

#### a division of Teacher Created Materials

Thanks for checking us out. Please call us at 877-777-3450 with questions or feedback, or to order this product. You can also order this product online at www.tcmpub.com/shell-education.

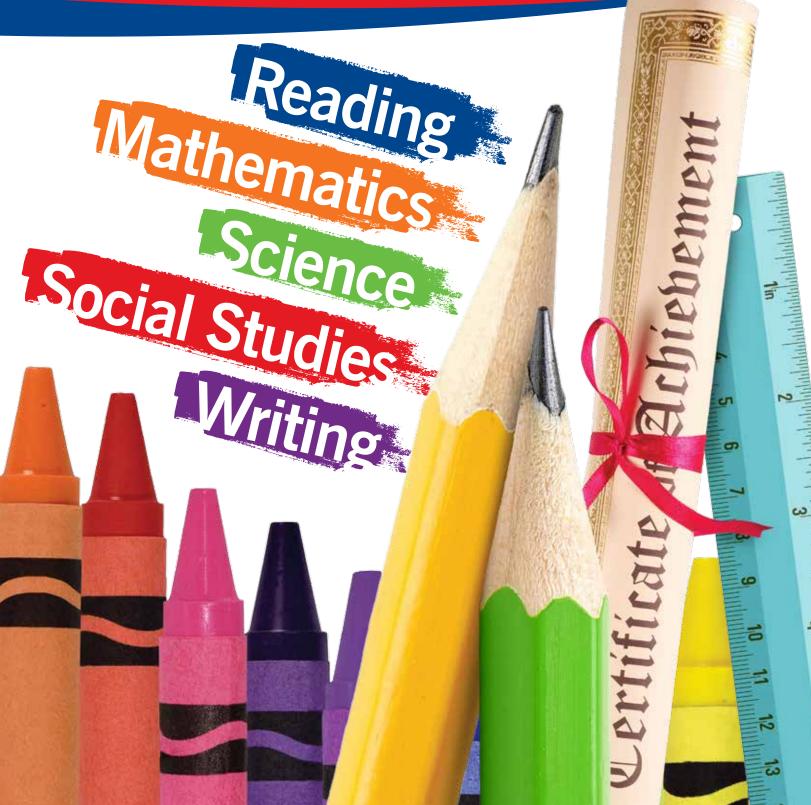
For correlations to State Standards, please visit: www.tempub.com/teachers/correlations

Shell Professional and Strategy Resources: www.tcmpub.com/teachers/professional-resources/correlations





# Conquering La Pre-Kindergarten



### **Table of Contents**

Introduction	Unit 6
Family Letter 4	Language Arts 82–87
Suggested Family Activities 5	Mathematics
	Social Studies
Unit 1	Science
Language Arts	Critical Thinking94
Mathematics 13–16	Colors95
Social Studies 17	Extension Activities 96
Science	
Critical Thinking19	Unit 7
Colors	Language Arts
Extension Activities 21	Mathematics
Unit 2	Social Studies
	Science
Language Arts	Critical Thinking
Social Studies	Colors110 Extension Activities111
Science	Extension Activities
Critical Thinking	Unit 8
Colors	Language Arts
Extension Activities	Mathematics
2.00.000.7.000.000.000	Social Studies
Unit 3	Science123
Language Arts 37–42	Critical Thinking124
Mathematics 43–46	Colors125
Social Studies 47	Extension Activities 126
Science	
Critical Thinking49	Unit 9
Colors50	Language Arts
Extension Activities 51	Mathematics
	Social Studies
Unit 4	Science
Language Arts	Critical Thinking
Mathematics	Colors
Social Studies	Extension Activities 141
Science63 Critical Thinking64	Unit 10
Colors65	
Extension Activities	Language Arts
Extension Activities	Social Studies
Unit 5	Science
Language Arts 67–72	Critical Thinking
Mathematics	Colors
Social Studies	Extension Activities
Science	
Critical Thinking79	Appendix
Colors80	Answer Key
Extension Activities 81	Skills and Standards in This Book 165
	Certificate of Achievement 168

### Dear Family,

Welcome to *Conquering Pre-Kindergarten*. This year will be an exciting and challenging year for your child. This book is designed to supplement the pre-kindergarten concepts your child is learning. The activities in this book are based on today's standards and provide practice in letters, numbers, shapes, writing, colors, social studies, and science. It also features fun, yet challenging, critical-thinking activities. 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 learning concepts over a longer period of time.

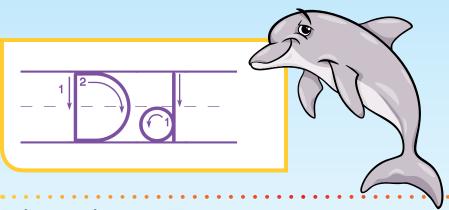
Keep these tips in mind as you work with your child this year:

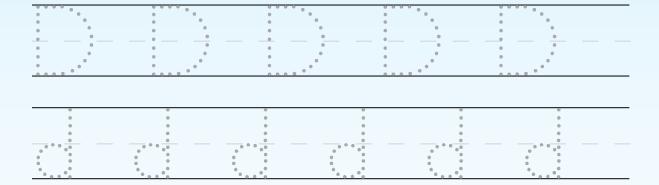
- Set aside specific times each week to work on the activities.
- Have your child complete one or two activities each time, rather than an entire unit at one time.
- Keep all practice sessions with your child positive and constructive. If the mood becomes tense or you and your child get frustrated, set the book aside and find another time to practice.
- Read the directions aloud to your child. Point out any examples. Then, work through the first problem on each page 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 pre-kindergarten. Summer will be here before you know it!

Sincerely,

The Shell Education Staff





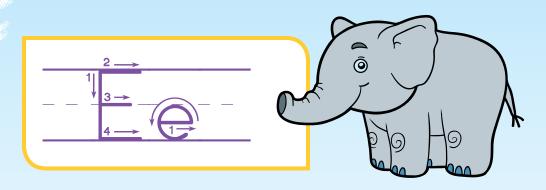
Directions: Write the letter Dd.

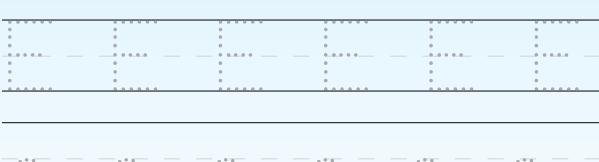


**Directions:** Say and trace.





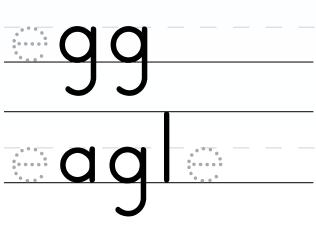




Directions: Write the letter Ee.



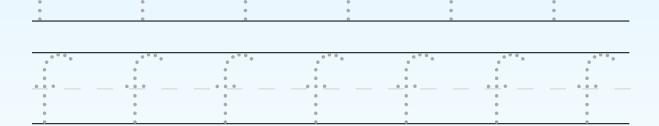
**Directions:** Say and trace.









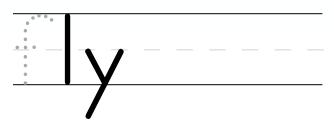


Directions: Write the letter Ff.

0	•				
	0				
	_ • • •	 	 	 	
0	•				
	•				
	•				

Directions: Say and trace.

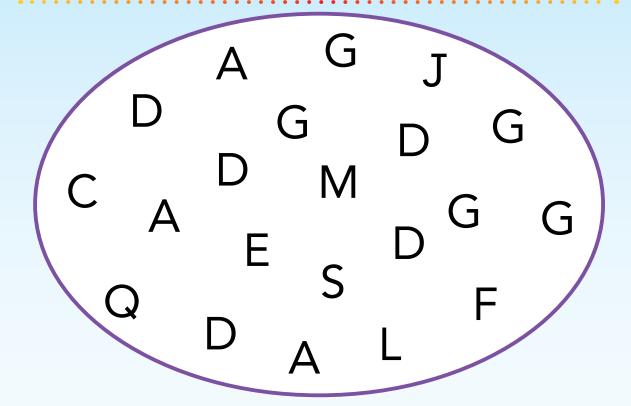




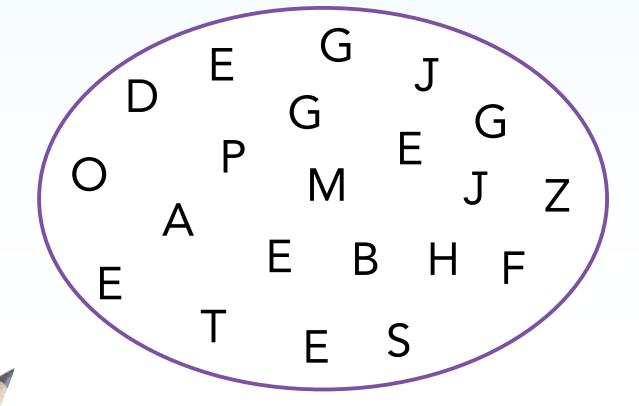




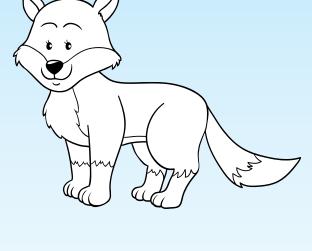
**Directions:** Circle all the uppercase Ds.



**Directions:** Circle all the uppercase Es.



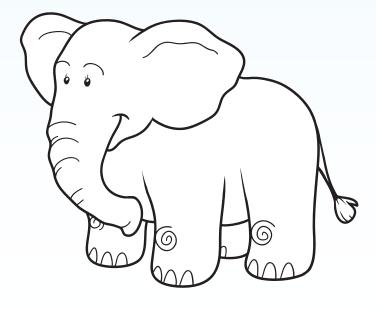
### D



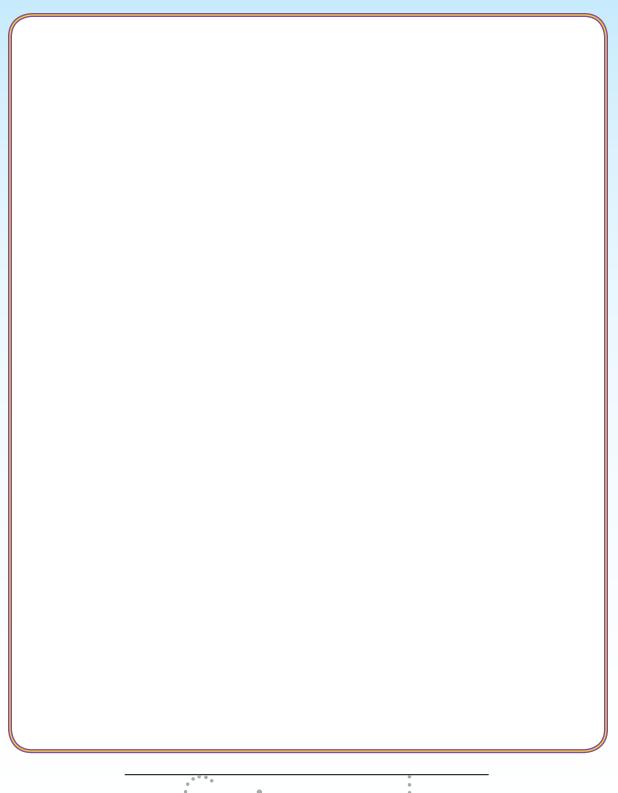
## E



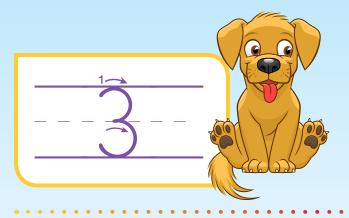




**Directions:** Say the letters on the left. Name the pictures on the right. Draw a line from each letter to the picture that begins with that letter's sound. Then, color the pictures.



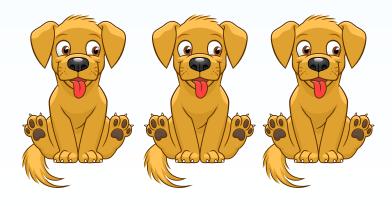
**Directions:** Draw a picture of your friends. Then, trace the word *friends*.



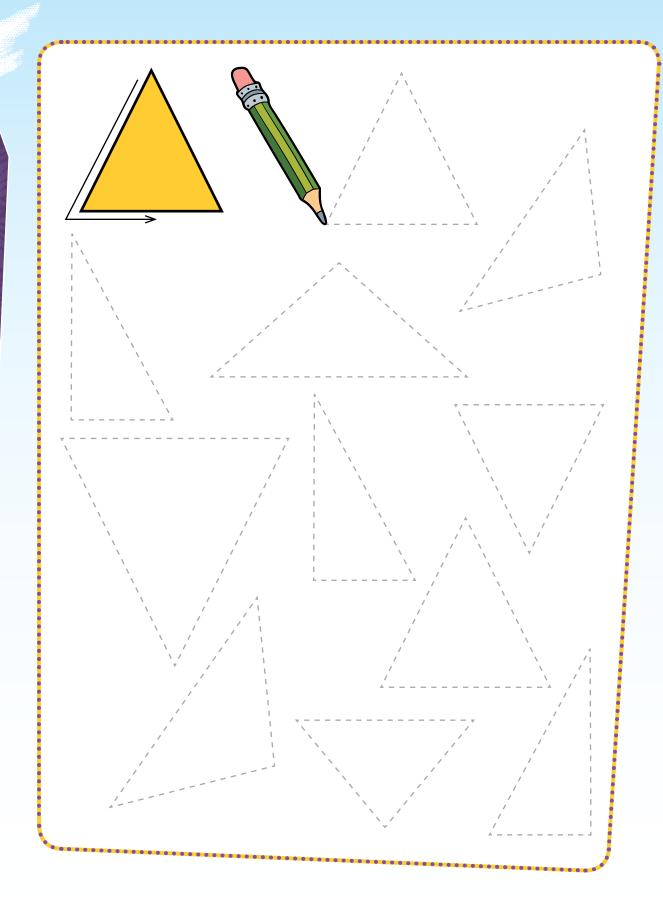


Directions: Write the number 3.

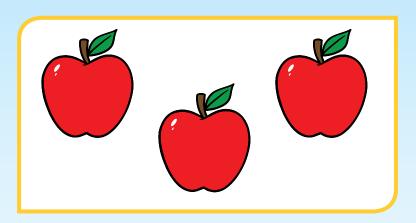
**Directions:** Say and trace.

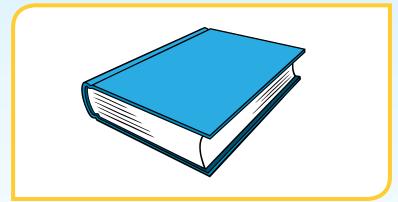


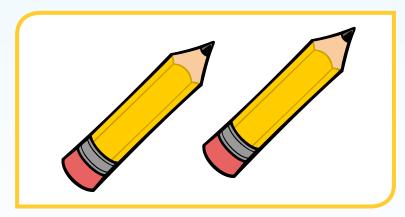
# I see dogs.

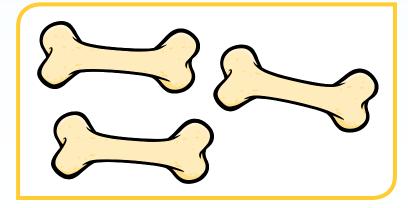


**Directions:** Trace the triangles. Color the triangles different colors.







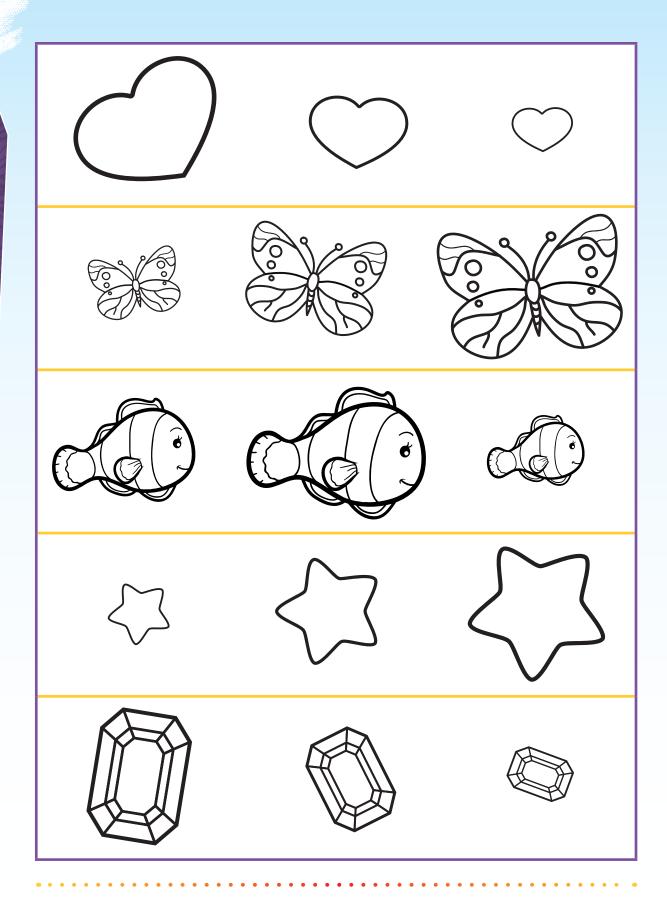


\_ \_ \_ \_ \_ \_

\_ \_ \_ \_ \_ \_ \_

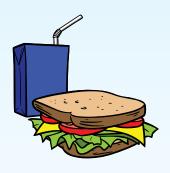
\_ \_ \_ \_ \_ \_ \_

**Directions:** Count each group. Then, write the number of objects.



**Directions:** Color the largest objects red. Circle the medium objects. Color the smallest objects blue.















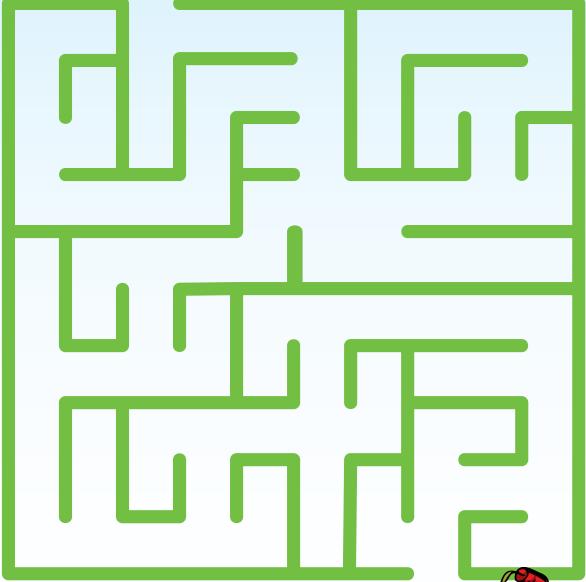


**Directions:** Draw a line from each school object to where it belongs.

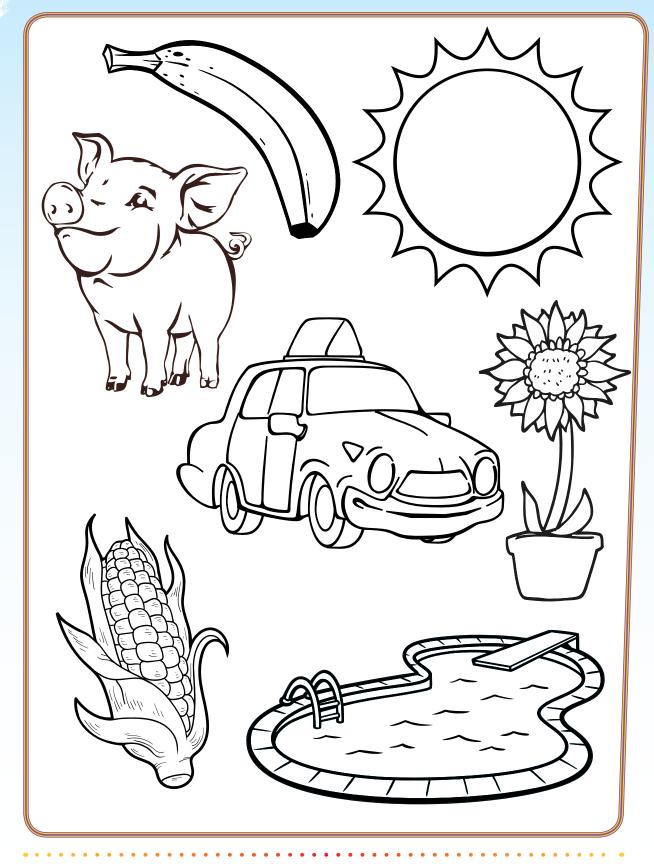


**Directions:** Name each picture. Circle the items that are hot. Cross out the items that are cold.





**Directions:** Draw how Jack and Jill should get to the water.



**Directions:** Name all the objects on the page. Use yellow to color anything that is yellow in the real world.

### **Language Arts Activity**



Have your child write these words three times each: *bed*, *fed*, *bad*, *cab*, *face*. Have your child say the sound each letter makes as he or she writes it.

### **Mathematics Activity**



Have your child draw a picture that has one circle, two squares, and three triangles. Have him or her color it using red, blue, and yellow crayons.

### **Science Activity**



Have your child draw a picture of the sun. Around the sun, have your child draw as many "hot" things as he or she can think of. Then, have your child draw a picture of ice. Around the ice, have your child draw as many "cold" things as he or she can think of. Have your child write the names of any objects that he or she knows.

### **Critical-Thinking Activity**



Have your child create his or her own maze for Jack and Jill. He or she can draw the maze on a separate sheet of paper. Encourage your child to ask a friend to try to solve it.

### **Listening-and-Speaking Activity**



Ask your child to make up a story about living in a really hot or a really cold place. Ask your child to tell you his or her story. Ask your child questions about the story, such as What would life be like there? How might people dress? How would it be different from living here?