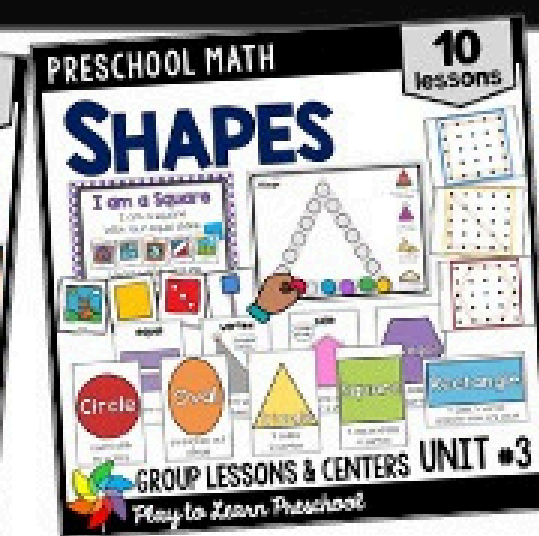
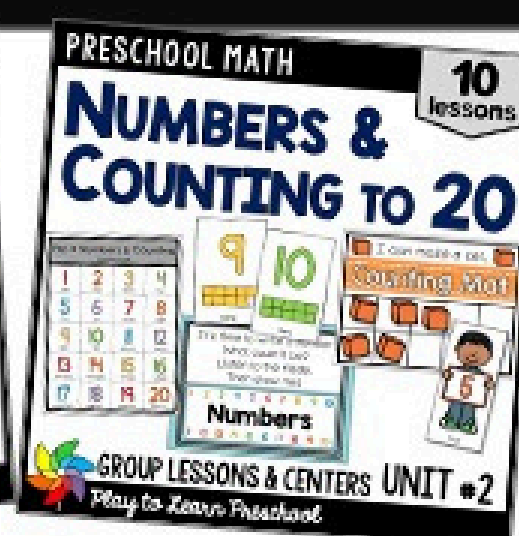
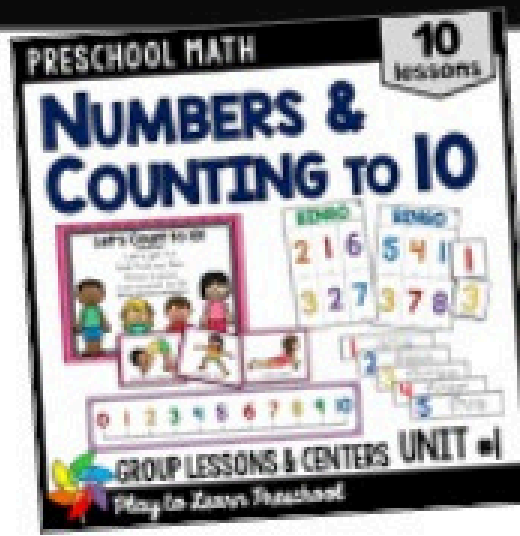
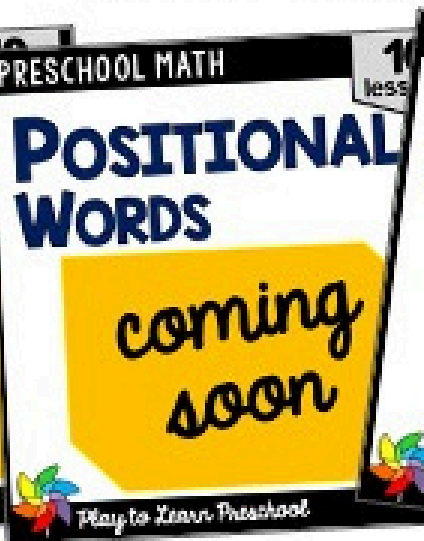
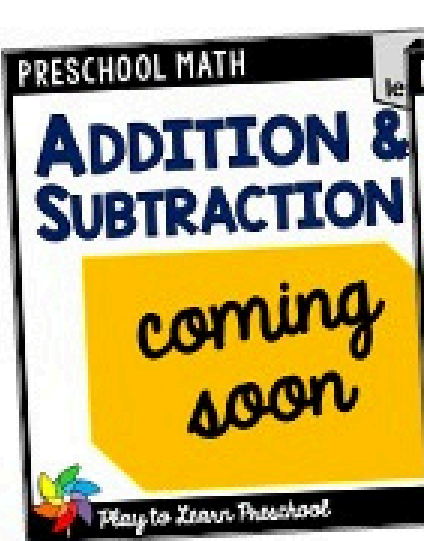




**8
units**

MATH UNITS PRESCHOOL ~ PRE-K

YEAR LONG MATH CURRICULUM

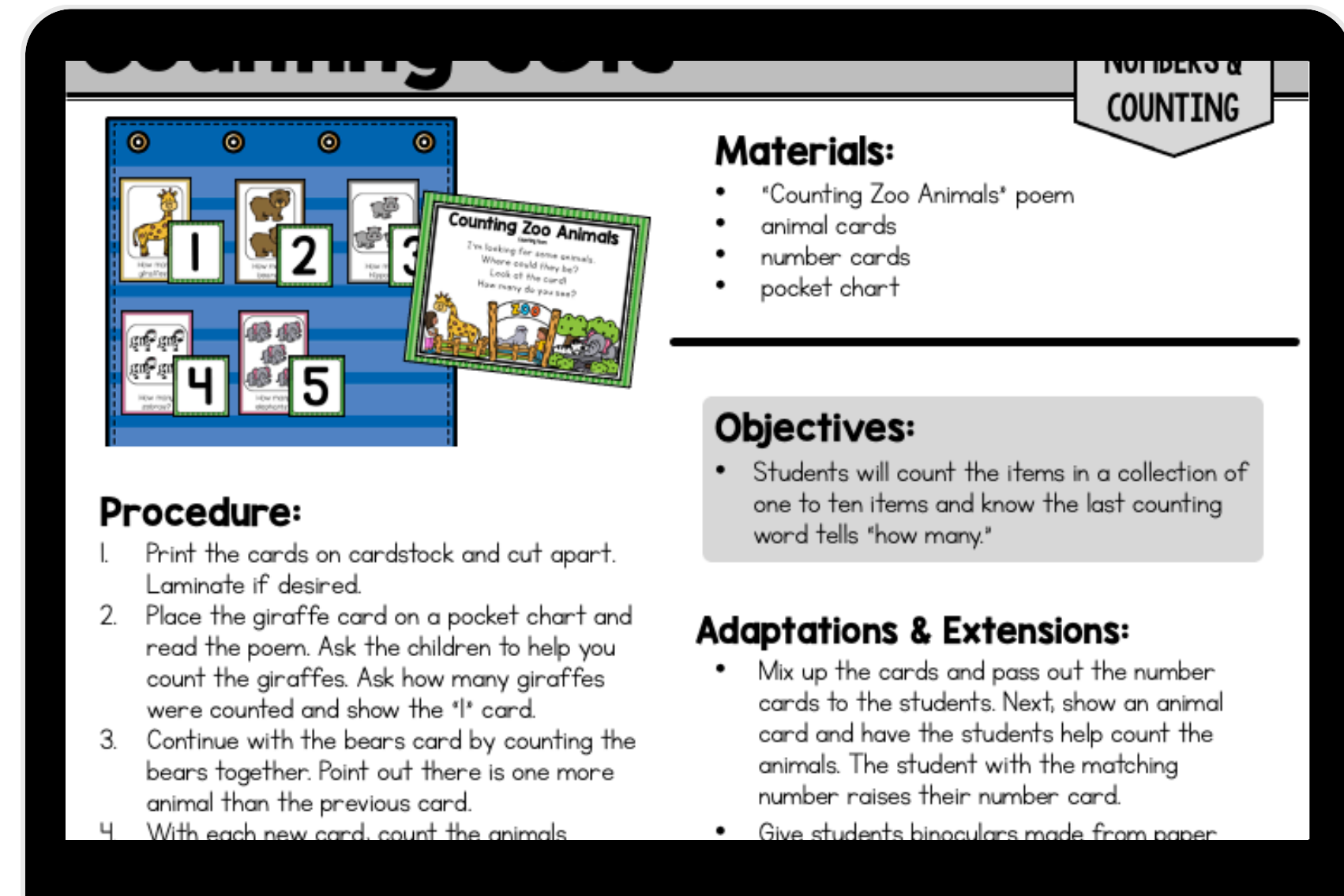


Preschool Math Unit Bundle

SCROLL
to take a look inside!

PLANNING PAGES

- Detailed instructions for each activity.
- Complete list of recommended supplies.
- Objectives written in kid-friendly language.
- Ideas for expanding the lesson.



QUESTIONS & ASSESSMENTS

- Age-appropriate questions for teachers to ask and assess.
- Included assessment covers beginning, middle, and end of the school year.

What do preschool students need to be able to do?

PRE-K NUMBERS & COUNTING TO 20

Learning Outcome	What does it look like?
Rote count to 20.	The teacher says, "How high is the tower?" The student counts out loud.
Count sets up to 10 objects.	The teacher shows a set of 10 objects and asks "How many are there?" The student counts the objects and says the number.
Subitize to 10.	The teacher shows a set of 10 objects and asks "How many are there?" The student immediately says the number.
Recognize written numbers 0-10.	The teacher shows a written number and asks "How many are there?" The student counts the objects and says the number.
Represent quantities to 10.	The teacher shows a set of 10 objects and asks "How many are there?" The student counts the objects and says the number.
Count on from different starting #s.	The teacher says "Start at 5 and count on 3 more." The student counts on from 5 and says 8.
Compare sets to determine more/less.	The teacher shows two sets of objects and asks "Which set has more/less?" The student compares the sets and says which one has more/less.

NUMBERS & COUNTING

Name _____ Date: _____

Rote Count to 20 _____

Count sets to 20 _____

Subitize to 10 _____

Recognize written numbers 0-10 _____

Represent quantities to 10 _____

Count on from different starting #s _____

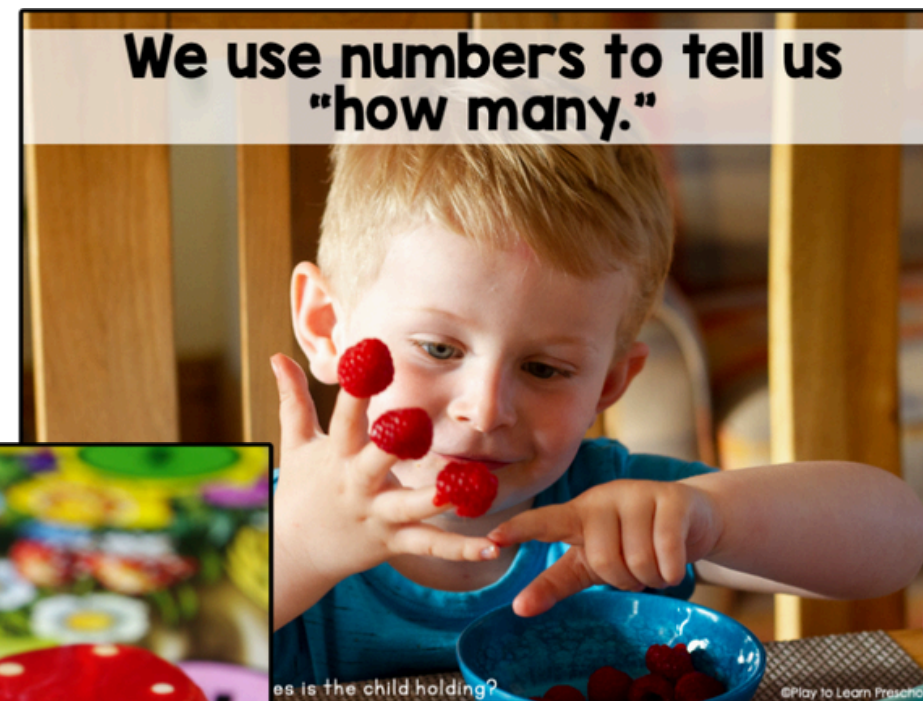
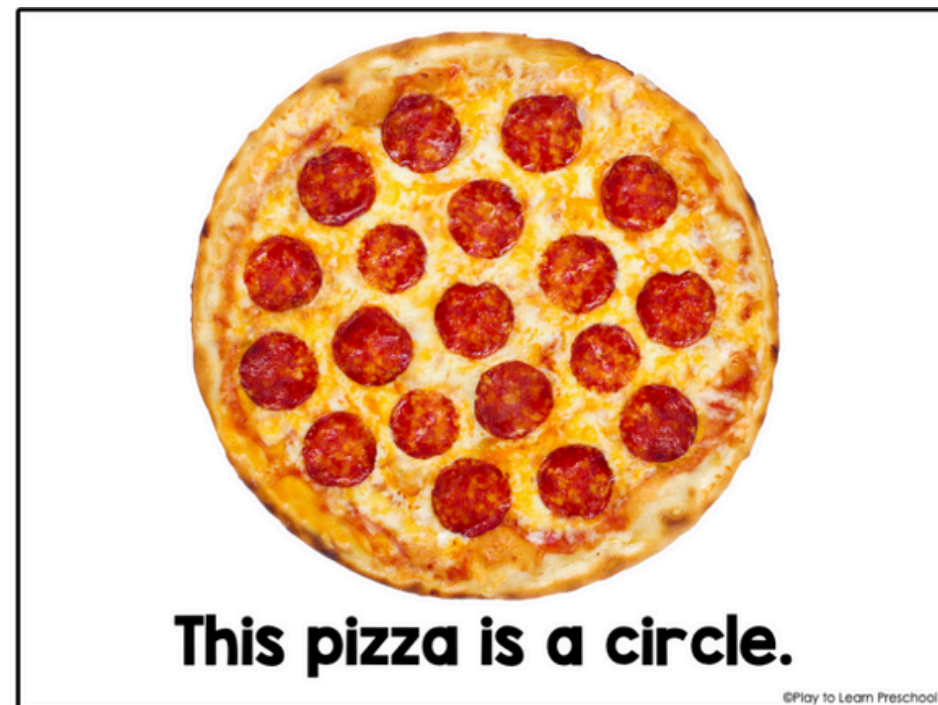
Compare sets to determine more/less _____

Notes:

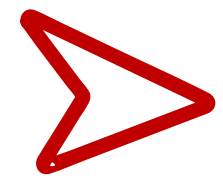
When students look at 2 sets (for example, a pile of 3 crayons and a pile of 8 crayons), the students can correctly identify which set has more and which set has less.

FULL COLOR PHOTOGRAPHS

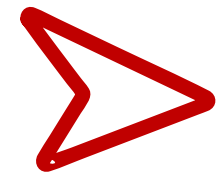
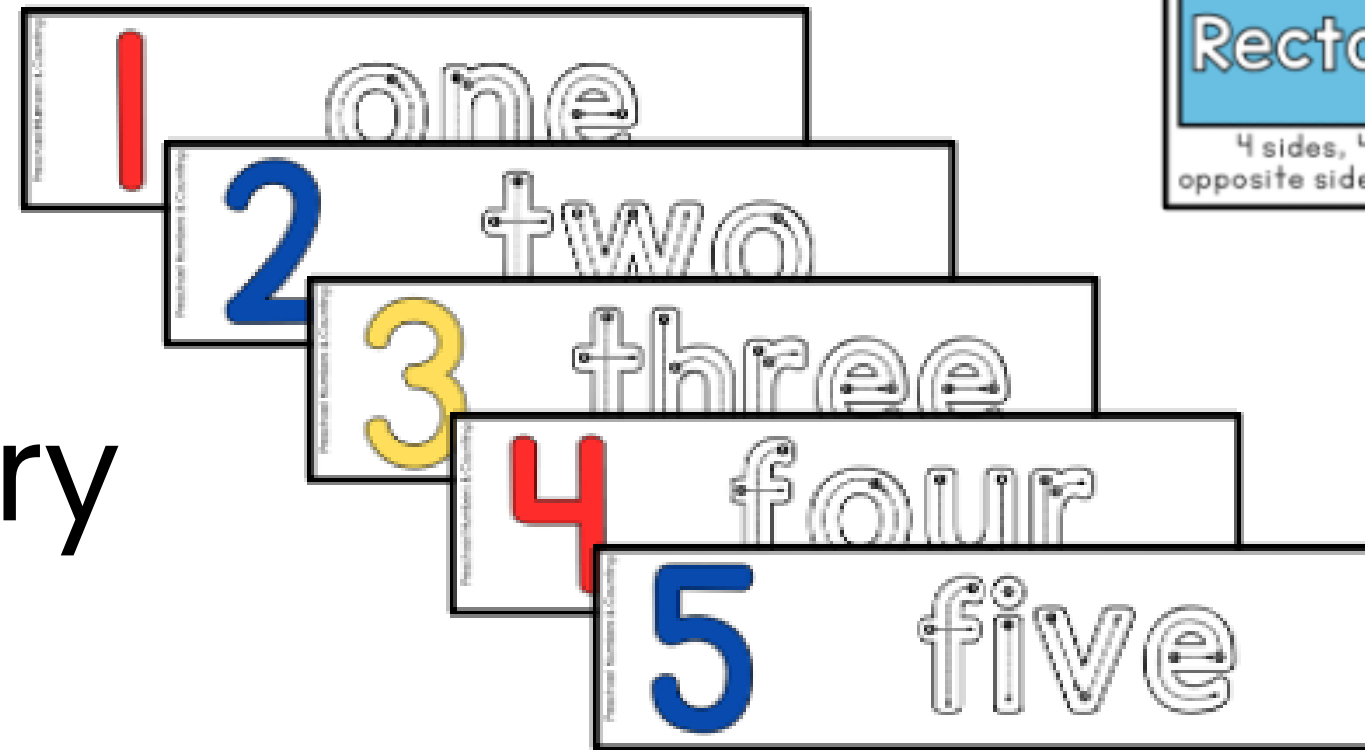
➤ Each unit includes brightly colored, engaging photographs to spark discussion.



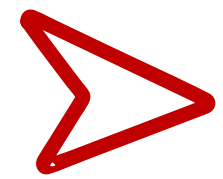
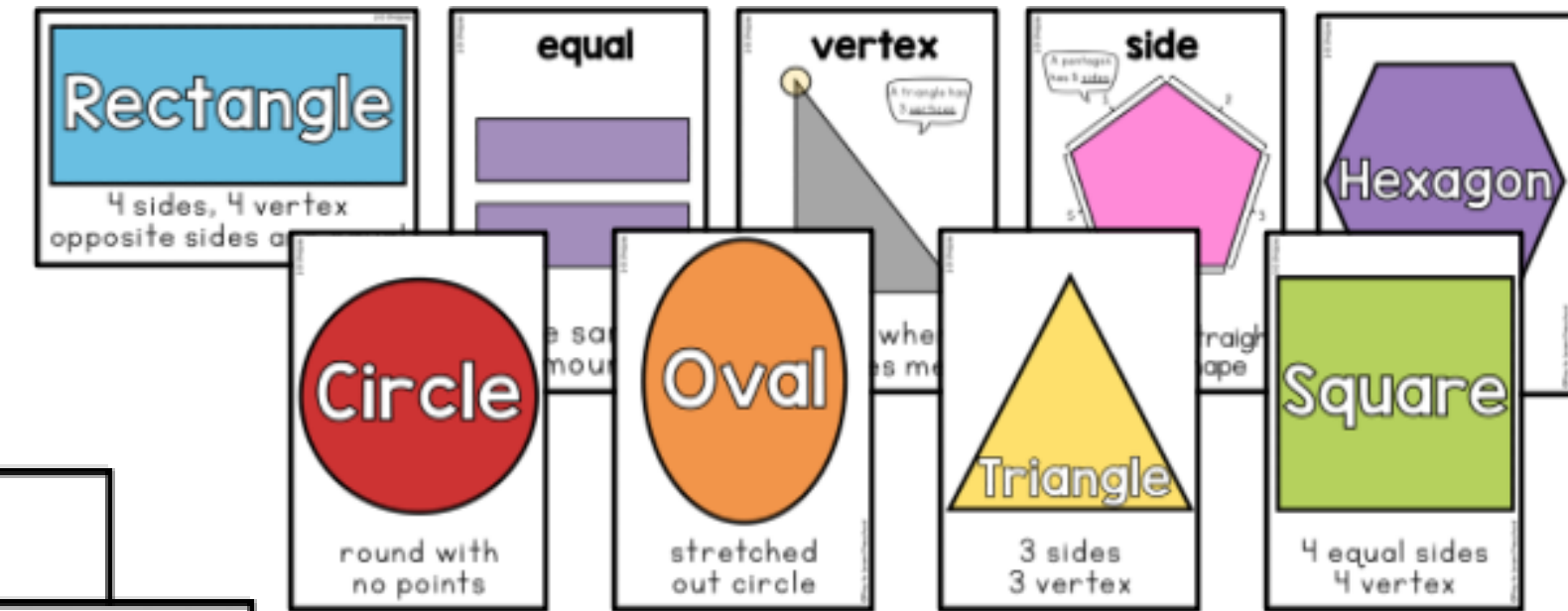
EMERGENT MATH & LITERACY



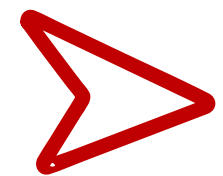
Tracing
cards



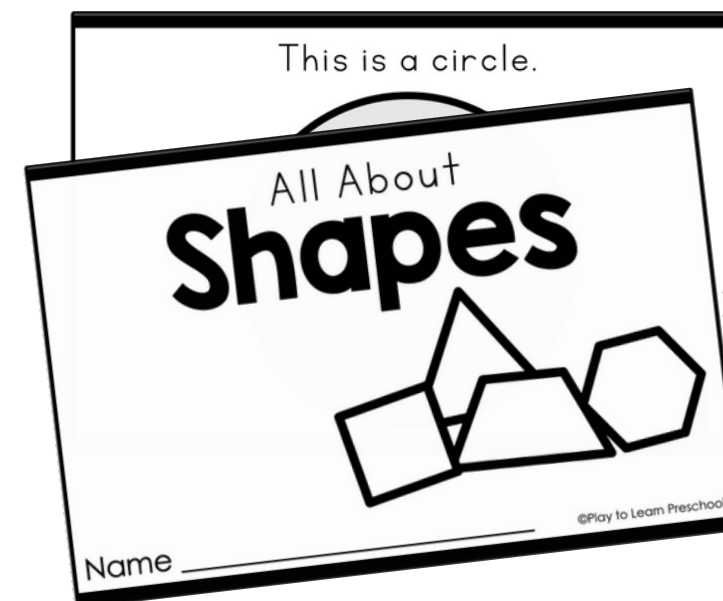
Vocabulary
posters

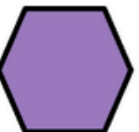
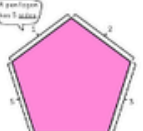


Language Board



Take-home book



2-D Shapes Language Board		
 circle	 oval	 triangle
 square	 rectangle	 hexagon
 side	 vertex	 equal

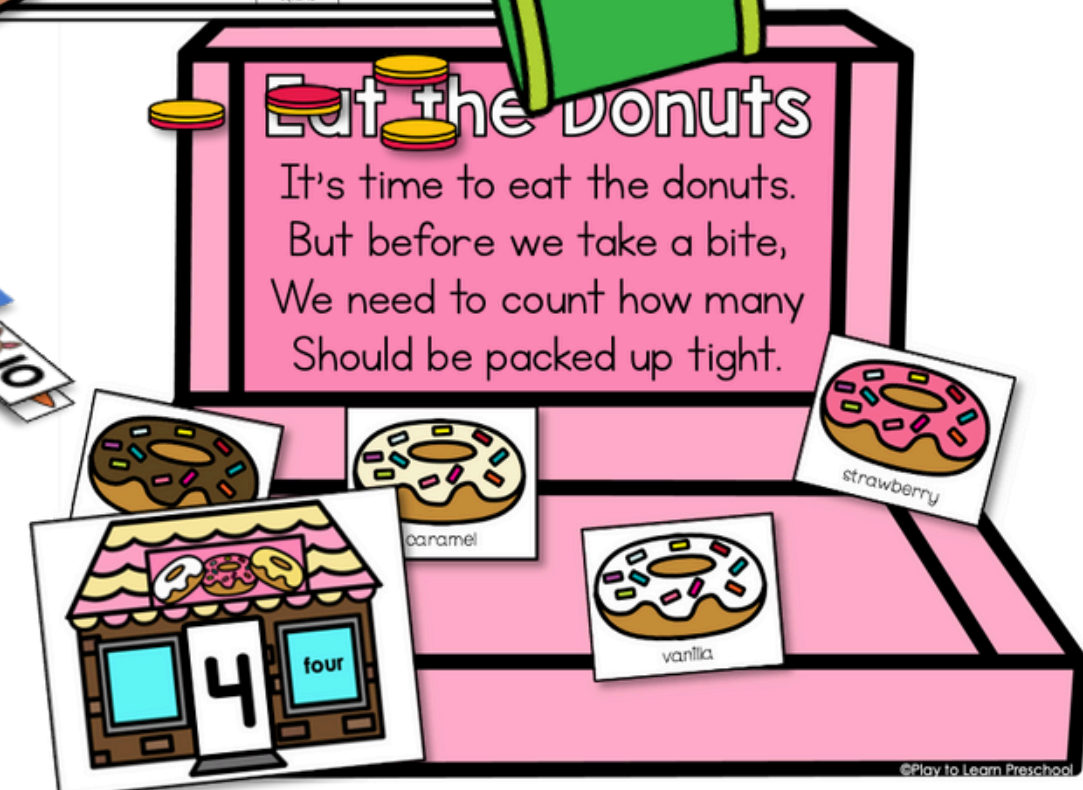
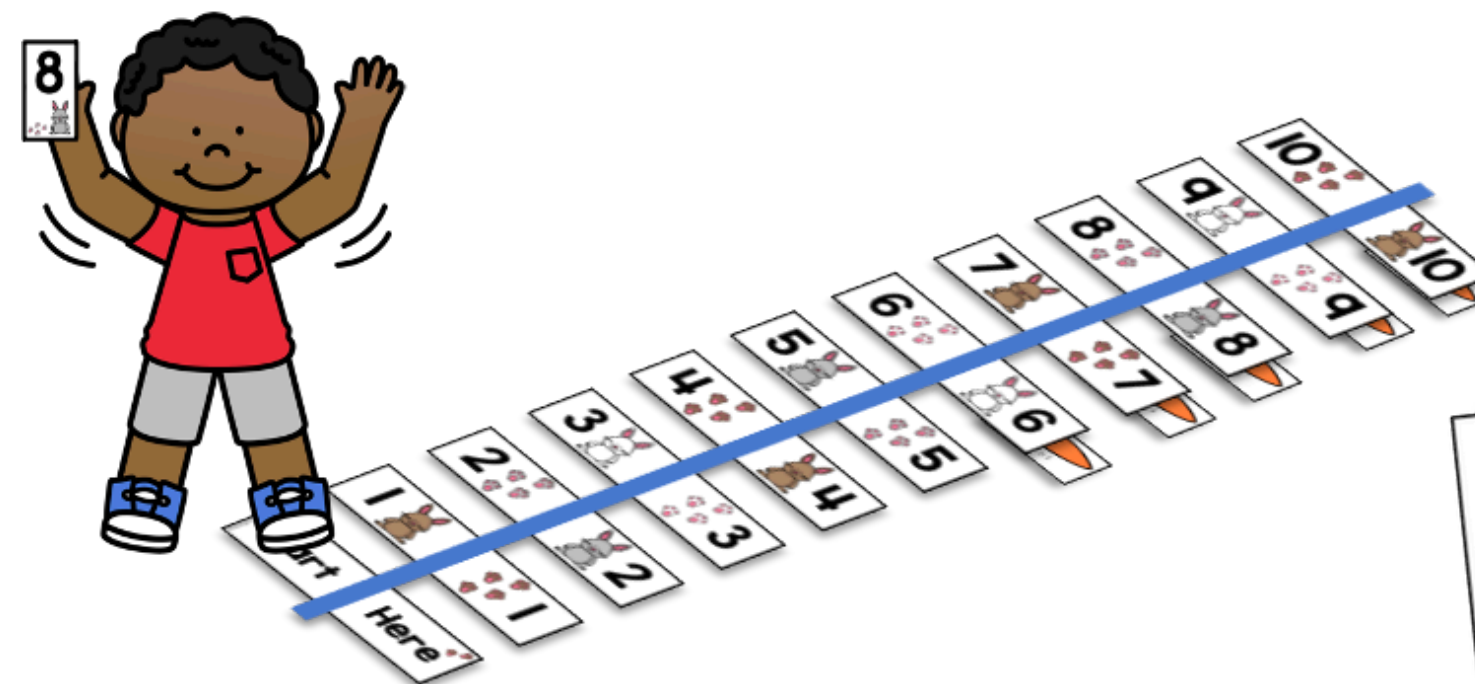
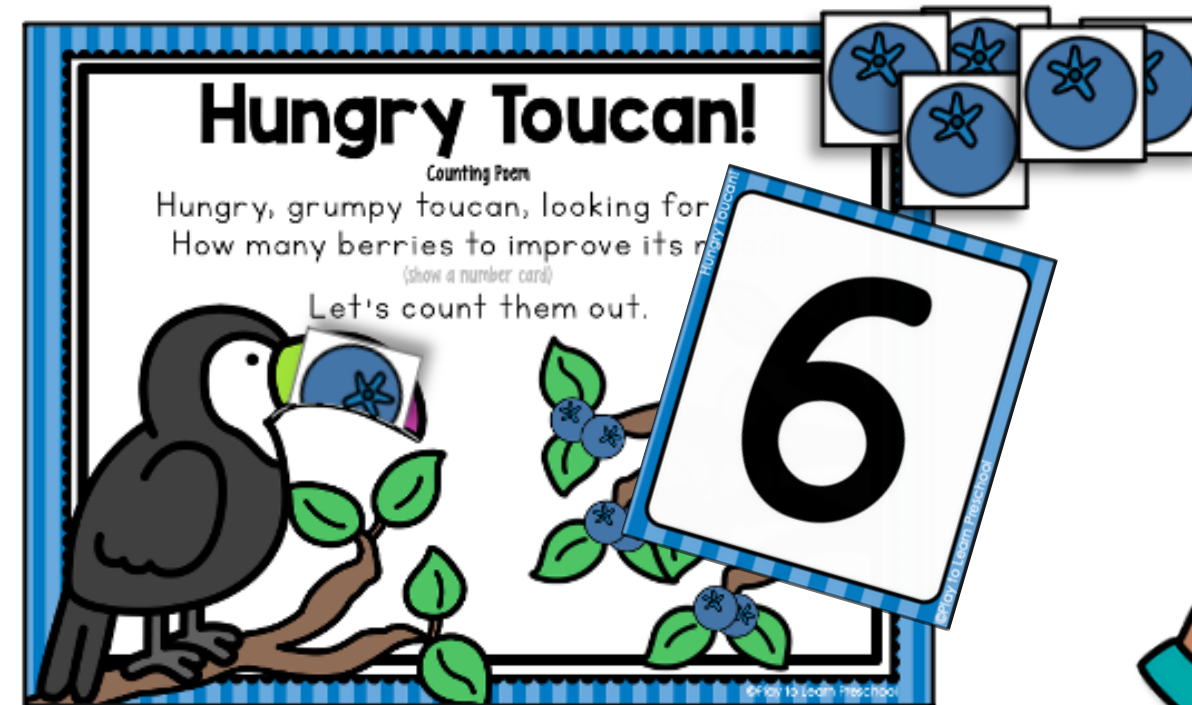
HANDS-ON ACTIVITIES

➤ Guided Group Activities

➤ Gross motor games

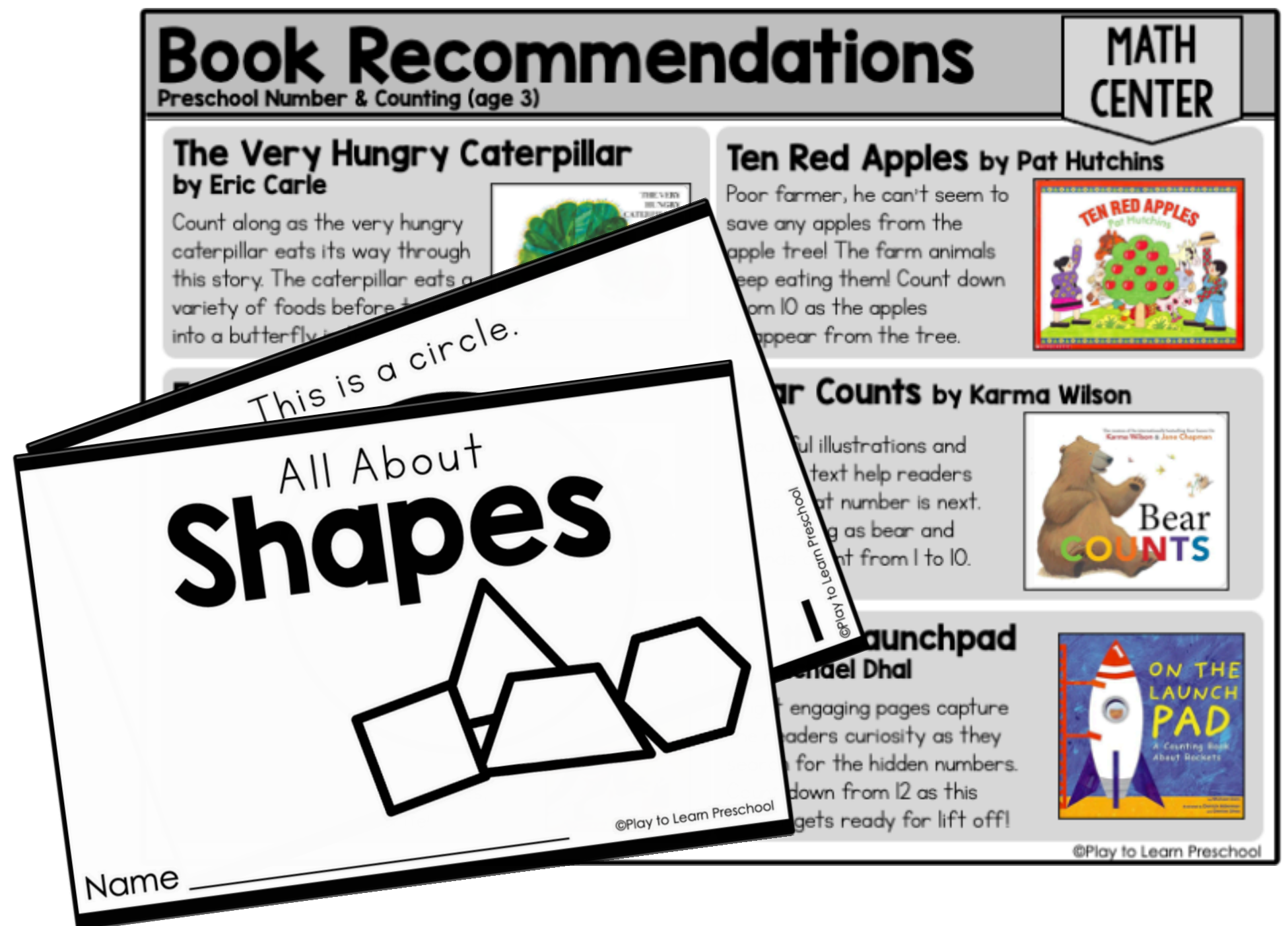
➤ Fine motor games

➤ Center Activities



BOOK RECOMMENDATIONS

- Peer-reviewed books for preschoolers
- Stories connect to mathematical concepts learned during classroom activities.
- Take-home mini book included



WHEN YOU PURCHASE THIS BUNDLE TODAY YOU WILL GET:

Today:

- **Numbers & Counting to 10**
- **Numbers & Counting to 20**
- **Shapes**

Coming soon:

- **Addition & Subtraction– Sept. 15**
- **Positional Words– Oct. 15**
- **Sorting & Graphing– Nov. 15**
- **Patterns– Dec. 15**
- **Measurement– Jan. 15**

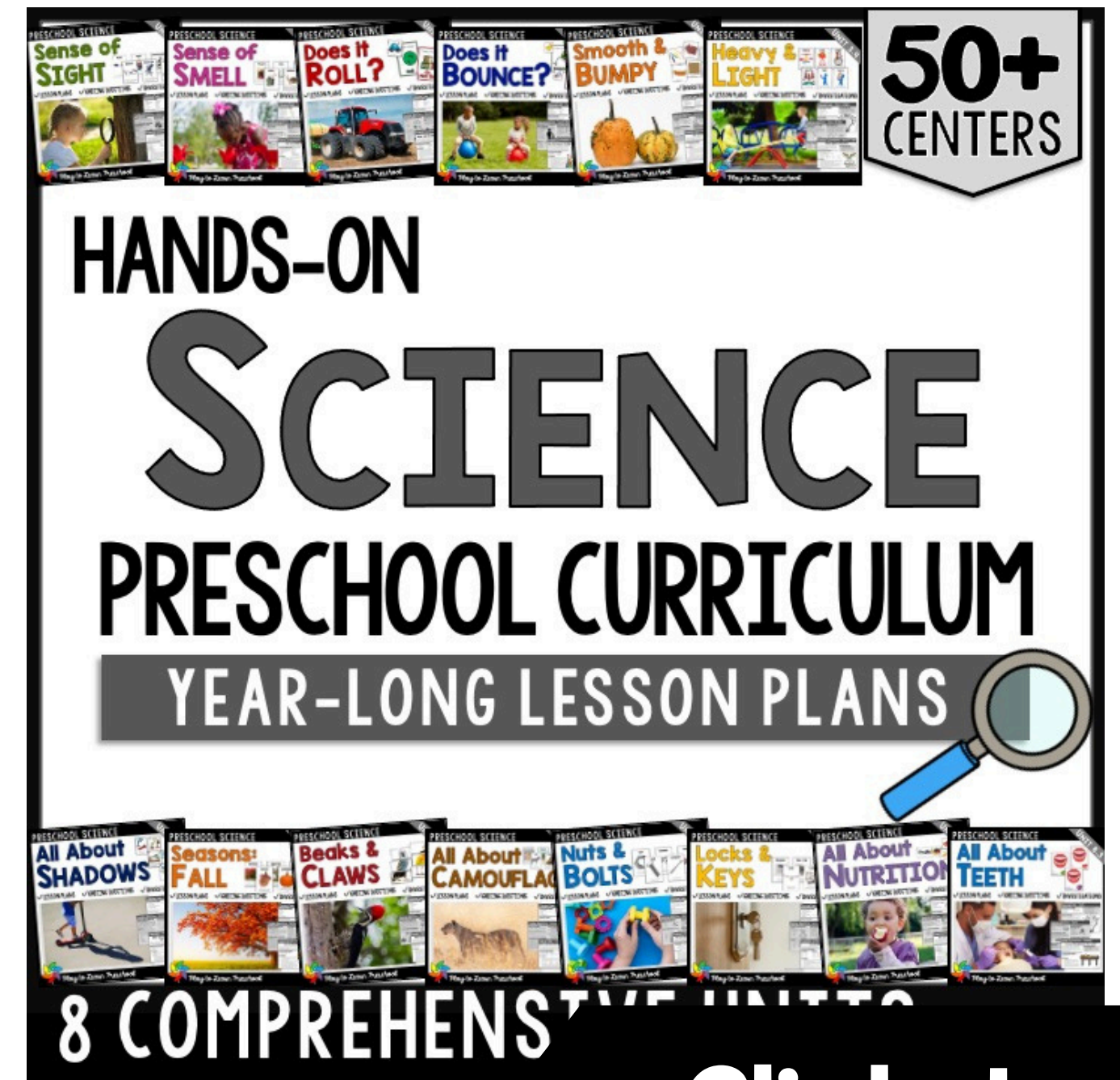
LOOKING FOR MORE

PRESCHOOL RESOURCES?

Save when you buy this **Preschool Science Bundle**.

- Includes 50+ science units with learning objectives, supply lists, lesson ideas, photos, and activities!
- Encourage young learners to ask questions, make observations, and develop scientific thinking skills!

“Best Science Curriculum with fun, engaging activities. My students love science time thanks to this resource.”



**Click to
learn more!**