

Clock Paper Plates

Every preschool classroom has learning centers, and this giant resource will provide teachers with everything they need for fun, exciting learning centers in the classroom! The GIANT Encyclopedia of Learning Center Activities is the latest book in the award-winning, best-selling GIANT Encyclopedia series. You'll find traditional learning centers with great new twists as well as unique new learning centers to spice up your classroom. Teacher-developed and teacher-tested, these innovative learning center ideas are sure to add fun and learning to every preschooler's day!

An interactive spin-the-wheel and pull-the-tab book all about color. This adorable board book is filled with bright colors and interactive surprises for little hands. Will the rainbow chameleon blend in, or stand out? Spin the wheel and pull the tabs of this sturdy book to change the chameleon's colors. Rainbow Chameleon changes colors in order to hide from a snake, a wolf, and a crocodile. But sometimes he also has to change color in order to be noticed—especially when a new friend who he wants to impress enters the picture. This playful, hands-on journey features colorful and pull-tabs perfect for toddlers. The beautiful, lively illustrations and engaging story make for a book that kids will want to read again and again.

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.

52 Complete Preschool Themes

Over 500 Activities to Use with Songs You Already Know

An Interactive Spin-the-Wheel Book All About Color

50 Fantastic Ideas for Circle Time

Teaching Math with Favorite Picture Books

Interactive Notetaking for Content-Area Literacy, Secondary

Plan for six weeks of learning covering all six areas of learning and development of the EYFS through the topic of nursery rhymes. The Planning for Learning series is a series of topic books written around the Early Years Foundation Stage designed to make planning easy. This book takes you through six weeks of activities on the theme of nursery rhymes. Each activity is linked to a specific Early Learning Goal, and the book contains a skills overview so that practitioners can keep track of which areas of learning and development they are promoting. This book also includes a photocopiable page to give to parents with ideas for them to get involved with their children's topic, as well as ideas for bringing the six weeks of learning together. The weekly themes in this book include: Humpty Dumpty, Little Miss Muffet, Jack and Jill, The Grand Old Duke of York, Hickory Dickory Dock and Little Bo Peep.

Help students build content area literacy through interactive notetaking! This resource provides creative strategies for developing students' interactive notetaking skills across the content areas. Lessons focus on topics including partner work, vocabulary, comprehension, and summarizing to engage students in critical thinking and analysis. This grade-range-specific resource differentiates instruction to support the needs of students at each grade level. Aligned to standards, this essential classroom resource will allow students to practice effective learning strategies, increasing retention and achievement in mathematics, language arts, social studies, and science.

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.

Activities for a Differentiated Classroom: Level 1

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

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

Where is Thumbkin?

Targeting Maths

Altogether Book 3 Semester 2

Guided Math Made Easy is an ideal classroom companion for successfully differentiated instruction. Each grade-appropriate book includes large group lessons that are paired with smaller, individualized mini-lessons at three levels of difficulty. All the lessons are correlated and support NCTM standards, making it easy to integrate the lessons into an existing math curriculum. --

A new book in the Knowledge Essential series, School Success for Children with Special Needs offers parents a guide for understanding and navigating the often-confusing special education system to ensure that your child gets the best education possible. It tells you: How to know if your child has a physical, learning, or emotional disability How the latest changes to the Individuals with Disabilities in Education Act (IDEA), the Americans with Disabilities Act (ADA), and the No Child Left Behind Act (NCLB) effect your child's education Individualized Education Program (IEP) Information on the many ways schools and teachers can accommodate for children with disabilities How to assess our child's progress How can you help your child be successful at school and in life by reinforcing basic skills at every age How to plan for transitioning your child to the wider world The kind of paperwork you can expect to encounter

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

FTCE Prekindergarten/Primary Pk-3 (053) Book + Online

Rainbow Chameleon

Inspiring Writing in Art and Design Education

Teaching Math and Science Through Nursery Rhymes

Classroom-Ready Rich Math Tasks, Grades K-1

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

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

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.

Interactive Notetaking for Content-Area Literacy, Levels K-2

Encyclopedia of Mathematics Education

Numeracy on Display

15 Irresistible Mini-Plays for Teaching Math

Time Beginning Math Series Gr. 1-3

Speak, Move, Play and Learn with Children on the Autism Spectrum

Teaching Math with Favorite Picture BooksHands-on Activities and Reproducibles to Teach Math Using More Than 25 Picture BooksScholastic Inc.

Altogether 1-5 is a semester series consisting of a total of ten books (two semester books per class). Each book is divided into segments of: English, Mathematics, Social Science (for classes 1-2), Social Studies (for classes 3-5), Environmental Studies (for classes 1-2), Science (for classes 3-5), General Knowledge and Computer Science. All the subjects have been designed to develop comprehensive understanding in learners and are essential for an interactive and participative atmosphere. A progressive vision providing graded topics in all subjects has been ensured.

First published in 2001. Routledge is an imprint of Taylor & Francis, an informa company.

Interactive Notetaking for Content-Area Literacy, Levels 3-5

School Success for Children with Special Needs

Learning about Time

Taking a Line for a Write

Early Childhood Themes Using Art Masterpieces

Targeting Maths for Victoria

This teacher resource offers a detailed introduction to the Hands-On Mathematics program (guiding principles, implementation guidelines, an overview of the processes that grade 1 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 Sense and Numeration 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

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.

REA's FTCE PK/Primary PK-3 (053) Test Prep with Online Tests Gets You Certified and in the Classroom! REA's brand new prep for the FTCE PK/Primary Pk-3 exam gives you everything you need to succeed. It's perfect for teacher education students and career-changing professionals who are seeking certification in early childhood education in Florida public schools. Written by Florida teacher education experts, our study package contains an in-depth review of all the competencies tested on the FTCE PK/Primary Pk-3 exam: developmental knowledge, language arts and reading, math, and science. Expert test-taking tips and strategies offer advice on how to raise your scores. An online diagnostic pinpoints your strengths and weaknesses so you can focus your study on the topics where you need the most review. Two full-length practice tests (available in the book and online) offer realistic practice and are balanced to include every type of question and skill tested on the actual exam. Our online tests are offered in a timed format with automatic scoring and diagnostic feedback to help you zero in on the topics and types of questions that give you trouble now, so you can succeed on test day. The Giant Encyclopedia of Monthly Activities for Children 3 to 6

Written by Teachers for Teachers

The Giant Encyclopedia of Learning Center Activities

Telling Time, Grades K - 2

Kid-Created Number Books, eBook

Early Childhood Themes Through the Year

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.

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.

Art and design students today face a wide range of writing tasks – from reflective and self-promotional pieces to reviews, essays and dissertations. This book is an answer to art and design students and staff, disheartened by negative past experiences, who say that they loathe writing, and encourages different approaches to writing – integrating it into studio practice, and promoting the notion of 'warm up' preparations. This very practical volume, written for tutors and students, nurtures writing's creative role in the process of art and design. It uses short exercises and creative writing techniques combined with the energy and liveliness of the workshop situation to help with academic issues in writing assignments.

The Weekly Curriculum

Queensland Targeting Maths: Teaching guide

Hands-On Mathematics, Grade 3

Teacher's Manual

Activities to Boost Communication Skills, Sensory Integration and Coordination Using Simple Ideas from Speech and Language Pathology and Occupational Therapy

How to Calculate Measurements, Grades 1-3

This teacher resource 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

This practical resource is brimming with ideas and guidance for using simple ideas from speech and language pathology and occupational therapy to boost communication, sensory integration, and coordination skills in children on the autism spectrum. Suitable for use in the classroom, at home, and in community settings, it is packed with easy-to-follow, goal-oriented activities and lesson plans centering around arts and crafts, music-making, cookery, sensory activities, and skills for daily living. The activities all use materials and objects which are readily available in the home or classroom, and can easily be adapted to suit children of different abilities, including those who are non-verbal. This book is perfect for teachers, speech and language pathologists, and occupational therapists who need fresh and effective activity ideas for the classroom or therapy room, as well as for parents and other caregivers who want to help their child on the autism spectrum to speak, move, play...and learn!

Detailed plans for helping elementary students experience deep mathematical learning Do you work tirelessly to make your math lessons meaningful, challenging, and engaging? Do you spend hours you don't have searching for, adapting, and creating tasks to provide rich experiences for your students that supplement your mathematics curriculum? Help has arrived! Classroom Ready-Rich Math Tasks for Grades K-1 details 56 research- and standards-aligned, high-cognitive-demand tasks that will have your students doing deep-problem-based learning. These ready-to-implement, engaging tasks connect skills, concepts and practices, while encouraging students to reason, problem-solve, discuss, explore multiple solution pathways, connect multiple representations, and justify their thinking. They help students monitor their own thinking and connect the mathematics they know to new situations. In other words, these tasks allow students to truly do mathematics! Written with a strengths-based lens and an attentiveness to all students, this guide includes: • Complete task-based lessons, referencing mathematics standards and practices, vocabulary, and materials • Downloadable planning tools, student resource pages, and thoughtful questions, and formative assessment prompts • Guidance on preparing, launching, facilitating, and reflecting on each task •

Notes on access and equity, focusing on students' strengths, productive struggle, and distance or alternative learning environments. With concluding guidance on adapting or creating additional rich tasks for your students, this guide will help you give all of your students the deepest, most enriching and engaging mathematics learning experience possible.

Math, Grade 1

Engaging Students in Doing Math

Guided Math Made Easy, Grade 1

Planning For Learning through Nursery Rhymes

Over 600 Activities Written by Teachers for Teachers

NSW Targeting Maths

Offers themes for each month which use finger-play, songs, and activities to help motor development in three- to six-year-olds

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

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

Everything You Need to Know to Help Your Child Learn

Urdu for Children, Book 1

Targeted Phonics: More Consonants, Blends, and Digraphs: Teachers Guide

Hands-On Mathematics, Grade 1