Sample Pages from

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## Dear Family,

Welcome to Conquering Kindergarten. Kindergarten will be an exciting and challenging year for your child. This book is designed to supplement the concepts your child is learning in kindergarten and to strengthen the connection between home and school. The activities in this book are based on today's standards and will help your child develop essential skills in reading, word study, language, writing, mathematics, social studies, and science. It also features fun, yet challenging, criticalthinking activities and games. In addition to the activity sheets in this book, the end of each section also provides engaging extension activities.

Your child should complete one unit per month, including the extension activities. This will allow your child to think about grade-level concepts over a longer period of time. This also ensures that the book can be completed in one school year. Since your child is developing his or her skills, it is important that you work through the activities in this book with him or her.

Keep these tips in mind as you work with your child this year:

- Set aside specific times each week to work on the activities.
- Have your child complete one or two activities each time, rather than an entire unit at one time.
- Keep all practice sessions with your child positive and constructive. If the mood becomes tense or you and your child get frustrated, set the book aside and find another time to practice.
- Read the directions aloud to your child. If your child is having difficulty understanding what to do, work through some of the problems together.
- Play the games with your child. Read the directions and explain the rules to your child. Then, have fun playing and learning together.
- Encourage your child to do his or her best work, and compliment the effort that goes into learning.

Enjoy the time learning with your child during kindergarten. Summer will be here before you know it!

Sincerely,

## The Shell Education Staff

Directions: Match the words to the pictures.


(2) mop
(3 pop

Directions: Circle the word for the picture. Write the word.
(4)


Directions: Match the words to the pictures.

bib

big

bit
(1) big
(2) bib
(3) bit


Directions: Circle the word for the picture. Write the word.
(4)

$\qquad$
$\qquad$ - - - - -- - -

Directions: Read each word. Draw lines between the matching words.
the
of the and and a to

## to

a


Directions: Draw lines to match the pictures to the prepositions.

in by on
(4)

under
(5)


Directions: Think about a picnic at the park. Draw notes about the day.
$\square$


Directions: Write about a picnic. Fill in the checklist.

## Introduction

I had a picnic with $\qquad$ .

## Events

First, $\qquad$ .

Then, $\qquad$ .

## Closing Sentence

$\qquad$
$\qquad$
$\qquad$
and I had so much fun!

## $\sqrt{ }$ Checklist

have an introduction.
$\square$ I have events.
$\square$ I have a closing.

Directions: Solve each problem.
(1) Count how many stars in all.

$\qquad$
(2) Count how many hearts in all.

(3) Count how many cookies in all.

(1) Will every bunny get a carrot?

Mathematics

2 Will every boy get a cap?
yes
no

(3) Will every dog get a bone?
yes no

(4) Will every cupcake get a cherry?
yes
no


1000060

Directions: Draw a picture to solve the problem.

There are seven bears. Each bear wears a hat. How many hats are there?

Directions: Read the problem. Solve the problem. Circle your answer.

Problem: There are nine flowers. Each flower has one leaf. How many leaves are there?

## What Do You Know? What Is Your Plan?

Circle the number of flowers.

| 1 | 2 | 3 | 4 | 5 |
| :--- | :--- | :--- | :--- | :--- |
| 6 | 7 | 8 | 9 | 10 |

Draw leaves on the flowers.


Circle the number of leaves.

Directions: Find out about your family. Draw pictures of your family members below.

## My Family

Directions: Follow the steps in this experiment to discover how the weather changes.

## What You Need

an outdoor thermometer

## What to Do

(1) Look out the window in the morning.
(2) Draw the weather you see. Use the chart below.
(3) Put the thermometer outside. Write the temperature in the chart.
(4) Repeat in the afternoon.

| Morning <br> Weather | Morning <br> Temperature | Afternoon <br> Weather | Afternoon <br> Temperature |
| :--- | :--- | :--- | :--- |
|  |  |  |  |

(5) How did the weather change between the morning and the afternoon?

Directions: Read the clues. Write the name of each person.

## Clues

- The youngest daughter is Mary.
- The mother is Madison.
- The oldest daughter is Morgan.
- The grandmother is May.
(1)

$\qquad$
(2)

(3)

(4)

Directions: Go on a scavenger hunt at home. Find the things on the list. Mark an $X$ in the box when you find each thing. If you can, take a picture of it.
(1) the number 6

(2) something that starts with $t$

(3) a circle
(4) the letter $b$

(5) something you can take apart
(6) something cold

(7) the word and


## High-Frequency Words Activity

Review the high-frequency words on page 9 . Give your child magazines, newspapers, catalogues, or other types of printed text. Have your child circle or highlight the high-frequency words in these texts.

## Writing Activity

Go on a real picnic with your child. You can go to the park, your backyard, or even the living room floor. Then, have your child write about what happened on the picnic.

## Mathematics Activity

Help your child collect objects to practice counting. Have your child point to each object as he or she counts it.

## Social Studies Activity

Have your child talk to as many people in your family tree as possible. Have your child ask them what life was like when they were children.

## Science Activity

Have your child draw the weather for one week. Ask your child what patterns he or she sees.

## Critical-Thinking Activity



Have your child work with a partner to make a critical-thinking puzzle like the one on page 19. Have your child write clues about the boys in a family.

## Listening-and-Speaking Activity

Have your child name all the people in your family. Ask your child to explain how they are each related to him or her.

