

## Debra S. Fish Library

Think Small is home to the Debra S. Fish Early Childhood Library. You will find over 6,000 exceptional early childhood materials on a variety of topics: child development and learning, the business of child care, parenting, and much more.

Visit us during business hours (M-F 8:30-5, some Saturday mornings), call the library at 651-641-3544 or email the librarian, Jennie, at [librarian@thinksmall.org](mailto:librarian@thinksmall.org) for assistance.

### Catalog

All materials in the Debra S. Fish Library collection are searchable through the St. Paul Public Library ([SPPL.org](http://SPPL.org)) Collection and MnLINK Minnesota's Online Library ([mnlink.org](http://mnlink.org)).

### Borrowing Materials

Materials can be checked out at Think Small and through your local library! A current library card is all that is required.

Non St. Paul card-holders: The first time you use your local library card in the St. Paul system you will need to present your library card, along with a picture ID with your name and current address *or* a picture ID and a piece of recently posted mail with your current address. After that you need only present your card.

Residents of cities or counties whose libraries are served by MELSA also may use their library cards. Bring in your library card, along with a picture ID with your name and current address *or* a picture ID and a piece of recently posted mail with your current address.

**ADULT BOOKS**

<b>Author</b>	<b>Title</b>	
Anderson, S.	Math and science investigations : helping young learners make big discoveries	LB1139.5.S3 A53 2012
	How many ways can you make five? : a parent's guide to exploring math with children's books	QA19.L58 A53 2012
Brownell, J. O.	Big ideas of early mathematics : what teachers of young children need to know	QA135.6 .B766 2014 + 1 DVD
Copley, J. V.	The young child and mathematics	QA135.5 .C576 2010
Davis, B.	Hands-on science and math : fun, fascinating activities for young children	LB1585 .D37 2015
Echevarria, J.	The SIOP model for teaching mathematics to English learners	QA11.2 .E25 2010
Epstein, A. S.	Math in the preschool classroom : "I'm older than you. I'm five!"	QA16 .E67 2010
Gryphon House	The giant encyclopedia of math activities for children 3 to 6	QA95 .G469 2007
Kempton, S. L.	Let's find out! : building content knowledge with young children	LB1573.7 .K46 2014
MacDonald, S.	Math in minutes : easy activities for children ages 4-8	QA135.6 .M33 2007
Matricardi, J.	Math activities A to Z	QA135.6 .M387 2005
Montessori	Mathematics	LB1140.4 .G38 v.3 2008 3
Moomaw, S.	Teaching STEM in the early years : activities for integrating science, technology, engineering, and mathematics	LB1139.5.S35 M66 2013

EARLY LITERACY RESOURCES: MATH/NUMBERS  
BOOKS & DVDS AVAILABLE AT THE DEBRA S. FISH LIBRARY

	More than counting : standards-based math activities for young thinkers in preschool and kindergarten	QA135.6 .M688 2011
NAEYC	Exploring math & science in preschool	QA135.6 .E97 2015
	Spotlight on young children : exploring math	QA1 .S77 2012
Nelson, G.	Math at their own pace : child-directed activities for developing early number sense	QA16 .N47 2007
Parks, A. N.	Exploring mathematics through play in the early childhood classroom	QA135.6 .P378 2015
Phelps, P. C.	Let's build : strong foundations in language, math, and social skills	LB1139.35.A37 P44 2012
Pollman, M. J.	Blocks and beyond : strengthening early math and science skills through spatial learning	QA11.2 .P596 2010
Rosales, A. C.	Mathematizing : an emergent math curriculum approach for young children	QA135.6 .R65 2015
Shumway, J. F.	Number sense routines : building numerical literacy every day in grades K-3	QA135.53 .S57 2011
Stone-MacDonald, A.	Engaging young engineers : teaching problem solving skills through stem	LB1139.5.S35 S86 2015
Tucker, K.	Mathematics through play in the early years	QA20.G35 T83 2014
Wedekind, K. O.	Math exchanges : guiding young mathematicians in small-group meetings	QA20.G76 W43 2011

**DVDs**

**Title**

Mathematical thinking : geometry, patterning and measurement in early childhood education : designing curriculum to meet standards with evidence-based practices

Mathematics in early childhood education [videorecording] : designing curriculum to meet standards with evidence-based practices



EARLY LITERACY RESOURCES: MATH/NUMBERS  
BOOKS & DVDS AVAILABLE AT THE DEBRA S. FISH LIBRARY

KITS

**Title**

Everyday mathematics Pre-K

