



Animal Homes



Photo Credits: Cover: (br) Augusto Stanzani/Ardea, (bc) Adam White/Nature Picture Library, (tc) Bud Lehnhausen/Photo Researchers, Inc., (bl) James Simon/Photo Researchers, Inc.: Title Page: John Serrao/Photo Researchers, Inc.: 2 (br) Jeff Greenberg/Visuals Unlimited, (l) Michael P. Gadowski/Photo Researchers, Inc., (tr) Steve McCutcheon/Visuals Unlimited: 3 (c) John Serrao/Photo Researchers, Inc.: 4 LEVIN, TED/Animals Animals - Earth Scenes: 5 (c) Tom McHugh/Photo Researchers, Inc.: 6 Bud Lehnhausen/Photo Researchers, Inc.: 7 (t) Brian Parker/Tom Stack & Associates: 8 Brain Parker/Tom Stack & Associates.

If you have received these materials as examination copies free of charge, Harcourt School Publishers retains title to the materials and they may not be resold. Resale of examination copies is strictly prohibited and is illegal.

Possession of this publication in print format does not entitle users to convert this publication, or any portion of it, into electronic format.

Animal Homes

by Ann Lee



Copyright © by Harcourt, Inc.

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 and retrieval system, without permission in writing from the publisher.

Requests for permission to make copies of any part of the work should be mailed to the following address: School Permissions, Harcourt, Inc., 6277 Sea Harbor Drive, Orlando, Florida 32887-6777.

HARCOURT and the Harcourt Logo are trademarks of Harcourt, Inc.

Printed in Mexico

ISBN-13: 978-0-15-365334-6

ISBN-10: 0-15-365334-5

2 3 4 5 6 7 8 9 10 126 16 15 14 13 12 11 10 09 08

 **Harcourt**
SCHOOL PUBLISHERS

Visit *The Learning Site!*
www.harcourtschool.com



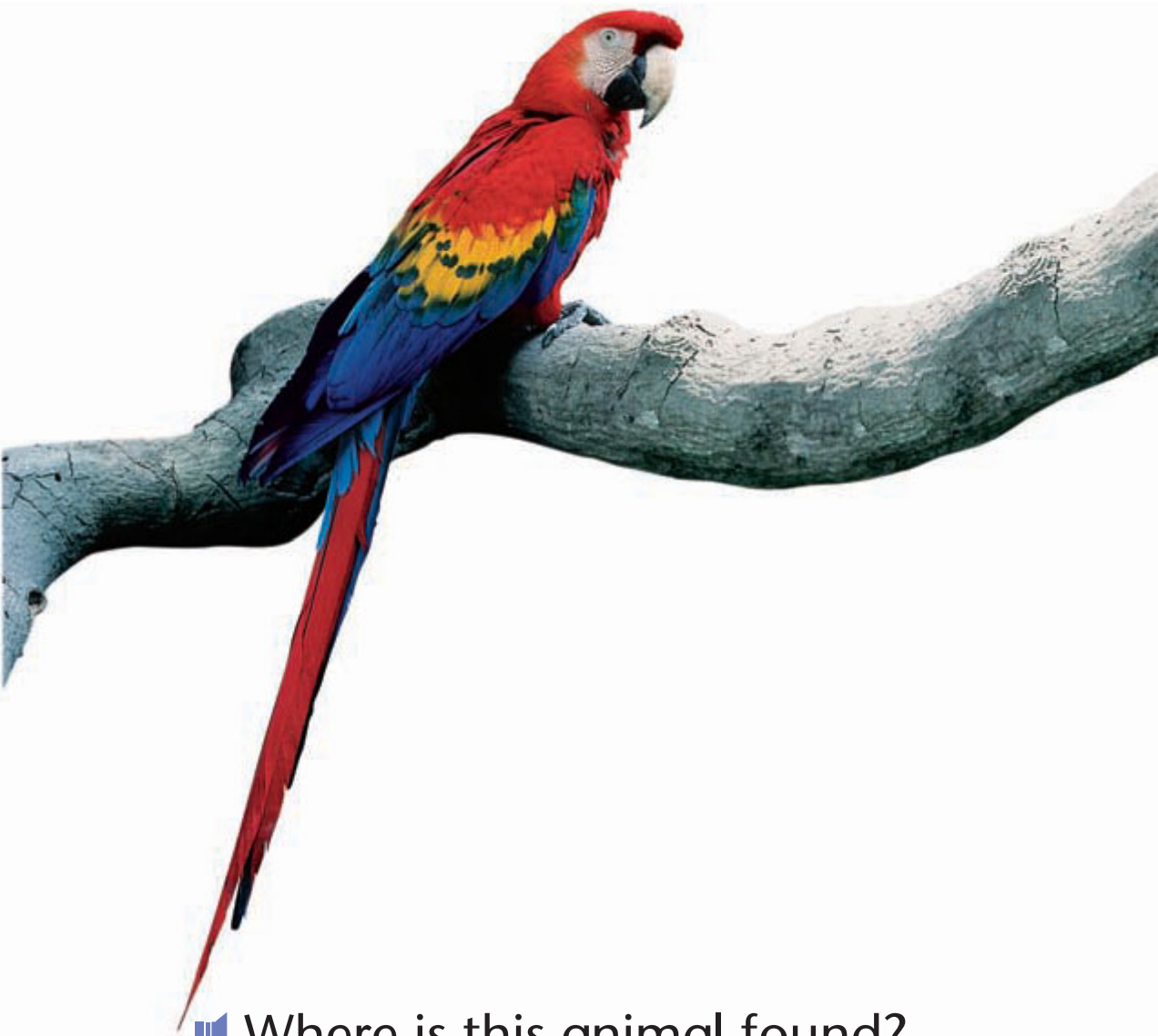
🔊 All animals have homes.



🔊 Where is this animal found?



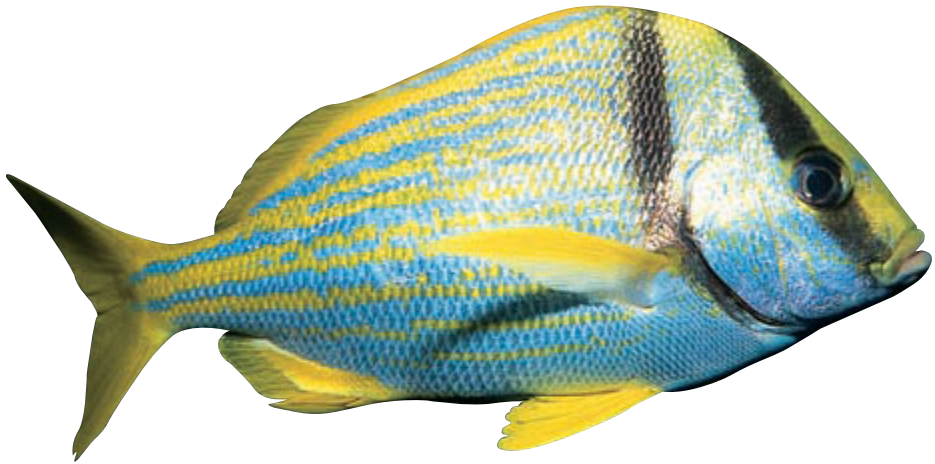
🔊 This animal is in the forest.



🔊 Where is this animal found?



|| This animal is in the rain forest.



🔊 Where is this animal found?



🔊 This animal is in the ocean.
Can you find it?



Hands-On Activity

Model an Animal Habitat Have your child use clay to make an animal and its habitat. Have the child use an index card to label his or her animal and its habitat.



School-Home Connection

Animal Homes Game Play an animal homes game. Name an animal, and have your child tell whether it would live in a desert, a forest, an ocean, or a rain forest. Then let your child name animals for you.

GRADE K

Book 3

WORD COUNT

42

GENRE

Expository Nonfiction

LEVEL

See TG or go Online



Harcourt Leveled
Readers Online Database
www.eharcourtschool.com

ISBN 978-0-15-365334-6

ISBN 0-15-365334-5



9 780153 653346