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Worksheet 4A

Name: _____ Date:

TOP WONDERS OF NORTH AMERICA!



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Worksheet 4B

Name: _____ Date:

TOP WOUDERS OF NORTH AMERICA!



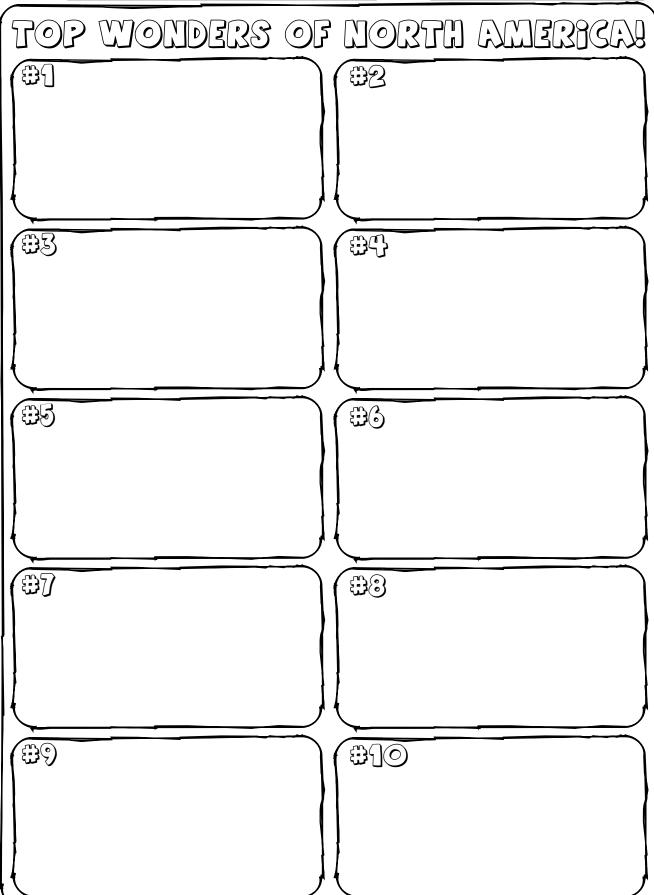
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Nort	n Am	erica

Worksheet 4C

Name: _____ Pate: _____



Name: _____ Pate:

FEATURES OF NORTH AMERICA

WIIKI FEATURE HAVE YOU CHOSELI?

DESCRIPTION

BUTERESTBUG FACTS:

PICTURE



Hoover Dam

Arizona/Nevada, USA

Where is it? Can you find it on a map?

> What does it do? What is its purpose?

When and how was it made?



Grand Canyon Arizona, USA

Where is it? Can you find it on a map?

> How was it formed?

How long did it take to form?



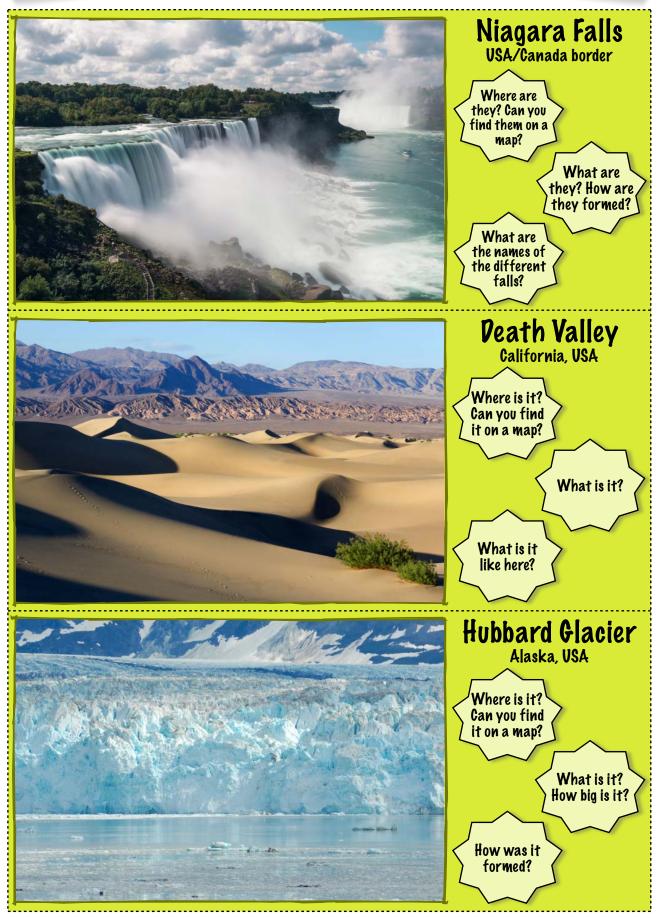
Panama Canal

Panama

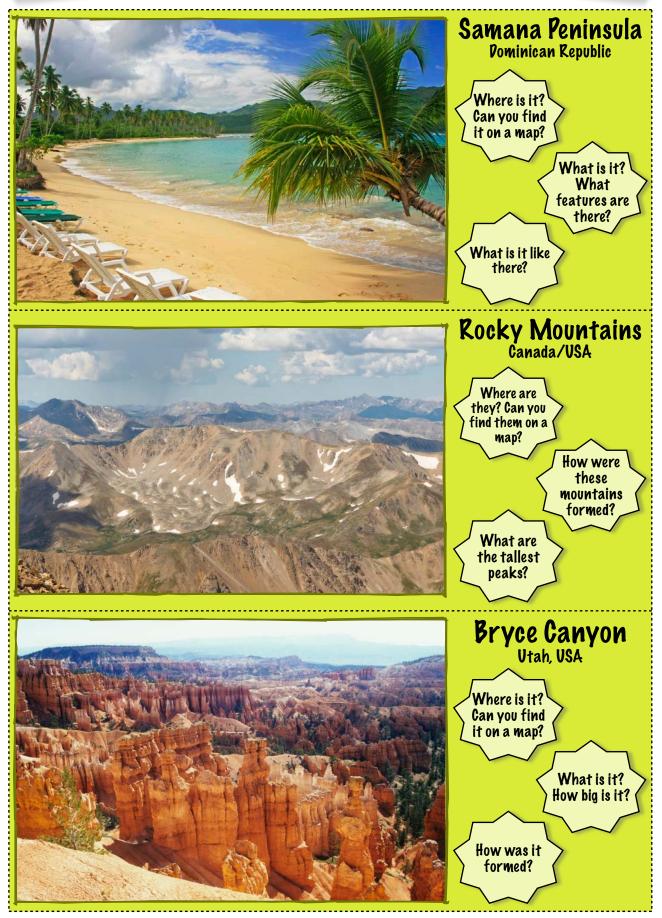
Where is it? Can you find it on a map?

> What does it do? What is its purpose?

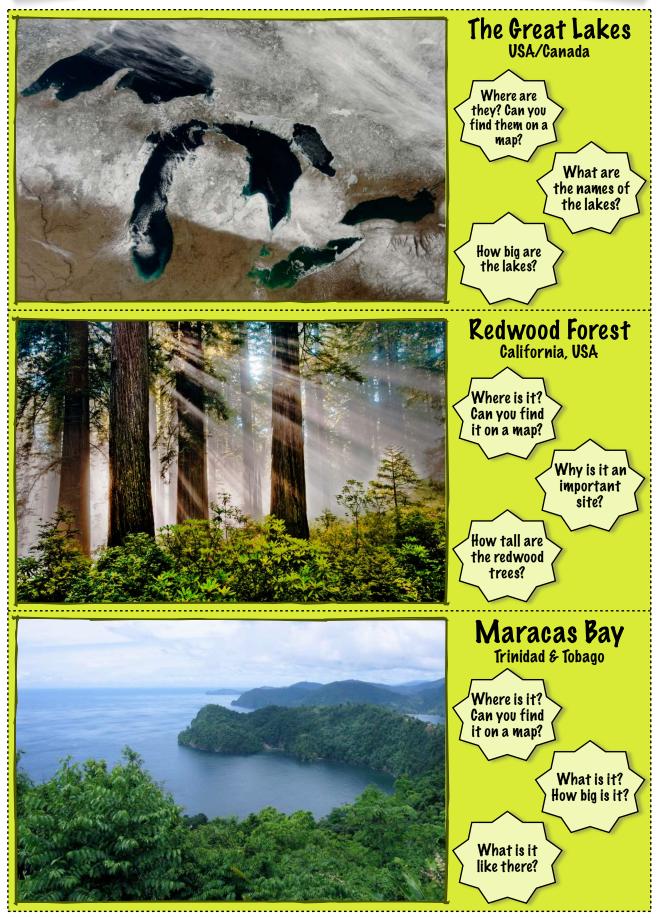
When and how was it made?



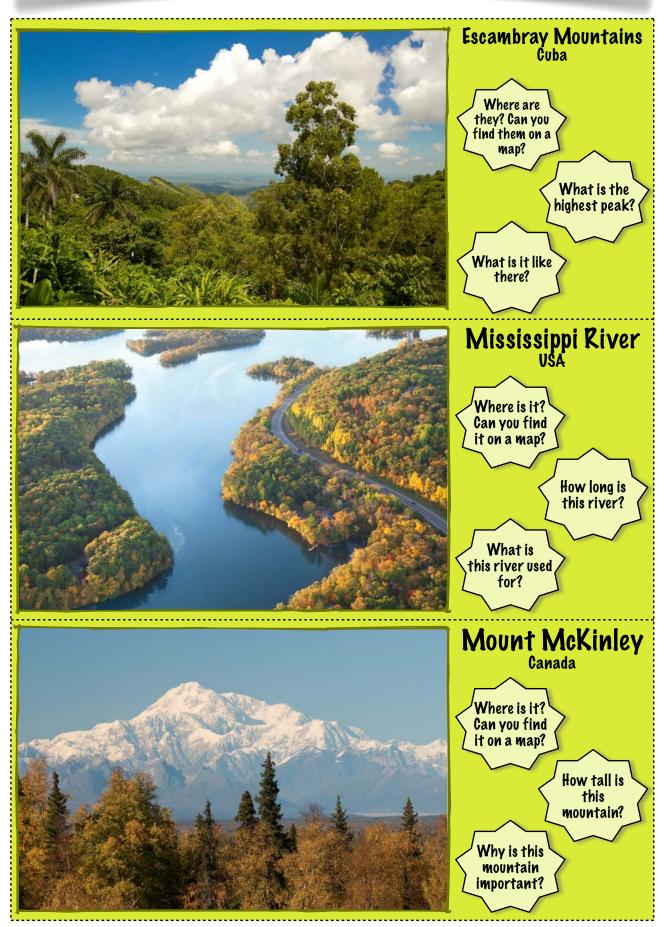
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Geographical Features of North America



The **Hoover Dam** is a concrete dam in the Black Canyon of the Colorado River. It is on the border of Arizona and Nevada. It was built in the 1930s to prevent flooding and provide irrigation.



The **Grand Canyon** is in Arizona, USA. Erosion caused by the Colorado River over millions of years had carved deep crevices into the rock. The Grand Canyon is 446km long and in some places is 1.8km deep.



The **Panama Canal** is a shipping canal that was built to create a shortcut from the Atlantic to the Pacific. It took more than 30 years to build and was opened in 1914. It is 77km long and has many locks.



Niagara Falls, on the border of the USA and Canada, consist of three separate waterfalls: Horseshoe Falls, Bridal Veil Falls and the America Falls. Horseshoe Falls are the largest at 53m high and 790m wide.



The **Hubbard Glacier** is in Alaska, USA. This glacier (a slow-moving river of ice) is North America's largest tidewater glacier. It is 122km long. It is estimated to be about 400 years old.



Death Valley in Mojave Desert, USA. It is the hottest, driest and lowest place in North America. The highest temperature recorded here is 57°C, the hottest temperature ever recorded on Earth.



The **Samana Peninsula** is in the Dominican Republic. It has golden beaches, blue sea, coral reefs and mountains covered in tropical rainforest.



The **Rocky Mountains** run along the western edge of North America from Alberta and British Columbia in Canada right down to New Mexico, USA. The Rockies are around 4800km long.



Bryce Canyon is in Utah, USA. The process of erosion over millions of years has left a series of hoodoos (columns of weathered rock) and other geological features which creates an astonishing landscape.



The **Great Lakes** are the largest group of freshwater lakes on Earth. They consist of Lakes Superior, Michigan, Huron, Erie and Ontario. Their total surface area is 244,106km².



The **Redwood Forest** is home to the tallest trees in the world. It is located along the coast of California, USA. Redwood trees can grow up to 115m tall and 8m in diameter.



The Escambray
Mountains are a
mountain range in Cuba.
The tallest peak, Pico San
Juan, is 960m above sea
level. The mountains are
home to tropical
rainforest, caves,
waterfalls and canyons.



Mount McKinley is the tallest mountain in North America and is 6168m above sea level. It is in the Alaska mountain range. Five large glaciers flow off the slopes of the mountain.



The Mississippi River is the longest river in North America. Its source is Lake Itasca in Minnesota and it runs for 3766km down to the state of Louisiana where it flows into the Gulf of Mexico.