

New Calculating Tables for Multiplication and Division by All Numbers of from One to Four Places

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