

Clock Hands For Paper Plate

Bringing German to Life provides an innovative and refreshing cross-curricular approach to teaching languages in primary schools, combining art, design and foreign languages with various aspects of the National Primary Curriculum such as Literacy, Numeracy and PE. This unique practical resource comprises an engaging storyline about a day in the life of two German children and gives an opportunity for learners to re-enact their day, using finger puppets, handmade crafts and exciting games to practise new language. Each of the 14 sections begins with a short accessible dialogue in German and is followed by suggestions for using the new vocabulary in pairs, small groups or as a whole class. The main story is accompanied by fun craft activities linked to the story (one for each section, ie 14 in total) for children to create in class using the templates and instructions provided. A wide range of further activities follows, consisting of lively games, songs and opportunities to communicate simple ideas. Language extensions are suggested, focussing on imaginative writing and reading ideas linked to the theme of each section. Written to support the new foreign languages programme of study, the book also includes:
* Cross-curricular links to numerous subjects including Literacy, Numeracy, PE and ICT
* Classroom games and activities
* Photocopiable resources and templates for fun classroom activities and projects
* Language extension activities. Bringing German to Life can be read on three levels to suit a variety of classroom situations. First, the story can be told 'straight' with the whole class participating in the dialogues. Second, the story can be combined with the craft activities after each main section. 14 doing and making activities match the storyline and provide a colourful, eye-catching display and learning focus in the classroom or for Open Days or Assemblies. Teachers can use as many or as few as they wish. The resultant crafts can be used for very effective classroom displays/open days/assemblies etc. Finally, the language extension activities can be used alongside the art/craft/design activities as desired. The aim of these activities is to extend the target language in a relevant context through a variety of methods such as songs, playlets, simple communicative exchanges, games with numbers etc.

This teacher resource offers a detailed introduction to the Hands-On Mathematics program (guiding principles, implementation guidelines, an overview of the processes that grade 2 students use and develop during mathematics inquiry), and a classroom assessment plan complete with record-keeping templates and connections to the Achievement Levels outlined in the Ontario Mathematics Curriculum. The resource also provides strategies and visual resources for developing students' mental math skills. The resource includes: Mental Math Strategies Unit 1: Patterning and Algebra Unit 2: Data Management and Probability Unit 3: Measurement Unit 4: Geometry and Spatial Sense Unit 5: Number Concepts Unit 6: Number Operations Each unit is divided into lessons that focus on specific curricular expectations. Each lesson has materials lists activity descriptions questioning techniques problem-solving examples activity centre and extension ideas assessment suggestions activity sheets and visuals

Bringing Spanish to Life provides an innovative and refreshing cross-curricular approach to teaching languages in primary schools, combining art, design and foreign languages with various aspects of the National Primary Curriculum such as Literacy, Numeracy and PE. This unique practical resource comprises an engaging storyline about a day in the life of two Spanish children and gives an opportunity for learners to re-enact their day, using finger puppets, handmade crafts and exciting games to practise new language. Each of the 14 sections begins with a short accessible dialogue in Spanish and is followed by suggestions for using the new vocabulary in pairs, small groups or as a whole class. The main story is accompanied by fun craft activities linked to the story (one for each section, ie 14 in total) for children to create in class using the templates and instructions provided. A wide range of further activities follows, consisting of lively games, songs and opportunities to communicate simple ideas. Language extensions are suggested, focussing on imaginative writing and reading ideas linked to the theme of each section. Written to support the new foreign languages programme of study, the book also includes:
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Time, is one book in the Britannica Discovery Library Series that is correlated to national curriculum standards. The Britannica Discovery Library is a charming, lavishly illustrated 12-volume set of "concepts and values" books specifically created for young learners ages three to six. Children are introduced to various texts and genres, including rhymes, narratives, puzzles, and riddles. Key vocabulary words are highlighted throughout and defined at the back of each book. The set is ideal for pre-readers and early readers as each volume contains activities to build language, critical thinking, and comprehension skills.

Creative activities for 5–11

52 Bible Lessons for Ages 4–6

Child Caring

NSW Targeting Maths

Activities and Games for Teaching Time on the Hour, Half-Hour, and Five-Minute Increments

Manipulative Math for Young Children

This teacher resouce offers a detailed introduction to the Hands-On Mathematics program (guiding principles, implementation guidelines, an overview of the processes that grade 3 students use and develop during mathematics inquiry), and a classroom assessment plan complete with record-keeping templates and connections to the Achievement Levels outlined in the Ontario Mathematics Curriculum. The resource also provides strategies and visual resources for developing students' mental math skills. The resource includes: Mental Math Strategies Unit 1: Patterning and Algebra Unit 2: Data Management and Probability Unit 3: Measurement Unit 4: Geometry and Spatial Sense Unit 5: Number Concepts Unit 6: Number Operations Each unit is divided into lessons that focus on specific curricular expectations. Each lesson has materials lists activity descriptions questioning techniques problem-solving examples activity centre and extension ideas assessment suggestions activity sheets and visuals

Hands-On Mathematics, Grade 3Portage & Main Press

This resouce is robust and relevant, helping students prepare for life beyond school. Students will gain regular practice through these quick activities. Perfect for additional practice in the classroom or at home! Perfect practice makes perfect!

Contains fifteen exciting, easy-to-read plays designed to aid mathematics instruction.

Time Ticks By: How Do You Read a Clock? (Level A)

Hands-On Mathematics, Grade 3

Hands-on Activities and Reproducibles to Teach Math Using More Than 25 Picture Books

Grade K Know Your Body Teacher's Guide

Literacy, Language, and Learning: Early Childhood Themes: Time Teacher's Guide

The Giant Encyclopedia of Monthly Activities for Children 3 to 6

These lessons help children learn to trust God, obey and follow Jesus, help and share with others, and be thankful and kind. A 52-Week Bible Journey—Just for Kids!Route 52™ is a Bible-based journey that will take kids through the Bible every year from age 4-6. Every lesson features: Scripturally sound themes Culturally relevant, hands-on activities Age-appropriate Bible-learning challenges Reproducible life-application activity pages Route 52™ Bible lessons will help kids learn the Bible and how to apply it to their lives at their own level of spiritual development. These reproducible Bible lessons are appropriate for Bible school, children's church, youth group, kids club, and midweek Bible study programs.

The mathematical concept of time is introduced as two boys learn about the importance of time not only today, but in history as well. Readers learn about how to tell time, the difference between analog and digital clocks, noon vs. midnight, and how to count time. Includes a discover activity, a history connection, and mathematical vocabulary introduction.

This classroom resource encourages first grade students to reinforce their knowledge of mathematical and language arts grade-level skills. Focusing on specific Common Core Standards, this resource is designed to be robust and relevant to the real world, helping students prepare themselves for life beyond their educational careers. Students will gain regular practice through the quick activities found in each book. Perfect for additional practice in the classroom or at home! The book contains a Teacher Resource CD with PDFs of the activity pages. 208pp. This must-have resource encourages first grade students to reinforce their knowledge of mathematical and language arts grade-level skills. Focusing on specific Common Core Standards, this resource is designed to be robust and relevant to the real world, helping students prepare themselves for life beyond their educational careers. Students will gain regular practice through the quick activities found in each book. Perfect for additional practice in the classroom or at home! The included ZIP file contains PDFs of the activity pages. This resource was developed with Common Core State Standards as its foundation and is aligned to the interdisciplinary themes from the Partnership for 21st Century Skills. 256pp.

How to Calculate Measurements, Grades 1-3

Creative Activities for the Early Years

15 Irresistible Mini-Plays for Teaching Math

Bringing French to Life

1st Grade Practice

Activities for a Differentiated Classroom: Level 1

Just Mom and Me Having Tea is a perfect venue for mothers and daughters to strengthen their special bond and grow in their Christian walk. Flexible lessons chock-full of creative ideas and activities cover topics important to girls (ages 6 to 9), including: the joys of being a good friend how God makes everyone special the benefits of helping others This keepsake journal will save forever cherished moments mom and daughter create during this spiritually enriching journey. Perfect for busy moms and Bible clubs.

Take it one week at a time! Creative curriculum plans that cover topics week by week.

Make math matter to students in grades K-2 using Telling Time! This 64-page book helps students identify time at hour and half-hour intervals, understand specific time vocabulary, comprehend digital-analog time relationships, determine five-minute and quarter-hour segments on analog clocks, and figure out elapsed time. This book includes reproducible pages, teaching suggestions, a pretest and posttest, fun activities, games, and a reproducible parent letter. It is great for whole-group lessons, independent work, learning centers, and at-home enrichment. The book supports NCTM standards.

Develop letter recognition, vocabulary, rhyming skills, story event recollection, math skills, and fine and gross motor coordination by creating and using easy art projects.

Teaching Math and Science Through Nursery Rhymes

The Weekly Curriculum

Explore Bible People

52 Complete Preschool Themes

Intensifying Mathematics Interventions for Struggling Students

Teacher's Manual

Creative Activities for the Early Years contains over 160 art and music activities for use with children aged 0-5. These tried and tested activities, which include songs, rhymes, and story suggestions, are ideal for use in all early years settings. Whether your topic is the autumn, the Chinese New Year or the coastline, you can be sure that children will find the art and music ideas in this book interesting and entertaining. The activities encourage children to use their imagination to communicate ideas, and develop their gross and fine motor skills. The activities are grouped by popular early years themes and can be used as a complete programme or as a dip-in resource.

Circle time stimulates learning in all areas of development – from the improvement of social skills and positive relationships to encouraging children to listen to each other within a caring and respectful environment. Judith Harries brings together creative ideas for circle time where learning can be shared and music and drama can be enjoyed. The book includes circle time activities and games that cover all of the Early Learning Goals through the sharing of thoughts, feelings and experiences. It can also be used across the curriculum, including helping children with literacy and mathematics through phonics and number games. This timeless collection of ideas featuring colourful and fun photography is a fantastic resource with many new activities for circle time, as well as some old favourites.

Bringing French to Life provides an innovative and refreshing cross-curricular approach to teaching languages in primary schools, combining art, design and foreign languages with various aspects of the National Primary Curriculum such as Literacy, Numeracy and PE. This unique practical resource comprises an engaging storyline about a day in the life of two French children and gives an opportunity for learners to re-enact their day, using finger puppets, handmade crafts and exciting games to practise new language. Each of the 14 sections begins with a short accessible dialogue in French and is followed by suggestions for using the new vocabulary in pairs, small groups or as a whole class. The main story is accompanied by fun craft activities linked to the story (one for each section, ie 14 in total) for children to create in class using the templates and instructions provided. A wide range of further activities follows, consisting of lively games, songs and opportunities to communicate simple ideas. Language extensions are suggested, focussing on imaginative writing and reading ideas linked to the theme of each section. Written to support the new foreign languages programme of study the book also includes:
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Early Mathematical Explorations shows readers how to provide young children with rich mathematical learning environments and experiences. This book presents teachers with a sound theoretical framework to encourage children to become numerate in the 21st century. It shows that mathematical learning can occur in a variety of ways, including when children explore ideas through play, problem solving and problem posing; engage in a rich variety of multimodal learning experiences; pursue self-directed activities and cooperate with others; and make connections between ideas and experiences in their everyday worlds. Chapters 2 and 3 explore the ways in which mathematical understandings can be supported from birth to five years. Chapters 4-9 provide an overview of mathematics in the early primary years. The final chapters illustrate the contexts and connections that can be made in early mathematical learning. Early Mathematical Explorations is an essential resource for pre- and in-service teachers alike.

Hands-On Math

Early Mathematical Explorations

Bringing Spanish to Life

Preparing Your Child for a Lifetime of Learning

Building Literacy Skills Through Art

Telling Time, Grades K - 2

Easily implement grade appropriate lessons suitable for Grade 1 classrooms. Based on current research, these easy-to-use lessons are based on a variety of strategies to differentiate your instruction. Activities are included to allow access to all learners. ZIP file contains interactive whiteboard-compatible resources, including sample projects, templates, and assessment rubrics. This resource is correlated to the Common Core State Standards and is aligned to the interdisciplinary themes from the Partnership for 21st Century Skills.

The author, an in-home childcare provider for 13 years, has organized her tried-and-true teaching techniques, craft projects, and recipes into a creative tool for parents and caregivers of young children. Complete with everything from innovative field trip ideas to large alphabet pattern pages, this book provides practical and imaginative ways to educate children while having fun. Includes inspirational Biblical passages for adults, as well as educational ones for children.

Updated with new material, this must-have guide, established by the Core Knowledge Foundation, outlines the elements a parent or educator should look for in a good kindergarten program and introduces activities that can help children take their first steps in learning to read and write. Original.

The tenth in the best-selling series, this book has over 600 activities written by teachers for teachers. The result of a nationwide contest, these activities were selected as the best-of-the-best, and are organized by month for easy use by teachers. Teachers will love the activities that span the traditional areas of the curriculum, such as science, math, art, and music and movement, and it also include ideas for additional experiences such as field trips, cooking, and holidays. Sample activities include:
• Snowflake Masks
• Do the Dragon Dance
• Friendship Salad
• Stretching Shadows
• Dinosaur Elections
• Insect ABC's
• Feather Duster Painting Mural
• Shining Sea Stencils Each activity is presented with instructions and a list of materials, plus possibilities for extending the activity into the curriculum. Many include lists of related children's books to further both literacy and imaginative play. Loved by children because they're fun, and teachers because they are developmentally appropriate. The GIANT Encyclopedia of Monthly Activities will captivate children's imaginations and create wonderful opportunities for learning and fun. The result of a nationwide contest, the authors of The GIANT Encyclopedia of Monthly Activities come from all over the United States. Together they have decades of experience teaching young children.

Hands-On Mathematics, Grade 2

Building Fluency through Reader's Theater

Bringing German to Life

Time

Measurement and Data: Time Practice

50 Fantastic Ideas for Circle Time

"260 weekly developmental activities from birth to age 5"---Cover.

One hundred twenty-one manipulative math experiences help children discover concepts naturally. Uses easy to find materials. Includes take-home projects to stimulate parent-child interaction.

Urdu for Children is the first comprehensive instructional package for teaching children Urdu as a second language. It includes a two-volume textbook, a workbook for learning the mechanics of Urdu writing, a comprehensive teacher's manual, and an audio cassette. Aimed at North American children between the ages of four and six, Urdu for Children combines traditional and whole-language instructional methods. The two-volume textbook includes forty lessons, each structured around a story or poem that reflects the theme "All About Me." This theme was chosen because children in the primary division show the greatest enthusiasm for things that relate to themselves. The methodology, outlined in the teacher's manual, was specifically designed to promote the integration of listening, speaking, reading, and writing skills; the children listen to the story or poem recorded on the audio cassette or read by the teacher, repeat it in unison, and read it from the chart. Flash cards, role-playing, and drawing are also used to reinforce vocabulary and comprehension. Developed by a team of trained school teachers with extensive backgrounds in teaching Urdu as a heritage language, Urdu for Children will help meet the needs of a rapidly growing Urdu-speaking community in North America.

Provides literature-based activities for teaching math to students in grades one through three, each with activities, reproducible patterns, and recording sheets.

Slow and Steady Get Me Ready

Just Mom and Me Having Tea

Win with Words Facilitator's book

A Helping Hand for Parents and Home Childcare Providers

Hugs from Jesus

"This book, Intensive Mathematics Interventions, provides a thorough background knowledge about mathematics difficulties across the grade span. Even more valuable to educators-this book provides user friendly guidance on how to address all of the elements of mathematics difficulties from preschool to secondary grades. Each topic provides clear guidance to support decision making about intensive instruction including examples, ideas, practices, and suggestions. You will learn about the characteristics of students with math difficulties, how to use date to progress monitor them, how to intensify interventions, specific evidence-based practices for addressing early numeracy, time and money, whole numbers, rational numbers, word problem solving strategies, algebra and even technology!--

Each of 36 weekly themes is accompanied by a list of materials, patterns, activities, and more.

In Interactive Notebooks: Math for first grade, students will complete hands-on activities about place value, addition and subtraction, word problems, time, nonstandard measurement, shape attributes, and more. The Interactive Notebooks series spans kindergarten to grade 5. Each 96-page book contains a guide for teachers who are new to interactive note taking, lesson plans and reproducibles for creating notebook pages on a variety of topics, and generic reproducibles for creating even more notebook pages. The books focus on grade-specific math or language arts skills and are aligned to current state standards.

A Fun Bible Study for Mothers and Daughters

Teaching Math with Favorite Picture Books

Written by Teachers for Teachers

Urdu for Children, Book 1

Early Childhood Themes Through the Year

Early Childhood Themes Using Art Masterpieces