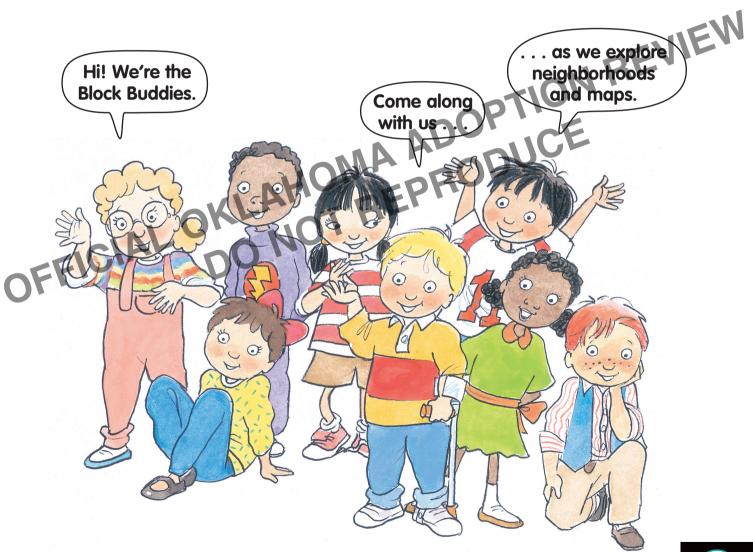
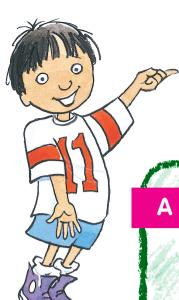


#### The

# NYSTROM







#### Contents

A Picture Atlas of Neighborhoods		4–15
	Where do people live? 4–5	
	What do neighborhoods look like? 6–7	
	What are our needs and wants? 8–9	
	Where do people work? 10-11	
	What rules do people obey? 12–13	SILEY
	How do neighborhoods change?	
AZZZ ZZ		

#### What Can You Learn About Maps and Globes? 16–27

What view does a map show	200	V V	16-17
How do maps show real place	es?		18-19
What is a globe?			20-21
How can you see the whole v	vorld at or	ice?	22-23
Where is your continent?			24-25
How do maps show your cou	ntry?		26-27

OFFICIA

2015 Update of Photographs and Images 2014 Update of Names and Boundaries

© 2005, 1998 Nystrom Education

Nystrom Education 10200 Jefferson Boulevard, P.O. Box 802 Culver City, CA 90232-0802 United States of America

(310) 839-2436 (800) 421-4246

www.nystromeducation.com access@nystromeducation.com

All rights reserved. No part of this guide, except copymasters duplicated for classroom use only, may be reproduced or transmitted in any form or by any means, electronic or mechanical, including photocopying, recording, or by any information storage and retrieval system, without permission in writing from the publisher.

Printed in U.S.A.

ISBN: 978-0-7825-1022-5 Product Code: NYS0010 v2.5



#### **Looking At the Continents**

What are symbols of our country?

What seasons does our capital have?

Where Do You Live?

Where is your state?

How are other children in North America like you? 34–35

How are children in South America like you?

How are children in Africa like you?

How are children in Europe like you?

How are children in Asia like you?

How are these children like you

34-45

EVIEW

38-39, CE

38-39 U

42-43

44-45

Glossary 46-47

Index 48

Abbreviations inside back cover



# Where do people live?



A Some people live in row houses.

Some people in this neighborhood live in houses. Others live in apartments.









B Others live in mobile homes.

Homes on this map have brown roofs.







Some people live in big houses.



Others live in apartment buildings.

#### What does YOUR home look like?



SALE 104



**G** Many people live in small houses.





Cothers live in ranch houses.

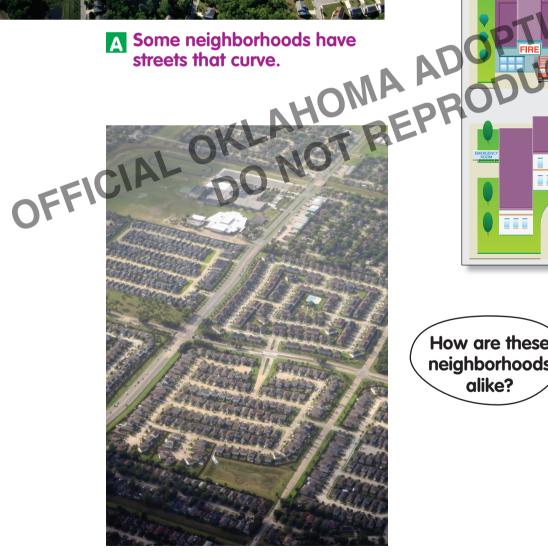


Others live in high-rise condos.

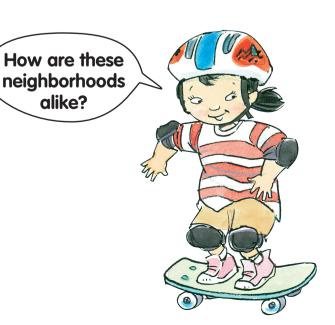
# What do neighborhoods







**B** Others have straight streets.



# look like?





JT REPRO

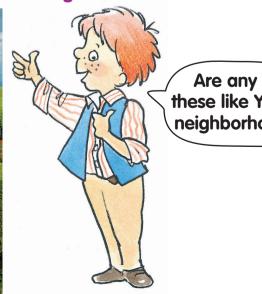
**Some have houses close** together.



Are any of these like YOUR neighborhood?



How are these neighborhoods different?



## What are our needs and



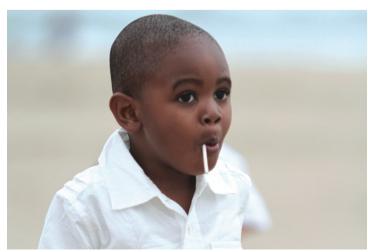
We need ways to communicate with others.



**B** We need food for our health.

This neighborhood has things people need. It also has things they want.



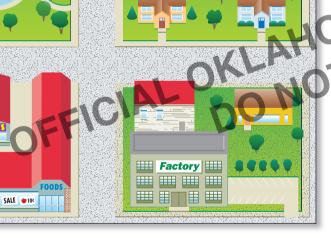


We need clothes to keep us warm.





What are **OUR** wants?









We want toys for having fun.

# Where do people work?

Bakers sell food at the bakery.

Find the places where people work.

B Clerks put food on shelves at the grocery store.

Many places in this neighborhood are places to work.





Doctors work at the hospital and in offices.





Factory ===

SALE •10¢

**F** Some people work from home.



Firefighters work at the firehouse and in the neighborhood.



Cooks prepare food in restaurants.

Where do people work in YOUR neighborhood?



# What rules do people



Pet owners use leashes for walking their dogs.

**B** Students raise their hands to speak in class.

We all follow rules in the neighborhood. Rules help keep us safe.





Bike riders wear helmets.



OFFICIAL

What rules







P Agirl recycles plastic at home.

What rules do you obey at home?



F Young girls wear seatbelts.



People cross the street at crosswalks.

# How do neighborhoods



A Long ago, only a few people lived here. Most of them lived on farms.



Lots of things changed here!



More and more people came. They built new places to live, work, and learn.

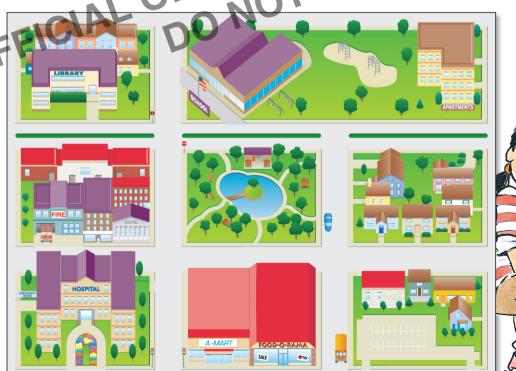
# change?

Can you tell what's new?





Over the years the neighborhood kept changing. Today it looks like this.

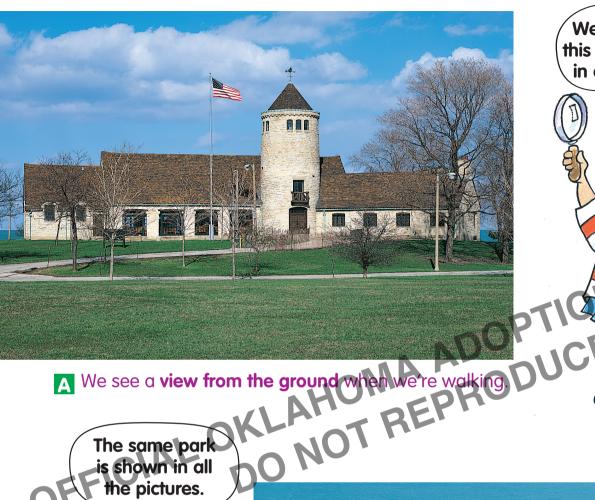


What's old and new in YOUR neighborhood?



In the future, the neighborhood might look like this.

# What view does a



We found this building in a park.



the pictures.





A bird's-eye view looks down at an angle.

# map show?



# How do maps show



# real places?

Find these six terms in the glossary.



shadows.

Mountains are shown by





A **country capital** is shown by a red star in a circle.





A **boundary** is shown by a red line.

Utah

**Arizona** 

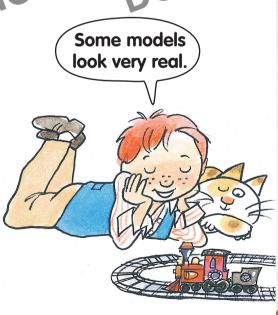
# What is a globe?



How is this model like the real thing?



A globe is a model of the earth. This is a model of a neighborhood.





B This classroom globe is a model of Earth.



## How can you see the

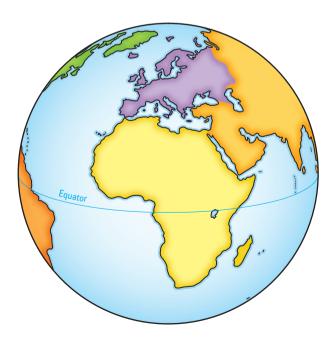


A globe can't show the whole world at once.

O NOT REPRODUC



**B** You see something new each time you turn a globe.



IIEW

Now you see another part of the world.

## whole world at once?







# How do maps show your



A Your country is outlined on this photo from outer space.



# Where is your state?





# What are symbols of



Mount Rushmore honors four past U.S. presidents.



The Statue of Liberty is a symbol of freedom.



**B** This flag stands for the United States.



Which of these symbols is in YOUR community?

# our country?

You can find symbols of our country throughout the United States.



The Liberty Bell celebrates independence.



The Capitol is where people meet to make our laws.



This memorial honors President Abraham Lincoln.

# What seasons does our



What are the seasons like where you live?

Winter This is the coldest season. Water freezes and it may snow.

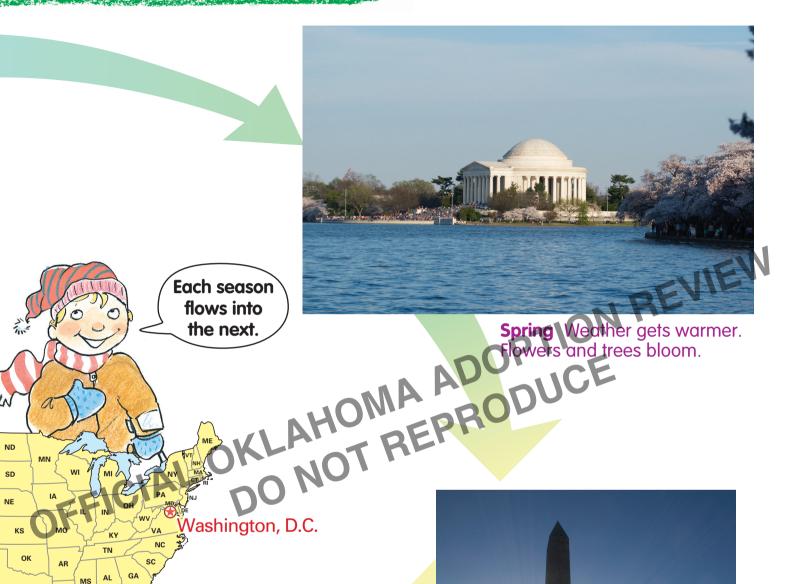
Washington, D.C. is the capital of the United States. Follow its cycle of seasons.

МТ

со

Fall Weather gets cooler. Leaves change color.

# capital have?



**Summer** This is the hottest season. The sun is very bright.

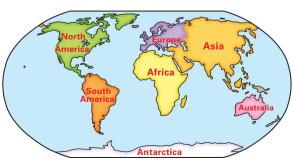
### How are other children in





What color is North America on both maps?

Find North America in the world.



### North America like you?



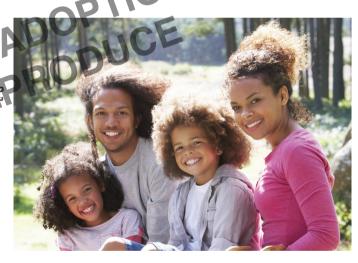


**Guatemala** A boy helps his family sell fruits and vegetables.

> Use the map to find the places in the photos



**Mexico** Children play outside during recess.



**C** United States A family enjoys a picnic.



F Trinidad and Tobago Children wear costumes for a holiday.

#### How are children in South

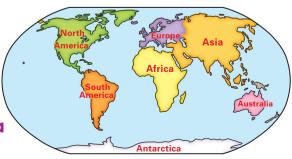




Name the continent that touches

South America.

Find South America in the world.



#### America like you?



A Venezuela A boy reads with his grandma.







Peru A father and his children learn and work together.



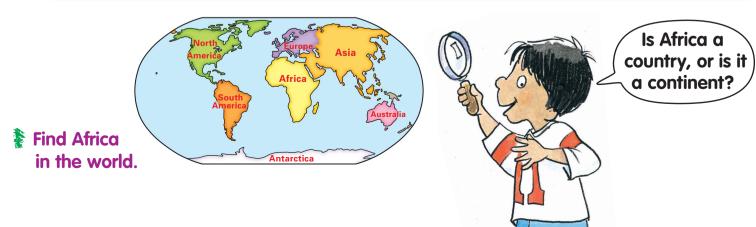
**Bolivia** A girl plays the violin.



**Argentina** Children dance at a festival.

#### How are children in Africa





# like you?

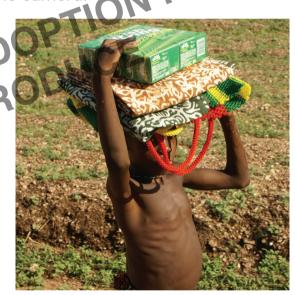


Guinea A girl at school.





**C** Kenya A boy is getting ready to plant trees.



**Togo** A girl carries gifts.



**South Africa** Students study in class.



How is YOUR schoolwork like this?

#### How are children in



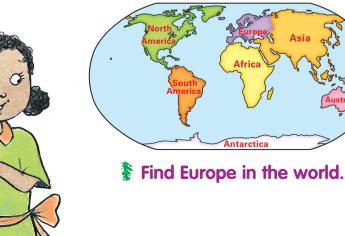
**Germany** Students wait in line during a field trip.





**Greece** Children ride bicycles in their village.

Which continents are neighbors of Europe?



## Europe like you?





**C. Spain** Children sit at a school assembly.





**E Albania** A boy and girl play outside.



**Russia** Two girls pick flowers from a field.

#### How are children in Asia

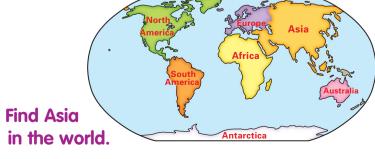


**Israel** A family celebrates Hanukkah.



**B Japan** A family eats dinner together.





# like you?



Continent Country Ocean, sea, bay Country boundary



Mongolia A boy rides a horse at a festival.

Can you name some of Asia's island countries?



**India** Children play outside their homes.

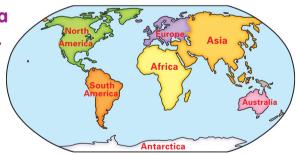
#### How are these children



Find Australia in the world.



A girl performs in a school play.



**B** Students listen to a story.



# like you?



A glossary tells what words mean.



atlas A book of maps.

**boundary** Where two states or countries meet.

**capital** City where the government of a country or state is

located.

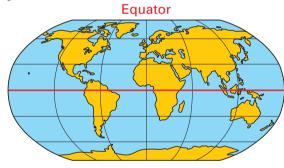
**coastline** The edge of a continent along a sea or an ocean.

**continent** One of the seven largest land areas on the earth.



**COUNTRY** A land with one government. Some countries have many states.

**Equator** Imaginary line around the middle of the earth.



**globe** A model of the earth that is round like a ball.

**island** A body of land surrounded by water. An island is smaller than a continent.

A body of water, usually fresh. The water in a lake stays in one place.

**map** A special drawing of all or part of the earth as seen from directly above.

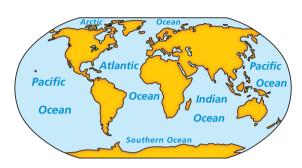
**model** A copy of an object, often smaller than the real thing.

**mountain** Part of the earth that is much taller than the land around it.

**needs** Things that make it possible to live.

**neighborhood** An area where people live.

**ocean** One of the five large bodies of salt water that cover most of the earth.



**river** A long, narrow body of water. The water in a river flows downhill.

rule Statement that tells what to do or what not to do.

PTION REVIEW
art of the A part of the year that is hotter or colder than the part of the season year that came before. The four seasons are winter, spring, summer, and fall.

OFFICIAL Summer

> **state** Part of a country. There are 50 states in the United States of America.

symbol Line, shape, color, or object that stands for something else.

view What can be seen from a certain place, looking in a certain direction.

wants Things that make life more fun.

All these words are used in the atlas.



48

Find countries here!



Afghanistan , <i>Asia</i>	42
Albania, Europe	40
Algeria, Africa	38
Angola, Africa	38
Argentina, South America	36
Armenia, <i>Asia</i>	42
Australia, Indian Ocean	44
Austria, Europe	40
Bahamas, Atlantic Ocean	34
Bangladesh, Asia	42
Belarus, Europe	41
Belgium, Europe	40
Bolivia, South America	36
Bosnia-Herzegovina, Europe	40
Botswana, <i>Africa</i>	38
Brazil, South America	36
Bulgaria, Europe 4	10-41
Burkina Faso, Africa	38
Burundi, Africa	38
Cambodia, Asia	43
Cameroon, Africa	38
Canada, North America	34
Central African Republic, Africa	a 38
Chad, Africa	38
Chile, South America	36
China, Asia 4	2–43
Colombia, South America	36
Congo Republic, <i>Africa</i>	38
Costa Rica, North America	34
Côte d'Ivoire, <i>Africa</i>	38
Croatia, Europe	40
Cuba, Caribbean Sea	34

Democratic Republic of the Cor	ıgo,
Africa	38
Denmark, Europe	40
Djibouti, Africa	38
Dominican Republic,	
Caribbean Sea	34
East Timor, Asia	43
Ecuador, South America	36
Egypt, Africa and Asia	38
El Salvador, North America	34
Eritrea, Africa	38
Estonia, Europe	41

Czech Republic, Europe

Ethiopia, Africa

Finland, Europe

France, Europe

40

38

40

40-41

# Index

· · · · · · · · · · · · · · · · · · ·	
Gabon, Africa	38
Gambia, Africa	38
Georgia, Asia and Europe	42
Germany, Europe	40
Ghana, Africa	38
Greece, Europe	40 – 41
Guatemala, North America	34
Guinea, Africa	38
Guyana, South America	36
Haiti, Caribbean Sea	34
Honduras, North America	34
Hungary, Europe	40
Iceland, Atlantic Ocean	40
India, Asia	42 – 43
Indonesia, <i>Asia</i>	43
Iran, Asia	42
Iraq, Asia	42
Ireland, $Europe$	40
Israel, Asia	42
Italy, Europe	40
	-0
HUINTA	ZV
Jamaica, Caribbean Sea	34

	$\overline{}$
Jamaica, Caribbean Sea	34
Japan, <i>Asia</i>	43
Jordan, <i>Asia</i>	42
Kazakhstan, Asia and Europe	42
Kenya, <i>Africa</i>	38
Kosovo, Europe	40
Kuwait, <i>Asia</i>	42
Laos, <i>Asia</i>	43
Lebanon, <i>Asia</i>	42
Latvia, <i>Europe</i>	40 – 41
Liberia, <i>Africa</i>	38
Libya, <i>Africa</i>	38
Lithuania, <i>Europe</i>	40 – 41
· · · · · · · · · · · · · · · · · · ·	• • • •

M-N-O	• • • • •
Macedonia, Europe	40
Madagascar, Africa	38
Malawi, Africa	38
Malaysia, Asia	43
Mali, Africa	38
Mauritania, <i>Africa</i>	38
Mexico, North America	34
Moldova, Europe	4
Mongolia, <i>Asia</i>	42-43
Montenegro, Europe	40
Morocco, Africa	38
Mozambique, Africa	38
Myanmar, Asia	42-43
Namibia, Africa	38
Nepal, Asia	42

Netherlands, <i>Europe</i>	40
New Zealand, Pacific Ocean	44
Nicaragua, North America	34
Niger, <i>Africa</i>	38
Nigeria, <i>Africa</i>	38
North Korea, <i>Asia</i>	43
Norway, $Europe$	40-41
Oman, <i>Asia</i>	42

P-Q-R	• • • • • •
Pakistan, Asia	42
Panama, North America	34
Papua New Guinea,	
Pacific Ocean	44
Paraguay, South America	36
Peru, South America	36
Philippines, Asia	43
Poland, Europe	40 – 41
Portugal, Europe	40
Qatar, Asia	42
Romania, Europe	40-41
Russia, Europe and Asia	40-43
Rwanda, Africa	38

S-T-U	• • • • •
Saudi Arabia, <i>Asia</i>	42
Senegal, Africa	38
Serbia, Europe	40
Sierra Leone, Africa	38
Singapore, Asia	43
Slovakia, Europe	40
Slovenia, Europe	40
Somalia, Africa	38
South Africa, Africa	38
South Korea, Asia	43
South Sudan, Africa	38
Spain, Europe	40
Sri Lanka, <i>Asia</i>	42
Sudan, <i>Africa</i>	38
Sweden, Europe	40-41
Switzerland, Europe	40
Syria, Asia	42
Taiwan, <i>Asia</i>	43
Tanzania, <i>Africa</i>	38
Thailand, $Asia$	43
Tunisia, <i>Africa</i>	38
${\it Turkey}, Asia\ and\ Europe$	42
Turkmenistan, Asia	42
Uganda, Africa	38

Jzbekistan, <i>Asia</i>	42
·····v-w-x-y-z····	• • • •
Venezuela, South America	36
Vietnam, Asia	43

United States, North America 28–29

 ${\it Ukraine}, {\it Europe}$ 

Yemen, Asia

 ${\bf Zambia}, Africa$ 

 ${\bf Zimbabwe}, A frica$ 

 ${\bf United\ Kingdom}, {\it Europe}$ 

Uruguay, South America

40-41

40

36

42

38

38

#### **Abbreviations**

	AK AL	Alaska Alabama	:	KS KY	Kansas Kentucky		NY OH	New York Ohio
	AR	Arkansas	•	LA	Louisiana		OK	Oklahoma
	AZ	Arizona		MA	Massachusetts		OR	Oregon
	Bosnia	Bosnia-	•	MD	Maryland	•	PA	Pennsylvania
	DOSTIIG	Herzegovina	•	ME	Maine	•	RI	Rhode Island
	CA	California	•	MI	Michigan	•	S	south
	CO	Colorado		MN	Minnesota		SC	South Carolina
	CT	Connecticut		MO	Missouri		SD	South Dakota
	D.C.	District of	•	MS	Mississippi		TN	Tennessee
	D.C.	Columbia	•	MT	Montana	•	TX	Texas
	DE	Delaware	•	N	north	•	U.S.	United States
	E	east	•	NC	North Carolina	•	UT	Utah
	FL	Florida		ND	North Dakota		VA	Virginia
	GA	Georgia		NE	Nebraska	_	VA	Vermont
	HI	Hawaii	•	NH	New Hampshire	•	W	west
	IA	lowa	•	NJ	New Jersey	•	WA	Washington
	ID	Idaho	•	NW M	New Mexico	•	WI	Wisconsin
	IL	Illinois	•	NV	Nevada	•	VVI	West Virginia
	IL INI		•		Nevada	•		<u> </u>
OFFIC	N	OKLA!	H	OMA OT RI	R Photos by Getty Images			Wyoming
Photo Credits								
	Credit Abbreviat	ions: iS—iStock by Getty I	mage	es; <b>TS—</b> Thinkstoc	k Photos by Getty Images			
Any image in this atlas not explicitly credited below is in the public domain.								

front cover, left © Don Graham/CC-BY-SA 2.0; front cover, right © Monkey Business Images/iS/TS; back cover © Monkey Business Images/TS; 4 A © Jef Nickerson/CC-BY-SA 2.0; 4 B © FEMA/Adam DuBrowa; 4 C © Bob Carney/CC-BY 2.0; 5 F © Rebecca Siegel/CC-BY 2.0; 5 G © Don Graham/CC-BY-SA 2.0; 5 H © Jeramey Jannene/CC-BY- 2.0; 6 A © La Citta Vita/CC-BY-SA 2.0; 6 B © Paul Sableman/CC-BY 2.0; 7 C © La Citta Vita CC-BY-SA 2.0; **7 D** © IDuke/CC-BY-SA 2.5; **7 E** ©Sheila Sund/CC-BY-2.0; 8 A © Chiyo Hoshikawa/TS; 8 B © Oakley Originals/CC-BY 2.0; 8 C @ Parker Night/CC-BY 2.0: 9 D @ Julie Corsi/CC-BY 2.0: 9 E © Nick Sarebi/CC-BY 2.0; 9 F © John Morgan/CC-BY 2.0; 10 A © Glasseyes View/CC-BY-SA 2.0; 10 B © Moodboard/TS; 10 C © Monkey Business Images/TS; 11 D © Andrew Magill/CC-BY 2.0; 11 E @ Matthias Ripp/CC-BY 2.0; 12 A @ Monkey Business Images/iS/TS; 12 B © Darrin Henry/iS/TS; 12 C © Werner100359/ CC-BY-3.0; 13 D © D. Grilla/iS/TS; 13 E © M\_AI Photography/ CC-BY 2.0; 13 F @ Arlington County/CC-BY-SA 2.0; 18 A @ Rachel Kramer/CC-BY 2.0; 18 B © Loco Steve/CC-BY 2.0; 18 C © Steve Cyr/CC-BY-ND 2.0; 19 D @ Max Gag/CC-BY-ND 2.0; 19 E © Diego Cambiaso/CC-BY-SA 2.0; 19 F © Ken Lund/CC-BY-SA 2.0; 20 A @ Nystrom; 20 B @ Christian Fischer/CC-BY-SA 3.0; 21 C © Courtesy of NASA, Visible Earth: 26 A © Courtesy of NASA.

Earth from Space; 30 A @ Madeleine Holland/CC-BY 2.0; 30 **B** © Mike Mozart/CC-BY 2.0; **31 D** © Raul654/CC-BY-SA 3.0; 31 E @ Albert E. Theberge, NOAA Corps/CC-BY 2.0; 32 top @ Valerie Hinojosa/CC-BY-SA 2.0; **32 bottom** © Derek Key/CC-BY 2.0; 33 top © Tim Evanson/CC-BY-SA 2.0; 33 bottom © Jerry Stratton/CC-BY-SA 3.0; 35 A © Chensiyuan/CC-BY-SA 2.0; 35 B © Kris Krüg/CC-BY-SA 2.0; 35 C © OMGimages/iS/TS; 35 D © Dennis Jarvis/CC-BY-SA 2.0; **35 E** © Team at Carnaval.com Studios/CC-BY 2.0; 37 A © Creatas/TS; 37 B © Félix Batista/ CC-BY 2.0: **37 C** © Bruce Tuten/CC-BY 2.0: **37 D** © Avudg en Acción/CC-BY-SA 2.0; 37 E © Eric Chan/CC-BY 2.0; 39 A © Julien Harneis/CC-BY-SA 2.0; 39 B @ Dennis Jarvis/CC-BY-SA 2.0; **39 C** © Alliance of Religions and Conservation/CC-BY 2.0; 39 D © Julius Cruickshank/CC-BY 2.0; 39 E © Vaiz Ha/CC-BY 2.0; **40 A** © Faunga's Photo/CC-BY-ND 2.0; **40 B** © Henry Yau/ CC-BY-SA 2.0: 41 C @ Rafael Reis/CC-BY 2.0: 41 D @ Caroline Jiang/CC-BY-ND 2.0; 41 E © Cuito Cuanavale/CC-BY 2.0; 42 A © Noam Armonn /iS/TS; 42 B © Ryan McVay/Digital Vision/TS; 43 C @ Mark Fischer/CC-BY-SA 2.0; 43 D @ Mark Fischer/CC-BY-SA 2.0; 43 E © Dominik Golenia/CC-BY-ND 2.0; 44 A © Mark Roy/ CC-BY 2.0; 44 B @ IPG Gutenberg UK Ltd/iS/TS; 45 C © Christopher Michel/CC-BY 2.0

