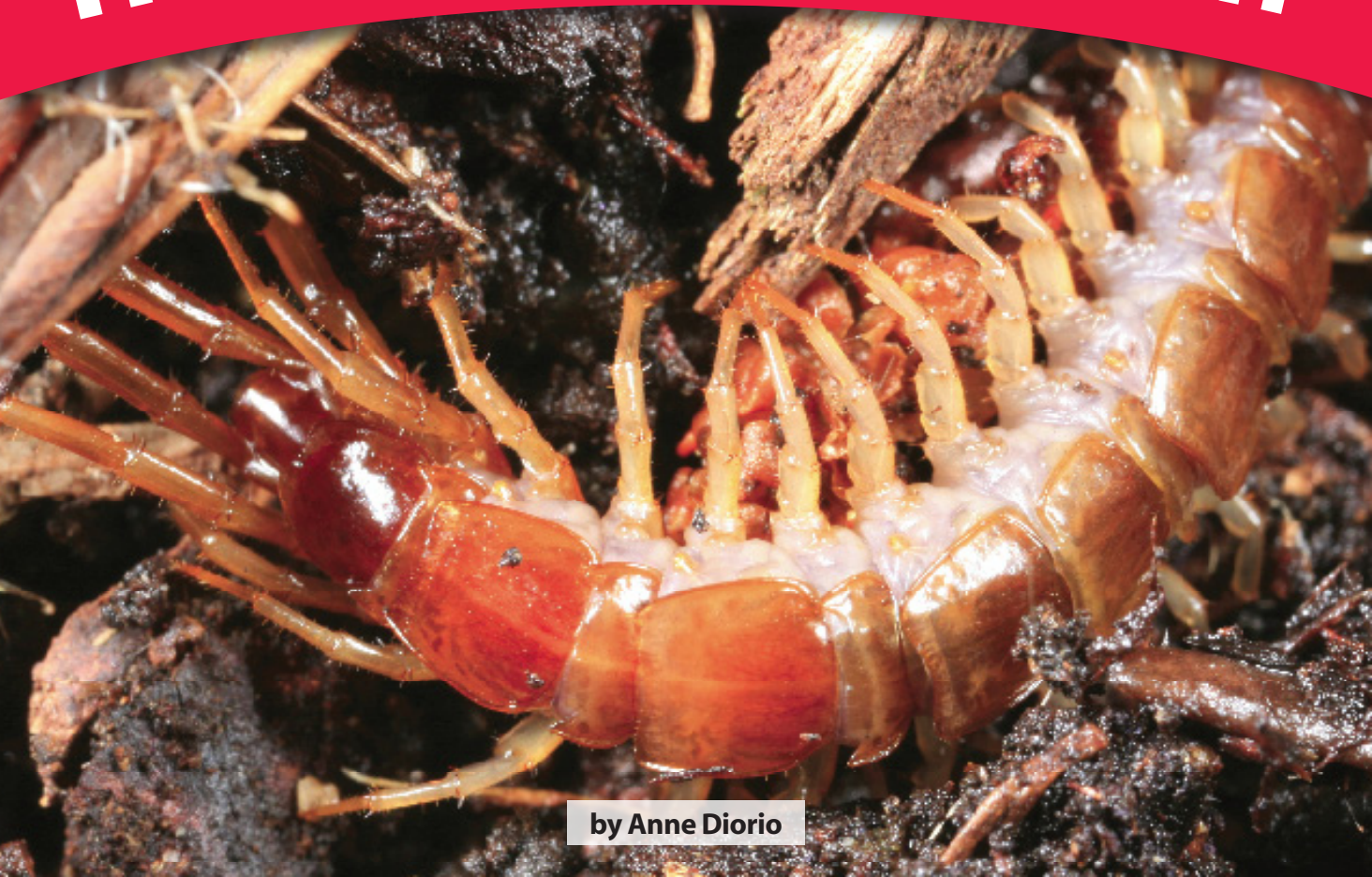


How Many Legs in All?



by Anne Diorio

Level: **D**
Word Count: **148**
Math

How to Read This Book with Children



Skills You Can Teach

Sight Word Vocabulary

how	see
look	uses
many	you

Concept Word Vocabulary

bat	legs
crab	snake
ladybug	spider
lamb	walk

Phonics

- Words with the letter **l**
(ladybug, lamb, legs, look)

Comprehension

- Summarize information
- Make connections

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:
 - *Try reading that word again. Do you know something about the word that can help you?*
 - *Look at the picture. What is happening?*
 - *What word makes sense here?*
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.

Newmark Learning, LLC • 629 Fifth Avenue • Pelham, NY • 10803

Credits:

Author: Anne Diorio

Photo Editors: Doug Schneider and Diane French

Art Director: Laurie Berger

Production: Kosta Triantafyllis

©2011 Newmark Learning, LLC. All rights reserved. No part of this publication may be reproduced or transmitted in any form or by any means, electronic or mechanical, including photocopy, recording, or any information storage or retrieval system, without permission in writing from the publisher.

LEXILE® is a trademark of MetaMetrics, Inc., and is registered in the United States and abroad.

Printed in Guangzhou, China. 4401/xxxx/xx-xx-xx

ISBN: 978-1-60719-020-2

Look! You can see some animals.
The animals use their legs
to get around.





A crab has 10 legs.

You can see 2 crabs.

How many legs can you see in all?



A crab uses its legs to walk in the sand.

$$10 + 10 = ?$$



= ?

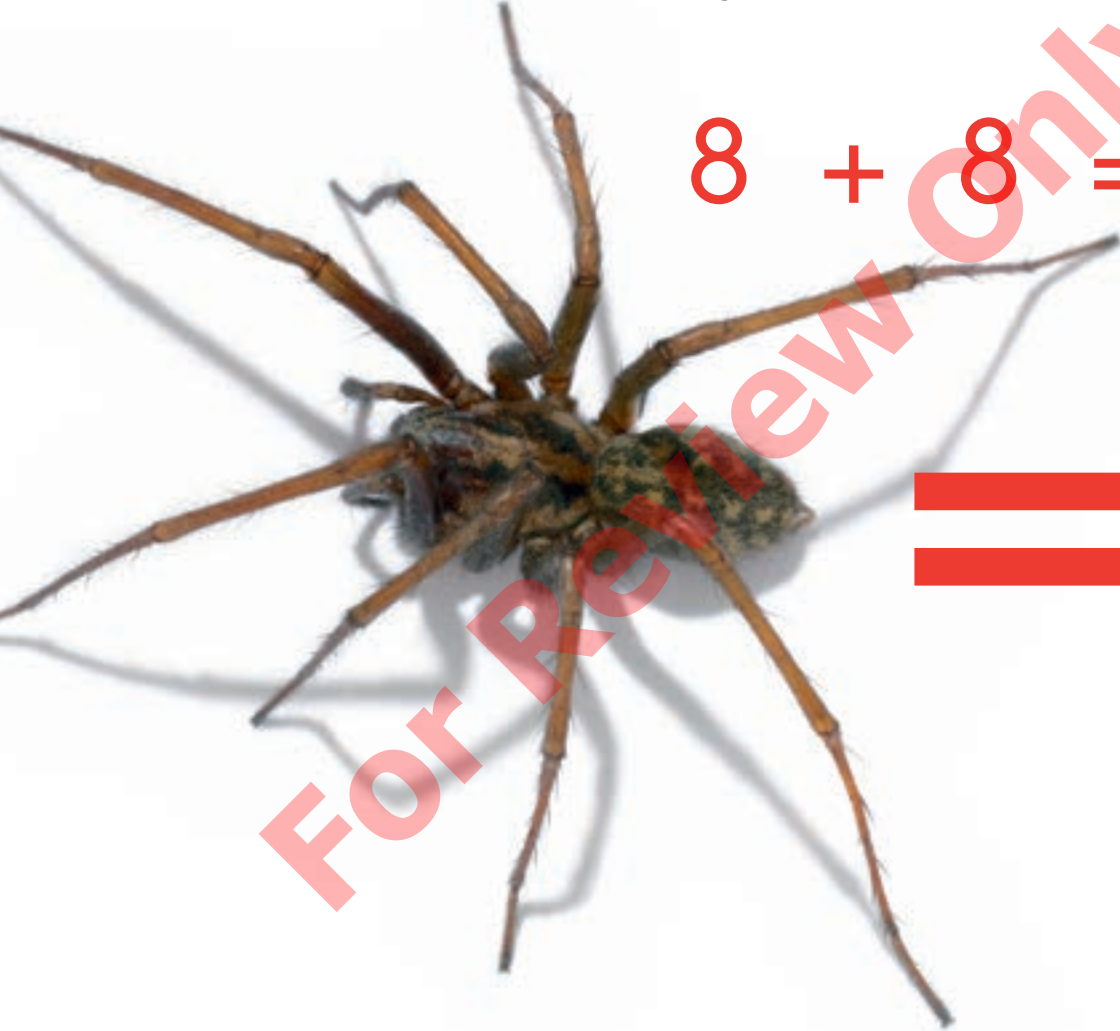
A spider has 8 legs.

You can see 2 spiders.

How many legs can you see in all?



A spider uses its legs to move around.



$$8 + 8 = ?$$

$$= ?$$