# Hooray!

# 100 Days




by Uma Krishnaswami

Benchmark EDUCATION

Level 9 F Word Count: 184*

## The Big Idea

This book shows the patterns that occur when counting numbers. It focuses on counting by tens.

## Skills at a Glance

**Monitor-Reading**
- Read aloud to clarify

**Comprehension**
- Identify sequence of events

**Phonics**
- Long a digraphs

**Word Study**
- Plurals (apples, cars, frogs, rabbits)

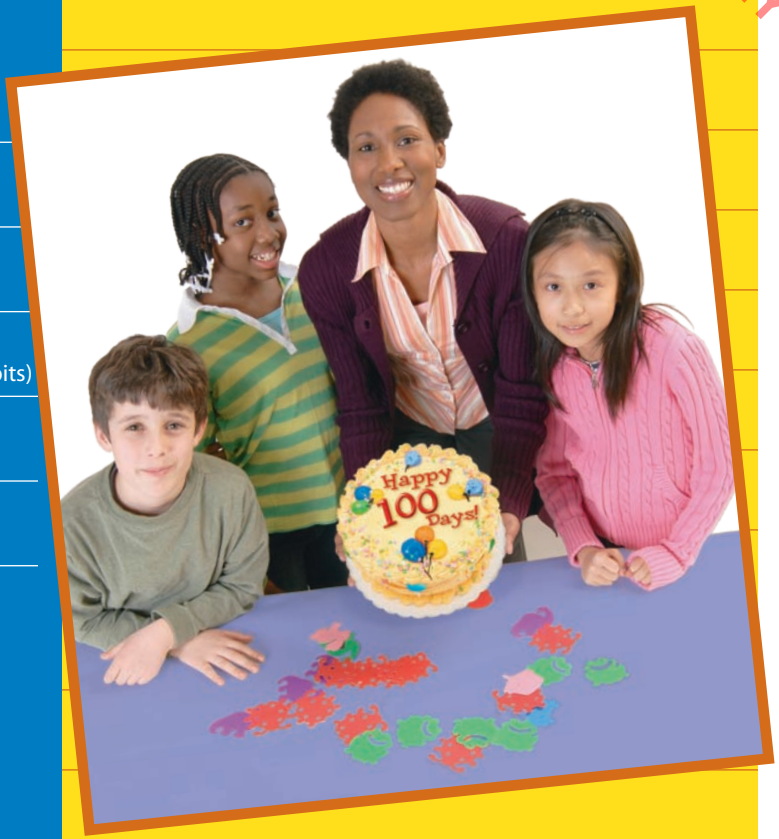
**Fluency**
- Read with phrases

**Content Vocabulary**
- count, total

* Numerals, vocabulary words on pages 2 and 3, and words in photo captions, labels, diagrams, and charts are not included in the word count for this book.

# Can you count to 100?

For teachers' inspection ONLY




Early Explorers™
Benchmark Education Company
629 Fifth Avenue • Pelham, NY 10803

Credits:
Editor: Vicki Rushworth
Creative Director: Jonette Jakobson
Art Director: Glenn Davis
Photo Director: Lynn Shen

Copyright©2007BenchmarkEducationCompany,LLC.All rightsreserved.Nopartofthispublicationmaybereproduced ortransmittedinanyformorbyanymeans,electronicor mechanical,includingphotocopy,recording,oranyinformation storageorretrievalsystem,withoutpermissioninwritingfrom the publisher.

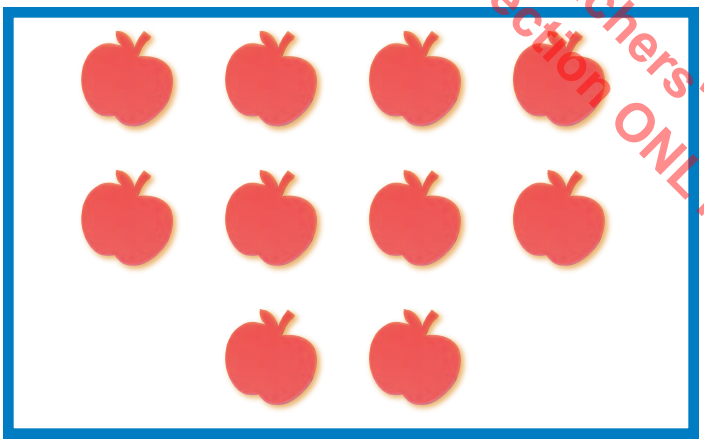
ISBN: 978-1-4108-6114-6

For ordering information, call Toll-Free 1-877-236-2465 or visit our Web site at www.benchmarkeducation.com.

# I need to know these words.

For teachers' inspection ONLY

apples



calendar

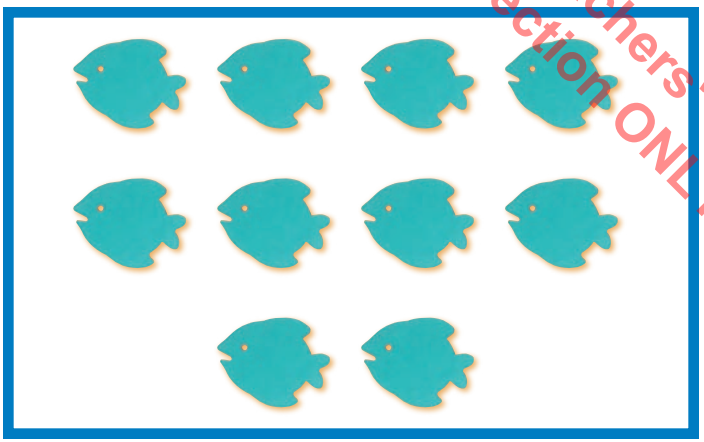



count

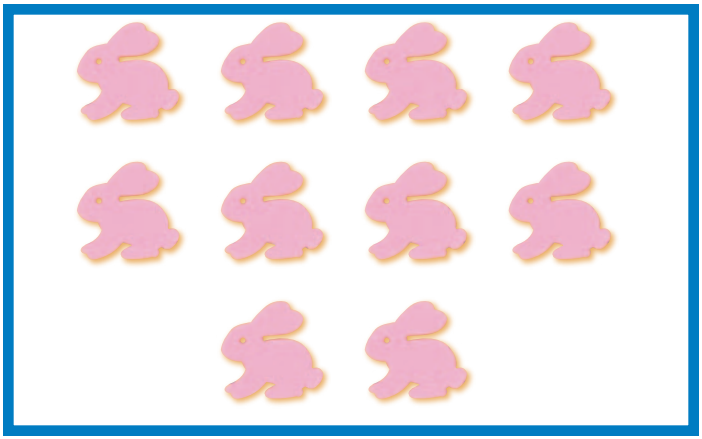


For teachers' inspection ONLY

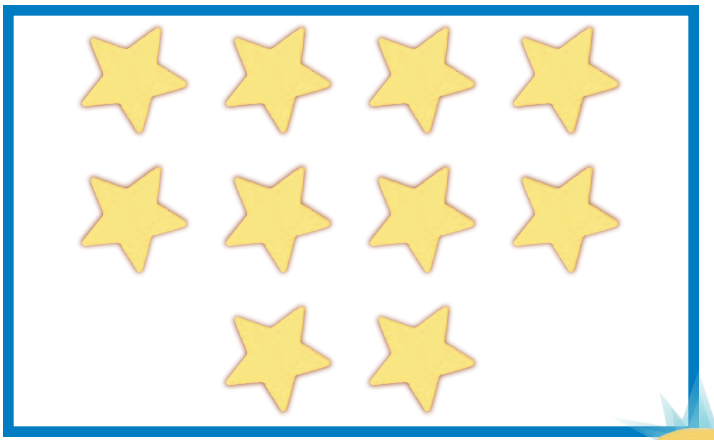
fish



rabbits



stars



For teachers' inspection ONLY

Today is the 100th day of school. Mrs. Green and her class will have a party. The class will count the school days. The class will count the days by tens.




▲ The class is making a calendar to count the 100 days.

For teachers' inspection ONLY

Kim puts 10 fish on the calendar. Kim counts the first 10 days. Each fish is one day.



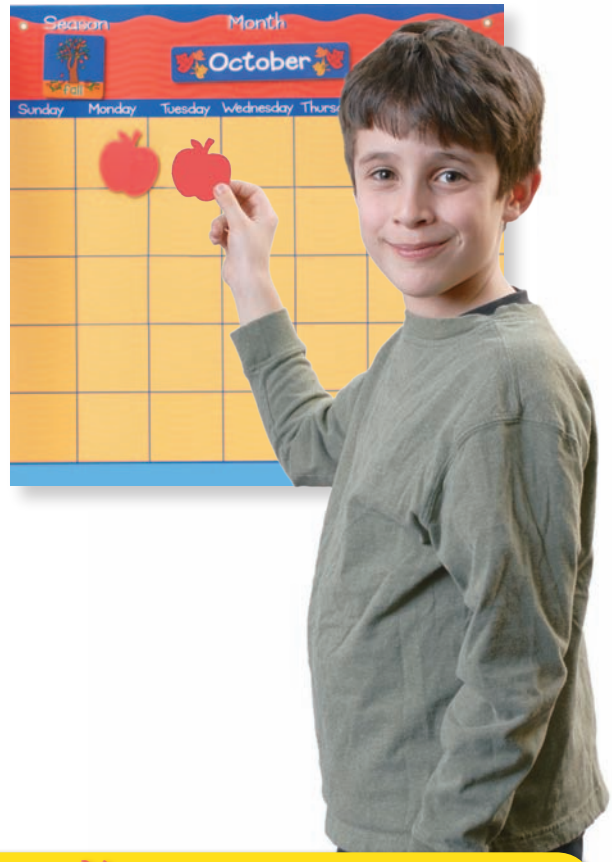

10

▲ Kim counts the first group of ten.

For teachers' inspection ONLY

Matt puts 10 apples on the calendar.
Matt counts the next 10 days.
How many days can you count now?




10  +10  = 20

▲ Matt counts the next group of ten.

For teachers' inspection ONLY

Pam's turn is next. Pam puts 10 frogs on the calendar. Now you can count 30 days.




10 +10 +10 = 30

▲ Can you count 30 days?
Can you count the days by tens?

For teachers' inspection ONLY

The calendar has 10 rabbits.

You can count 10 more days.




10 +10 +10 +10 = 40

For teachers' inspection ONLY

Now 10 cars are on the calendar.

Now you can count 10 more days.




10 +10 +10 +10 +10 = 50

▲ What comes after 40 when we count by tens?