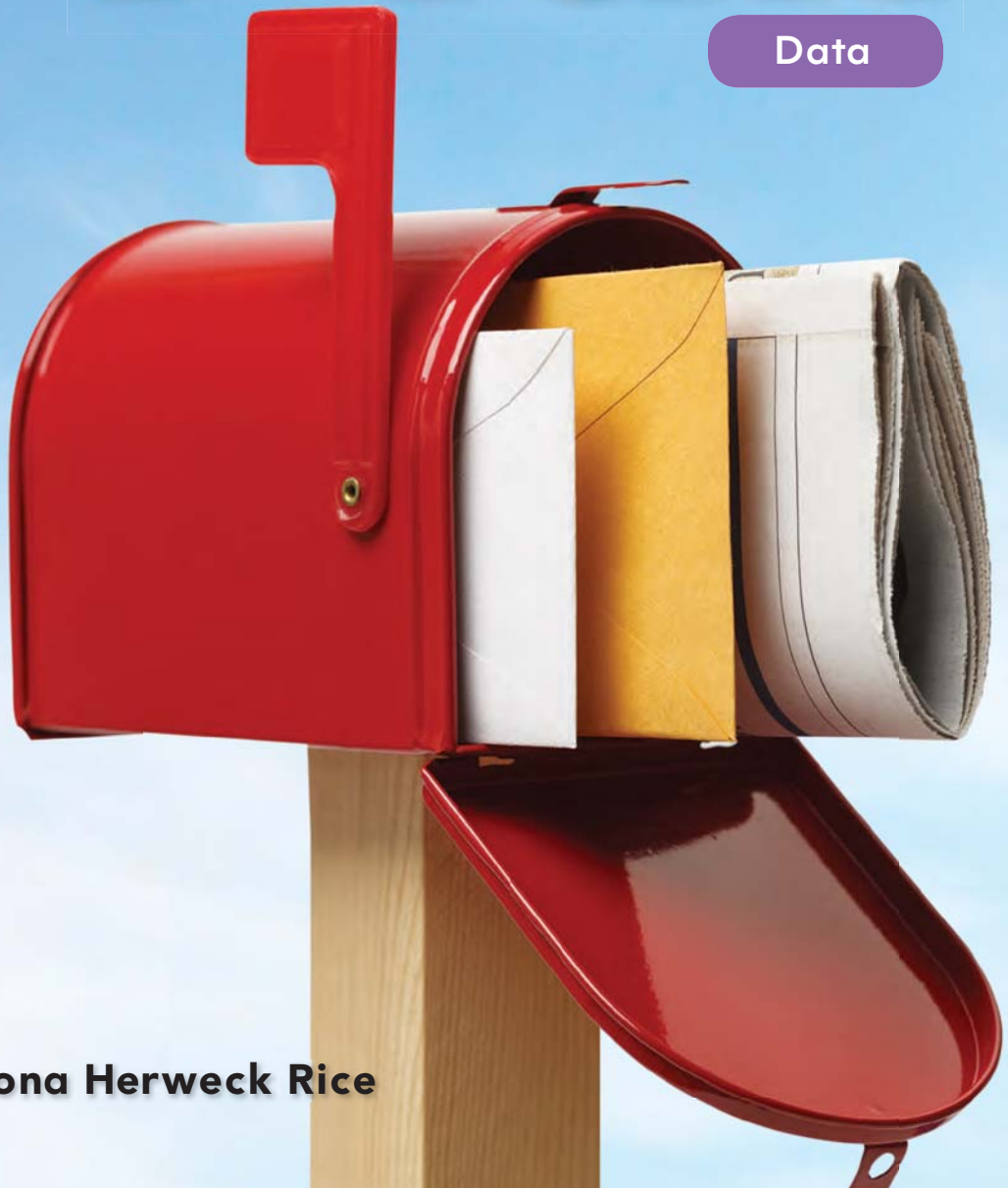
The History of

Mail

Data



Dona Herweck Rice

Table of Contents

Mail Call! 4

About Mail 6

The First Mail 10

Mail Today 16

Problem Solving 20

Glossary 22

Index 23

Answer Key 24

For Review Only

Mail Call!

You open your **mailbox**.
Mail is inside!

How did it get there?



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About Mail

People have sent mail for a long time.

Most mail has been sent on paper.



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Mail can be sent a short way. It can be sent a long way.

It can even be sent around the world!



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Let's Do Math!

Scott, Clare, and Milo all check their mailboxes for letters. Compare the data. Use numbers to complete the sentences.

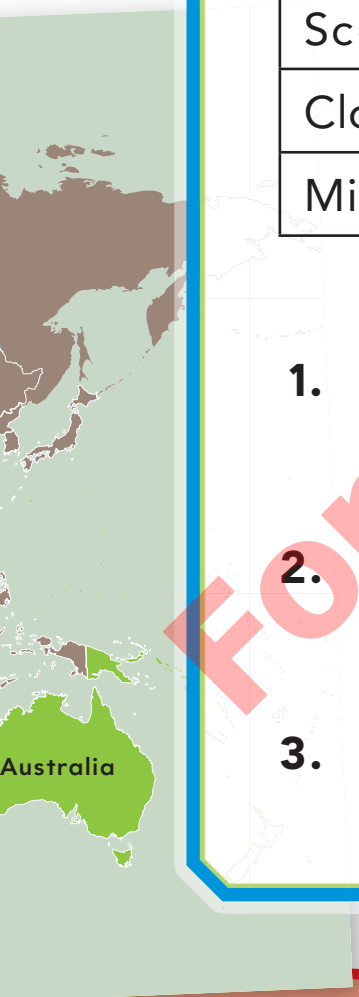
How many letters received?	
Scott	✉ ✉ ✉ ✉ ✉
Clare	✉ ✉ ✉ ✉ ✉ ✉ ✉ ✉
Milo	✉ ✉ ✉ ✉

✉ represents one letter.

1. Clare receives _____ more letters than Scott.

2. Milo receives _____ fewer letters than Clare.

3. Scott, Clare, and Milo receive _____ letters total.



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Math Talk

1. What is data?

2. What information do graph labels give?

3. How can you compare data using a graph?

4. What questions can you ask about a post office? What data can you collect?

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