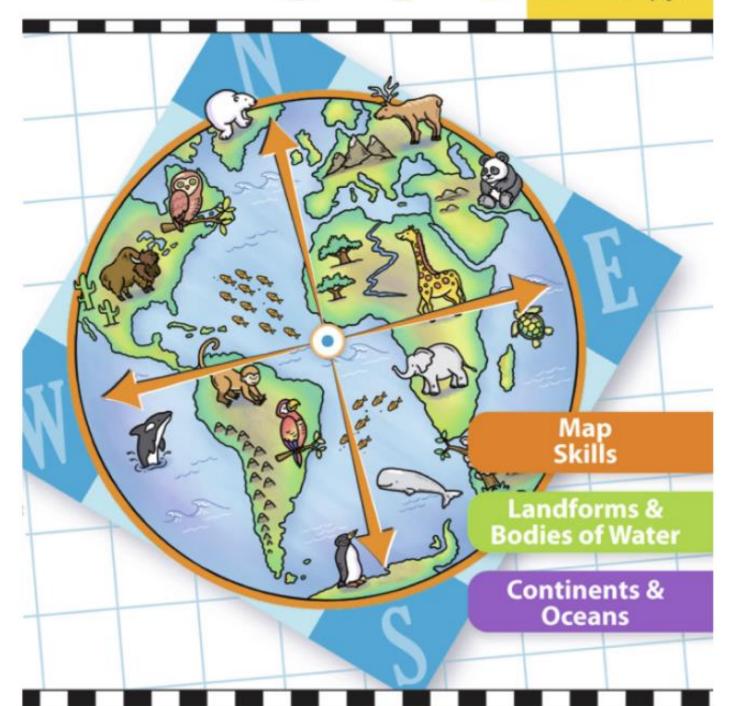


Beginning Geography

Based on National Geography Standards

- 93 reproducible activity pages
- 2 full-color maps
- Review pages and assessments
- · Geography vocabulary
- Teacher resource pages



Beginning Geography

Contents

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Answer Ke	ey	107

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18 Lower Ragsdale Drive, Monterey, CA 93940-5746. Printed in USA.

CPSIA: Bang Printing, 606 West Technology Drive, Palmidale, CA 93551 [2/2017]



Map Skills

In this section of Beginning Geography, students learn basic map skills.

The map skills are based on the following National Geography Standards:

Essential Element 1: The World in Spatial Terms

Standard 1: How to use maps and other geographic representations, tools, and technologies to acquire, process, and report information from a spatial perspective.

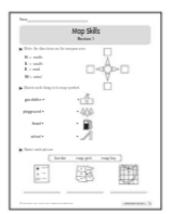
Reproducible Activity Pages

There are 31 activity pages that cover 9 map skills. The facing page provides a detailed table of contents for the Map Skills section. The activity pages vary in difficulty, allowing you to match them to students' learning levels.

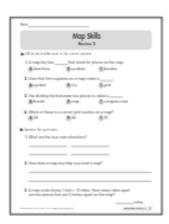
NOTE: The activity pages are intended for direct instruction with the whole class or small groups. Read the statement of the concept being presented and the activity directions to the students. For students at lower reading levels, it is recommended that you also read the activity items together.

Assessments

Three map skills reviews (pages 35–37) follow the skill activity pages. These pages may be used as a review or as a formal assessment of students' skill acquisition. The review pages vary in difficulty. Choose one or more that are appropriate to your students' needs.







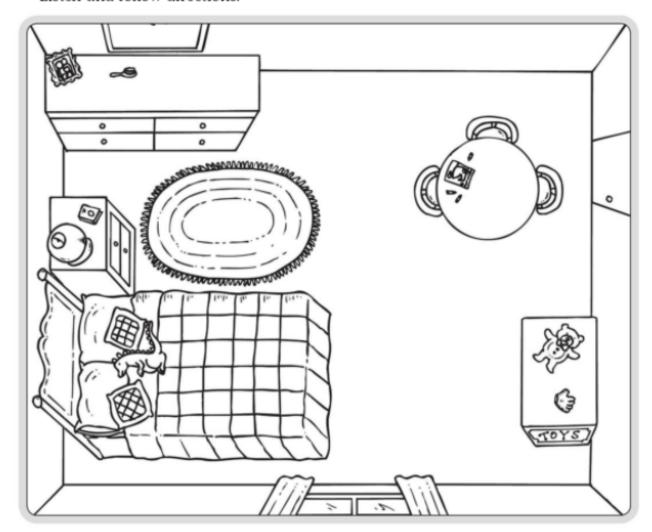
Concept	Activity	Activity Description	Page
What Is a Map? follow teacher-read directions to color items in a bedroom		follow teacher-read directions to locate and color items in a bedroom	4
What Is a Map?	Looking at a Map	follow teacher-read directions to show items on a map of a school's grounds	5
	Places on a Map	locate places on a more detailed map	6
2	Left or Right?	use left and right to show direction	7
Positional	At the Zoo	use left, right, up, and down to show direction	8
Words	Treasure Hunt	follow teacher-read directions to locate a treasure	٩
3	Which Way?	use north, south, east, and west to locate items	10
Cardinal	On the Farm	use cardinal directions to draw things on a map	11
Directions	Around the Town	use cardinal directions to find places on a map	12
ц	A Compass Rose	place cardinal directions on a compass rose	13
Compass	A Fancy Compass Rose	design a fancy compass rose	14
Rose	Using a Compass Rose	use a compass rose to find places on a map	15
5	Name That Symbol	identify the "real things" map symbols stand for	16
Мар	Symbols on Maps	match labels to common map symbols	17
Symbols	Drawing Map Symbols	create new map symbols	18
	What Is a Map Key?	color to match map key symbols with places	19
6 Map Key	Making a Map Key	write what the map symbols stand for	20
map noy	Reading a Map Key	use the map key to locate places on a map	21
7	How Far Is It?	count squares to find distances between animals	22
Distance	What Is a Map Scale?	learn to recognize and understand a map scale	23
on a Map	Using a Map Scale	use a map scale to find the distance on a map	24, 25
8	What Is a Border?	learn to recognize a border on a map	26
Borders	A State Border	learn to recognize a state border	27
on a Map	United States Borders	answer questions about the U.S. borders	28, 29
	What Is a Map Grid?	learn what a map grid is and answer questions	30
9 Map Grids	Making a Map Grid	correctly place grid squares to make a map	31, 32
	Using a Map Grid	use a map grid to locate cities in Ohio	33, 34

Name_____

What Is a Map?

A map is a drawing of a place from above. A map shows where things are.

This is a map of Ben's bedroom. Listen and follow directions.

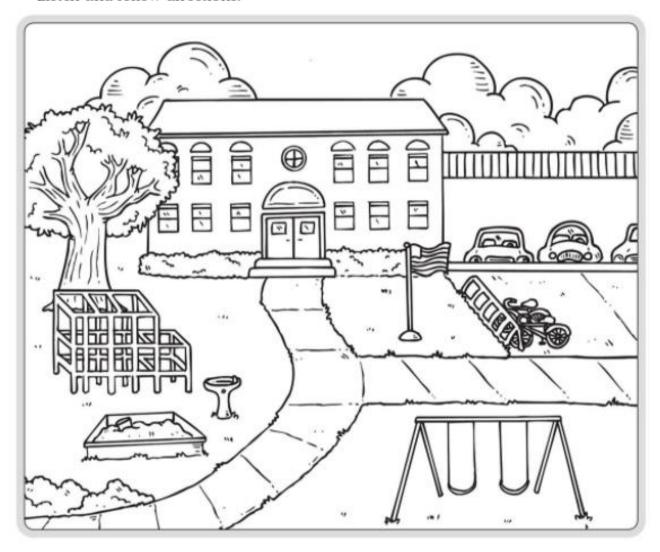


- 1. Color the **bed** red.
- 2. Color the rug yellow.
- 3. Color the toy box green.
- 4. Color the table purple.
- 5. Color the dresser brown.

Looking at a Map

A map is a drawing of a place from above. A map shows where things are.

This map shows a school. Listen and follow directions.



- 1. Color the building red.
- 2. Draw a circle around the sandbox.
- 3. Mark an X on the cars.

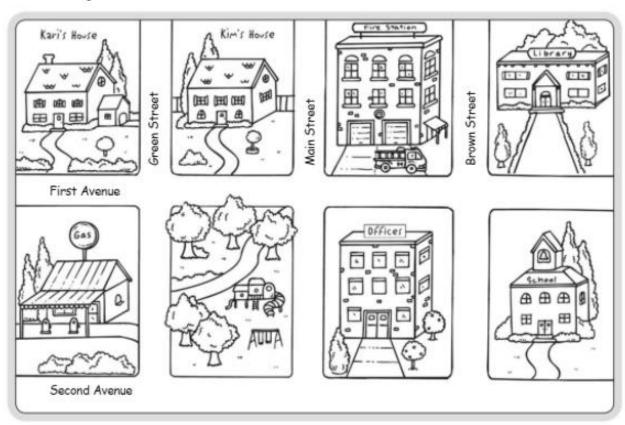
- 4. Color the tree green.
- 5. Draw a child on the sidewalk.

Places on a Map

A map is a drawing of a place from above.

A map shows where things are.

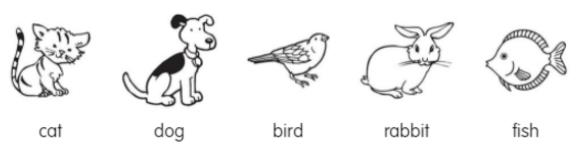
This map shows a town.



- Fill in the blanks to complete the sentences.
 - 1. The school is on ______ Avenue.
 - 2. You go into the gas station from ______ Street.
 - 3. Kari and Kim live on ______ Avenue.
 - 4. Brown Street goes by the school and the _____
 - 5. Green Street and ______ Street go by the park.

Left or Right?

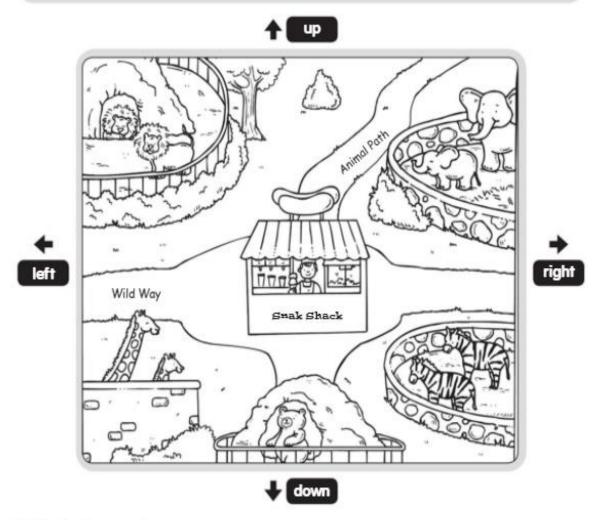
Left and right are directions that help you find things.



- Which direction would you go? Draw ← or →.
 - 1. From the bird to the rabbit
 - 2. From the dog to the cat
 - 3. From the fish to the bird
 - 4. From the dog to the rabbit
 - 5. From the cat to the fish
 - 6. From the rabbit to the dog

At the Zoo

Left, right, up, and down are directions.



- Circle the correct answer.
 - 1. Which animal is **up** at the top?
 - 2. Which animal is down at the bottom?
 - 3. Which animal is to the left of the bear?
 - 4. Which animal is to the right of the bear?











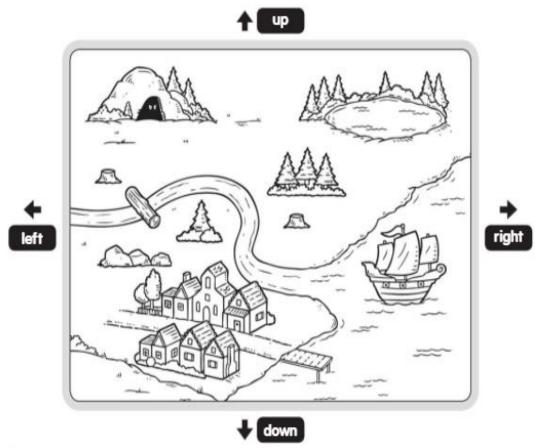






Treasure Hunt

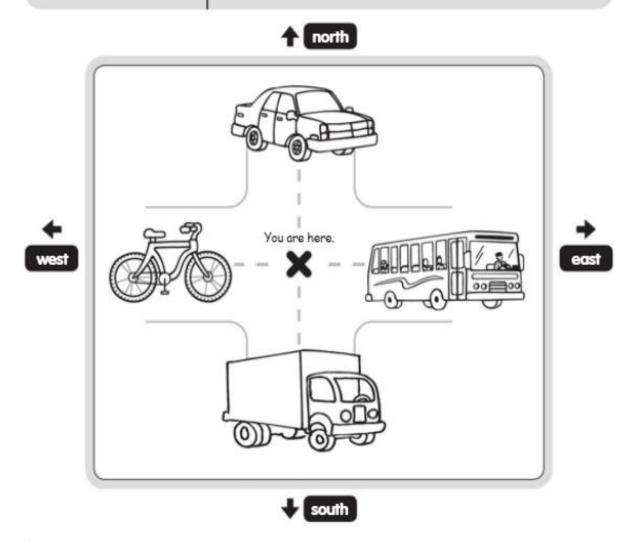
Left, right, up, and down are directions.



- Listen and follow directions. Use a crayon to draw a route to the buried treasure.
 - 1. Start at the ship.
 - 2. Go up to the lake.
 - 3. Go left to the cave.
 - 4. Go down to the log. Cross the river.
- 5. Go along the river. Go down to the village.
- 6. Go up to the three rocks.
- 7. Go to the rock on the right.
- 8. Mark an X below the rock.
- ▶ What treasure did you find? Draw it on the back of this paper.

Which Way?

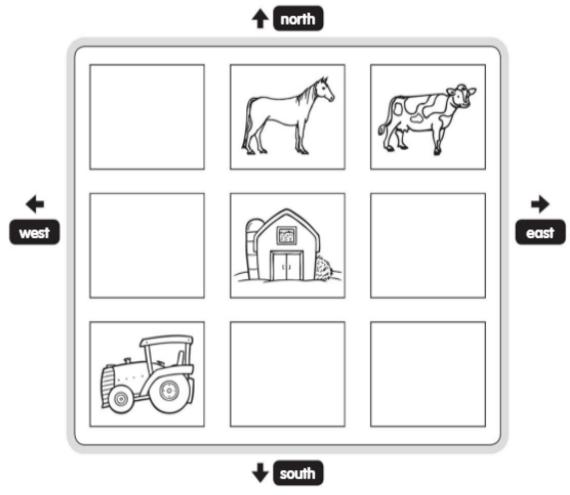
The four main directions on a map are north, south, east, and west.



- Start at X. Write the direction: north, south, east, or west.
 - 1. Look _______ to see the car
 - 2. Look ______ to see the bike.
 - 3. Look ______ to see the truck.
 - 4. Look ____ _____ to see the bus.

On the Farm

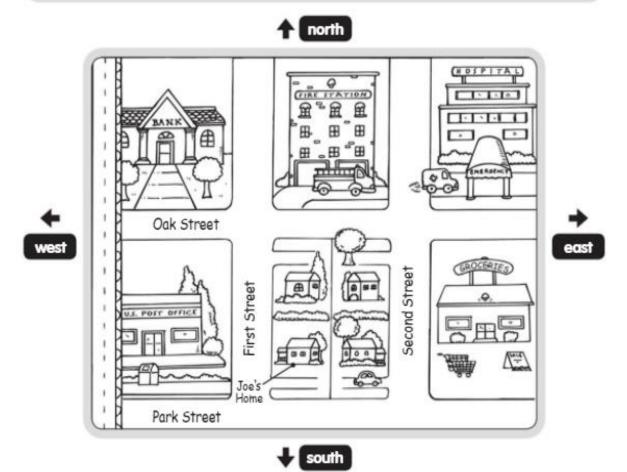
The four main directions on a map are north, south, east, and west.



- ► Follow the directions in order.
 - 1. Draw a house south of the cow.
 - 2. Draw an apple tree west of the horse.
 - 3. Draw a truck **north** of the tractor.
 - 4. Draw a chicken south of the barn.
 - 5. Draw a pig east of the chicken.

Around the Town

The four main directions on a map are north, south, east, and west.



- Read. Write north, south, east, or west.
 - 1. From the bank to the fire station, go _____
 - 2. Park Street is ______ of Oak Street.
 - 3. To mail a letter, Joe walks ______
 - 4. The hospital is ______ of the grocery store.
 - 5. The grocery store is ______ of First Street.

A Compass Rose

A compass rose is a map symbol that shows directions.

N stands for north

E stands for east

S stands for south

W stands for west

Cut out the direction words below. Glue them on the compass rose.

> glue glue glue glue

north south east

- 6.1	ame		
-10	11111E		

A Fancy **Compass Rose**

A compass rose is a map symbol that shows directions.

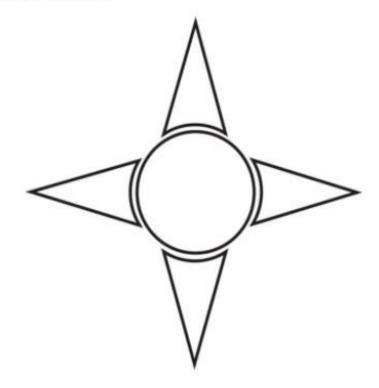
You can find plain and fancy compass roses on maps. Look at these compass roses. Which one do you like best?





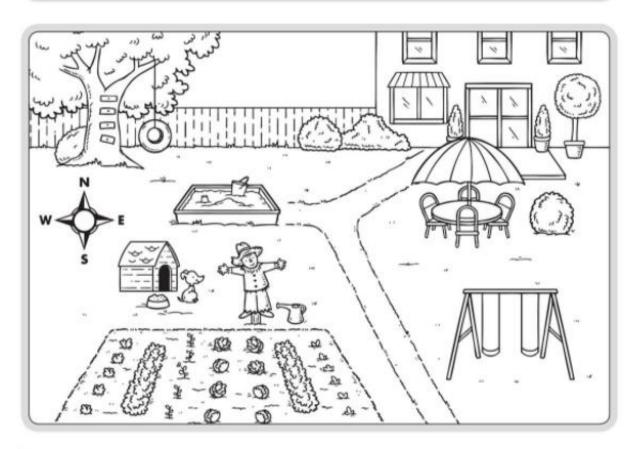


This compass rose is plain. Make it fancy. Label it with N, S, E, and W.



Using a **Compass Rose**

A compass rose is a map symbol that shows directions.



Circle the answers. Use the compass rose to help you.

5. Which way does the fence run?	N and S	E and W
4. Which one is E of the scarecrow?	swing set	doghouse
3. Which one is S of the sandbox?	umbrella	garden
$\textbf{2.} \ \textbf{Which one is } \textbf{W} \ \textbf{of the table?}$	swing set	sandbox
1. Which one is N of the dog?	tire swing	garden

Name_____

Name That Symbol

A map symbol is a drawing that stands for something real.

Look at the symbols.

Write the word that each symbol could stand for on a map.

bridge farm lake library road school

1.

2. _____

3. _____

5.

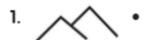
Use the numbered letters to complete the sentence.

I am on a map. I stand for a real thing.

Symbols on Maps

A map symbol is a drawing that stands for something real.

Match each symbol with the name.



road



hospital



railroad



airport



mountain

river

Name			
Nama			
I VUI I I C			

Drawing Map Symbols

A map symbol is a drawing that stands for something real.

There are different kinds of map symbols.

Pictures	mountain	forest
Shapes	city	capital
Patterns	desert	≈ ocean

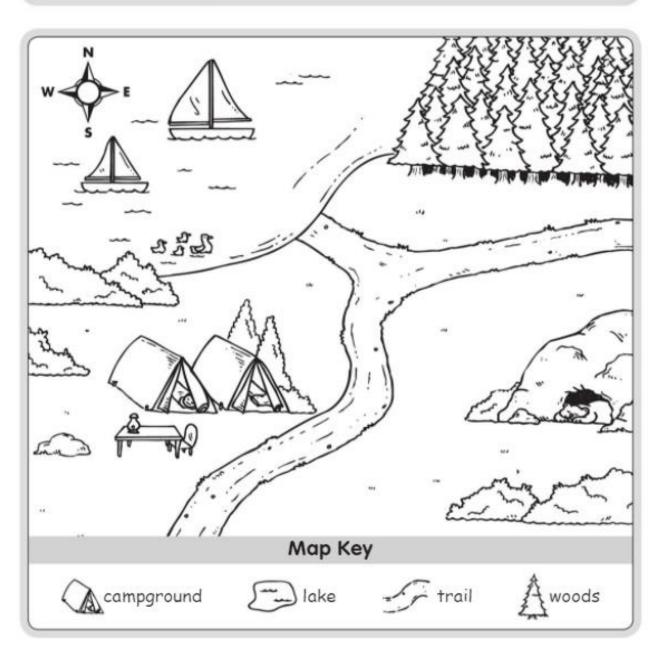
Pretend you are a mapmaker. What kinds of symbols would you use to show these things on a map?

lake	n aut	bike path
	lake	lake park

What Is a Map Key?

A map key is a list of symbols on a map.

A map key tells what the symbols stand for.

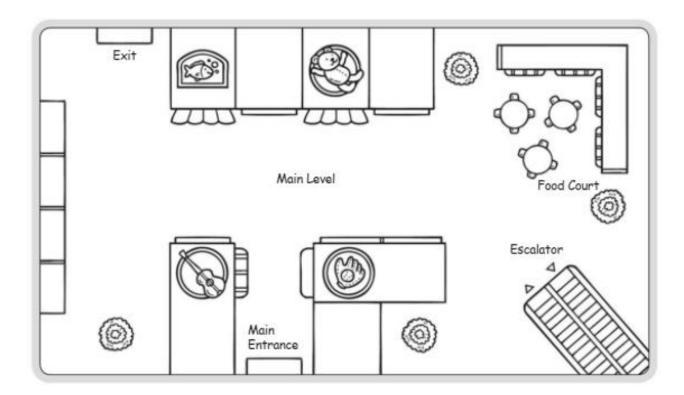


- ► Follow the directions to color the map.
 - Color each symbol on the map key a different color.
- Then color the pictures on the map to match the key.

Name

Making a Map Key

A map key is a list of symbols on a map. A map key tells what the symbols stand for.



► Complete the map key. Write the name of each building next to the correct symbol.

Map Key	
	toy store
	music store
	sports store
	pet store

Reading a Map Key

A map key is a list of symbols on a map. A map key tells what the symbols stand for.



Circle the correct answer. Use the map key to help you.

1. Which symbol stands for a river?

2. The campground is next to the _____

3. The river and the trail meet at the _____

4. To go from the woods to the lake, walk _____

5. The campground is _____ of the river.





hills

lake

lake

bridge

north

south

north

south

Name		
TYUITIE		

How Far Is It?

A map can show how far it is from one place to another. This is called distance.

Look at the two dogs. Count the squares to find the distance between them.



The distance is 4 squares.

Count the squares to find the distance.



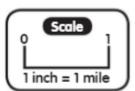


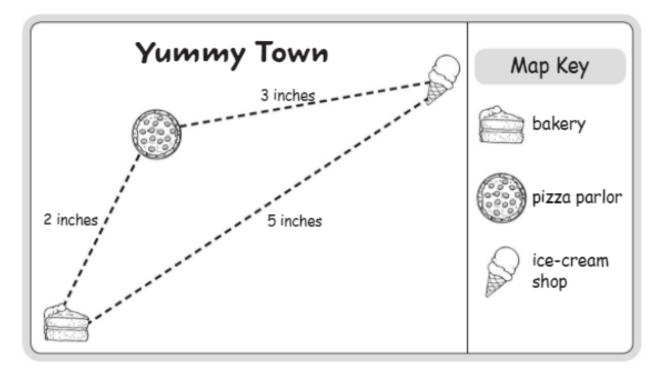
- 4. The longest distance is between the _____ and the _____
- 5. The shortest distance is between the _____ and the ______

What Is a Map Scale?

A map scale can help show distance. A map scale is like part of a ruler.

Here is a map scale. 1 inch stands for 1 mile. So, 2 inches would stand for 2 miles.





Answer the questions.





inches = ____ miles





__ inches = ____ miles

3. From the to the



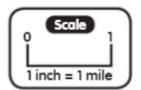


inches = ____ miles

Using a Map Scale

A map scale is a way to measure distance. It tells what measurement equals what distance.

Here is a map scale. 1 inch stands for 1 mile. So, 2 inches would stand for 2 miles.



Cut out the ruler below. Use the scale and the ruler to answer the questions about Maya's Fun Time Map on the other page.



How many miles is it from Maya's house to the _____?

1. park

- . mile
- 2. swimming pool
- __ miles

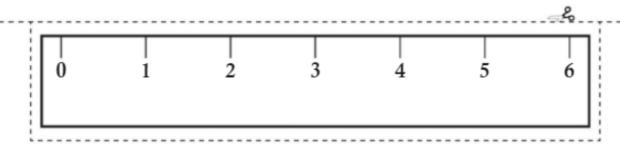
- 3. movie theater
- ___ miles

4. zoo

. miles

5. toy store

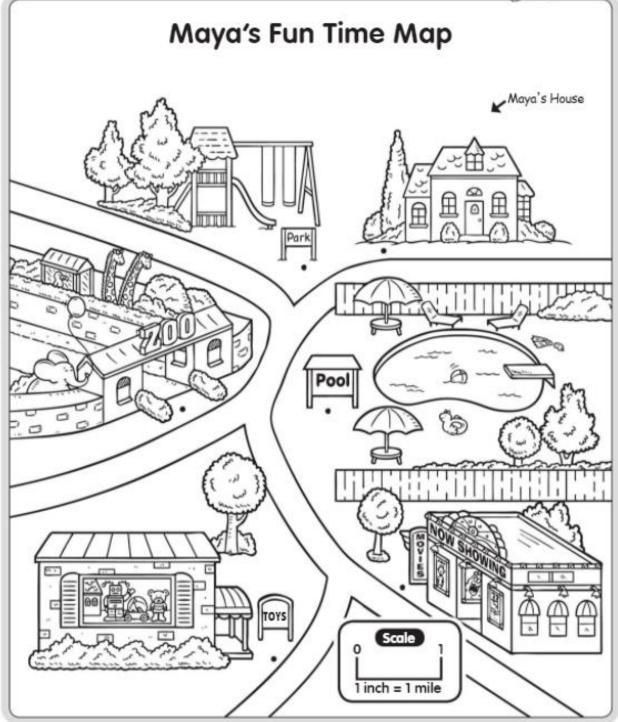
_ miles



Name			

▶ This map shows the places Maya likes to go to have fun. Look at the scale. It shows that 1 inch on the map equals 1 mile.



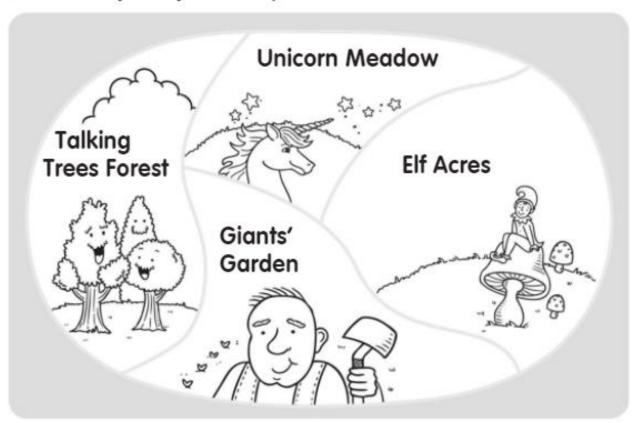


Name _____

What Is a Border?

A border is a dividing line between two places on a map.

► This is a map of the places in Fairy Tale World.



- Listen and follow directions.
 - 1. Trace the border between Giants' Garden and Unicorn Meadow in green.
 - 2. Use orange to trace the border of Elf Acres.
 - 3. Trace the border between Giants' Garden and Talking Trees Forest in red.
 - 4. Which place has a border with four sides? _____
 - 5. Does Elf Acres border Talking Trees Forest? _____

A State Border

A border is a dividing line between two places on a map.

This map shows five states in the United States.



- Follow the directions.
 - Trace the border of North Dakota in red.
 - Trace the border between South Dakota and Nebraska in yellow.
 - 3. On this map, Minnesota shares a border with _____ states.
 - 4. Does North Dakota share a border with Iowa?
 - 5. Which state shares a border with four other states?

United States Borders

A border is a dividing line between two places on a map.

Look at the map of the United States.

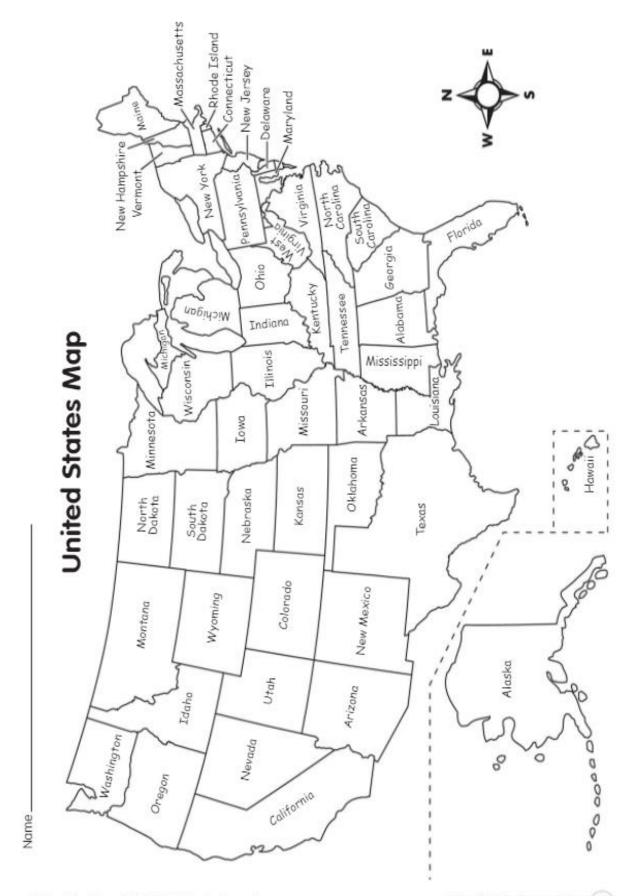
There are 50 states of different shapes and sizes in the United States. The borders are the dividing lines between the states.



Follow the directions.

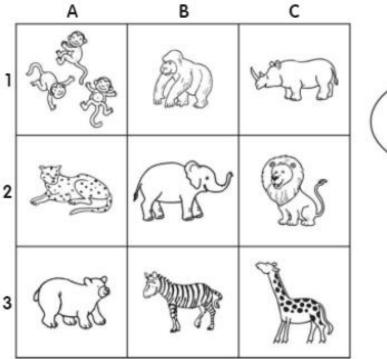
Use the map of the United States on the other page to help you.

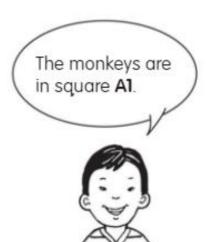
- 1. Color the three states that share a border with California blue.
- Color the only state that borders Maine green.
- 3. Use yellow to color the state that borders Alabama and Georgia on the south.
- 4. Use red to trace the border of Missouri.
- 5. Mark an X on the two states with borders that form a rectangle.



What Is a Map Grid?

A map grid is a pattern of lines that form squares. Each square on a map grid has a letter and a number.

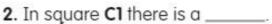




Look at this map grid. Circle the correct answer.

1. The is in square _____

A3 **B3**







4. In square C2 there is a _____.





Making a Map Grid

Each square on a map grid has a letter and a number. A map grid helps you find places on the map.

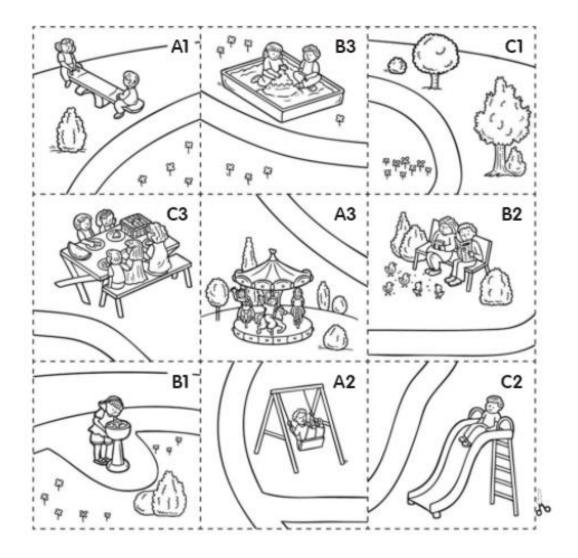
Cut out the squares on the other page. Glue the squares in the correct places on this map grid.



	Α	В	С
1			
2			
3			

Making a Map Grid

These squares will make a map when you glue them on the other page.



Name		
1401110		

Using a Map Grid

Each square on a map grid has a letter and a number.

A map grid helps you find places on the map.



Look at the map of the state of Ohio on the other page. Trace the border of the state with your finger.

Now find the capital of Ohio. It is Columbus. Columbus is located at **B3**.



- Use the map grid to help you answer the questions.
 - In which square is the city of Dayton found?
 - 2. Which city is found in square C1?
 - 3. Which city is the farthest north? _____
 - 4. What forms the southern border of Ohio? _____
 - 5. Which two cities are located on the Ohio River? In which squares are they found?

City name: ______ Location: _____

City name: ______ Location: _____

6. What body of water is named in square C1? _____

Using a Map Grid

This map shows some cities in Ohio. The map is in a grid. A grid is a pattern of lines. The lines form small squares.



Map Skills

Review 1

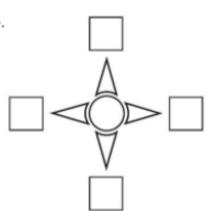
Write the directions on the compass rose.



S = south

 $\mathbf{E} = \mathbf{east}$

W = west



Match each thing to its map symbol.

gas station •



playground •



forest •



school •

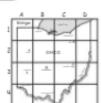


Name each picture.

border map key map grid







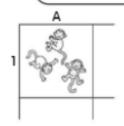
Name_

Map Skills

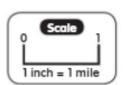
Review 2

Choose the correct words to name each drawing.

compass rose grid square map key state border map scale











- Circle the correct answer.
 - This arrow
 is pointing ______.

down

right

left

2. A map is a _____ of a place from above.

sign

name

drawing

North, south, east, and west are called ______.

directions symbols borders

Name		
1401110		

Map Skills Review 3

Fill in the bubble next to	the correct answer.	
1. A map key has (A) directions	_	
Lines that form squa Symbol	ares on a map ma	ke a © grid
3. The dividing line betA border	ween two places ® map	
4. Which of these is a oA 5B	correct grid locatio	n on a map? © 3C
► Answer the questions. 1. What are the four m	ain directions?	
2. How does a map ke	ey help you read a	map?
3. A map scale shows are two places that		How many miles apart ton the map? miles



In this section of Beginning Geography, students learn basic landforms and bodies of water. This study is based on the following National Geography Standards:

Essential Element 2: Places and Regions

Standard 4: The physical and human characteristics of places.

Essential Element 3: Physical Systems

Standard 7: The physical process that shapes the patterns of Earth's surface.

Standard 8: The characteristics and spatial distribution of ecosystems on Earth's surface.

Reproducible Activity Pages

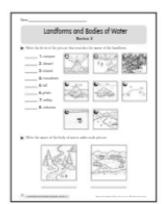
There are 29 activity pages that present eight landforms and three bodies of water. The facing page provides a detailed table of contents for the Landforms and Bodies of Water section. The activity pages vary in difficulty, allowing you to match them to students' learning levels.

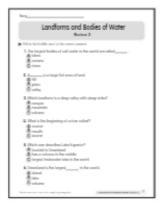
NOTE: The activity pages are intended for direct instruction of the whole class or small groups. Read the statement of the concept being presented and the activity directions to the students. For students at lower reading levels, it is recommended that you also read the activity items together.

Assessments

Three map skills reviews (pages 69–71) follow the skill activity pages. These pages may be used as a review or as a formal assessment of students' skill acquisition. The review pages vary in difficulty. Choose one or more that are appropriate to your students' needs.







Concept	Activity	Activity Description	Page
,	Hills and Mountains	match pictures of these landforms to definitions	40
Hills and	Parts of a Hill	learn hill, hilltop, foot, and knoll	41
Mountains	Parts of a Mountain	learn base, slope, and peak	42
0	Islands and Volcanoes	match pictures of these landforms to definitions	43
2 Islands and Volcanoes	The Largest Island	learn facts about Greenland	44
voicanoes	Erupting Volcano!	color to show features of an erupting volcano	45
	Deserts and Plains	match pictures of these landforms to definitions	46
3 Deserts and Plains	A Desert Habitat	cut out desert animals, then color an illustration of a desert	47, 48
and Plains	On the Plain	cut out plains animals, then color an illustration of a plain $% \left\{ 1,2,,n\right\}$	49, 50
	Canyons and Valleys	match pictures of these landforms to definitions	51
L‡ Canyons and Valleys	The Grand Canyon	learn facts about the Grand Canyon; color a picture	52
,	Yosemite Valley	learn facts about Yosemite Valley; color a picture	53
	Oceans, Lakes, and Rivers	match pictures of these bodies of water to definitions	54
5 Oceans,	Lake Superior	learn facts about Lake Superior	55
Lakes, and Rivers	Parts of a River	learn source, stream, mouth, and bank	56
	The Saint Lawrence River	learn facts about the Saint Lawrence River	57
6 Landforms	Landforms and Bodies of Water Puzzles	fit puzzle pieces together to match pictures of landforms and bodies of water with their definitions	58-62
and Bodies of Water	Landforms and Bodies of Water (minibook)	compile a booklet about the landforms and bodies of water studied in Section 2; color the booklet's pictures	63-68

Hills and Mountains

Hills and mountains are landforms.

hill

glue

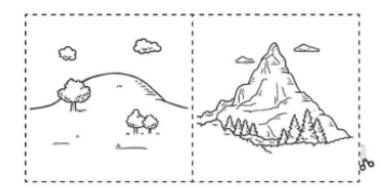
A hill is a raised area of land. It is lower and smaller than a mountain.

mountain

glue

A mountain is a very high raised area of land. It is higher and larger than a hill.

- ▶ Follow the directions.
 - Color.
- 2. Cut. 3. Glue.



Name.

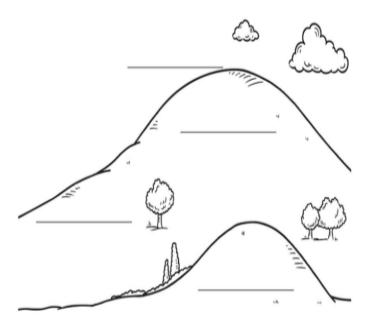
Parts of a Hill

A hill is a landform.

A hill is a raised area of land.

It is lower and smaller than a mountain.

The highest part of a hill is called the hilltop. The bottom of a hill is called the **foot**. A small, round hill is called a **knoll**.



- Follow the directions.
 - 1. Write hill, knoll, hilltop, and foot on the correct lines.
 - 2. Draw a cabin at the foot of the hill.
 - 3. Draw a tree on the top of the knoll.

Name _____

Parts of a Mountain

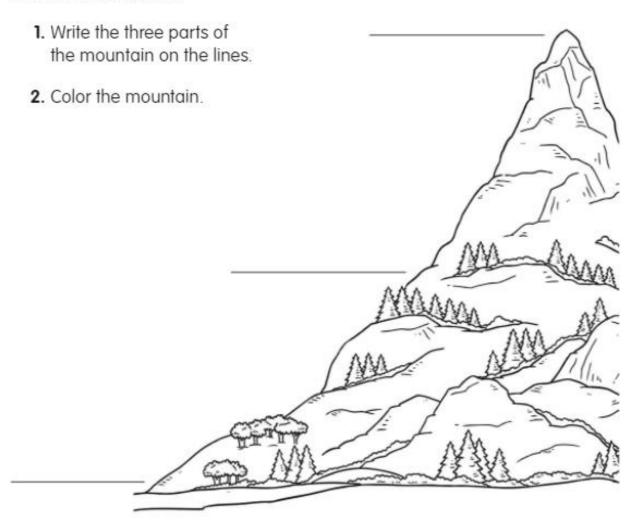
A mountain is a landform.

It is a very high raised area of land.

A mountain is higher and larger than a hill.

A mountain has three parts.
The bottom is called the **base**.
The steep sides are called **slopes**.
The pointed top is called the **peak**.

▶ Follow the directions.



Islands and Volcanoes

Islands and volcanoes are landforms.

island

glue

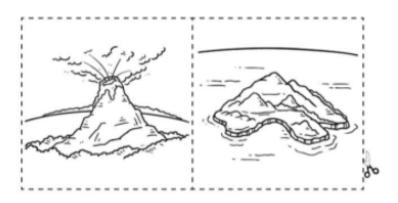
An island is land with water all around it. Islands are found in oceans, rivers, and lakes.

volcano

glue

A volcano is a mountain that has an opening. Lava, gas, and ash can erupt through the opening.

- ► Follow the directions.
 - Color.
- 2. Cut.
- 3. Glue.



Name _____

The Largest Island

An island is a landform.

An island is land with water all around it.

- Read the facts about Greenland.
 - Greenland is the largest island in the world.
 - A huge sheet of ice covers most of Greenland.
 - Some animals of Greenland are polar bears, seals, walruses, and whales.

- Look at the map.
 - Write the name Greenland on the island.
 - 2. Color the Greenland animals.
 - 3. Color the water around the island blue.



Did you know?

Greenland belongs to the country of Denmark, which is many miles away in Europe.

Name	

Erupting Volcano!

A volcano is a landform.

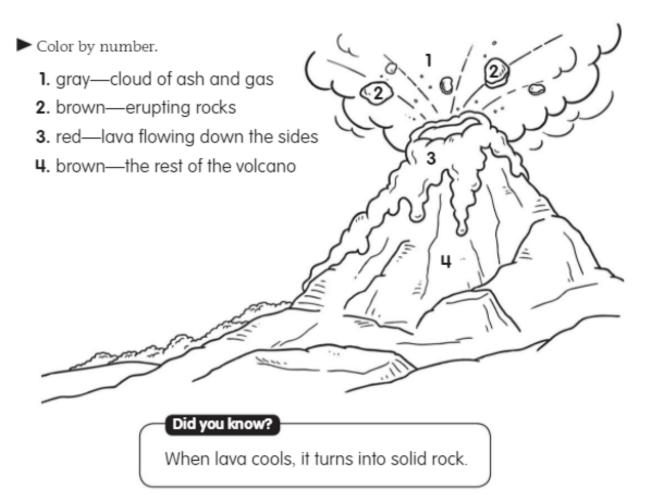
A volcano is a special kind of mountain.

A volcano is a mountain that has an opening.

Lava, pieces of rock, ash, and hot gas can erupt through the opening.

Lava is hot, melted rock.

Ash is gray powder from the burning volcano. You can't see the **gas**, but it smells like rotten eggs.



Deserts and Plains

Deserts and plains are landforms.

desert

glue

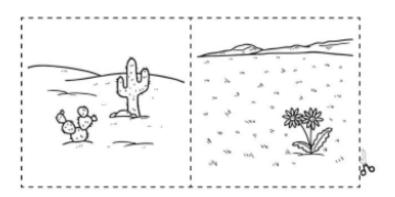
A desert is a dry and sandy or rocky area. There is very little rainfall. There are only a few plants.

plain

glue

A plain is a large flat area of land. There are grasses. There are not many trees.

- ▶ Follow the directions.
 - Color.
- Cut.
- 3. Glue.



A Desert Habitat

A desert is a landform.

A desert is a dry area that is sandy or rocky.

Some animals live in the desert. They have to find ways to survive. These animals hunt for food in the morning or at night. They rest during the hot time of the day.

► Follow the directions.

- 1. Color and cut out the animals that live in the desert
- 2. Glue them under the desert on the other page.
- Color the desert habitat.
- 4. Cut out the story above. Glue it above the desert.



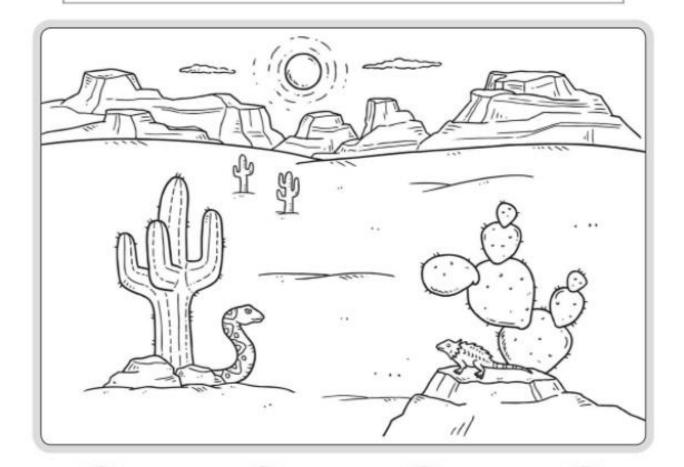
Name ____

A Desert Habitat

A desert is a landform.

A desert is a dry area that is sandy or rocky.

glue



glue

glue

glue

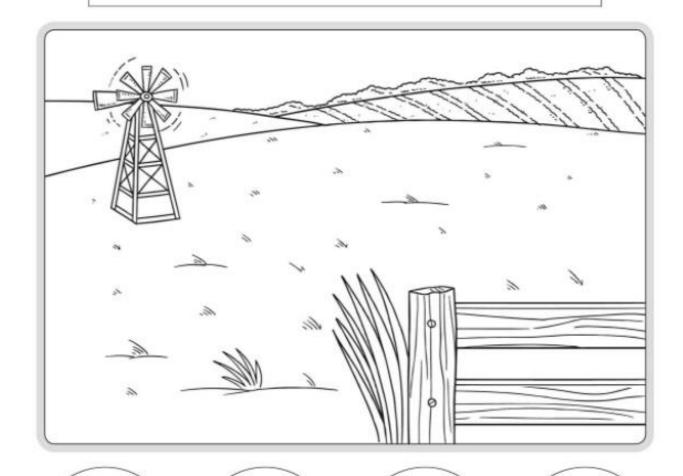
glue

On the Plain

A plain is a landform.

A plain is a large flat area of land. It has grasses. It does not have a lot of trees.

glue



glue

glue

glue

glue

Canyons and Valleys

Canyons and valleys are landforms.

canyon

glue

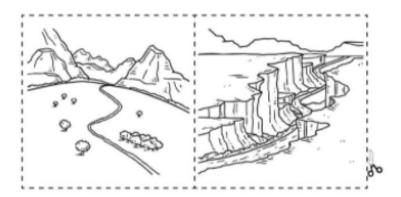
A canyon is a deep valley with steep sides. The sides of a canyon are rocky cliffs.

valley

glue

A valley is low land between hills or mountains. Valleys can be narrow or they can be miles wide.

- ► Follow the directions.
 - Color.
- Cut.
- Glue.



Name_

The Grand Canyon

A canyon is a landform.

A canyon is a deep valley with steep sides.

There is a famous canyon in Arizona.

It is called the Grand Canyon.

The canyon walls have beautiful rock layers.

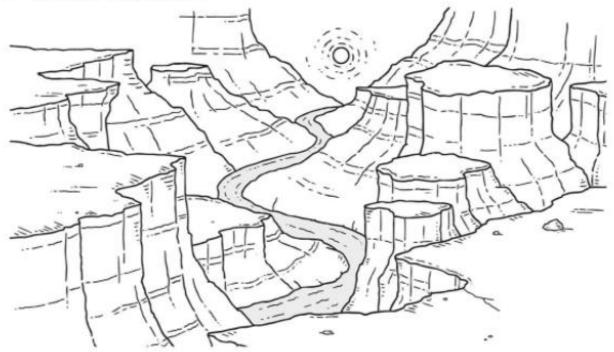
Some layers are red or yellow.

Some layers are brown or green.

The Colorado River flows through the canyon.

The river carved out the canyon over millions of years.

Color the Grand Canyon.



Did you know?

You can take a trip to the bottom of the Grand Canyon. You can hike or ride a mule. It will take you all day to get to the canyon floor.

Name.

Yosemite Valley

A valley is a landform.

A valley is low land between hills or mountains.

California has a famous valley.

It is called Yosemite Valley. (Yoh-sem-uh-tee)

Yosemite Valley is about 7 miles long and 1 mile wide.

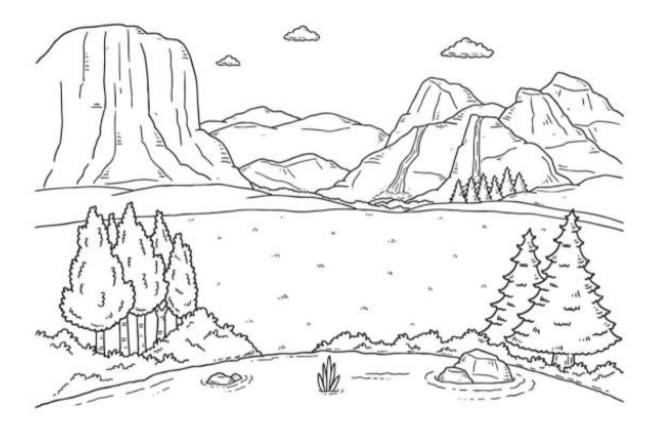
It has meadows of grass and flowers.

A river and lakes are in the valley.

Forests are around the valley.

Above the valley are huge cliffs with beautiful waterfalls.

Color Yosemite Valley.



Oceans, Lakes, and Rivers

Oceans, lakes, and rivers are bodies of water.

ocean

glue

An ocean is a very large body of salt water. There are five oceans on Earth. lake

glue

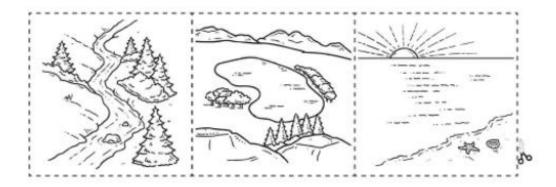
A lake is a large body of water with land all around it. There are saltwater lakes and freshwater lakes.

river

glue

A river is a long, wide stream of water. Rivers flow across the land into another body of water.

- ► Follow the directions.
 - Color.
- 2. Cut.
- 3. Glue.



Name_

Lake Superior

A lake is a large body of water with land all around it.



Lake Superior is the largest freshwater lake in the world. Lake Superior is also the biggest and deepest of the five Great Lakes. About 200 rivers flow into Lake Superior.

Read each sentence. Circle yes or no.

 Lake Superior is large. 	yes	no
2. Lake Superior is deep.	yes	no
3. Lake Superior has salt water.	yes	no
4. Many rivers flow into Lake Superior.	ves	no

Parts of a River

A river is a long, wide stream of water that flows across land.

Look at the river. Read the facts.

The place where a river begins is called the **source**.

This river begins at a lake.

It begins as a small stream.

More streams flow into the river.

The river gets wider and faster along the way.

The place where a river ends is called the **mouth**. Rivers may empty into another river, a lake, or an ocean.

- ▶ Follow the directions.
 - Label the picture. Use the words stream, mouth, and source.
 - 2. Color the picture.

Did you know?

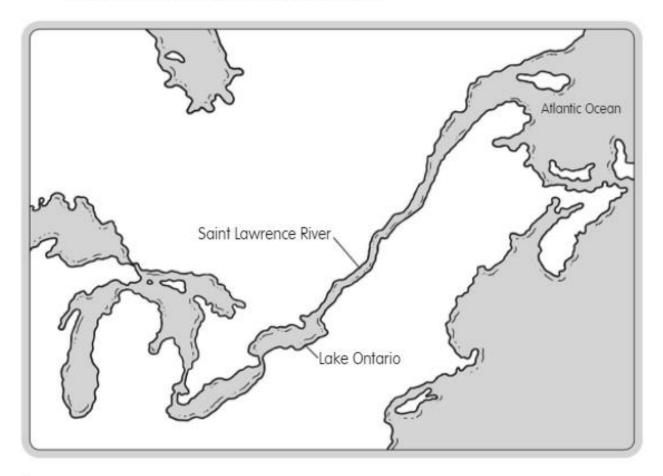
The land along the side of a river is called a **bank**.



The Saint **Lawrence River**

A river is a long, wide stream of water that flows across land.

The Saint Lawrence River is an important river in North America. Ships carry cargo from the Atlantic Ocean down the Saint Lawrence River to the Great Lakes.



- Follow the directions.
 - 1. The source of the Saint Lawrence River is Lake Ontario. Write S for source there.
 - 2. The mouth of the Saint Lawrence River is the Atlantic Ocean. Write M for mouth.
 - Trace the route of the Saint Lawrence River in red.

A Center Activity

Use pages 58-62 to make a center activity in which your students can practice what they've learned about landforms and bodies of water.

Puzzle Pieces, Pages 58-61

- 1. Photocopy the puzzle pieces. Then color the landforms and bodies of water.
- 2. Laminate the puzzle pieces and cut them apart along the dotted lines.
- 3. Store the puzzle pieces in an envelope or folder.
- 4. Make the puzzles available at a geography center.

Activity Sheet, Page 62

Reproduce this page (one per student) and store the copies with the puzzles. After students have put together the puzzles, they can complete the activity sheet to show that they know the names of the landforms and bodies of water studied in Section 2 of Beginning Geography.

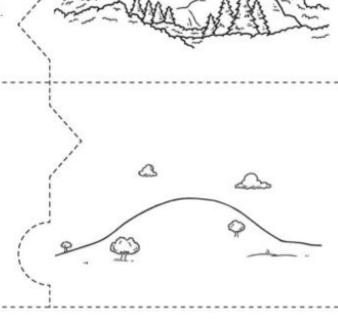
mountain

A mountain is a very high raised area of land

It is higher and larger than a hill.

hill

A hill is a raised area of land It is smaller than a mountain



A Center Activity

plain

A plain is a large flat area of land.

A plain has grass and not many trees.

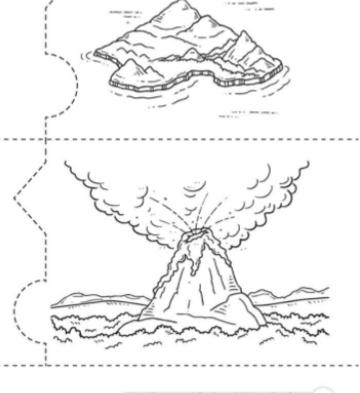
island

An island is land with water all around it.

volcano

A volcano is a mountain with an opening.

Lava, gas, and ash erupt out of the opening.



A Center Activity

valley

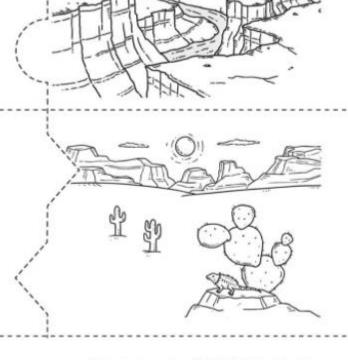
A valley is low land between hills or mountains.



A canyon is a deep valley with steep sides.

desert

A desert is a dry and sandy or rocky area.

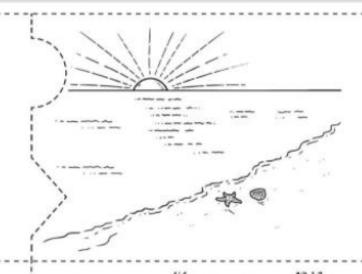


A Center Activity

ocean

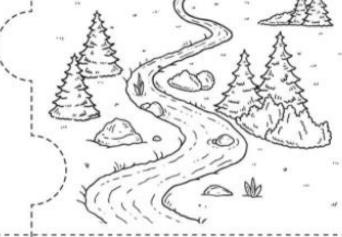
An ocean is a very large body of salt water.

There are five oceans on Earth.



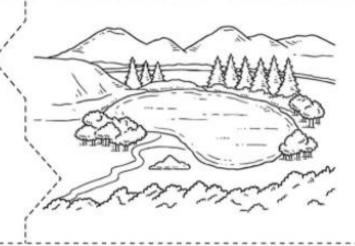
river

A river is a long, wide stream of water that flows across land.



lake

A lake is a large body of water with land all around it.



A Center Activity

▶ Write the number of the picture that matches the name of the landform.

_____ canyon

____ desert

_____ island

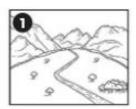
____ mountain

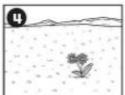
_____ plain

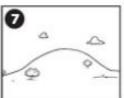
____ hill

____valley

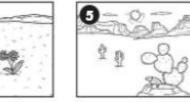
_____ volcano

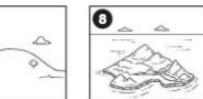








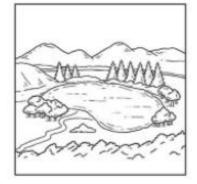


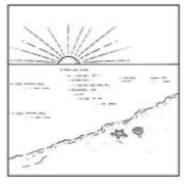


Write the name of the body of water.

lake river ocean







A landform is a shape of land.

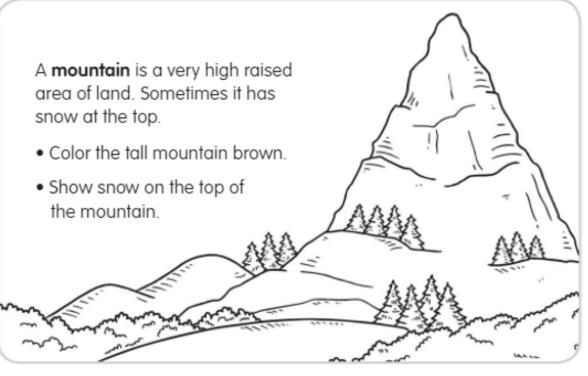
Earth has many kinds of landforms.

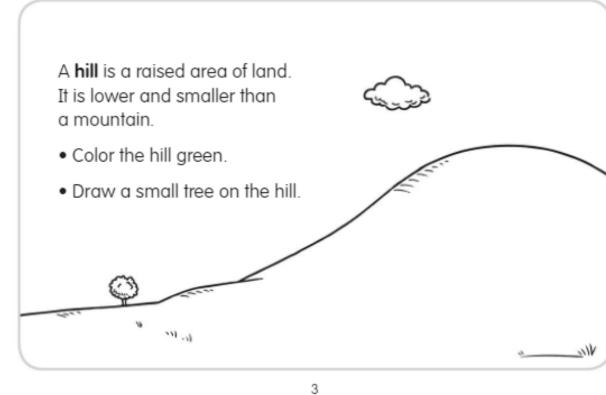
The Earth has many different bodies of water, too.

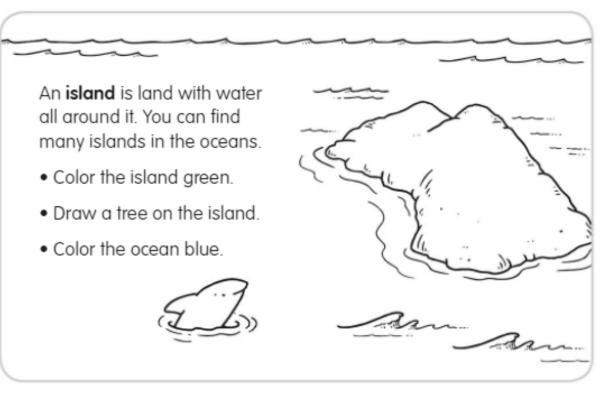
Let's look at some of them.

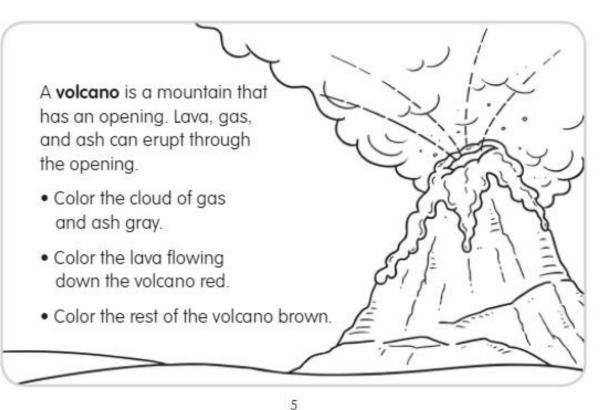
Namo

1



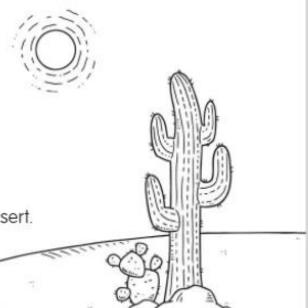


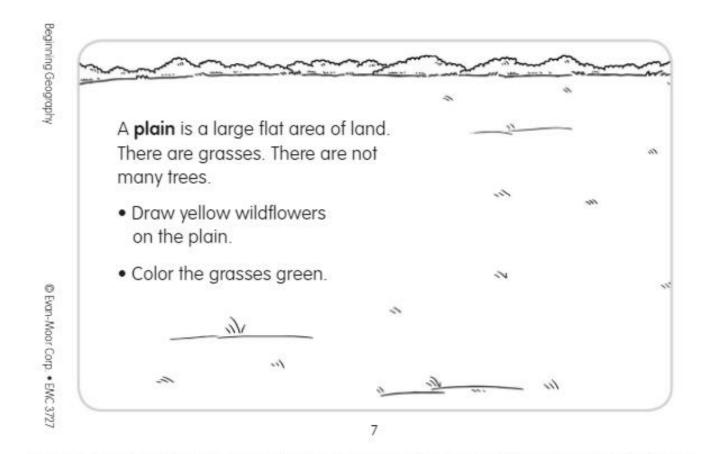


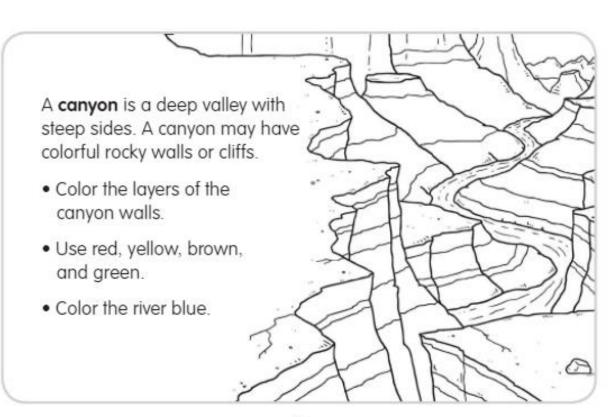


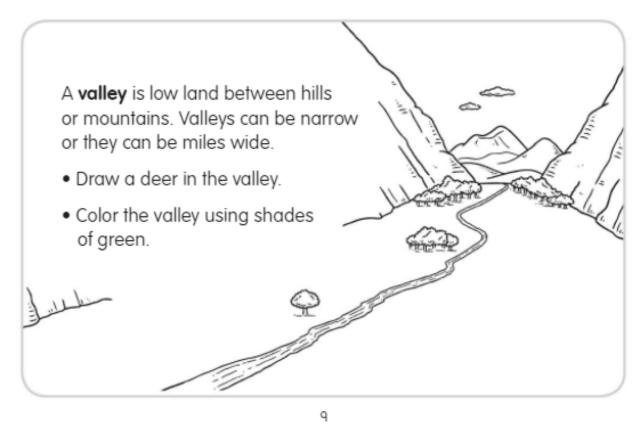
A **desert** is a dry and sandy or rocky area. There is very little rainfall. There are only a few plants.

- · Color the desert yellow.
- Color the cactus green.
- · Draw a rattlesnake in the desert.



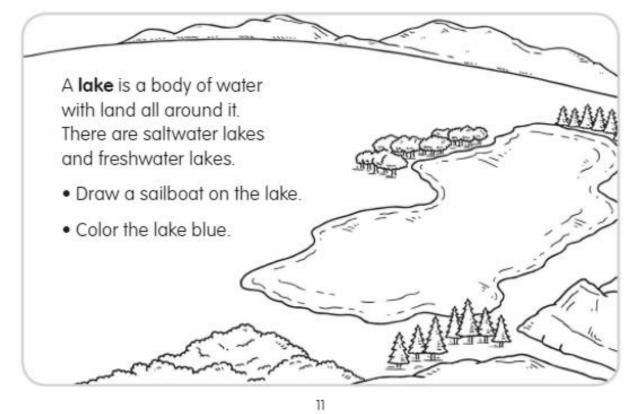


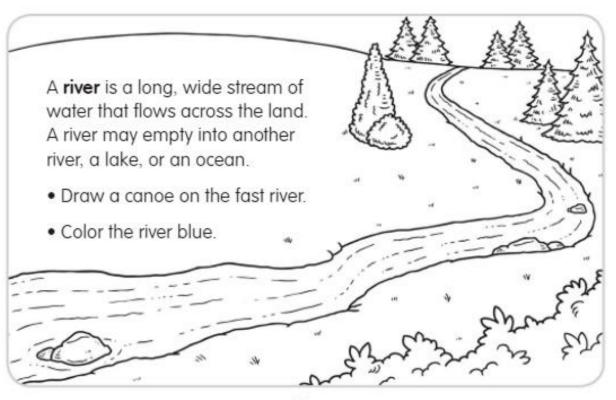




An **ocean** is a large body of salt water. Earth has five oceans.
They are named the Atlantic,
Arctic, Indian, Pacific, and Southern.

- Draw a ship on the ocean.
- Color the ocean using shades of blue.





Review 1

Write the correct word on the line above each list.

landforms

water

lake

ocean

river

hill

island

desert

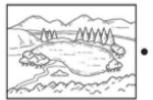
Draw a line to match each word to the correct picture.



canyon

plain

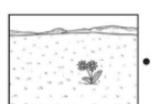




mountain

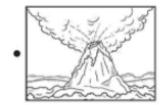
valley





volcano

lake



Review 2

▶ Write the letter of the picture that matches the name of the landform.

______ 1. canyon

_____ 2. desert

_____ 3. island

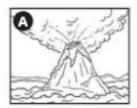
_____ **4**. mountain

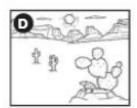
_____ 5. hill

_____ **6.** plain

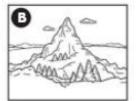
_____ 7. valley

_____ 8. volcano

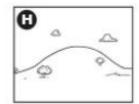


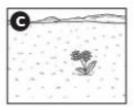


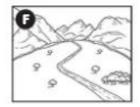






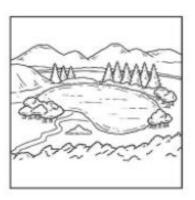






► Write the name of the body of water under each picture.





Name		
1401110		

	Review 3
► Fill in the bubble next to the corre	ct answer.
1. The largest bodies of salt wo (A) lakes (B) oceans (C) rivers	ter in the world are called
2. A is a large flat area (A) hill (B) plain (C) valley	of land.
3. Which landform is a deep vo (a) canyon (b) mountain (c) volcano	lley with steep sides?
4. What is the beginning of a riA courseB mouthC source	ver called?
 5. Which one describes Lake Su (A) located in Greenland (B) has a volcano in the midd (C) largest freshwater lake in 	lle
6. Greenland is the largest (A) island (B) lake	in the world.

© volcano



Continents and Oceans

In this section of Beginning Geography, students learn about the seven continents and five oceans of the world. This study is based on the following National Geography Standards:

Essential Element 2: Places and Regions

Standard 4: The physical and human characteristics of places.

Essential Element 3: Physical Systems

Standard 7: The physical process that shapes the patterns of Earth's surface.

Standard 8: The characteristics and spatial distribution of ecosystems on Earth's surface.

Reproducible Practice Pages

There are 21 activity pages that cover seven continents and five oceans. Following an introduction to all the continents and oceans, there are two activity pages for each continent. The first page is an introduction with facts and an activity, and the second page is a physical map of the continent. The facing page provides a detailed table of contents for the Continents and Oceans section.

NOTE: The activity pages are intended for direct instruction of the whole class or small groups. Read the statement of the concept being presented and the activity directions to the students. For students at lower reading levels, it is recommended that you also read the activity items together.

Assessments

Three reviews (pages 95–97) follow the skill activity pages. These pages may be used as a review or as a formal assessment of students' skill acquisition. The review pages vary in difficulty. Choose one or more that are appropriate to your students' needs.







Concept	Activity	Activity Description	Page
1	The Seven Continents	learn to recognize the seven continents on a map of the world	74
Continents & Oceans	The Five Oceans	learn to recognize the five oceans on a map of the world	75
What Is a Glober		color continents and oceans in the Western Hemisphere	76
Globe	What Is a Globe?	color continents and oceans in the Eastern Hemisphere	77
	North America	learn facts about North America and follow directions to add to a map of the continent	78, 79
3 The Seven Continents	South America	learn facts about South America and follow directions to add to a map of the continent	80, 81
	Africa	learn facts about Africa and follow directions to add to a map of the continent	82, 83
	Europe	learn facts about Europe and follow directions to add to a map of the continent	84, 85
	Asia	learn facts about Asia and follow directions to add to a map of the continent	86, 87
	Australia*	learn facts about Australia and follow directions to add to a map of the continent	88, 89
	Antarctica	learn facts about Antarctica and color an emperor penguin	90, 91
ц	Continent Match	match the shapes and names of the continents	92, 93
Additional Material	Where in the World Do You Live?	write your world address	94

^{*} Many atlases group Australia and the islands of Oceania together. Australia is the continental landmass. Oceania is made up of New Zealand, Papua New Guinea, and the island groups of Polynesia, Micronesia, and Melanesia. For students at the grade K-2 level, we have chosen to focus on Australia alone. However, on the Continents and Oceans poster provided at the back of this book, we have shown Australia and Oceania in the same color.

The Seven **Continents**

A continent is a large area of land. The seven continents are Africa, Antarctica, Asia, Australia, Europe, North America, and South America.

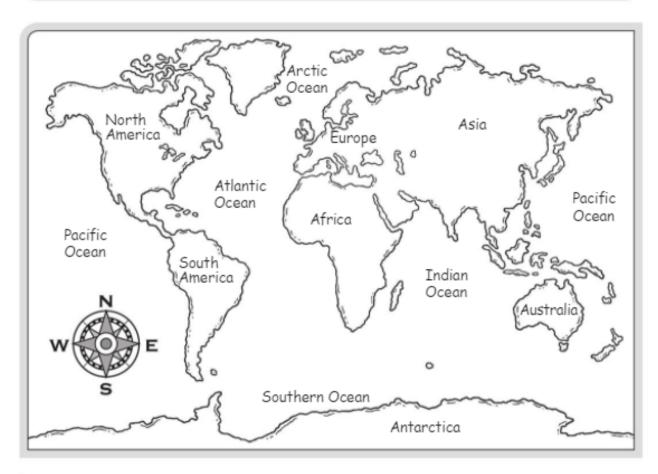


- Follow the directions.
 - 1. Color Africa yellow.
 - Color Antarctica purple.
 - Color Asia red.
 - 4. Color Australia orange.

- 5. Color Europe green.
- 6. Color North America pink.
- 7. Color South America brown.

The Five Oceans

An ocean is a large body of salt water. The five oceans are Atlantic, Pacific, Indian, Arctic, and Southern.



Circle the correct ocean. Use the compass rose to help you.

1. Which ocean is east of North America?	Atlantic	Pacific
2. Which ocean is south of Asia?	Arctic	Indian
3. Which ocean is north of Europe?	Atlantic	Arctic
4. Which ocean is west of Africa?	Atlantic	Indian
5. Which ocean is south of South America?	Pacific	Southern

Color the oceans blue on the world map.

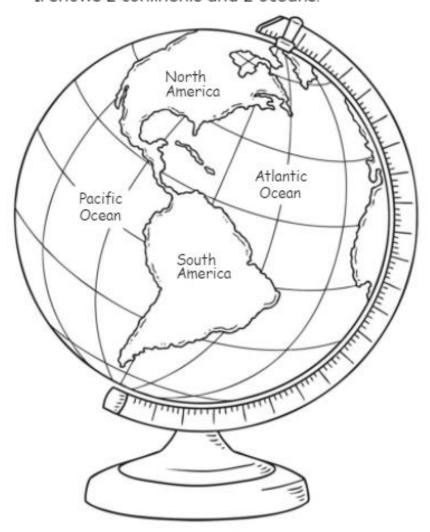
Name.

What Is a Globe?

A globe is a round model of Earth.

A globe shows the continents and oceans.

This globe picture shows only one side of Earth. It shows 2 continents and 2 oceans.



- Color.
 - 1. Color North America green.
 - 2. Color South America yellow.
 - 3. Color the Atlantic Ocean and the Pacific Ocean blue.

What Is a Globe?

A globe is a round model of Earth. A globe shows the continents and oceans.

This globe picture shows only one side of Earth. It shows 5 continents and 4 oceans.



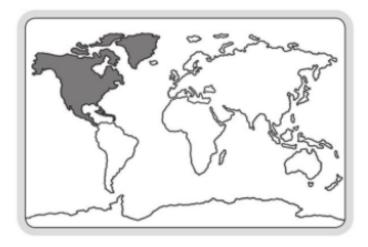
- Color.
 - 1. Color Africa brown.
 - 2. Color Australia orange.
 - Color Europe and Asia pink.

Name		
NULLIE		

North America

North America is a continent.

There are many countries in North America.



- The 3 largest countries in North America are Canada, Mexico, and the United States.
- The Atlantic, Arctic, and Pacific Oceans border North America.
- North America has high mountains, hot deserts, and many forests.
- The northern part of the continent is very cold. The southern part is warm.
- Use the map of North America on the other page. Follow the directions and answer the questions.
 - 1. Color the United States of America yellow.
 - 2. Which country is north of the USA? ______
 Color it green.
 - 3. Color Mexico red
 - 4. To go to Mexico from the United States, in which direction would you travel?
 - 5. Which U.S. state is north of Canada? ______
 Color it yellow, too.

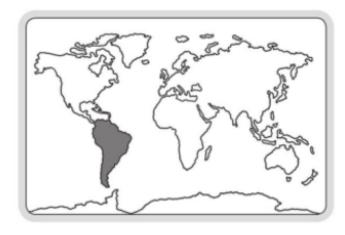
North America



Name		
Nume		

South America

South America is a continent. There are many countries in South America.



- The largest country in South America is Brazil.
- Much of Brazil is covered by the Amazon Rainforest, a hot, wet jungle.
- The Atlantic, Pacific, and Southern Oceans border South America.
- · South America has rugged mountains, grassy plains, and a very dry desert.
- Use the map of South America on the other page. Follow the directions and answer the questions.
 - Color the grasslands yellow.
 - 2. In which part of the continent are the high mountains found? Circle the answer.

east west

- What ocean does the Amazon River empty into? _____
- 4. The high mountains are near which ocean? _____
- Color the rainforest green.

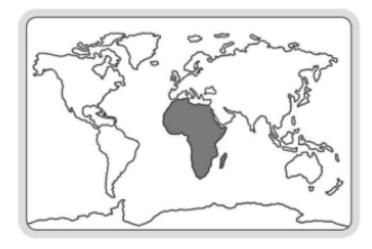
South America



Name.

Africa

Africa is a continent. There are many countries in Africa.



- Egypt, Kenya, and Nigeria are three countries in Africa.
- The Atlantic, Indian, and Southern Oceans border Africa
- Africa has large areas of grassy woodlands called savannas.
- The largest desert in the world is in the northern part of Africa. It is called the Sahara Desert
- Use the map of Africa on the other page. Follow the directions and answer the questions.
 - 1. Color the desert light brown.
 - What is the name of the desert?
 - 3. Draw a lion on the savanna. Color the savanna yellow.
 - **4.** In which part of the continent is the Sahara Desert found? Circle the answer.

north south

5. Which ocean is on the eastern side of the continent?

Name_

Africa

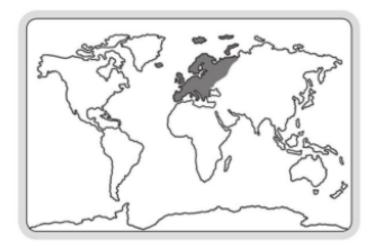


Name _____

Europe

Europe is a continent.

There are many countries in Europe.



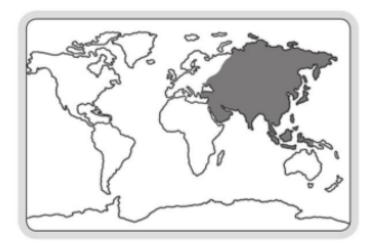
- France, Greece, and Norway are three countries in Europe.
- The Atlantic and Arctic Oceans border Europe.
- Europe has frozen plains in the north and mountains called the Alps in the south.
- The border between Europe and Asia is formed by the Ural Mountains
- Use the map of Europe on the other page. Follow the directions.
 - 1. Find Italy. It is shaped like a boot with a tall heel. Color Italy green.
 - 2. Use red to trace the border between Europe and Asia.
 - 3. The island farthest to the west is Iceland. Color it yellow.
 - 4. The longer island south of Iceland is Great Britain. Color it orange.
 - 5. Find the mountains just north of Italy. Write Alps to label them.

Name_

Name.

Asia

Asia is the largest continent. There are many countries in Asia.

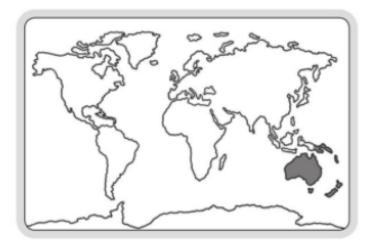


- China, India, and Japan are three countries in Asia.
- The Arctic, Indian, and Pacific Oceans border Asia
- Asia has frozen plains and evergreen forests in the north. Asia also has cold deserts and hot deserts. Rainforests are in the south.
- The highest mountains in the world are in southern Asia. They are called the Himalayas.
- Use the map of Asia on the other page. Follow the directions.
 - 1. Write Himalayas to the left of the mountains.
 - 2. Write India on the line that points to land shaped like a triangle that sticks out into the Indian Ocean.
 - 3. Write Japan on the line that points to a group of islands.
 - 4. Write Ching on the line that is left.

Name.

Australia

Australia is the smallest continent. It is also an island country.

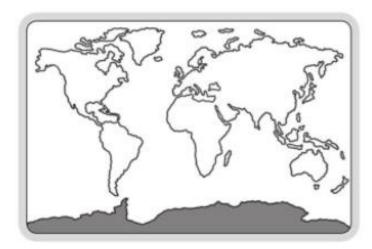


- The Indian, Pacific, and Southern Oceans surround Australia
- The center of the continent has huge, hot deserts and dry grasslands.
- The land is greener along the edges of Australia. Rainforests are in the northeast
- Most of the mountains are in the eastern part of the continent
- Use the map of Australia on the other page. Follow the directions.
 - 1. The island to the south of the continent is part of the country of Australia Circle the name of this island
 - The largest city (•) in Australia is Sydney. Label Sydney.
 - 3. The pointy piece of land in the northern part of Australia is mostly rainforest. Color it green.
 - 4. Color the desert area (::::) of Australia brown.

Antarctica

The South Pole is near the middle of the continent of Antarctica.

Antarctica does not belong to any country.



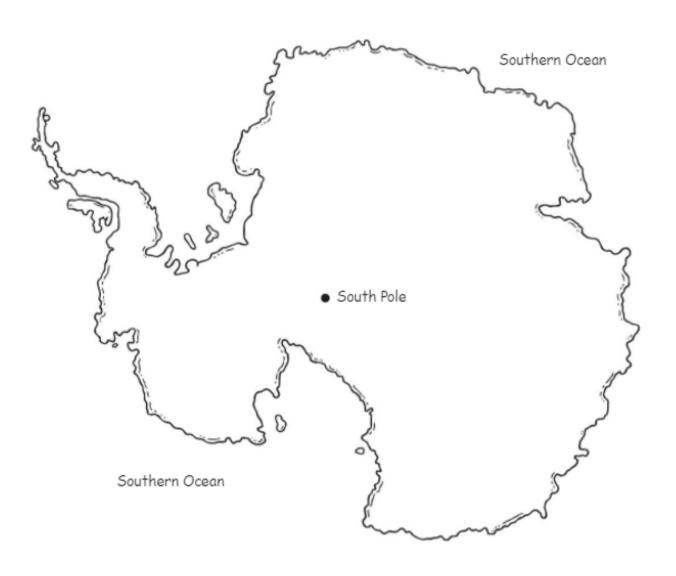
- Antarctica is surrounded by the Southern Ocean.
- Antarctica is the coldest and windiest place on Earth. It is covered in a thick layer of ice and snow.
- Several kinds of penguins live in Antarctica.
- There are no native people living in Antarctica.

- Use the map of Antarctica on the other page. Follow the directions.
 - Draw a red circle around the South Pole
 - Antarctica is surrounded by ocean. Color the ocean blue.
 - The largest penguin in Antarctica is the emperor. Follow the directions to color the emperor penguin.

Emperor Penguin

reddish-brown
white with yellow
black
black

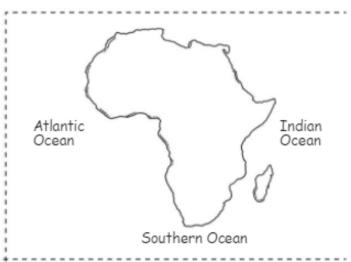
Antarctica



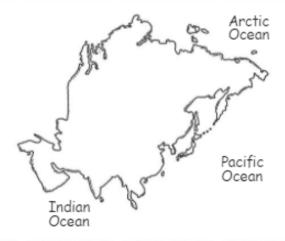
Continent Match

A Center Activity

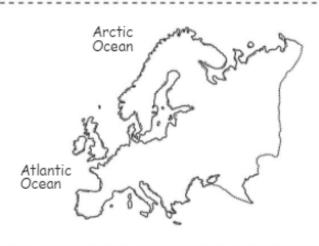
- 1. Laminate the cards on this page and page 93.
- 2. Cut out the cards and place them in an envelope at a geography center.
- 3. Instruct students to match each continent shape with its name.











Continent Match

A Center Activity





Africa



Antarctica



Asia



Australia



Europe



North **America**



South **America**



Where in the World Do You Live?



You live on planet Earth.

What continent do you live on?

In which country do you live?

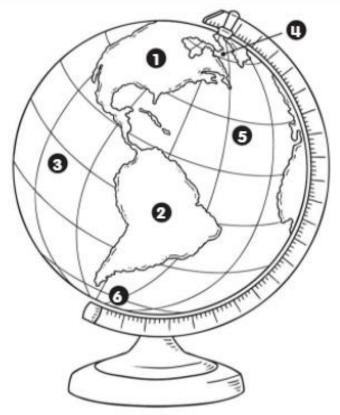
Write your world address.

Name		_
Street		
City		
State or Province		
Country		_
Continent		
Planet		_

Name			
DICTION			

Continents and Oceans

Review 1



- ► Write the name of each continent and ocean on the lines. Use the word box to help you.

North America

South America

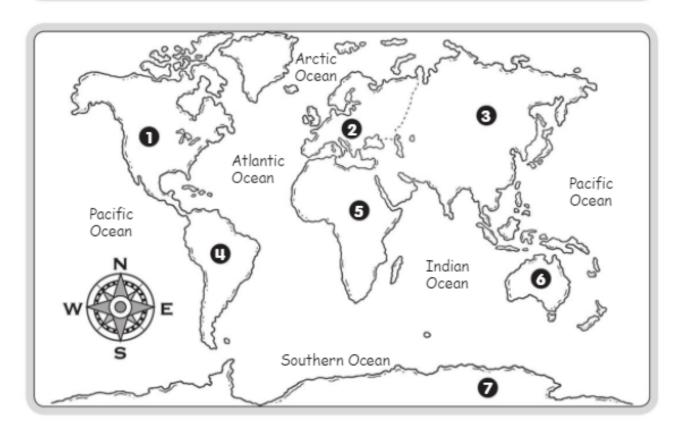
Arctic Ocean

Atlantic Ocean

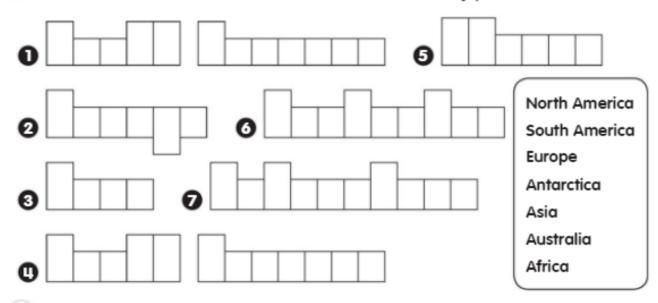
Pacific Ocean

Southern Ocean

Continents and Oceans Review 2



▶ Write the name of each continent. Use the word box to help you.



Name			

Continents and Oceans

Review 3

► Fill in the bubble next to	o the correct answer	ī.
1. There are co	ntinents and	_ oceans in the world.
(A) 6, 4	® 7, 5	© 8, 3
2. The Arctic, Atlantic,	and Ocear	ns border North America.
A Pacific	B Indian	© Southern
3. The three largest co		America are Canada,
Cuba	B Panama	© Mexico
4. The coldest and icie	est continent is	
Antarctica	B Asia	© Australia
5 is the largest	t continent.	
Australia	B Asia	© Europe
6. The Amazon Rainfo	orest is in	
Africa	North Ame	erica © South America



Around the World with Animals

This final section of Beginning Geography focuses on the variety of animal life around the world. There is a world map, followed by a map of each continent that shows examples of the animal life found in various regions of that continent.

How to Use

You may use these maps in a number of ways:

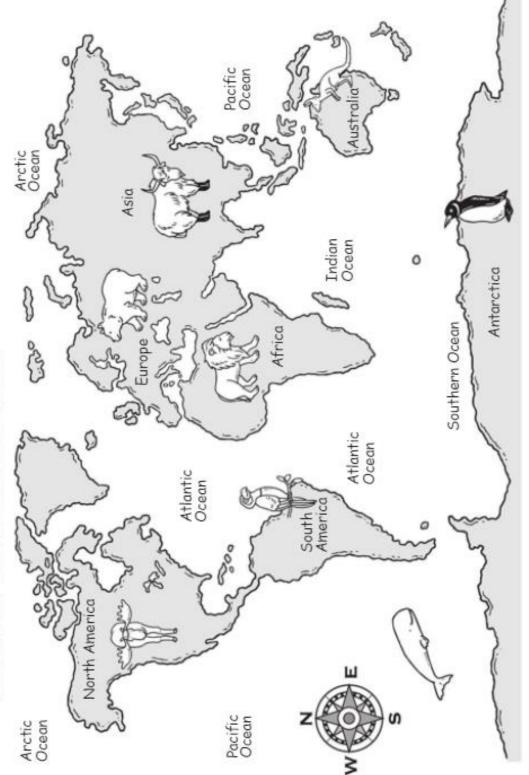
- in conjunction with the study of each continent in Section 3—learning where interesting animals are found can help to engage students and enrich your geography studies,
- · as a reference in science studies on biodiversity and ecosystems, and
- as a springboard to nonfiction reading and writing on animal life.

Reproducible Maps	Page
A World Map	99
North America	100
South America	101
Africa	102
Europe	103
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Australia	105
Antarctica	106

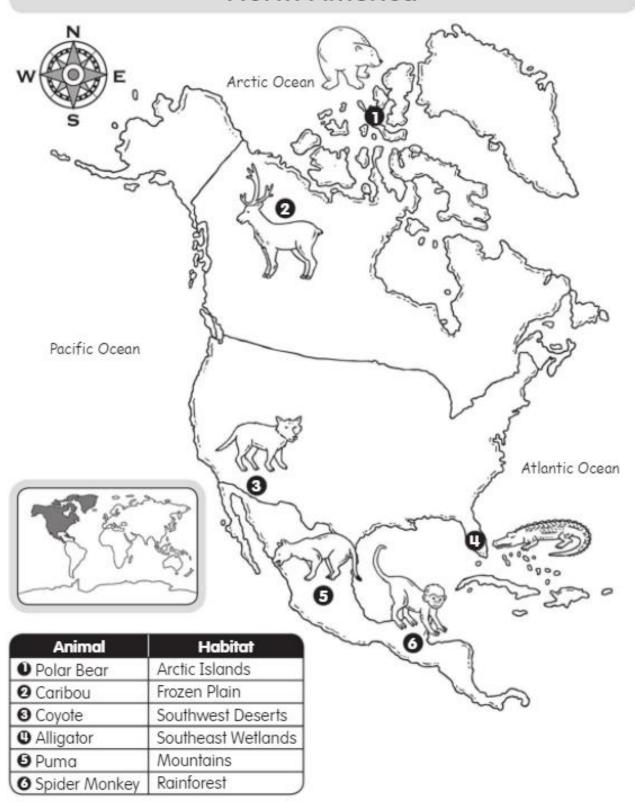
Name

A World Map

The world map is a flat picture that shows all the land and water on Earth. It shows the 7 continents and the 5 oceans.



North America

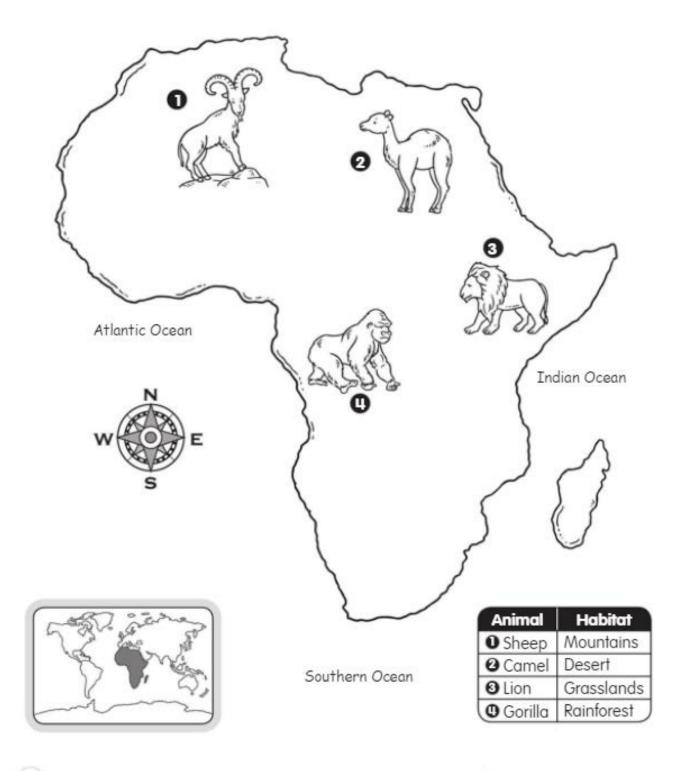


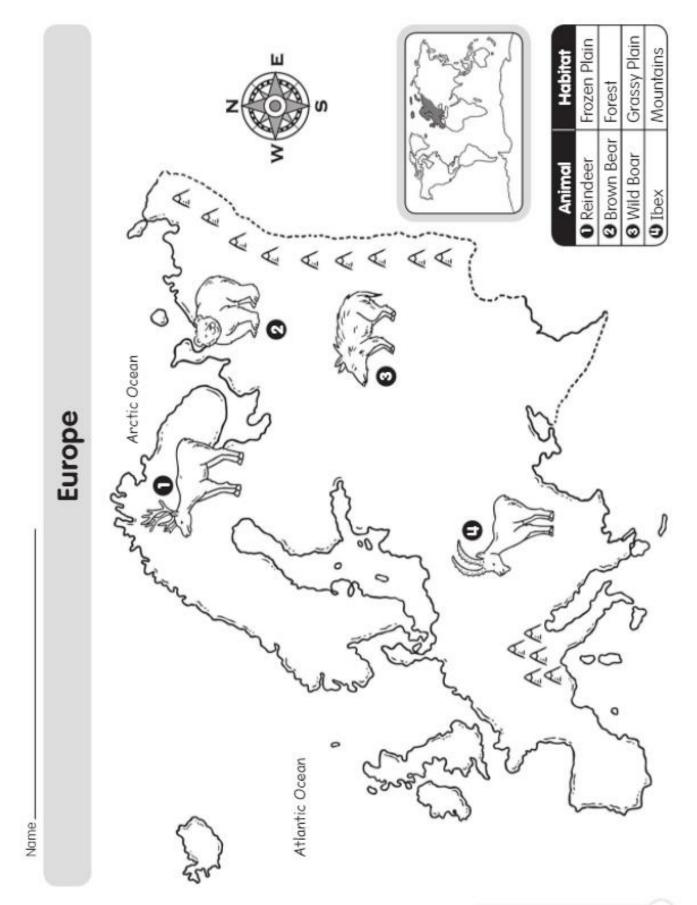
South America

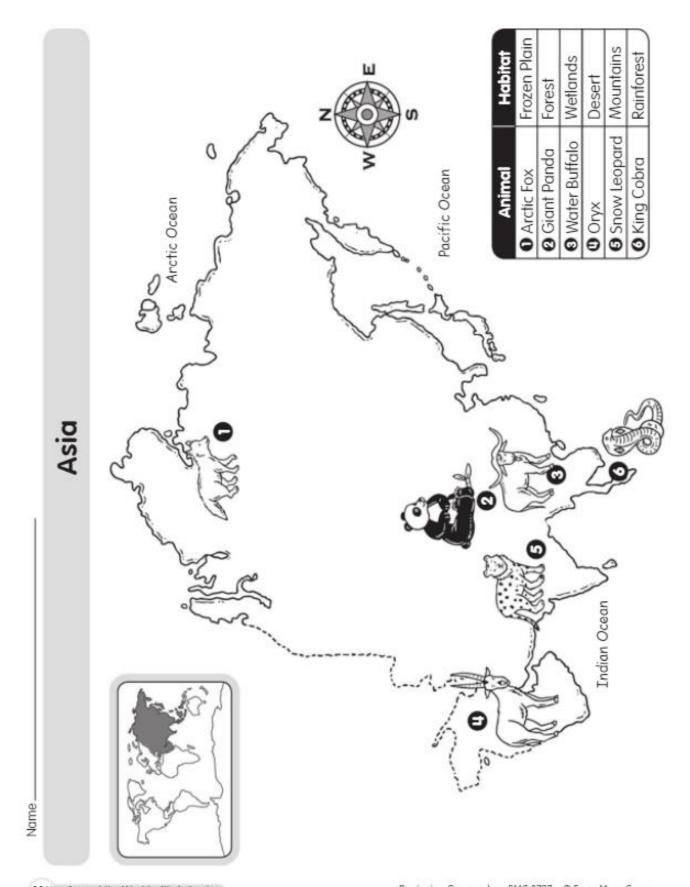


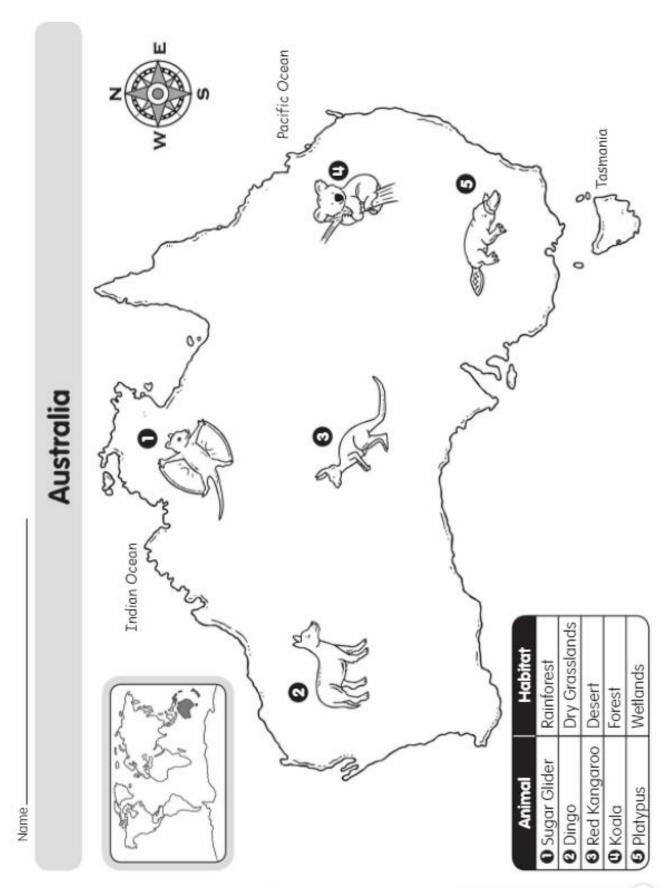
Name_

Africa

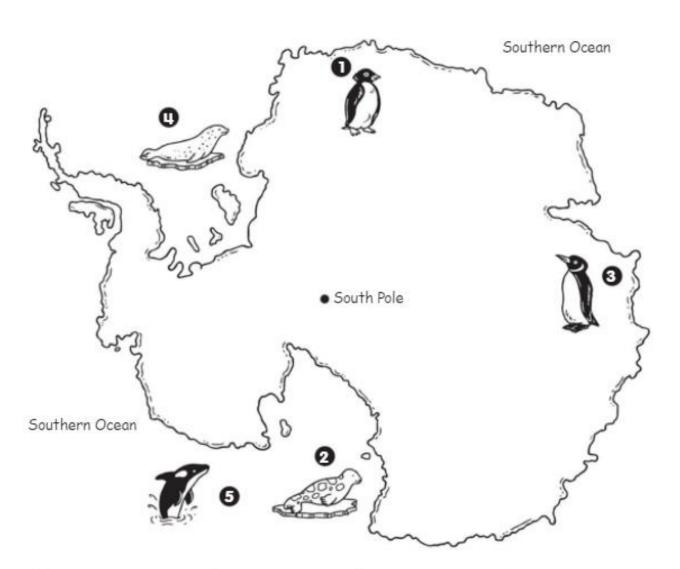








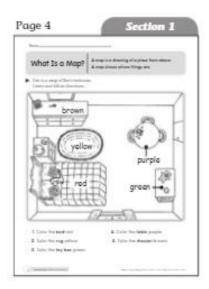
Antarctica

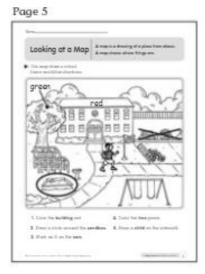


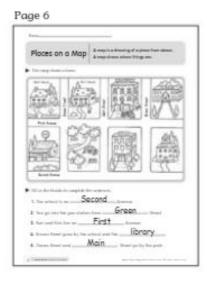


Animal	Habitat
O Adélie Penguin	Ice Sheet, Ocean
② Leopard Seal	Rocky Shore, Ocean
⊕ Emperor Penguin	Ice Sheet, Ocean
• Weddell Seal	Ice Sheet, Ocean
⊙ Killer Whale	Ocean

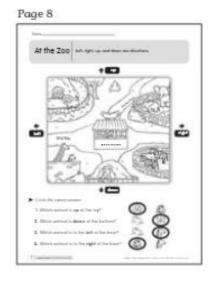
Answer Key

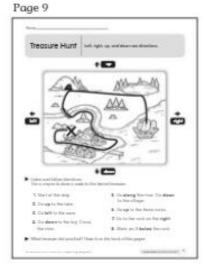


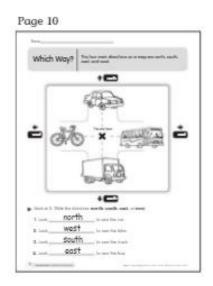


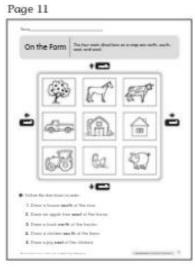






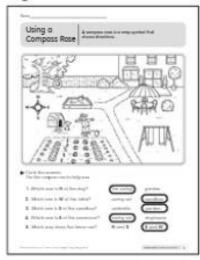




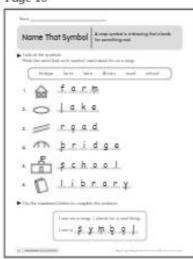




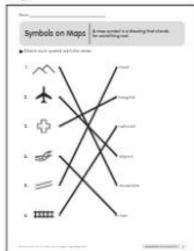
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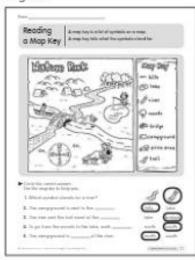
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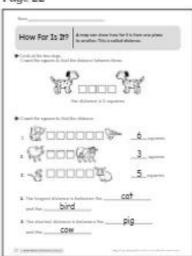
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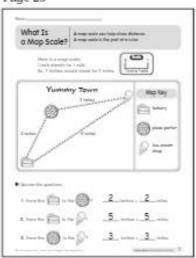
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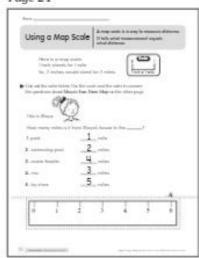
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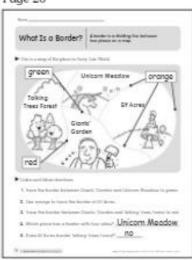
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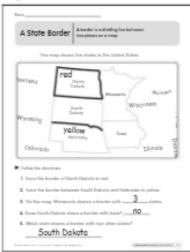
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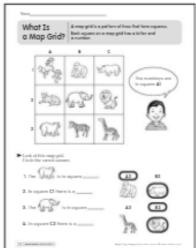
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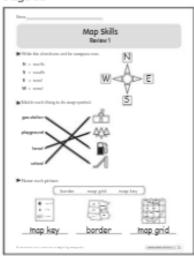
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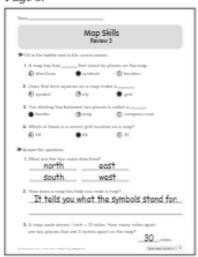
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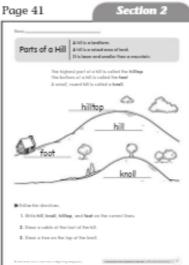


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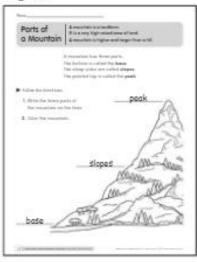


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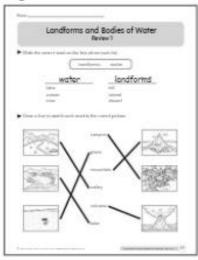
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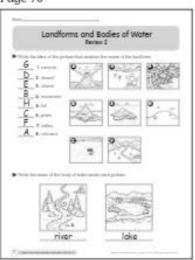
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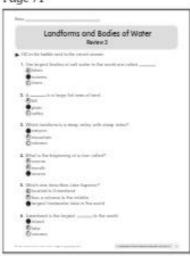
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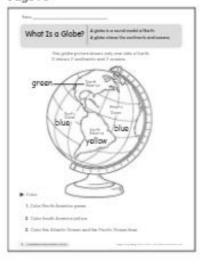
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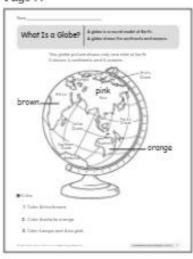
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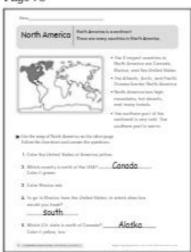
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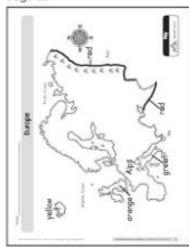
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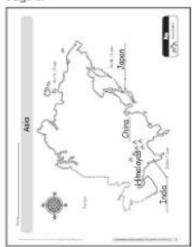
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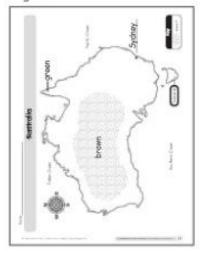
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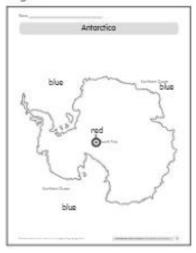
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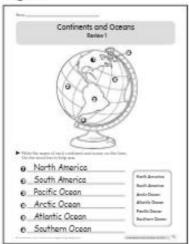
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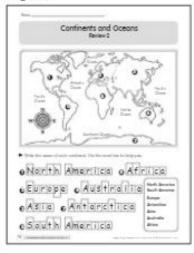
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