# **Columbia Borough School District**

#### Park Elementary School

**Refrigerator Poster** 

Just hang your Recipes poster on

the refrigerator and sneak in an

minutes. These fun activities will

help develop school success and

positive behavior. Check off each

box as you complete the "recipe."

activity when you have a few

# Recipes for Success Practical Activities to Help Your Child Succeed

## READING **Book previewer**



Help your youngster choose library books she'll love with this idea. Ingredients: paper, books, pencil

Have your child put a blank strip of paper in each book that looks interesting. One by one, she can read the description on the inside jacket or back cover, leaf through any pictures, scan the table of contents (if there is one), and read the first few pages.

After previewing a book, your youngster could mark the paper with  $\textcircled{B}, \bigotimes$ , or <sup>(a)</sup> and add notes. Examples: "The character is my age," "Realistic photos of horses," "Loved this author's last book." Then she can choose the best

> Variation: To preview e-books, help your child read samples online and type her comments in a file.

## FITNESS

How many different body parts can you and your child use to keep a balloon from hitting the ground? Toss a balloon, and take turns bumping it with elbows, knees, feet, or other body parts. If it hits the floor or you use the same body part twice in a row, you're out!

# CULTURES

On February 12, celebrate Chinese New Year with your youngster by searching online for traditional greetings in Mandarin. He might learn to say "gong xi fa cai" (gong she fa tsai), which means "Wishing you great happiness and prosperity." And "xin nian hao" (shin nee-an *how*) translates to "Happy Chinese New Year." 6

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# MATH You've got mail!

On which days of the week do you tend to get more mail? Your child can make a line graph to find out.

Ingredients: paper, colored pencils, mail

Up the left side of a sheet of paper, your youngster should draw a line with tick marks (0–10). Across the bottom, he could draw a line labeled with the days mail comes (Monday-Saturday). Each week, let him choose a different-color pencil to plot data. He can count the mail each day, mark a dot where that day and the number of pieces intersect (say, Tuesday and 3), and connect the dots. Have him include

a key that tells which color pencil he used for week 1, week 2, and so on. After a few weeks, ask what trends he notices. ("We usually get the most mail

### HISTORY **Explore** inventions

What would your youngster's life be like without modern conveniences? Inspire her to peek into history with this activity.

Ingredients: pencil, paper, books or internet access

For one day, have your child make a list of inventions she uses. She'll need to monitor how she gets things done. For instance, she might heat up food in a microwave, talk to her grandmother on a cell phone, and turn on a lamp to do homework.



To see how inventions have evolved, your youngster can look up older versions of those inventions in books or online. She could make an illustrated history of an invention by drawing all the versions (example: candlestick phone, rotary phone, touch-tone phone, cordless phone, flip phone, smartphone).

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