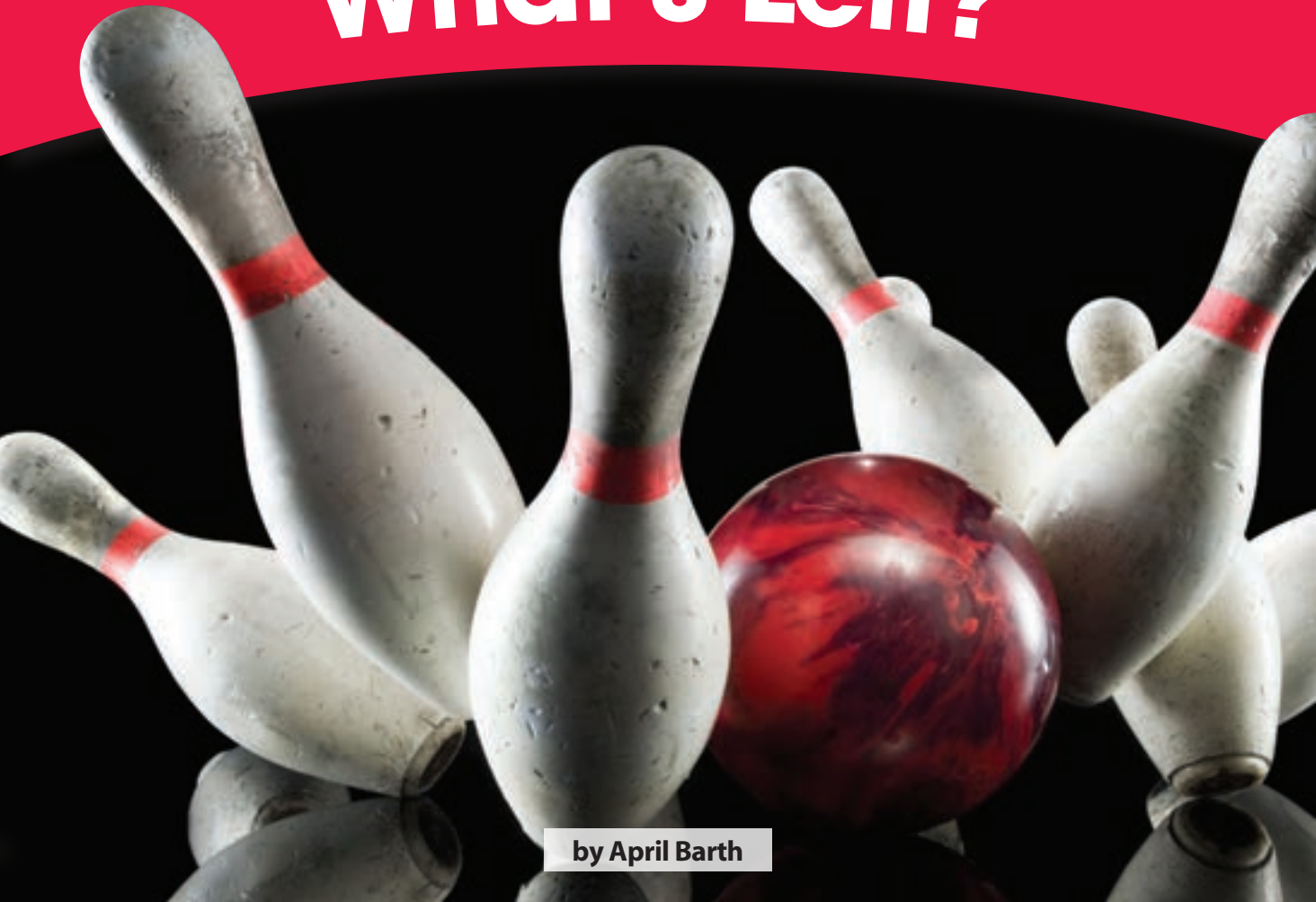
Newmark LEARNING

MATH

# What's Left?



by April Barth

Level: **H**
Word Count: **231**
Math

## Skills You Can Teach

### Sight Word Vocabulary

| | |
|---|---|
| **eight** | **six** |
| **five** | **ten** |
| **four** | **three** |
| **seven** | **today** |

### Concept Word Vocabulary

| | |
|---|---|
| **baskets** | **dancers** |
| **beads** | **drummers** |
| **bears** | **fair** |
| **cone** | **necklaces** |

### Phonics

- Words with CVCe long **i** (five, while)

### Comprehension

- Identify sequence of events
- Make connections

# How to Read This Book with Children



1. Read the title of the book aloud.
   Ask: *What do you think this book will be about?*
2. Talk about the pictures on each page.
3. Ask children to point to one or two words they know.
4. Read the first page to children.
   Encourage them to read along.
5. Ask children to read the rest of the book aloud.
6. Support children if they have trouble reading a word by using some of these prompts:
   - *What can you do to help yourself?*
   - *Say the word slowly. What sounds can you hear?*
   - *Look at the picture. What is happening?*
   - *Does that word sound right? Try reading the word again.*
7. Reread the book aloud together and talk about it.
8. Build language and comprehension by using the ideas at the back of the book.

For Review Only

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Today, we went to a street fair. We saw many people and many things. First, we saw four drummers.



For Review Only

Then one drummer walked away,
so there were three drummers left.



$4 - 1 = 3$



▲ Four minus one is equal to three.

For Review Only

Next, we saw some great dancers.
At first, there were seven dancers.











For Review Only

After a while, two dancers sat down. Five dancers kept dancing.





$7 - 2 = 5$



▲ Seven minus two is equal to five.

For Review Only

We started to feel hungry, so we had ice cream. We paid for five ice cream cones.



For Review Only

When one ice cream cone fell, there were four ice cream cones left. We had to buy more.



$5 - 1 = 4$



▲ Five minus one is equal to four.

For Review Only