Learning Mathematics With The Abacus Workbook

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JAYLIN WILLIAMSON

New Abacus 5 Createspace Independent Publishing Platform
Covering the background and philosophy of the "New Abacus" programme, this book shows how it delivers UK curricula requirements, offering examples of good practice in planning, and record-keeping and assessment. It has a specific correlation including NNF matching charts for England and Wales.
Abacus Independently Published
I am happy to present this book to the students who wish to learn abacus and wish to appear in the objective type competitive examination. In such examinations, the students are required to solve the problems in limited time. The conventional method of solving the mathematical problems in not only time consuming but also prone to mistakes because of lengthy methods involved. This book explains the short cut method through abacus and integrating approach of Vedic mathematics method and abacus method of solving the problems in faster way. For the convenience of students and easy understanding, the basic approach of abacus is divided various chapters of learning and each chapters are again divided in to various steps. This book covers basic terminology of abacus, formulae in abacus and their applications in performing the basic operations of mathematics, including additions, subtractions, multiplications and division. Each chapter contains rules, formulae, examples of solution with step by step approach and exercises for practices.
New Directions for Situated Cognition in Mathematics Education Createspace Independent Publishing Platform
All examples and exercises are provided with detailed and smooth versions of video teaching It is suitable to - Children with strong self-learning ability - Parents who train their children on their own - Kindergarten or Primary school teacher - Students majoring in early childhood education or elementary education in universities and colleges - Those who are interested in becoming an abacus and mental arithmetic teacher or are interested in running an abacus and mental arithmetic class
Abacus Mind Math Level 1 Workbook 1 Mathewmatician
Abacus is a unique maths toolkit for inspiring a love of maths and ensuring progression for every child. Written by an expert author team, it has been carefully crafted on a robust approach to creating inspired and confident young mathematicians. Year 4 Mastery Checkpoints 37 short activities, to be used throughout the school year Designed to help you check mastery of key concepts straight after teaching, enabling quick intervention for those children who need it 'Have you mastered...?' questions aim to assess mastery of the relevant outcome 'Champions' Challenge' questions aim to assess whether some children have achieved mastery with greater depth 'My Learning' pages provide opportunities for children to reflect on their learning
Learning and Teaching Mathematics Ginn & Company
Dear Parents!The Math Country team is made up of practicing mathematics teachers with a combined teaching experience of more than 35 years, who are also authors of unique methods of intensive children's education.With our notebooks "LEARNING NUMBERS" you can effectively and efficiently teach your 4-5 year old children. Children will learn numbers from "0" to "9" and will accurately correlate the amount of objects with the number.Specially developed images help to easily memorize numbers, and create a solid foundation for the introduction of mnemonic techniques which greatly facilitate the memory.A feature of our notebooks is the symbiosis of mental arithmetic and classical mathematics.Mental arithmetic is a UNIQUE method of teaching children that trains the speed of perception and processing of information, allows you to harmoniously develop both hemispheres of the brain at the same time by mentally visualizing the calculations on the abacus. A developed brain is the basis for successful future activities."LEARNING NUMBERS" is a colorful notebook that uses games as exercises, the main character of which is a curious rabbit Shoosha. The book will allow children to easily and naturally get acquainted with the design of the abacus and the rules of moving the beads.From the first lessons the exercises train the ability to quickly state the previous and the next numbers to a given one, the ability to count from anywhere in the direct and reverse order, and to determine the place of a given number in the number series.In addition, the workbook contains a lot of funny pictures, interesting tasks that create positive motivation for learning and actively develop the logic, memory, attention, and intelligence of children.We wish you and your child success in teaching mathematics and mental arithmetic!
Quick Counting: Numbers Under 20 Createspace Independent Publishing Platform
The Math Country team is made up of practicing mathematics teachers with a combined teaching experience of more than 35 years, who are also authors of unique methods of intensive children's education.With our notebooks "Quick Counting: Numbers Under 20" you can effectively and efficiently teach your children to add and subtract. Our notebook contains exercises that will help

your child learn to identify numbers as even or odd, learn about numerical sequences, master actions such as addition and subtraction, increase/decrease the number of objects using the number line; consolidate the concepts of "greater-less-equal"; remember how numbers are written and dialed on the abacus; learn to count on an abacus in three or more steps. The material consists of 10 lessons plus additional homework exercises. Theoretical material is at the beginning of the notebook with an explanation of how to perform the exercises correctly.A feature of our notebooks is the symbiosis of mental arithmetic and classical mathematics.Mental arithmetic is a UNIQUE method of teaching children that trains the speed of perception andprocessing of information and allows them to harmoniously develop both hemispheres ofthebrain at the same time by mentally visualizing the calculations on the abacus. A developed brain is the basis for successful future activities.The colorful notebook uses games as exercises, the main character of which is a curious rabbit Shoosha. The book will allow children to easily and naturally get acquainted with the design oftheabacus and the rules of moving the beads.From the first lessons the exercises train the ability to quickly state the previous and the next numbers to a given one, the ability to count from anywhere in the direct and reverse order, andtodetermine the place of a given number in a number series.Also, the workbook contains a lot of funny pictures and interesting tasks that create positive motivation for learning and actively develop the logic, memory, attention, and intelligence of children.We wish you and your child succeed in learning mathematics and mental arithmetic!

Abacus Brahmee Publications

Abacus is a unique maths toolkit for inspiring a love of maths and ensuring progression for every child. Written by an expert author team, it has been carefully crafted on a robust approach to creating inspired and confident young mathematicians. Year 1 Mastery Checkpoints 33 short activities, to be used throughout the school year Designed to help you check mastery of key concepts straight after teaching, enabling quick intervention for those children who need it 'Have you mastered...?' questions aim to assess mastery of the relevant outcome 'Champions' Challenge' questions aim to assess whether some children have achieved mastery with greater depth 'My Learning' pages provide opportunities for children to reflect on their learning

Learning and Teaching Mathematics Ginn

The best way to heighten your kid's mental abilities and prepare your child for Gifted and Talented tests! With our notebooks "Quick Counting: Numbers Under 20" you can effectively and efficiently teach your children to add and subtract. Our notebook contains exercises that will help your child learn to identify numbers as even or odd, learn about numerical sequences, master actions such as addition and subtraction, increase/decrease the number of objects by "one", "two", "three" and "four" using the number line; consolidate the concepts of "greater-less-equal"; remember how numbers are written and dialed on the abacus; learn to count on an abacus in three or more steps. The material consists of 10 lessons plus additional homework exercises. Theoretical material is at the beginning of the notebook with an explanation of how to perform the exercises correctly.A feature of our notebooks is the symbiosis of mental arithmetic and classical mathematics. Mental arithmetic is a UNIQUE method of teaching children that trains the speed of perception and processing of information and allows them to harmoniously develop both hemispheres of the brain at the same time by mentally visualizing the calculations on the abacus. A developed brain is the basis for successful future activities. The colorful notebook uses games as exercises, the main character of which is a curious rabbit Shoosha. The book will allow children to easily and naturally get acquainted with the design of the abacus and the rules of moving the beads. From the first lessons the exercises train the ability to quickly state the previous and the next numbers to a given one, the ability to count from anywhere in the direct and reverse order, and to determine the place of a given number in a number series. Also, the workbook contains a lot of funny pictures and interesting tasks that create positive motivation for learning and actively develop the logic, memory, attention, and intelligence of children. We wish you and your child succeed in learning mathematics and mental arithmetic!

Basic Concept of Abacus: Part -1 Ginn

Abacus' trusted range of brightly illustrated pupil materials are ideal for reinforcing and practising key skills and include textbooks, activity books, homework and answer books, and photocopy masters.

Quick Counting Ginn & Company

The best way to heighten your kid's mental abilities and prepare your child for Gifted and Talented tests! The Math Country team is made up of practicing mathematics teachers with a combined teaching experience of more than 35 years, who are also authors of unique methods of intensive children's education. With our notebooks "Quick Counting: Numbers Under 20" you can effectively and efficiently teach your children to add and subtract. Our notebook contains exercises that will help your child not only master actions such as addition and subtraction, but also count within twenty, increase/decrease the number of objects by "one", "two", "three" and "four" using the number line; consolidate the concepts of "greater-less-equal"; remember how numbers are written and dialed on the abacus; learn to count on an abacus in three or more steps. The material consists of 6 lessons plus additional exercises for homework to repeat. Theoretical material is at the beginning of the notebook with an explanation of how to perform the exercises correctly. A feature of our notebooks is the symbiosis of mental arithmetic and classical mathematics. Mental arithmetic is a UNIQUE method of teaching children that trains the speed of perception and processing of information and allows them to harmoniously develop both hemispheres of the brain at the same time by mentally visualizing the calculations on the abacus. A developed brain is the basis for successful future activities. The colorful notebook uses games as exercises, the main character of which is a curious rabbit Shoosha. The book will allow children to easily and naturally get acquainted with the design of the abacus and the rules of moving the beads. From the first lessons the exercises train the ability to quickly state the previous and the next numbers to a given one, the ability to count from anywhere in the direct and in reverse order, and to determine the place of a given number in a number series. In addition, the workbook contains a lot of funny pictures and interesting tasks that create positive motivation for learning and actively develop the logic, memory, attention, and intelligence of children. We wish you and your child succeed in learning mathematics and mental arithmetic!

Abacus Mind Math Level 1 Workbook 2 Ginn

Learn to add and subtract in your head by imagining an abacus to calculate the result. Example: Learn to calculate 415-350+233-155+44 quickly, just by imagining an abacus.This book will teach

you the skills required to firstly use the actual abacus effectively, then how to use an imaginary abacus (also known as a mental abacus). To follow this book you will need: 1) A Japanese abacus (with at least 13 columns). 2) The accompanying workbook 'Imaginary Abacus - Workbook' (sold separately). This useful and impressive skill would be an asset for anyone.

The Nature of Mathematical Thinking Ginn

The authors of this volume, which is newly available in paperback, all hold the view that mathematics is a form of intelligent problem solving which plays an important part in children's lives outside the classroom as well as in it. Learning and Teaching Mathematics provides an exciting account of recent and radically different research on teaching and learning mathematics which will have a far reaching effect on views about mathematical education.

Abacus 5 Independently Published

Covering the background and philosophy of the New Abacus programme, this book shows how it delivers UK curricula requirements, offering examples of good practice in planning, and record-keeping and assessment.

Quick Counting: Numbers Under 20 Ginn

This book will teach you step-by-step how to perform addition, subtraction, division, multiplication, square roots and cube roots on a Chinese abacus. It also explains the ancient 'extra bead' method and the 'suspended bead' method. Great for both children and adults. Clearly explained with text and pictures throughout every stage of your calculation.

Complete Abacus Mind Math The Rosen Publishing Group, Inc

Abacus is a unique maths toolkit for inspiring a love of maths and ensuring progression for every child. Written by an expert author team, it has been carefully crafted on a robust approach to creating inspired and confident young mathematicians. Year 3 Mastery Checkpoints 34 short activities, to be used throughout the school year Designed to help you check mastery of key concepts straight after teaching, enabling quick intervention for those children who need it 'Have you mastered...?' questions aim to assess mastery of the relevant outcome 'Champions' Challenge' questions aim to assess whether some children have achieved mastery with greater depth 'My Learning' pages provide opportunities for children to reflect on their learning

Teaching Mathematics Visually and Actively Ginn

This practical book provides teachers in primary and secondary schools with advice and resources to develop a visual and active approach to teaching mathematics. It includes, specific examples of teaching strategies and ideas for lesson activities to support teaching mathematics to learners who take information and ideas visually and actively. Accompanying this second edition is a handy CD that includes a range of resources for teaching each topic including: - Dynamic PowerPoint animations which can be used to help learners to develop their understanding of key mathematical concepts - Posters of each concept And in addition to all this, each chapter suggests even further links to other useful resources for every topic to enhance your teaching. With clear explanations and strong visual layout, this is an ideal resource for teachers, SENCOs (Special Educational Needs Co-ordinators) and teaching assistants who want to motivate their learners with different and exciting ways of teaching and learning maths.

Abacus Mastery Checkpoints Workbook Year 4 / Createspace Independent Publishing Platform

Early Childhood Education Characteristics of KOMECE Early Reading Reading is the golden key to potential development. According to the children's psychological characteristics, KOMECE uses "Activity Literacy, Game Literacy, Scenario Literacy, Reading Literacy etc.," so that children can recognize objects and develop literacy simultaneously, speak and read simultaneously, and can read extensively after three years of study. Early Foreign Language Study English is the passport to the world. KOMECE uses new teaching methods to help children memorize letters, word and sentences happily, interestingly and quickly, gradually developing the habit of and the ability to read English books. Early Mathematics Mathematics is the foundation of all science. At the mathematics sensitive period of early childhood, KOMECE focuses mathematics education on the senses, mainly on operational learning and then on activity game learning. This helps children learn to calculate through movement and, stimulates children's interest in learning mathematics by developing mathematical thinking skills, and mental agility, flexibility, and creativity. Arts Training Children participate in dance, piano, chess, calligraphy, painting, imaginary painting, clay and other activities. They are nurtured in a colorful art environment. All of them are happy and lively, with broad interests, positive and confident attitudes, and courage. Children's emotional experience, artistic sensibility, artistic imagination and creativity get nurtured and their artistic potentials get developed.

New Abacus 4: Photocopy Masters SAGE

Why do some children seem to learn mathematics easily and others slave away at it, learning it only with great effort and apparent pain? Why are some people good at algebra but terrible at geometry? How can people who successfully run a business as adults have been failures at math in school? How come some professional mathematicians suffer terribly when trying to balance a checkbook? And why do school children in the United States perform so dismally in international comparisons? These are the kinds of real questions the editors set out to answer, or at least address, in editing this book on mathematical thinking. Their goal was to seek a diversity of contributors representing multiple viewpoints whose expertise might converge on the answers to these and other pressing and interesting questions regarding this subject. The chapter authors were asked to focus on their own approach to mathematical thinking, but also to address a common core of issues such as the nature of mathematical thinking, how it is similar to and different from other kinds of thinking, what makes some people or some groups better than others in this subject area, and how mathematical thinking can be assessed and taught. Their work is directed to a diverse audience -- psychologists interested in the nature of mathematical thinking and abilities, computer scientists who want to simulate mathematical thinking, educators involved in teaching and testing mathematical thinking, philosophers who need to understand the qualitative aspects of logical thinking, anthropologists and others interested in how and why mathematical thinking seems to differ in quality across cultures, and laypeople and others who have to think mathematically and want to understand how they are going to accomplish that feat.

New Abacus 6 CreateSpace

Abacus is a unique maths toolkit for inspiring a love of maths and ensuring progression for every child. Written by an expert author team, it has been carefully crafted on a robust approach to creating inspired and confident young mathematicians. Year 2 Mastery Checkpoints 39 short

activities, to be used throughout the school year Designed to help you check mastery of key concepts straight after teaching, enabling quick intervention for those children who need it 'Have you mastered...?' questions aim to assess mastery of the relevant outcome 'Champions' Challenge' questions aim to assess whether some children have achieved mastery with greater depth 'My Learning' pages provide opportunities for children to reflect on their learning

Abacus Year 5 Textbook 2 Routledge
Learn to play with the abacus with young children. Just as we read to our children to build a life-long love of reading, we can play math with our children to build a life-long love of math! About the Authors