

Where Should Turtle Be?

Little turtle was lost! Free from his egg, he climbed out into a big, beautiful new world. Lost and alone, he wondered—where did he really belong? The bear told him to live in the woods; the frog said, "The swamp!" But turtle just didn't feel at home. He needed help, but where could he turn? Author Susan Ring helps turtle in this whimsical story of self-exploration and nature, Where Should Turtle Be? Detailed illustrations by Laurie Allen Klein give these friendly animals personality, and in the end, an unexpected tickle and tumble help turtle find his place in his new world.

It's so much more than a picture book . . . this book is specifically designed to be both a fun-to-read story and a launch pad for discussions and learning. Whether read at home or in a classroom, we encourage adults to do the activities with the young children in their lives. Free online resources and support at ArbordalePublishing.com include:

- For Creative Minds as seen in the book (in English & Spanish):
 - * Turtle Fun Facts
 - * Match the Turtle Adaptations Activity
 - * Match the Turtle to its Habitat Activity
- Teaching Activities:
 - *Reading Questions *Mathematics
 - Language Arts Geography
 Science Coloring Pages
- Interactive Quizzes: Reading Comprehension, For Creative Minds, and Math Word Problems
- English and Spanish Audiobooks
- Related Websites
- Aligned to State Standards (searchable database)
- Accelerated Reader and Reading Counts! Quizzes
- Lexile and Fountas & Pinnell Reading Levels

eBooks with Auto-Flip, Auto-Read, and selectable English and Spanish text and audio available for purchase online.

Thanks to Lou Perrotti, Conservation Coordinator, and Jim Hitchiner, Lead Keeper, Tropics at Roger Williams Park Zoo (RI); and to Dr. Lundie Spence, Director, COSEE SouthEast and the South Carolina Sea Grant Consortium, for verifying the accuracy of the information in this book.

Susan Ring is an Emmy-award winner and prolific writer, who specializes in writing for children, and through her creative services company, Monkey-Says, she writes for all types of media. Her experience in television and video includes creating characters and writing songs. Her song "Where's My Nose?" won third place in the 2006 International Songwriting Competition, competing against thousands of other songwriters worldwide. Although *Where Should Turtle Be?* is Susan's first Arbordale book, she has over 135 books to her name. Susan lives in Rhode Island.

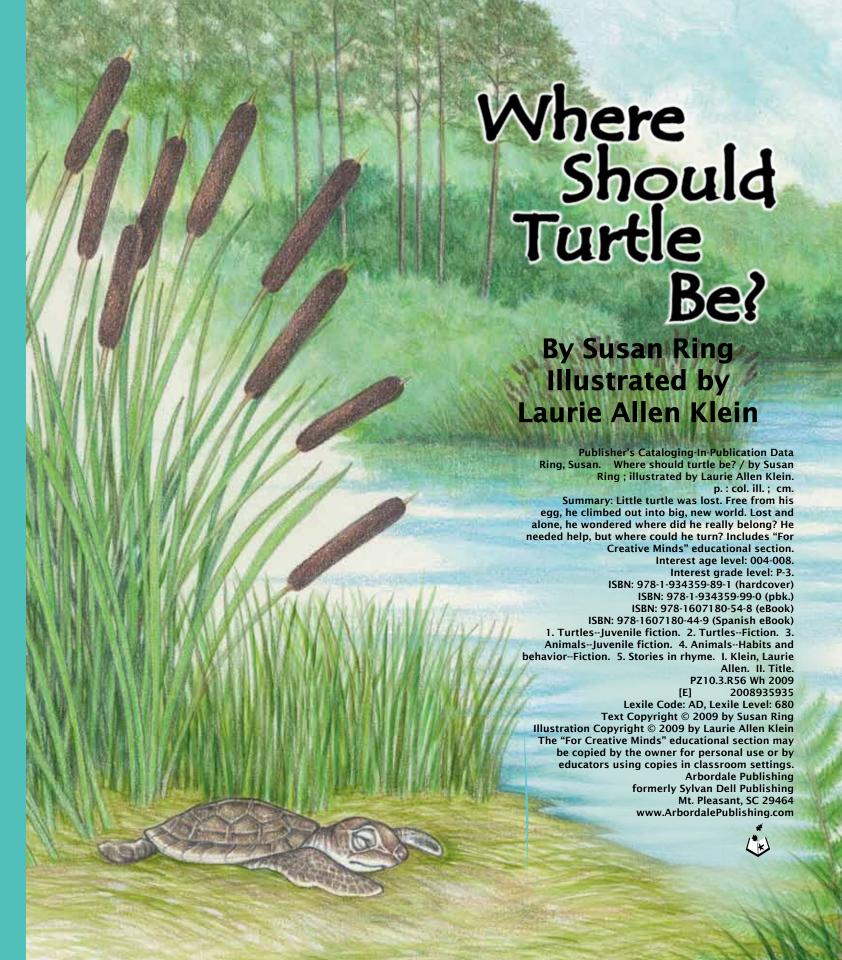
Laurie Allen Klein has been a freelance artist for nearly 20 years. Over the last several years, she has worked as the on-staff artist for a marine park, where she does everything from painting life-size sea animal murals, to illustrating children's activity books. In addition to Where Should Turtle Be?, Laurie also illustrated Solar Forecast, Meet the Planets, the award-winning Little Skink's Tail and If a Dolphin Were a Fish for Arbordale. Laurie lives in Florida.

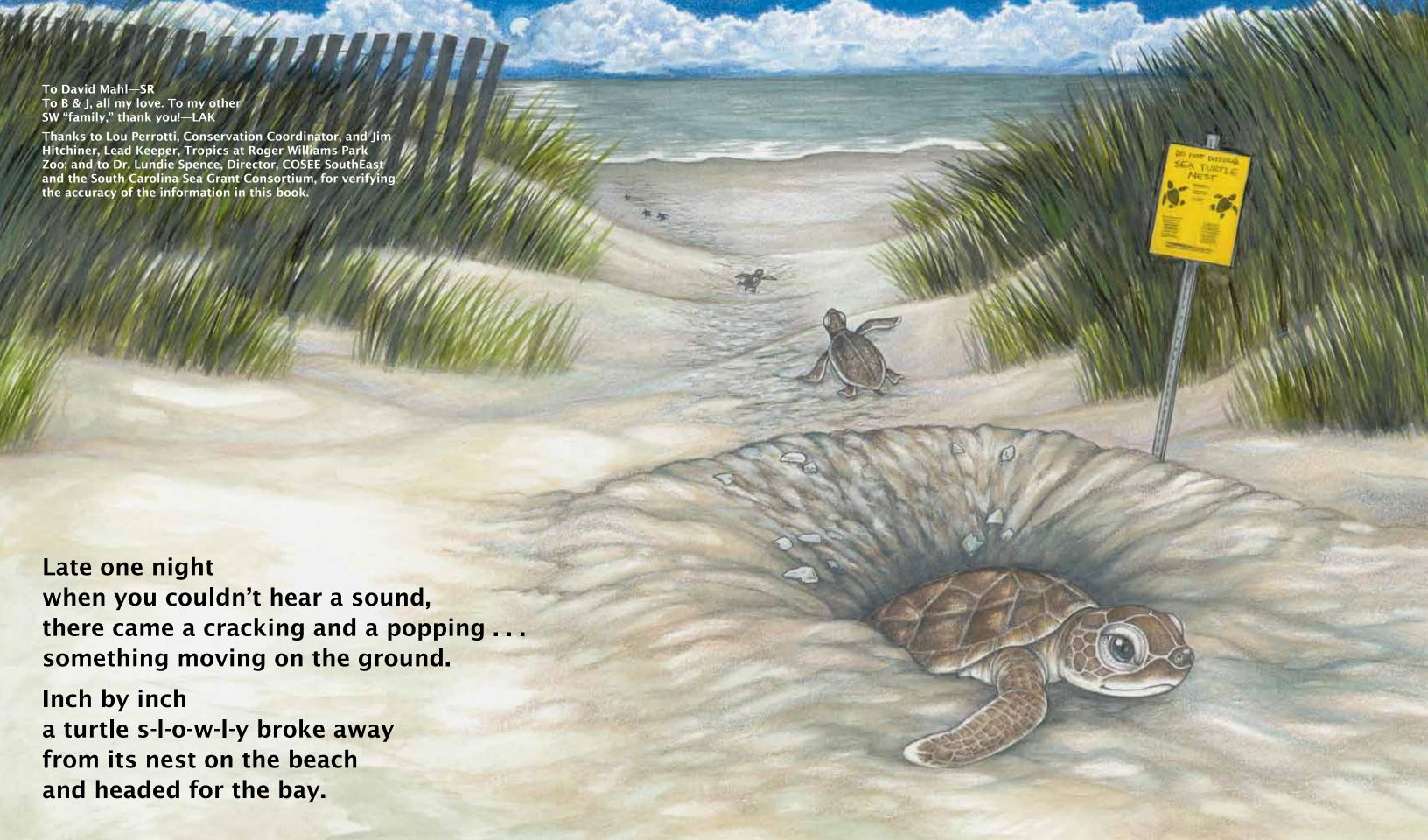


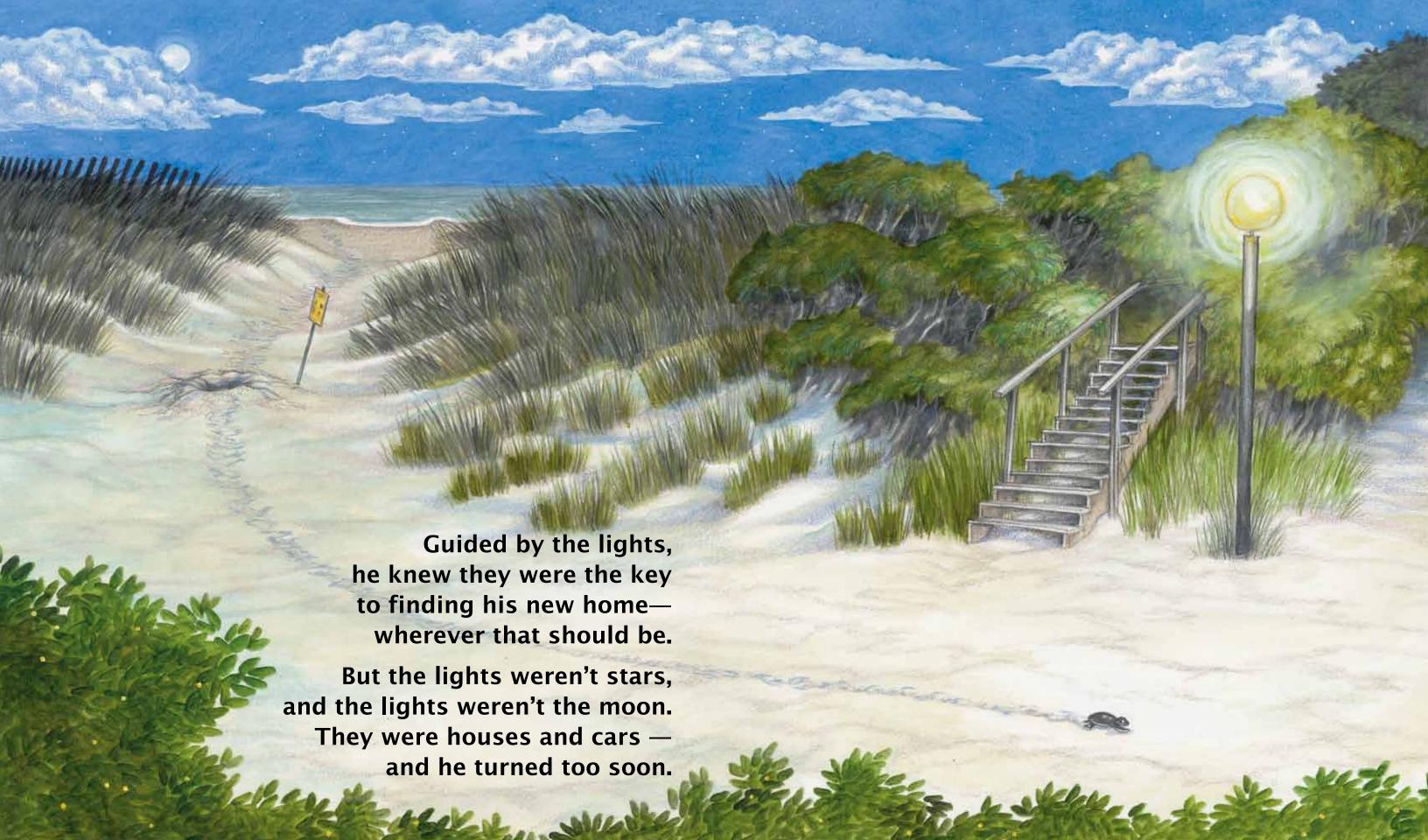
Susan Ring

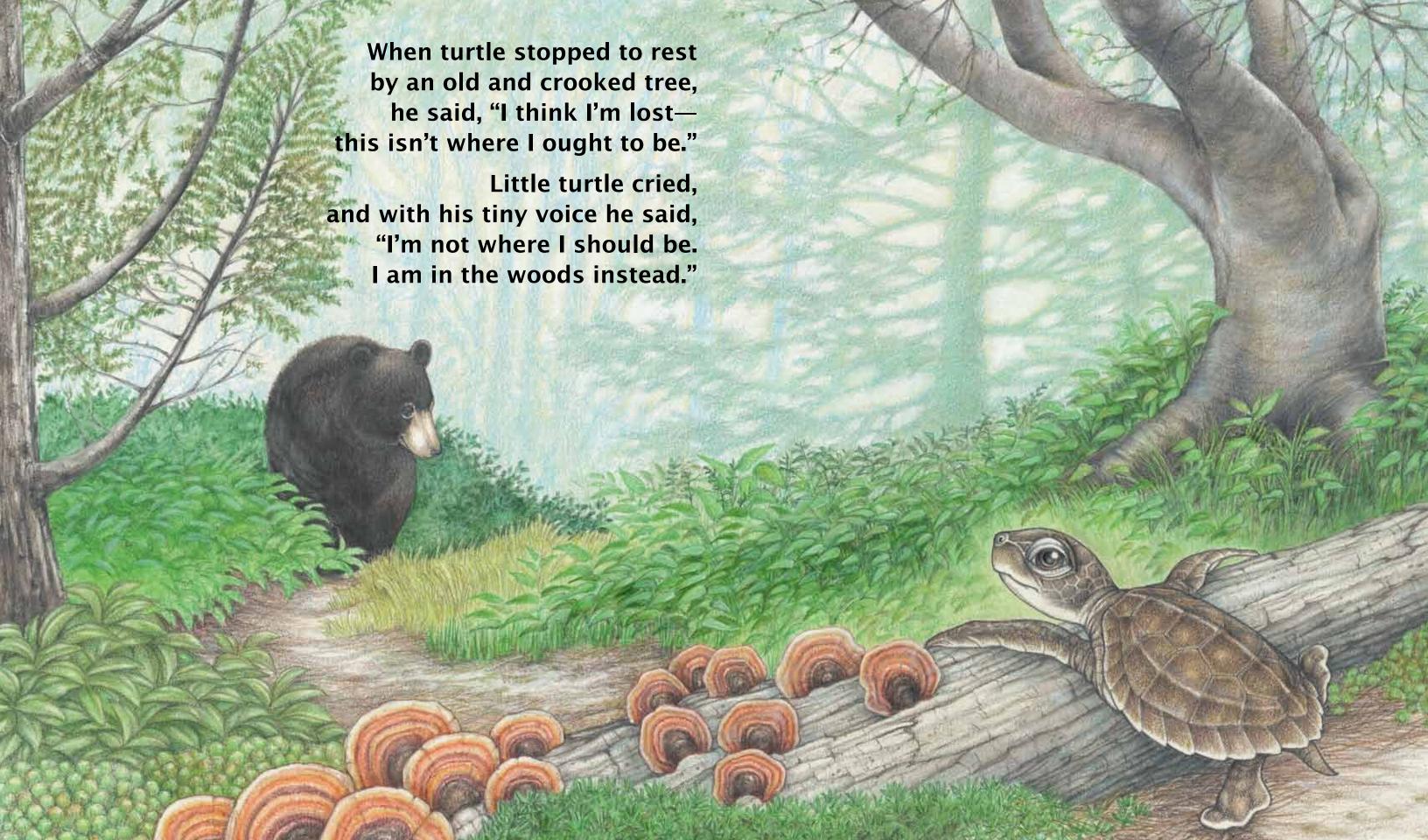


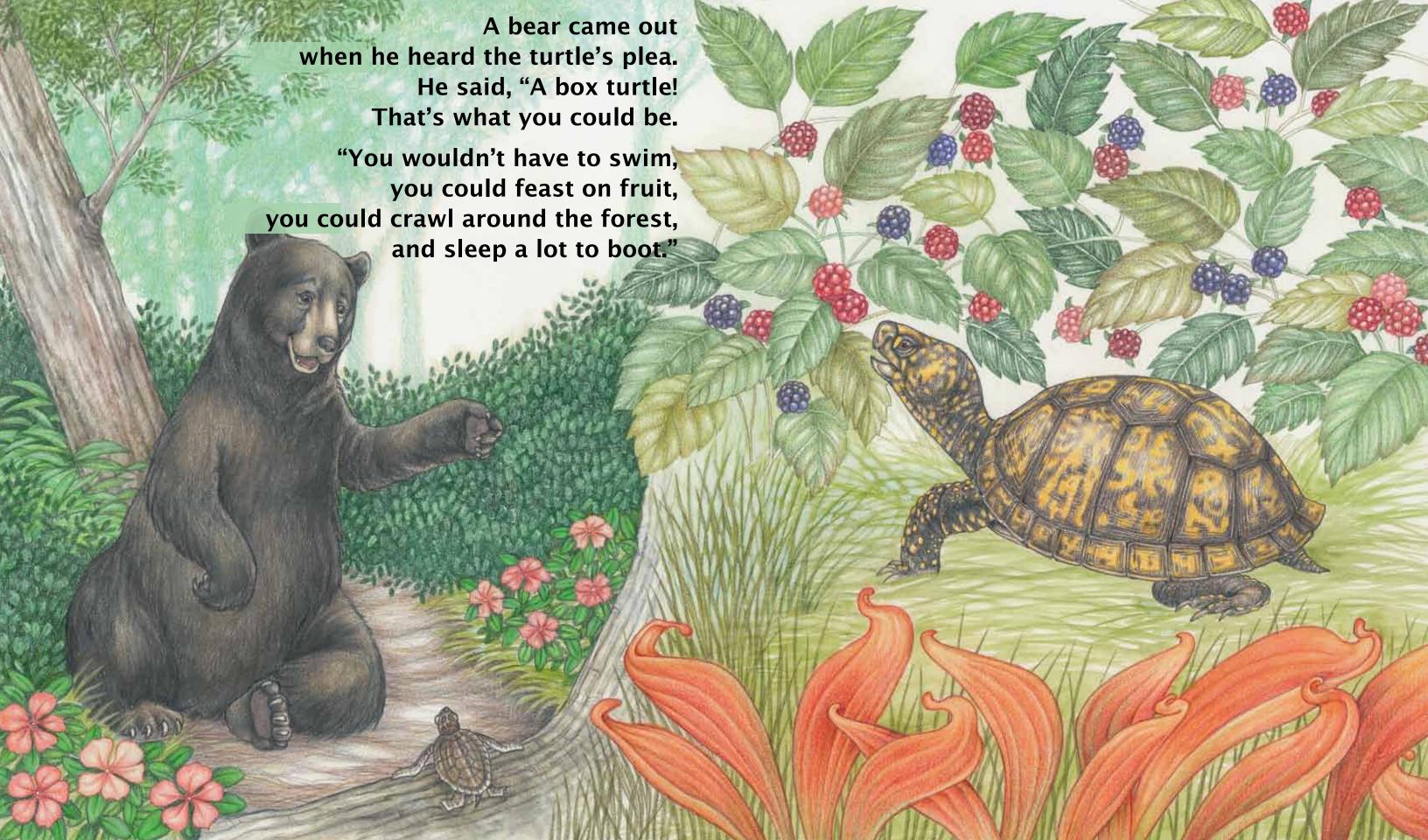
Laurie Allen Klein

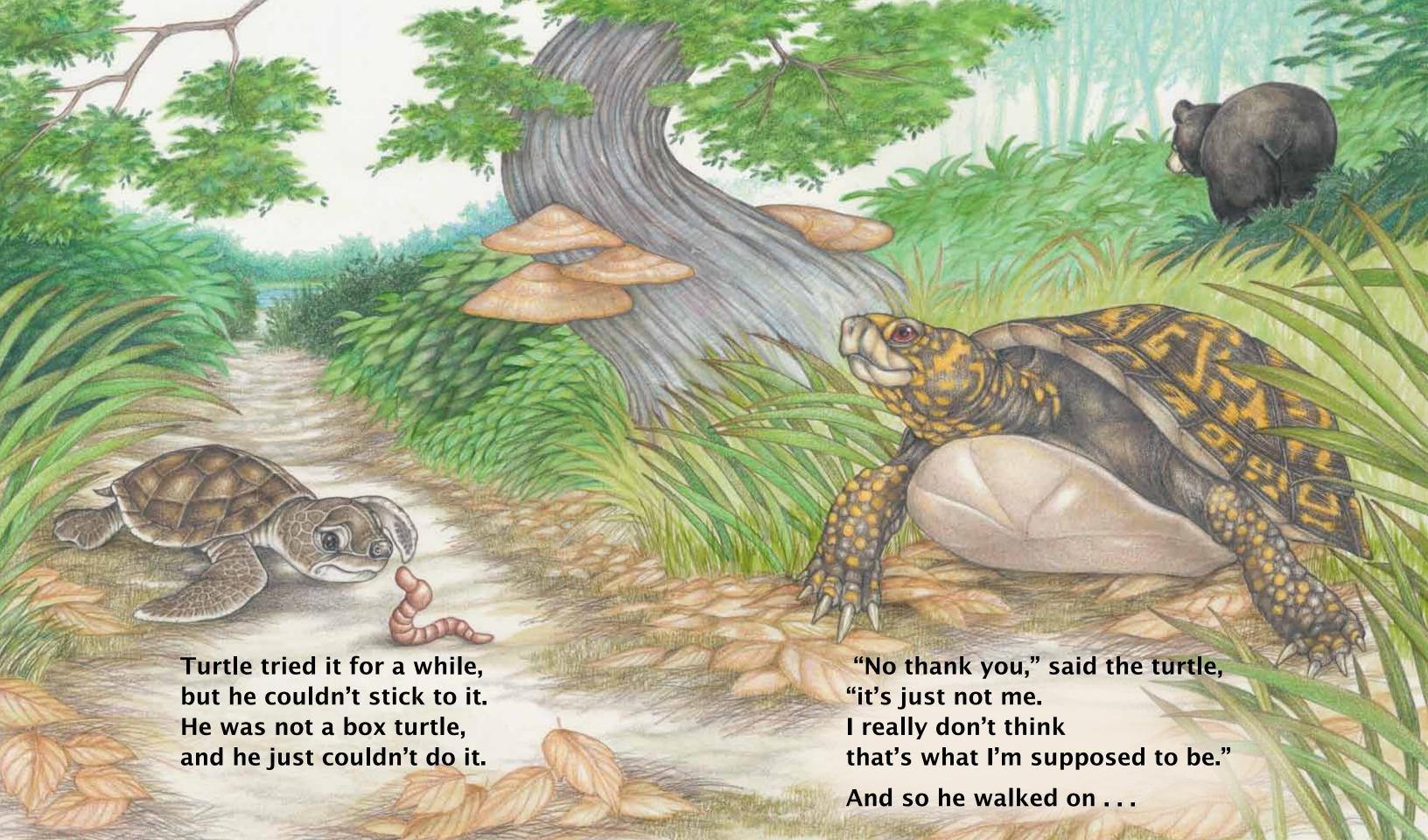












For Creative Minds

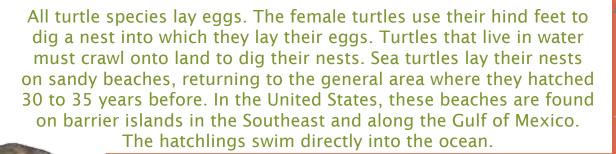
The For Creative Minds educational section may be photocopied or printed from our website by the owner of this book for educational, non-commercial uses. Cross-curricular teaching activities, interactive quizzes, and more are available online. Go to www.ArbordalePublishing.com and click on the book's cover to explore all the links.

Turtle Fun Facts

Turtles have existed for a long time. They were on the earth with the dinosaurs!



There are over 300 different types of turtles that live in habitats all over the world; including the ocean, salt marshes, wetlands, woods, grasslands, and deserts.

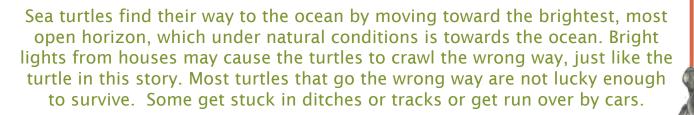




All turtles are reptiles that breathe air — even turtles that live in or around the water. Sea turtles must rise to the surface of the water to breathe.



Turtles are cold-blooded, which means they absorb heat from their surroundings. Many turtles may be seen basking in the sun, warming themselves. Some turtles hibernate in the winter, and sea turtles migrate to warmer waters.





Turtle bodies are adapted to their environment. Match the description to the corresponding image. Answers are upside down on the bottom of the page.



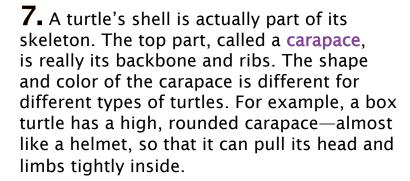
- 1. Turtles that live in water and on land often have webbed feet for the water and claws to help them crawl on the land.
- **2.** Sea turtles have **flippers** to help them swim in the ocean.



- **3.** Painted turtles bask in the sun to get warm. You may see them on rocks or logs.
- **4.** Box turtles have a hinge so they can completely close their shells for protection!
- **5.** Sea turtles cannot pull their head or flippers in at all.



6. Turtles don't have teeth like we do, but they have strong beaks that they use to crush food.





8. The bottom part of the shell is called a plastron. Some, but not all, turtles' plastrons cover their entire body.









Match the turtle to its habitat

















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learning activities.
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