

Exploring Our World



phillipmartin.info

Student Learning Journal

Name _____

SAUSD Common Core First Grade Unit of Study

Continents and Ocean Song

In this world, in this world (2 times)

yey-ah! Yey-ah! Yay-ah!
yey-ah! Yey-ah! Yey-ah! Yey-ah!

** There are four major oceans in this world
In this world
There are four major oceans in this world
In this world

*There are seven continents in this world

In this world

There are seven continents in this world
In this world

The Pacific Ocean- Yey-ah!
The Atlantic Ocean- Yey-ah!
The Indian Ocean- Yey-ah!
The Arctic Ocean-Yey-ah!

Africa- Yey-ah! Antarctica

Asia- Yey-ah! Australia

Europe- Yey-ah!

North America, South America-
yey-ah! Yey-ah! Yey-ah! Yey-ah!

Repeat *

Repeat **
Repeat*

Continents and Oceans

Continents and oceans,
Can you name them all?
Sing the continents now with me,
As over the map I crawl!

North America, South America,
Europe, Asia, and Africa,
Don't forget Australia,
or chilly Antarctica!

(That was very good! Now let's sing the all
continents together- One more time!)

North America, South America,
Europe, Asia, and Africa,
Don't forget Australia,
or chilly Antarctica!

(Wonderfull! Now just the oceans!)

Continents and oceans,
How many do you know?
Sing the oceans, if you can,
As round the globe I go!

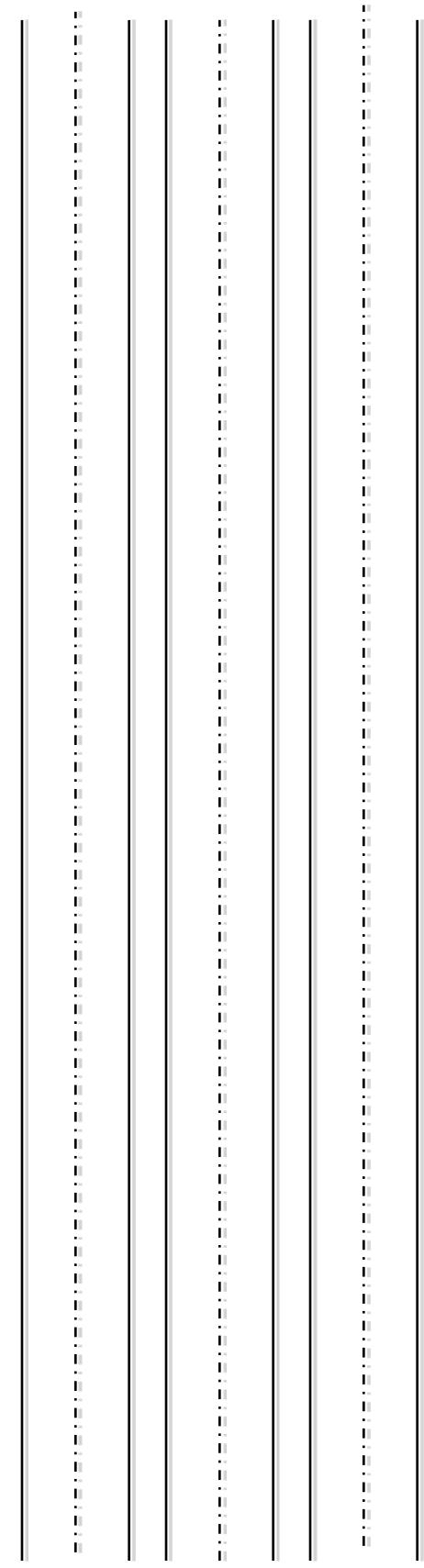
Pacific Ocean, Indian Ocean,
Atlantic Ocean, too.
Way up top, so very cold,
The Arctic Ocean blue.

Pacific Ocean, Indian Ocean,
Atlantic Ocean, too.
Way up top, so very cold,
The Arctic Ocean blue.

Continents and oceans,
Know your geography.
You can use both maps and globes,
And you can sing as good as me!

Taken from HSS Scott-Foresmen <http://www.ca-hss.com/sf/client/login/login.html>

Draw a picture of the world.

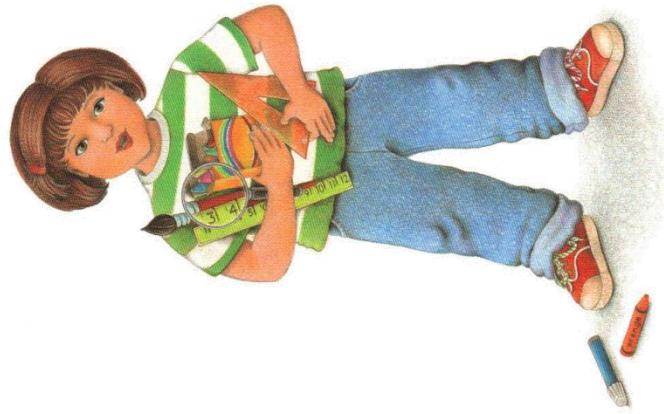


Me on the Map!

(Sung to the tune of "If You're Happy and You Know It")

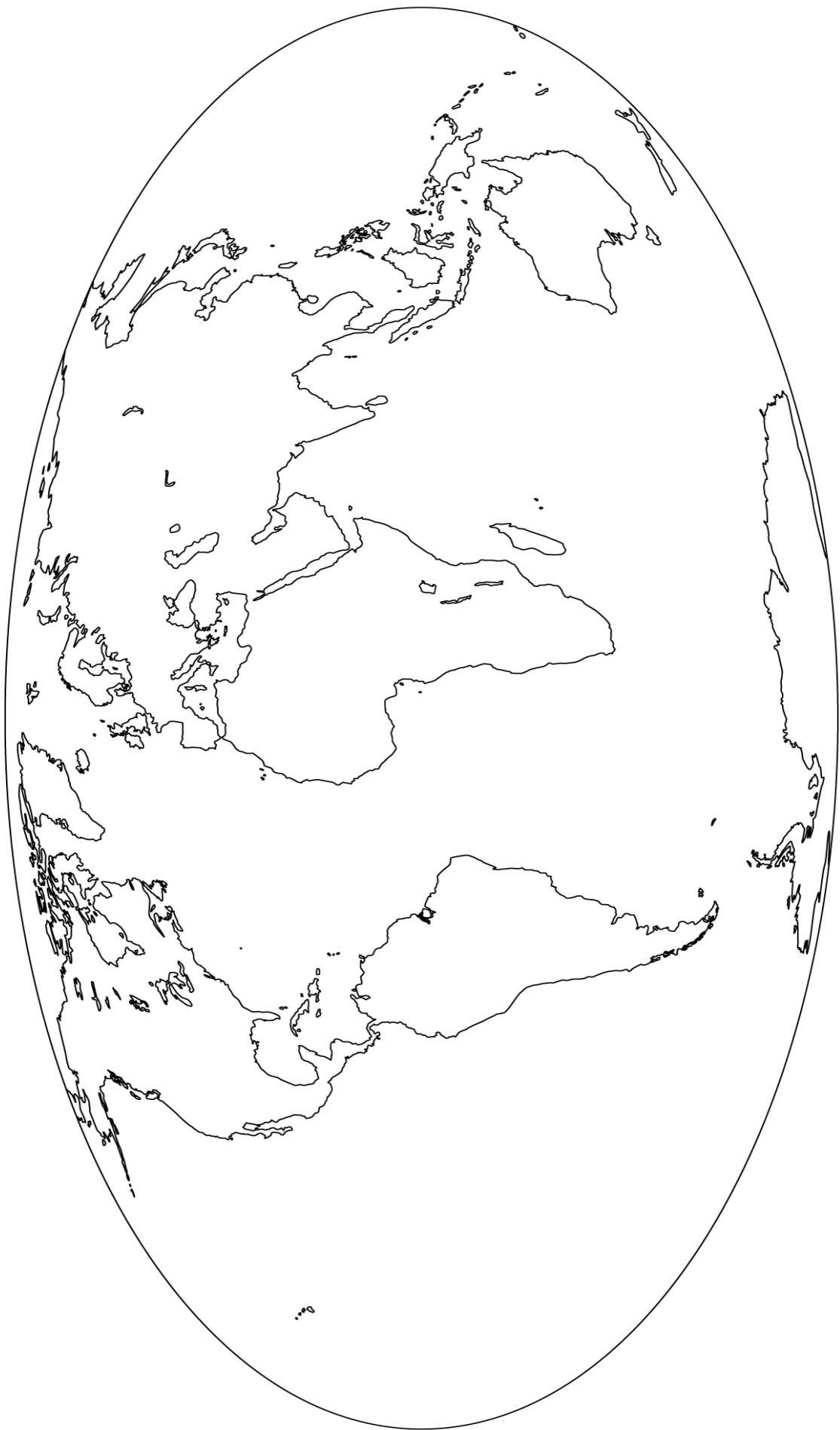
I am on a map, yes I am!
I am on a map, yes I am!
In my room or at my school,
I think it's really cool,
That I am on a map, yes I am.

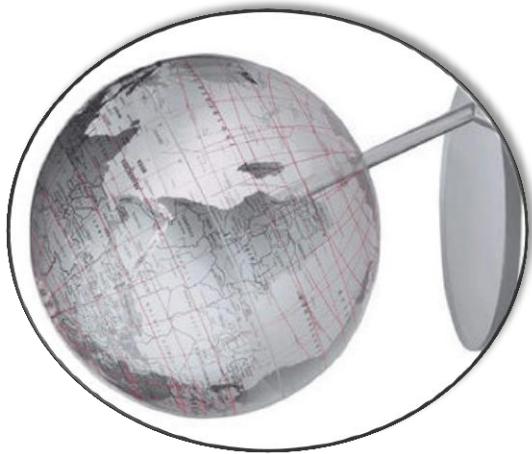
My town is on a map, yes sir-ee.
My state is on a map, can't you see?
My country's on a map,
And the world, it's a snap!
They're all on a map, yes sir-ee!



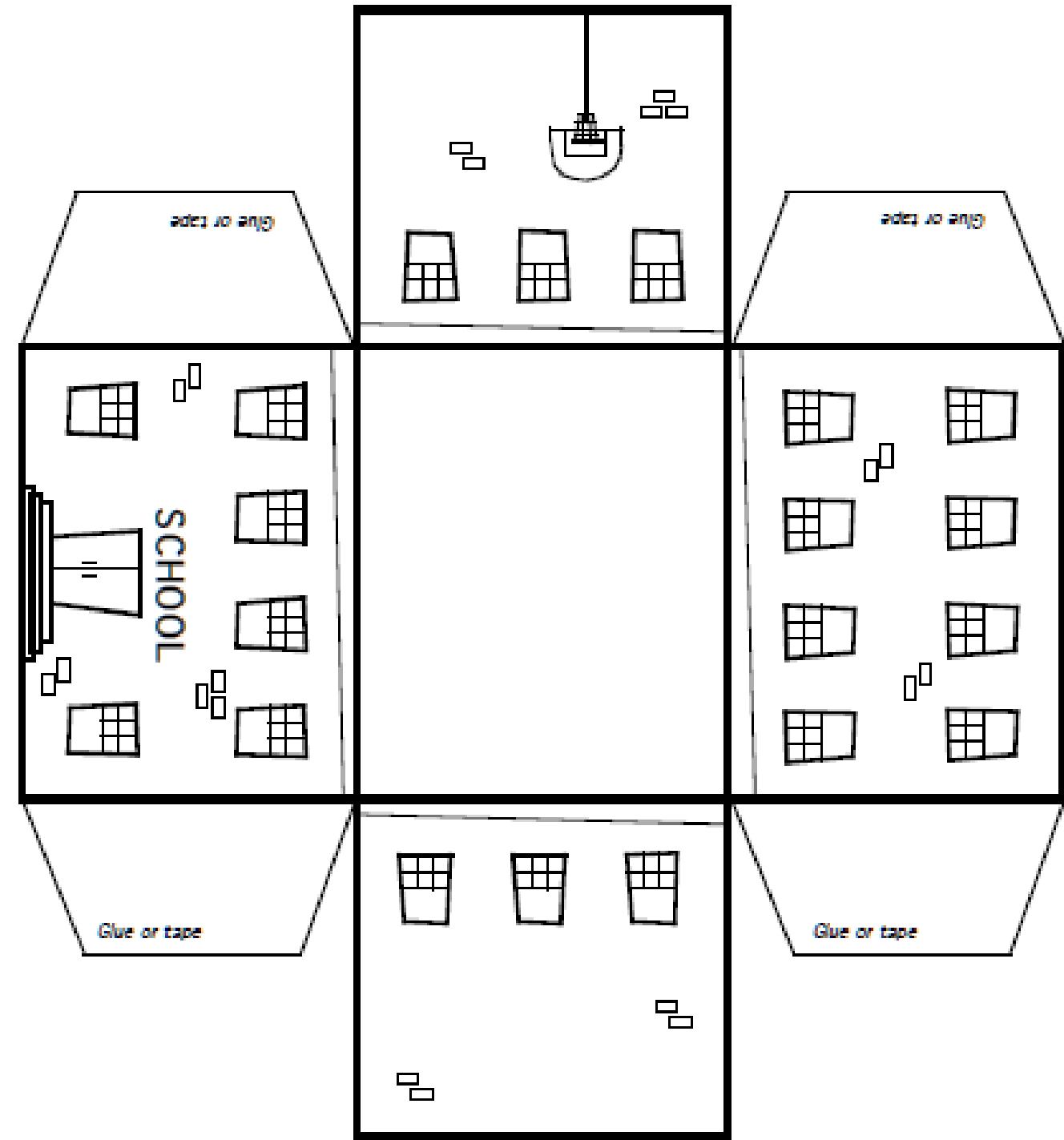
What I Learned Today.

Today I learned



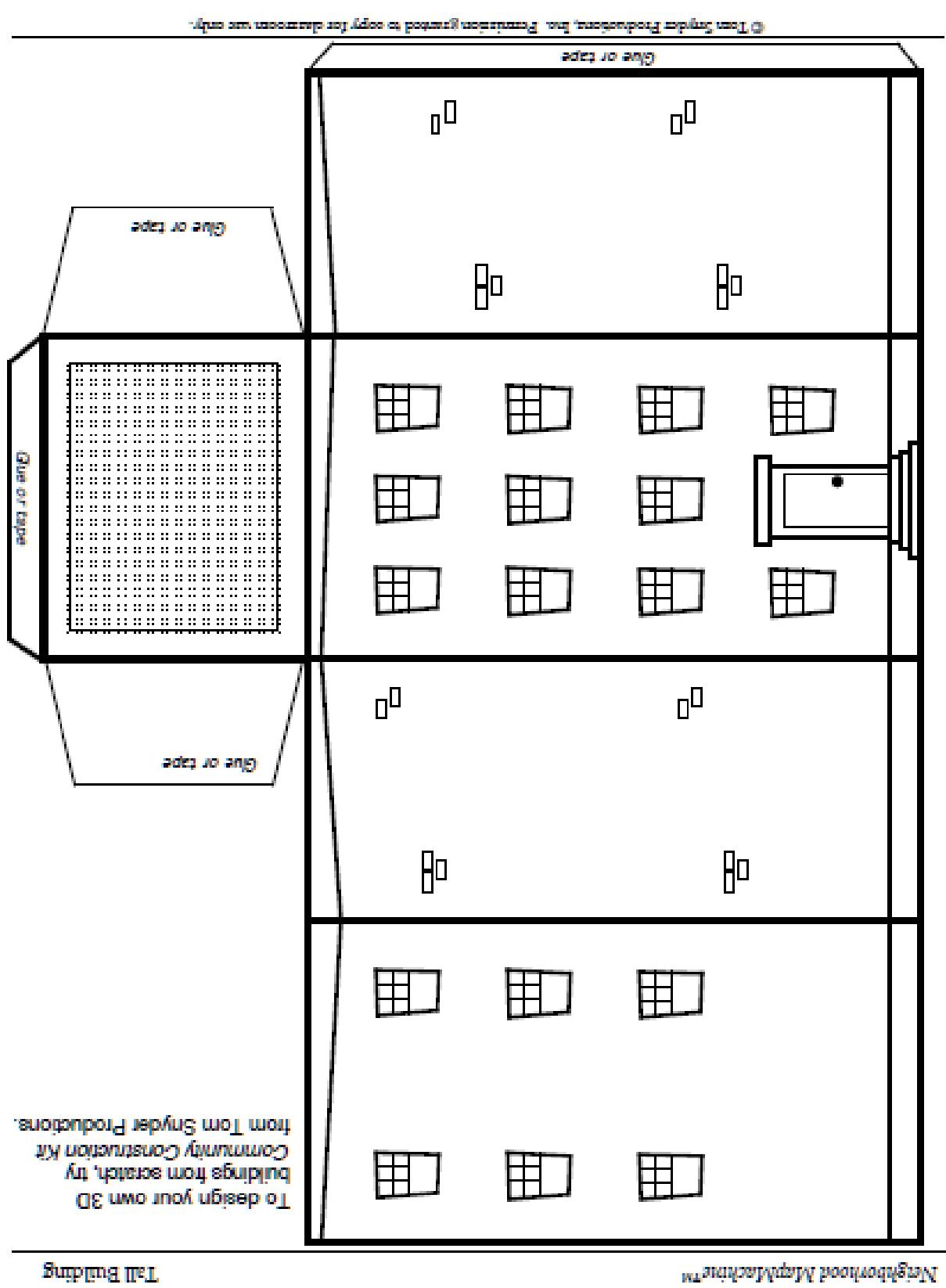


One thing I know about maps and globes is that



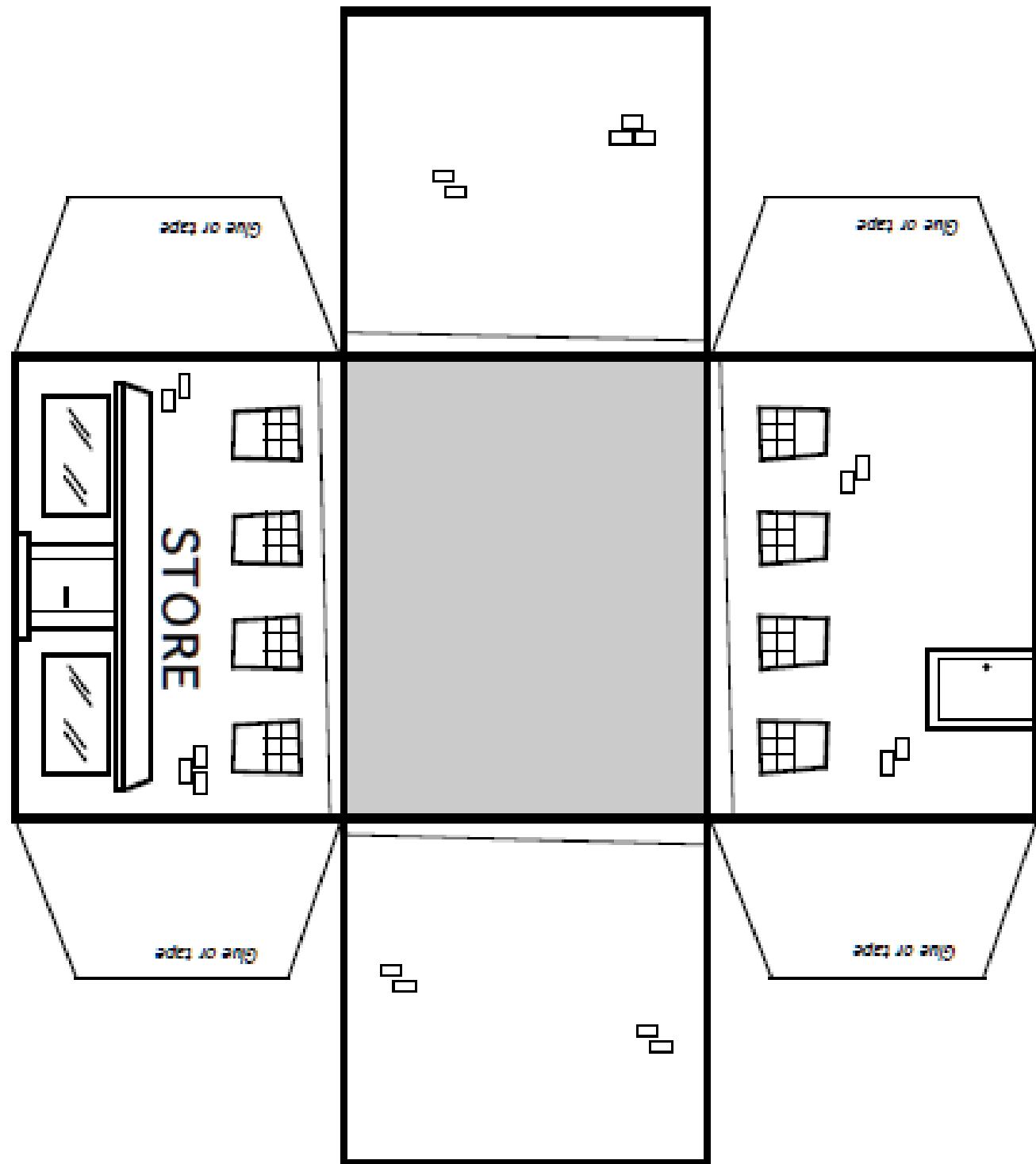
School

Net for Neighborhood Map Attachment Two



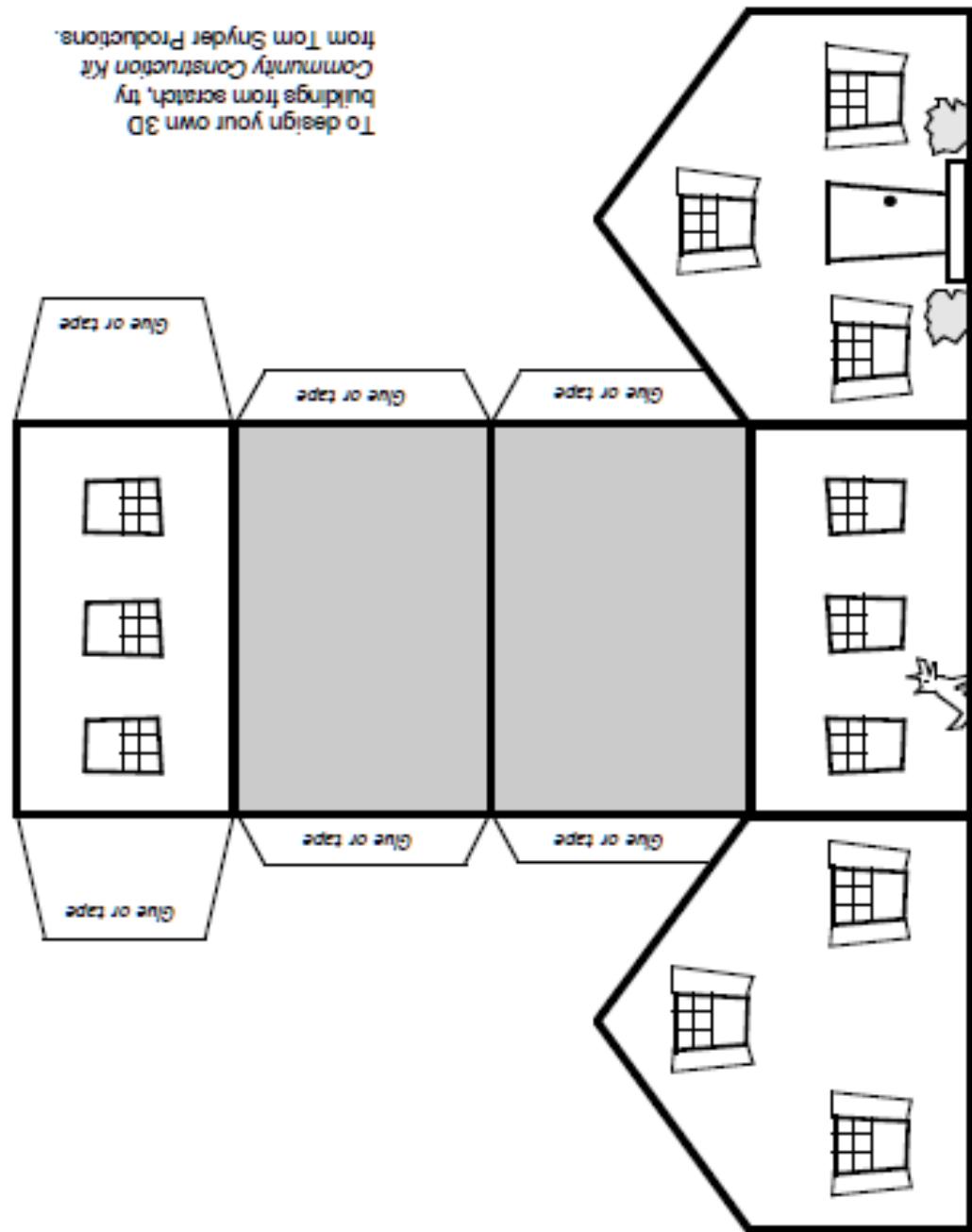
Store

Neighborhood Map Matching



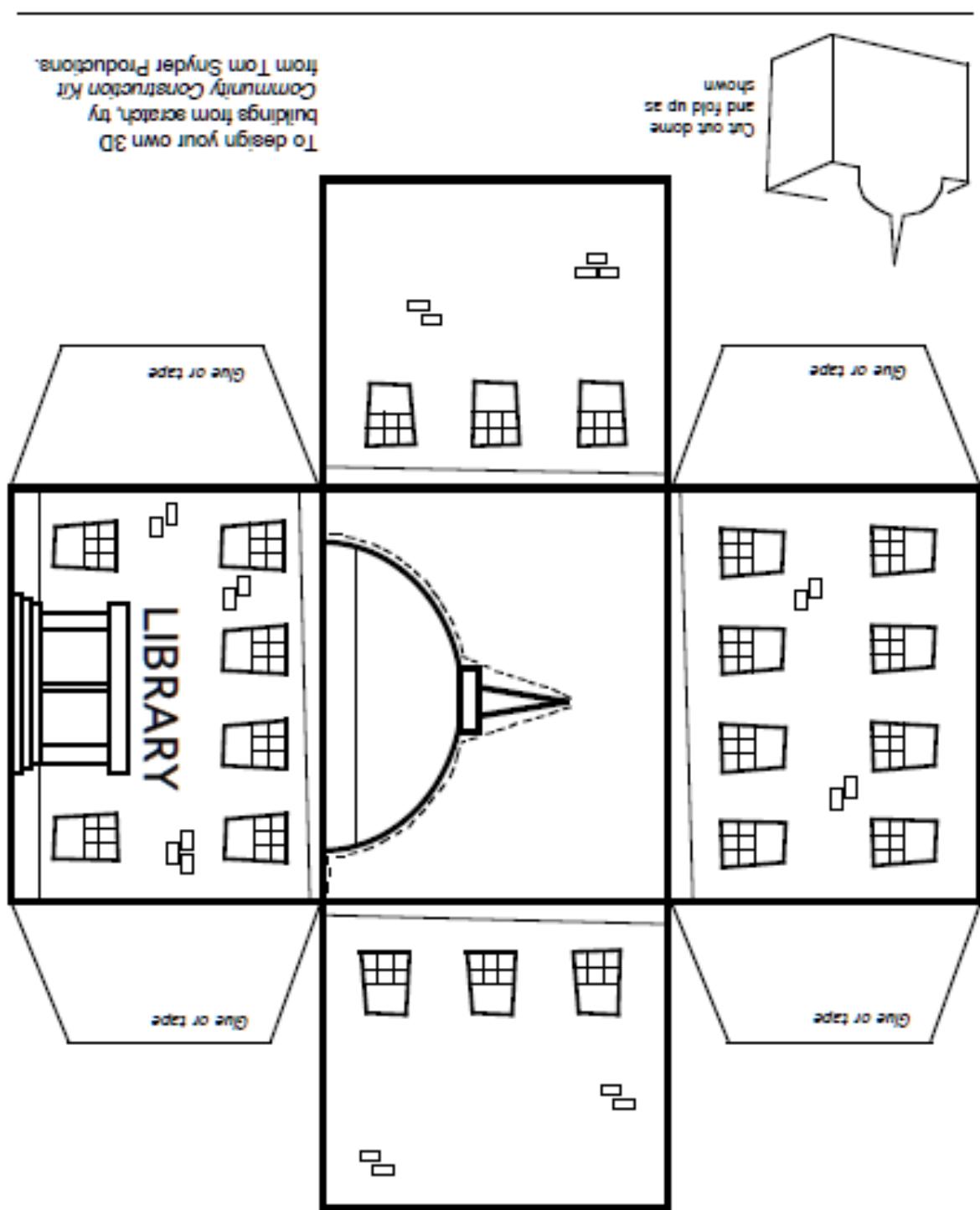
© Tom Snyder Productions, Inc. Permission granted to copy for classroom use only.

To design your own 3D
buildings from scratch, try
Community Construction Kit
from Tom Snyder Productions.



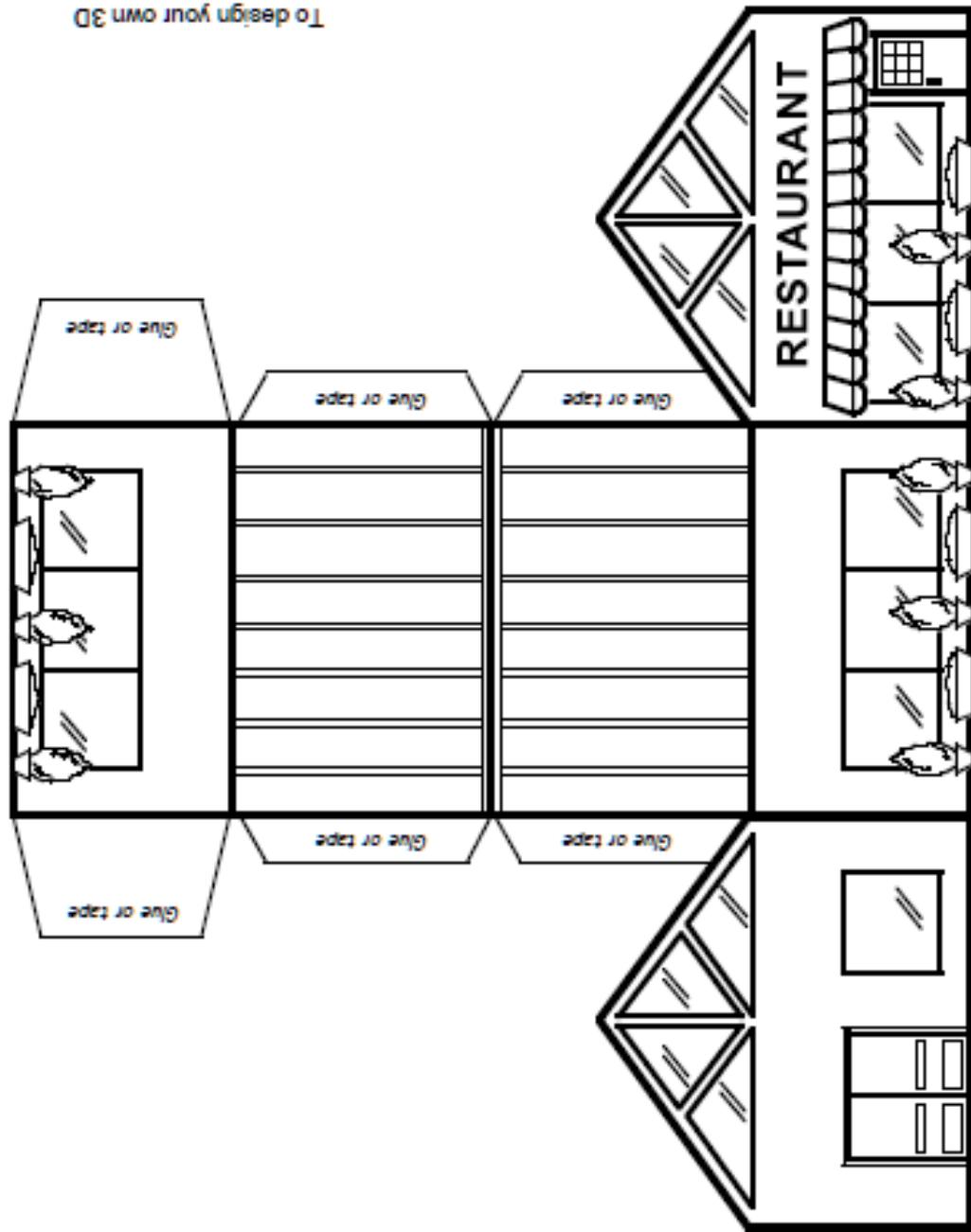
House

Neighborhood Map Matching™



Neighborhood Map & Architecture Library

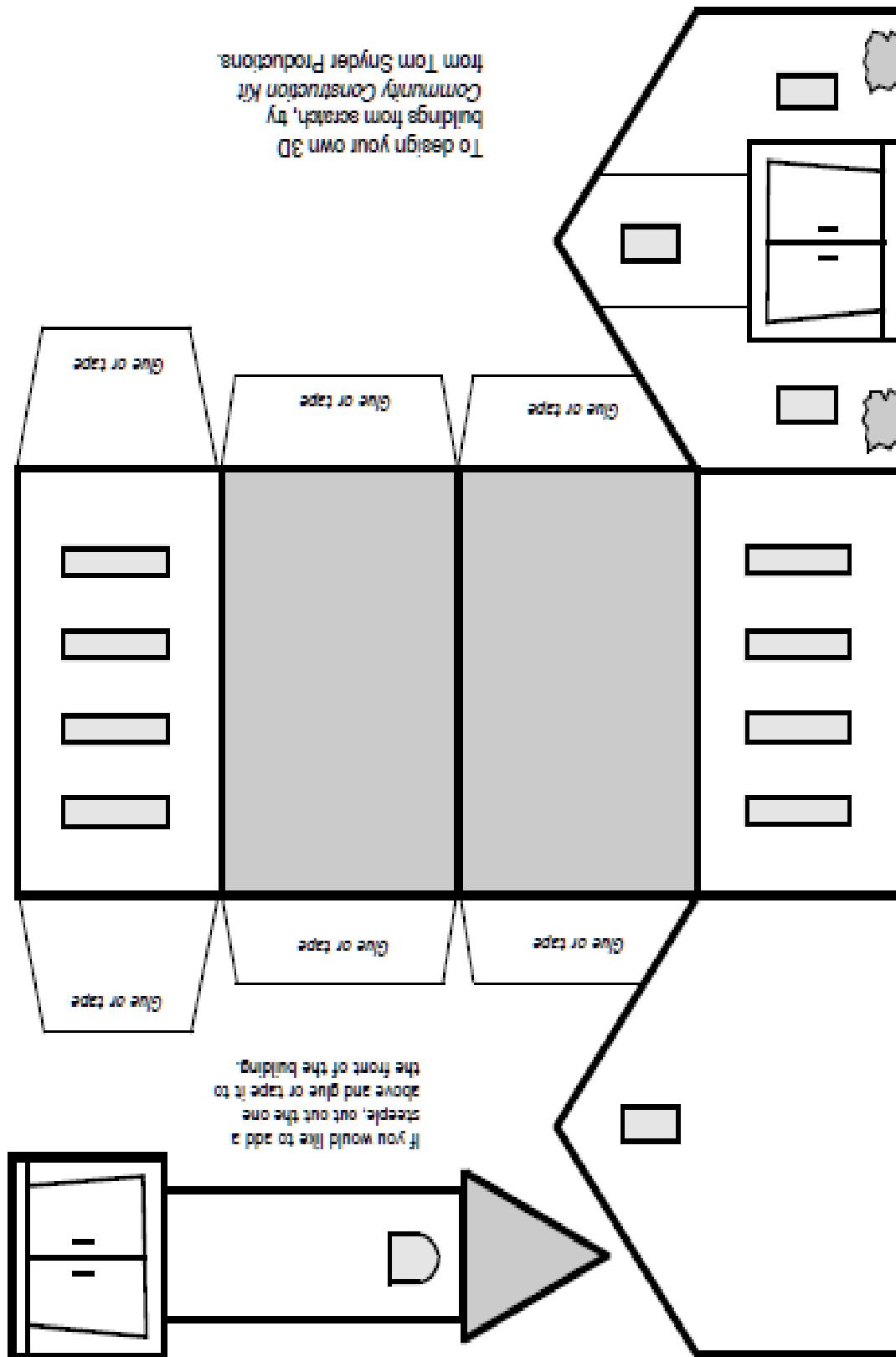
To design your own 3D
buildings from scratch, try
Community Construction Kit
from Tom Snyder Productions.



Lesson 4

Non-informal Migration

Cloud/Tempe



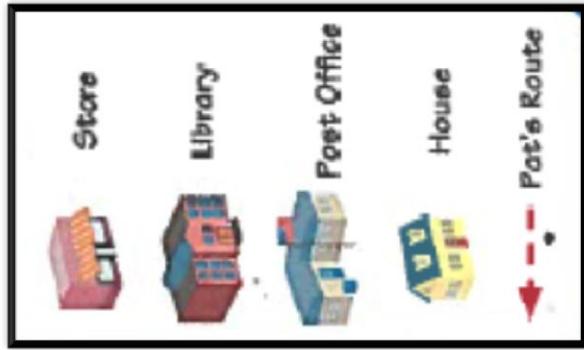


One difference between a model and a picture is

One similarity between a model and a picture is

What I know about map legends and routes.

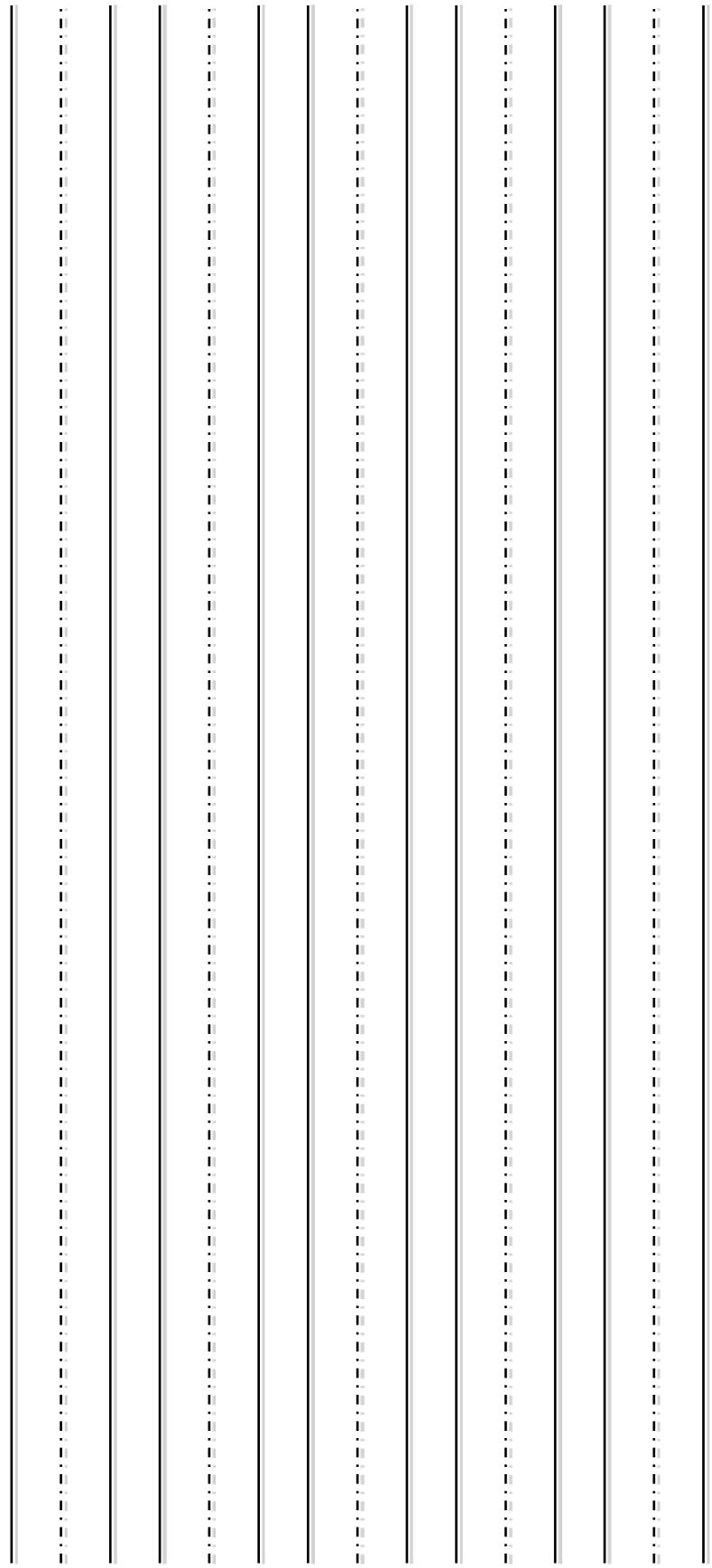
Map Legend



Route



How did Captain Bill Pinkney prepare
for his journey?



The page features a series of horizontal lines for handwriting practice. There are two sets of lines: a solid top line, a dashed midline, and a solid bottom line. This pattern repeats across the width of the page, providing multiple rows for practicing letter formation and alignment.

What four continents did Captain Bill Pinkney travel to?

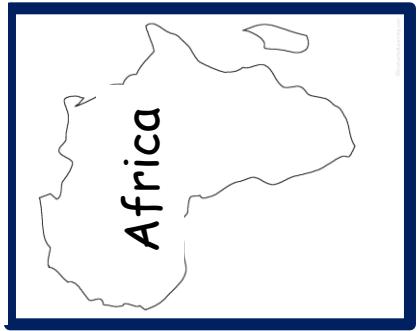
To start with



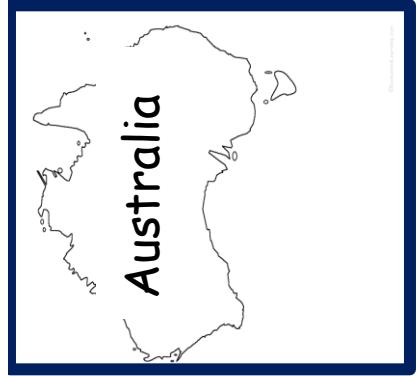
Next



Then



After that,



Handwriting practice lines for the student to write the names of the four continents: North America, South America, Africa, and Australia.

Captain Bill Pinkney's Journey

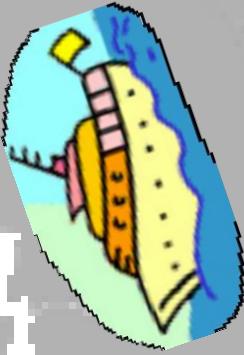
By H. Nolan

(Tune: Row, Row, Row, Your Boat)
Sail, Sail, Sail your boat
Oceans, wide to cross
Make a commitment-
a powerful promise
Sail around the world.

Work, work, work yourself
Study charts and maps
Route your way to continents
Sail around the world.

Cross, Cross, cross the line
"Equator" it is called
Rolling, pitching waves are strong
Sail around the world

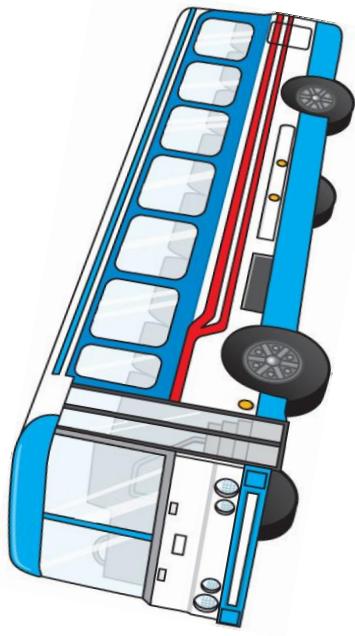
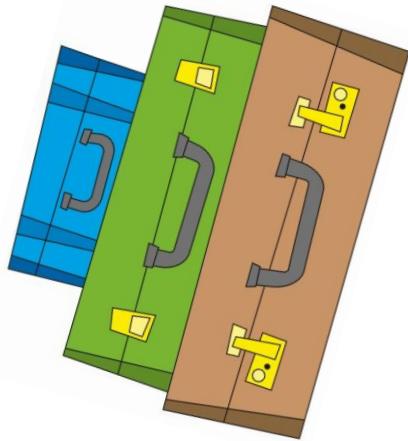
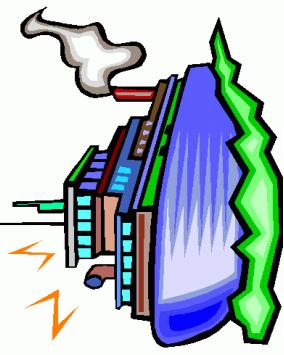
Learn, learn, learn about
Boats and many tools
Radios, radar, geography,
weather.
Sail around the world.



Journeys Army Marching Chant

By Nikki Reich

We are going on a trip
We can travel on a ship
We can travel on a plane
Car or bus or metro train
1, 2, pack your shoes
3, 4, bring a little more
5, 6, take some pix
7, 8, don't be late
9, 10, we'll go again





North America

Location

We live in North America. It is in the northern hemisphere, which means it is north of the Equator. The Pacific Ocean is on the west. The Atlantic Ocean is on the east. To the north is the Arctic Ocean.



Natural Features

North America has forests, mountains, and deserts. The Great Lakes make up the largest body of fresh water on Earth. The Grand Canyon was formed by rushing water. It is 277 miles long and 6,000 feet deep! The Rocky Mountains are the largest chain of mountains in North America. They are 3,000 miles long. That is the distance from California to Maine.



Animals

There are many different kinds of animals in North America. Beavers, bears, and moose live in the forests. Coyotes, rattlesnakes, and scorpions live in the deserts. Mountain lions, bears, and wolves live in the mountains.

Interesting Facts

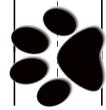
North America is the third largest continent in the world. Mt. McKinley, in Alaska, is the tallest point on the continent. One of the oldest civilizations began in North America. Many people visit the ruins of this empire every year.



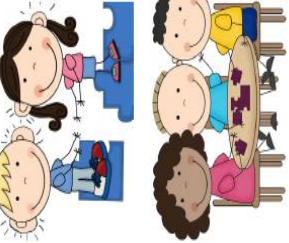
These are the Rocky Mountains.



These are the Mayan ruins.



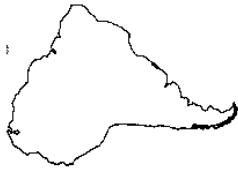
Rules for Conversation

- 1. Listen** 
 - 2. Share** 
 - 3. Take Turns** 
 - 4. Participate** 
 - 5. Respect** 
- So we can be *Safe* and *learn!***

South America

Location

South America is surrounded by water. The Pacific Ocean is on the west. The Atlantic Ocean is on the east. South America is in the southern hemisphere. That means it is south of the Equator.



Natural Features

South America has some amazing natural features. The Amazon is the second longest river in the world. It is 4,132 miles long. South America also has the largest waterfall in the world. It is called Angel Falls. In addition, Atacama is the driest desert in the world.

Animals

Jaguar, anaconda, and monkeys can be found in the rain forests. Llamas live in the Andes Mountains. In the far south, you will find penguins and fur seals.

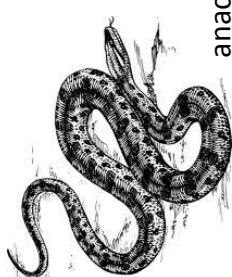


Interesting Facts

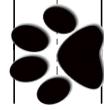
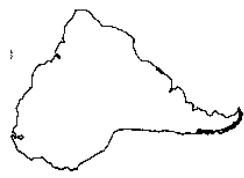
The Amazon rainforest is the largest rainforest in the world. There are over 16,000 different kinds of animals living there.



Angel Falls –
the largest waterfall
in the world.



anaconda





Africa

cheetah

Location

Africa is the second largest continent. It is located on the Equator. Half of this continent is in the northern hemisphere and half is in the southern hemisphere. Oceans surround most of Africa. The Atlantic Ocean is on the west. The Indian Ocean is on the southeast.



Natural Features

Africa has many important natural features. The Nile River is the longest river in the world. The hottest desert in the world, the Sahara Desert, is here.



Animals

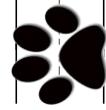
Gorillas, chimpanzees, birds, and snakes live in the rain forest. Giraffes, zebras, cheetahs, and elephants live on large grassy areas called savannas. Camels and African elephants live in the desert.

Interesting Facts

Savannas cover almost half of Africa. People have lived in Africa longer than any place else. Lake Malawi in Africa has over 500 kinds of fish in it. That is more than any other lake in the world.



This is an African savanna.





echidna

Australia

Location

Is Australia an island? Is Australia a country? Is Australia a continent? It's all three! Australia is the smallest continent on Earth. It is made up of only one country. It is in the southern hemisphere. Australia is called "the Land Down Under" because it is completely below the equator.



Natural Features

About two-thirds of Australia is desert. This region is called the Outback. It is very hot and dry. Not many people live there. Australia also has a tropical rain forest near the Equator. It has a famous coral reef, called the Great Barrier Reef. It is located on the northeast coast of Australia.



platypus

Animals

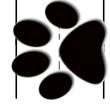
One million animal species live in Australia. Many of these animals cannot be found anywhere else in the world. Echidna and platypus are mammals, but they lay eggs. Kangaroos and koalas carry their babies in a pouch. The kookaburra is a bird that is famous for its silly laughing sound. There are large sheep and cattle ranches in the Outback.

Interesting Facts

Australia has a famous coral reef called the Great Barrier Reef. It is so big it can be seen from outer space. Believe it or not, there are more sheep in Australia than people.



This is the Great Barrier Reef.



Asia



Location

Asia is the largest continent. It is in the Northern Hemisphere. The Pacific Ocean is on the east. The Arctic Ocean is on the North.

Natural Features

Asia has many natural features. It has the largest mountain range in the world. The mountains are called the Himalayas. It also has the highest point on Earth, Mount Everest. The lowest point on Earth, the Dead Sea, is also here. The deserts in Asia are interesting because they are mostly cold deserts. Close to the Equator are small rainforests.

Animals

There are many different animals in Asia. Pandas live in mountain forests where bamboo grows. Bengal tigers, Komodo dragons, camels and Indian elephants are other animals unique to Asia.



Interesting Facts

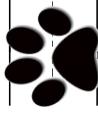
Africa is the only place where you can see tigers in the wild. It also has a huge wall called the "Great Wall" in China.



Bengal tiger



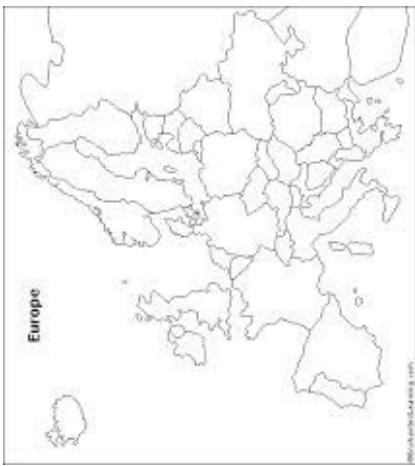
This is the Great Wall of China.



Europe

Location

Europe is the second smallest continent. It is in the northern hemisphere. Europe is connected to Asia. Mountains divide Europe from Asia. The Arctic Ocean is on the north side of Europe. The Atlantic Ocean is on the west side.



Natural Features

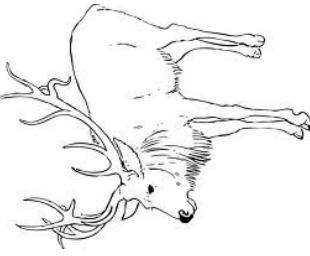
Europe has forests, grasslands, tundra, and mountains. There are no deserts in Europe. Glaciers, great bodies of ice, cover part of the far north and are on high mountain peaks. Europe is made of many peninsulas. These are pieces of land that have water on three sides.

Animals

Some animals found in Europe are badgers, hedgehogs, and wild boar. Reindeer and arctic foxes can be found in the north.

Interesting Facts

Europe has the largest and smallest countries in the world. Russia is the largest country in the world. The smallest country in the world is Vatican City. Big Ben is one of the largest chiming clocks in the world. The Eiffel Tower is located in Paris. There are many castles in Europe. In fact, many queens and kings still live in these castles.



hedgehog

A castle in Germany.



Antarctica

Location

Antarctica is in the southern hemisphere. It is at the bottom of the world. The South Pole is on Antarctica.



Natural Features

Antarctica is different from the continents. There are no countries there. The United States and many other countries send scientists to work there. No country owns the land of Antarctica. In the summer, during December to March, it is light all day and night. In the winter, during June to September, it is dark all day and night.



Blue Whale

Animals

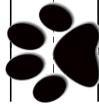
Only a few plants and animals can survive in Antarctica. Penguins and fur seals can live there. They must find their food in the ocean. Whales and a few types of fish live in the ocean around Antarctica. These fish have a special antifreeze substance in their bodies so they don't freeze.



penguin

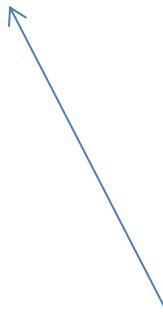
Interesting Facts

Antarctica is the highest, driest, windiest, emptiest, coldest place on Earth. It almost doubles in size every winter as the water around it freezes.



Reasons why...

My Opinion



What does this tell me?

My Opinion:

Why?
Why?
Why?

Three empty rectangular boxes arranged vertically, intended for students to write their responses to the 'Why?' questions.

What does this tell me?

Name _____

Date _____

