

Paper Roller Coasters Templates

Problem-based learning helps create the needed 21st century problem solvers. Both problems and solutions are complex and involve thinking skills at all levels: knowledge, comprehension, application, synthesis, analysis, and evaluation. These skills combined with opportunities to solve real-world problems, both personal and societal, give students the tools to be successful problem solvers. -- back cover.

Traditional Chinese edition of Ten Little Fingers and Ten Little Toes by Helen Oxenbury and Mem Fox. In Chinese. Distributed by Tsai Fong Books, Inc.

Lovely and vibrant, embroidered felted wool is the perfect material for delightful, durable accessories. Each of these small projects can be made using readily available felted wool sheets, but more ambitious crafters will find a handy primer on creating and dyeing felt from scratch. (There's even a shortcut for shrinking an old knitted item into "fast felt.") Explore a simple guide to fundamental embroidery stitches, including beading techniques. Lovely watercolors illustrate each stitch. Forty projects range from a change purse and cell phone cover to a pincushion, needle holder, and sewing kit.

Sixty exciting paper weaving projects to try-perfect for every crafter, whether you're an experienced paper crafter or just starting out!

Bring the feel of the countryside into your home with this unique collection of patchwork quilts and gifts from the top fabric designer. Lynette's inspiration comes from nature, her garden and her animals, and all of these are reflected in this new collection of patterns. The designs in this title feature birds and flowers, with lots of hand embroidery and stitching, including great

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the magic he's seen, all he can think about is dressing up just like the ladies in his own fabulous mermaid costume: a butter-yellow curtain for his tail, the fronds of a potted fern for his headdress. But what will Abuela think about the mess he makes -- and even more importantly, what will she think about how Julián sees himself?"--

Vols. for 1970-71 includes manufacturers catalogs.

How many times have you spent money on some fancy new toy for your child, only to have her ignore the toy and instead crawl into the large box it came in? Whether you're on a budget or just refuse to pay high prices for noisy, plastic toys, Box! offers parents do-it-yourself, environmentally friendly crafts that can be made with cereal boxes, packing boxes, toilet paper rolls, and egg cartons. Filled with easy to make cardboard box craft ideas complete with supply lists, four-color photos, tips, and templates, Box! supplies parents with projects that will keep their children entertained for hours, such as: making "little people" with toilet paper rolls; creating a pirate ship out of a milk carton; fashioning a telescope using a paper towel tube; assembling planes, trains, and automobiles from cracker boxes, pasta boxes, or toothpaste boxes; and even constructing a child-sized desk out of three large boxes. This book is the perfect way to make fun, inexpensive, sustainable toys for your little one.

A bear almost gives up his search for his missing hat until he remembers something important.

Traditional Chinese edition of *The Wild Robot Escapes*

Screen printing is a print process involving the forcing of ink through a screen of fine material

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on bad terms two years previously, Darcie and Jake now find themselves flung back together. Tensions reach new heights when they're forced to work in the same place and the pair struggle to put the past behind them. And, all the while, Ross is becoming increasingly involved with a dangerous influence, which looks set to make Darcie's problems with Jake pale into insignificance ...

Traditional Chinese edition of Can I Play Too? by Mo Willems. In Traditional Chinese.

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This is my 2nd collection of 50 STEM (Science, Technology, Engineering, & Mathematics) science experiments for kids. Recommended for grades 3 and up. Each one has a snappy title, a brief description of the task required, the rules, and grading rubrics. These are very adjustable for your classroom, home, or homeschool needs. They support learning in these technical fields in a fun, hands-on, and sometimes competitive way. Learn by doing, measuring, and designing, and then reflect upon it. Labs are tagged with categories so you can search for other similar labs. Types of labs included are: paper airplanes, bridge building, roller coasters, weight lifting projects, cars, crash tests, egg tests, and many, many more!

Simplified Chinese edition of The Runaway Bunny - a Margaret Wise Brown and Clement Hurd classic parents everywhere read to their children, reassuring that no matter what they do, a mother's love is always constant.

This book takes the creativity and inventiveness of the maker movement and applies that energy in a new way to help children learn across all subject areas as well as broaden their world view. • Addresses the avid interests of youth in technology •

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Provides librarians with a practical resource for incorporating tech literacy into storytime and other youth programs • Gives librarians a programming tool to use with makerspaces that can be used to integrate them with all areas of learning

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