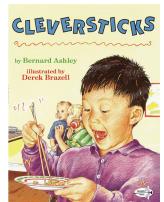


January Parent Newsletter

International Creativity Month

Crossword puzzles. Meditation. Brushing your teeth with the hand you don't usually use. Scientists have found that trying new things and solving problems sharpen your thinking skills. But what about for small children? Celebrate international creativity month by reading books that help children discover what's the same and what's different, exploring activities that help children live well in a complex, diverse world, and playing games that teach diversity life skills!

Pollywog Staff Picks!



<u>Cleversticks</u>

By Bernard Ashley Illustrated by Derek Brazell

Ling Sung dreads going to school. There are too many things the other kids can do that he can't. When he discovers everyone admires his ability to use chopsticks, Ling Sung is empowered.



Round Is a Tortilla: A Book of Shapes

by Roseanne Thong Illustrated by John Parra

In this lively picture book, children discover a world of

shapes all around them: Rectangles are ice-cream carts and stone metates, triangles are slices of watermelon and quesadillas. Many of the featured objects are Latino in origin, but all are universal in appeal.

"I love how books can take you to a new culture or give us an opportunity to see things differently. These books bring culture to a new and exciting level. If I can't travel around the world at least books give me a place to escape to." - Jessica Frederick

Books and Tips that Promote Life Skills



MIND in the Making

We will be seen to be

Mind in the Making has partnered with **First Book** to combine children's books with tips for encouraging diversity and inclusion.

You will notice that these tips promote two child development principles: Serve and Return and Executive Function skills.

Serve and Return, like a game of ball, involves a back and forth conversation between you and your child where you listen, then build on and extend what your child says or does to promote learning.

Executive Function skills are skills you use to manage your attention, your feelings, your thoughts and your behavior to reach your goals. They include being able to pay attention, remember information, think flexibly and exercise self control.

www.mindinthemaking.org/firstbook

STEAM Projects

Did you know?

In many cases, when one expert is working on a project and gets stuck, they invite an expert from a different field to look at the project with a different mindset? This might look like a scientist inviting an artist to work on a mechanical drum. This is a "left brain meets right brain" situation, which builds connections between logical thinking and creative thinking, helping children develop inventive thinking and strong problem solving skills.



STEAM Kids eBook

Inside you'll find 50+ hands-on STEAM activities plus a bonus STEAM Activity planner perfect for camp, school breaks and homeschooling. This book will help you inspire your kids to engineer, create, design, explore and build the unimaginable.



STEAM: Preschool Activities for STEM Enrichment

By Jamie Hand and Amanda Boyarshinov

> This ebook is packed with creative ways to integrate STEM disciplines into everyday fun and learning for preschoolers.

Watch the video here

Community STEAM

Corvallis-Benton County Public Library

Science Saturday is a program designed for preschool-age kids. We have a special themed story time followed by hands-on activities and crafts that encourage the exploration of science, **Check out our STEAM Kits!** literacy and math concepts.

Philomath Community Library

- Preschool Science Program offered once per guarter
- Squishtivities is a sensory program offered once a month
- Please contact Julia Engel for dates and times 541-929-3016

Lebanon Public Library

Show up and Geek Out (SuGO) offered twice a month for different ages. Explore different types of programming, coding, electricity etc. Requires registration.

Please contact Darcy Smith for dates and times – 541-258-4926

LBCC Parent/Child Classes

Creative Development

In this one day a week art enrichment class, with an emphasis on creative activities for 2 1/2 to 5-year-olds and their parents/caregivers. We do the messy projects you may not want to do at home. In two evenings sessions, parents focus on understanding and planning activities that optimize children's development.

Live and Learn Discovery Lab

In this class for two hours a week, parents/caregivers and their 2 1/2-5 year olds become immersed in activities designed to build on children's natural sense of wonder and desire to explore. Participants will measure, build, experiment, problem-solve, and discover the world together.

Please call Family Connections/Pollywog 541-917-4884 for more information.



Pollywog Facebook



Pollywog Website



Pollywog YouTube

Copyright © Pollywog 2017, All rights reserved.