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# Montessori Letter Work

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The Montessori Method

Raising a Rock-Star Reader

No Checkmate, Montessori Chess Lessons for Age  
3-90+

Children of the Universe

The Montessori Baby

Waseca Reading Program

Montessori: Shape Work

Marian Consecration for Families with Young  
Children

The Montessori Toddler

Teach Me to Do It Myself

Montessori: Map Work

Learning Through Woodwork

Uncovering the Logic of English: A Common-  
Sense Solution to America's Literacy Crisis

The Secret of Childhood

Around the World from a to Z

Montessori: Letter Work

Miss Rhonda's Readers Set ONE

What a Good Kitty!

The Big Book of First Words

Education for Human Development

The Turnip

Pete the Kitty Goes to the Doctor

The Child Is the Teacher

Ten Little Fingers and Ten Little Toes

Montessori: Number Work  
Before the Sandpaper Letters  
Mindset Mathematics: Visualizing and  
Investigating Big Ideas, Grade 3  
Montessori Math Workbook - Primary Book 1  
Montessori: Planet Work  
Switch on to Spelling  
Montessori Reading Workbook  
The Zones of Regulation  
Montessori Language Workbook Preschool Skills  
Basic Montessori  
Jesse Bear, what Will You Wear?  
Montessori Read and Write  
The Discovery of the Child  
The Absorbent Mind  
The Montessori Toddler Activity Book

*Montessori*  
*Letter Work*

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**HULL CAITLYN**

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**The Montessori**  
**Method** Sourcebooks,  
Inc.  
Reading program with  
books for early readers  
*Raising a Rock-Star*  
*Reader* Little Simon  
Montessori: Letter  
Work Harry N. Abrams  
**No Checkmate,**

**Montessori Chess**  
**Lessons for Age**

**3-90+** Houghton

Mifflin Harcourt

This is not just a book  
about teaching chess  
but about sharing our  
daily lives with our  
children, gracefully,  
practically, enjoyably,  
and successfully. For  
over 100 year the  
Montessori method of  
optimum growth and  
happiness has been

used with infants, school children, gifted, ADHD, and blind children, and even adults with dementia. This book presents the teaching of chess with information that can be used for teaching many things to children and adults. Since 1963 the author has been exploring cultures of the world, and, with degrees in philosophy and education and three Montessori diplomas, teaching children and adults.

*Children of the Universe* Workman Publishing Company

As everyone knows, nothing is sweeter than tiny baby fingers and chubby baby toes. . . . And here, from two of the most gifted picture-book creators of our time, is a celebration of baby fingers, baby

toes, and the joy they--and the babies they belong to--bring to everyone, everywhere, all over the world This is a gorgeously simple picture book for very young children, and once you finish the rhythmic, rhyming text, all you'll want to do is go back to the beginning . . . and read it again The luminous watercolor illustrations of these roly-poly little ones from a variety of backgrounds are adorable, quirky, and true to life, right down to the wrinkles, dimples, and pudges in their completely squishable arms, legs, and tummies.

*The Montessori Baby*

Harry N. Abrams

For the first time, Basic Montessori opens the celebrated philosophy and method to a more general public. David

Gettman has devised a clear and modern explanation of Montessori's revolutionary ideas about early intellectual development, and provides a step-by-step guide to the Montessori learning activities most commonly used with under-fives. These include activities for introducing reading and writing, counting and decimal concepts, science, and geography, as well as activities that help develop the child's practical and sensorial skills.

### **Waseca Reading**

**Program** Other Press, LLC

A learn to read workbook by the author of the Practical Guide to the Montessori Method at Home This Montessori practice book includes:

Work with letters and a clear and straight-forward system to learn phonics: children will learn the shape and sound of each letter, just like they would with Montessori sandpaper letters. The book includes 26 alphabet worksheets meant for children to trace letters with their fingers and learn to recognize beginning sounds. Montessori pink series activities: children will learn phonetic reading with three-part cards and missing letter activities. We will introduce easy-to-read CVC words with flash cards and games. Montessori blue series activities: the book also includes three part cards and activities to learn digraphs present in CCVC and CVCC words, and a list of

words for children to practice. Montessori sight words in flash cards; A paper movable alphabet designed for children to start building their own words. Sentence building: we have also included Montessori reading games and cut-out words to start writing and reading sentences quickly. This is a learn to read book for kids 3-5 and 5-7. Each age group will use the book in a slightly different way. The first group will be able to work with the help of an adult, while the older group can start the Montessori reading series mostly on their own, as they will be able to cut, paste and color most of the reading activities by themselves. We have included many Montessori reading

tools in this book, which you will be able to cut out and laminate if you want to create your own Montessori reading materials on a budget. This reading workbook contains dozens of engaging black and white illustrations to color, cut and paste, and it is ideal for families who are using Montessori at home (as a reinforcement of school work or as a great homeschooling reading tool) and it can even be used as a Montessori reading instruction tool in the classroom, as it allows its use by more than one child.

*Montessori: Shape*

*Work* Workman

Publishing Company

As with all things

Montessori, students

begin with the

concrete and move to

the abstract. When learning shapes, Montessori students first develop an understanding of the spatial object in comparison to other shapes and a relevant application for each shape--before learning the names. Inspired by this process, Montessori: Shape Work offers readers die-cut shapes to trace with their fingers, grouped by family for comparison, and illustrated with a familiar object for relevancy. Featured shapes include three triangles (equilateral, isosceles, right-angled); three rounds (circle, oval, ellipse); three parallelograms (square, rectangle, rhombus); and three polygons (pentagon, hexagon, octagon). With a letter to parents

included, this third Montessori board book joins Montessori: Letter Work and Montessori: Number Work in a growing library of original concept books.

**Marian Consecration for Families with Young Children** John

Wiley & Sons  
Books for beginning readers with phonetic words and child-friendly plots.

**The Montessori Toddler** Logic of

English, Inc  
Announcing that rare parenting book that will not only help you become a more effective parent but actually change how you see your children. Written by Montessori educator Simone Davies, this book shows you how to bring the educational values of a Montessori classroom into your

home—while turning the whole idea of the “terrible twos” on its head. Here is how to set up Montessori-friendly spaces in your home. Principles for fostering curiosity in your child—and in yourself. Specific Montessori skills—the winter coat flip; getting your toddler to pour his or her own water and clean up whatever spills might occur. And it goes much deeper, showing how a parent can really be present, be the child’s guide, and handle tantrums and problematic behavior without resorting to bribes, threats, or punishment and truly celebrate every stage. It’s also that rare parenting book that’s beautiful to look at, with a bright, airy design and simple color illustrations and

photographs.

### **Teach Me to Do It Myself** Teaching

Resources

A skill-building tale starring the irrepressible Little Critter follows his misadventures with a new pet kitty, who tangles up Mom’s knitting, knocks over the trash and gets trapped high up in a tree before bravely protecting her family and hissing a

### Montessori: Map Work

Harry N. Abrams

These unique board books bring the popular Montessori pedagogy to trade book form for the first time. Using materials and methods common to Montessori classrooms, these interactive board books immerse young children in an aesthetically rich

learning experience, while providing parents and caregivers with carefully crafted language to encourage understanding. In Montessori classrooms, students learn to write before they learn to read, so the process is driven by their own words and thoughts before those of others. Letters are taught first as sounds (instead of names), and alphabet tiles encourage children to trace each letter with their fingers. This book honors that tradition by emulating the standard classroom material with touchable, traceable letters and beautiful colors that evoke the elegant simplicity of the Montessori aesthetic. Praise for Montessori: Letter Work "The combination of phonetics and

simple retro illustration makes for an excellent entree into pre-literacy." --The Wall Street Journal

### **Learning Through**

### **Woodwork** Macmillan

A hands-on open-and-go Montessori math curriculum. Use as a supplement to traditional, physical Montessori math materials OR as a stand-alone math curriculum. Montessori math sets a firm foundation in concrete principles before slowly progressing into abstraction. This workbook uniquely takes the Montessori concrete materials and puts them on paper, so your child can sit with a pencil, scissors, and glue, and concretely manipulate, touch, and visualize numbers, creating a strong math foundation using just



this workbook. This is meant to be a first exposure to math, so we start at the very beginning. We cover conceptualizing numbers 0-100 in a Montessori sequence through many hands-on and visual activities. Using just a pencil, scissors, and glue, you can help your child conceptualize numbers 0-100 while working through the Montessori Math framework. In this first book, your child will be exposed to: ?? tactile numerals ?? the spindle box ?? number rods ?? beginning operations with number rods ?? cards and counters ?? the short bead stair ?? the addition snake game ?? teen numbers and teen number formation ?? counting by tens ?? counting all the way to one

hundred using the 100 chain and the 100 board. ? Best of all, directions are included for every activity. ? Give your child the gift of understanding math. Target ages: 3-6. Uncovering the Logic of English: A Common-Sense Solution to America's Literacy Crisis Routledge Cosmic Education, detailed here, can introduce elementary-age children to the universal values that can save us from wars and planetary destruction...My purpose in publishing (this book) is to bring home to teachers the importance of helping students to see themselves, not as self-engrossed individuals, but as Children of the Universe with all that this image entails. -

Aline D. Wolf

**The Secret of  
Childhood** Turtleback  
Books

This alphabet book explores each letter through physical hand tracing, as well as an acrostic poem that connects a famous site with a physical activity. *Around the World from a to Z* Clever

Publishing

This essential guide provides clear and comprehensive support for those looking to introduce creative woodworking into early years settings. With theory, practical advice, stunning colour images and case studies, the book will inspire practitioners to embrace woodworking and encourage children's independent creative learning.

Focusing on the numerous benefits that

working with wood offers young children, from boosting their self-esteem and problem-solving skills, to enhancing their communication and social development, the author draws on over 25 years of experience to discuss each and every aspect of establishing woodworking in the early years curriculum. Including practical information on materials and tools, staff training, and health and safety advice, this go-to guide provides a treasure trove of ideas to engage children at various stages of development, drawing the maximum benefit from working with wood and tools. Both inspiring and informative, *Learning Through Woodwork* will

become an essential tool for early years practitioners and teachers wishing to explore and develop woodwork provision. Montessori: Letter Work G.P. Putnam's Sons Books for Young Readers  
These unique board books bring the popular Montessori pedagogy to trade book form for the first time. Using materials and methods common to Montessori classrooms, these interactive board books immerse young children in an aesthetically rich learning experience, while providing parents and caregivers with carefully crafted language to encourage understanding. This book follows the Montessori method by introducing the

numbers 1 to 10 first as quantities to count before showing them as numerals. Cumulative red and blue tabs based on the counting rods found in Montessori classrooms help readers conceptualize quantities. Groupings of beautifully stylized illustrations provide objects to count before readers encounter textured numerals to trace with their fingers. Praise for Montessori: Number Work "Nicely illustrated, this tall, distinctive board book is a useful resource for parents and teachers." --Booklist "The combination of phonetics and simple retro illustration makes for an excellent entree into pre-literacy." --The Wall Street Journal Miss Rhonda's Readers Set ONE Harry N.

Abrams

This book helps us to recognize what the child's needs are, but from the child's perspective.

*What a Good Kitty!*

Aakar Books

As with all things Montessori, students begin with the concrete and move to the abstract. When learning geography, students first develop an understanding that the earth is a round globe, made up of land and water. They then manipulate the shape of each continent before addressing its name and location.

Montessori: Map Work introduces readers to the seven continents via textured edges to trace with their fingers, modes of transportation between each one for spatial context, and illustrated

native animals for relevant and meaningful associations. Young children will absorb the age-appropriate geography and gain a better sense of their place in the world.

Praise for Montessori:

Map Work "This ingeniously designed

book follows the

"Montessori way" of teaching children

concrete concepts in an accessible way." --

School Library Journal

The Big Book of First

Words Harry N. Abrams

Many Montessori

teachers know what to do in the 3-6 classroom

when it comes to the

sandpaper letters and movable alphabet. Still,

many are unsure what to do before that to

help children learn to

read and

write. Phonological

awareness is a critical,

but often overlooked, part of the curriculum. This is true in Montessori and traditional settings. "Before the Sandpaper Letters" provides a lot of practical advice and activities from a seasoned Montessori teacher. You'll learn such things as print awareness, word awareness, rhyming, and phonemic awareness. This book also comes with a glossary of reading terms to help you better learn and communicate in the field. This is what every Montessori teacher should know, but may not have gotten in their training.

### **Education for Human Development**

HarperCollins  
Engage students in mathematics using growth mindset

techniques The most challenging parts of teaching mathematics are engaging students and helping them understand the connections between mathematics concepts. In this volume, you'll find a collection of low floor, high ceiling tasks that will help you do just that, by looking at the big ideas at the third-grade level through visualization, play, and investigation. During their work with tens of thousands of teachers, authors Jo Boaler, Jen Munson, and Cathy Williams heard the same message—that they want to incorporate more brain science into their math instruction, but they need guidance in the techniques that work best to get across the concepts they needed

to teach. So the authors designed Mindset Mathematics around the principle of active student engagement, with tasks that reflect the latest brain science on learning. Open, creative, and visual math tasks have been shown to improve student test scores, and more importantly change their relationship with mathematics and start believing in their own potential. The tasks in Mindset Mathematics reflect the lessons from brain science that: There is no such thing as a math person - anyone can learn mathematics to high

levels. Mistakes, struggle and challenge are the most important times for brain growth. Speed is unimportant in mathematics.

Mathematics is a visual and beautiful subject, and our brains want to think visually about mathematics. With engaging questions, open-ended tasks, and four-color visuals that will help kids get excited about mathematics, Mindset Mathematics is organized around nine big ideas which emphasize the connections within the Common Core State Standards (CCSS) and can be used with any current curriculum.

Best Sellers - Books :

- [Beyond The Story: 10-year Record Of Bts By Bts](#)
- [Oh, The Places You'll Go!](#)
- [What To Expect When You're Expecting By Heidi Murkoff](#)

- [Verity](#)
- [How To Catch A Leprechaun By Adam Wallace](#)
- [Our Class Is A Family \(our Class Is A Family & Our School Is A Family\)](#)
- [Fourth Wing \(the Emphyrean, 1\) By Rebecca Yarros](#)
- [Flash Cards: Sight Words](#)
- [Think And Grow Rich: The Landmark Bestseller Now Revised And Updated For The 21st Century \(think And Grow Rich Series\)](#)
- [A Court Of Mist And Fury \(a Court Of Thorns And Roses, 2\) By Sarah J. Maas](#)