

CREATED BY: SHELLY REES

5 Informational Margin Notes

The Statue of Liberty

The Statue of Liberty was a gift from France to the United States in Margin Notes 1886. It honored both the end of slavery and the idea of freedom. It sits on Liberty Island, a small island by New York City. The statue had to be roved and built piece by piece because it is so big. It is so tall that at the time it was built, it was the highest building in New York City!

> er why the statue is green. It actually wasn't that uit. Since it is made of copper, it started out as an old penny. But after years of being outside in an water, it changed. A chemical process called datue to turn to its famous green color.

beloed design the statue was named Gustave an who designed the Eiffel Tower. He decided to v in order to save money. It would also allow the nd, like a tree. Inside the statue, Eiffel made a at would help the statue last even longer. If you even go inside and ride to the top in an elevator

ly is also an important American symbol. It stands hand of the statue is a torch. The torch helps en they need it most. In the left hand of the lizes the law and the Declaration of et of the statue, there are broken prison chains



The Golden Gate Bridge

San Francisco, above the Gicker Date Struk. This setting hep-till is to be one of the most beauful bridgen ever built. It is a very busy bridge, too. Micro than 00,000 vehicles more it every days Believe to ront, more than 2000,000,000 ehicles have passed over the bridge since it was finished in 15371

Building the bridge was not easy. In fact, many people thought it would be saible, since the bridge would have to be more than a mile long. At the time Attacks, even that is subgradeal long. The single is in power had a determine output of the second second second second second second second optimum of the second second second second second second second provide many people till longht against it. For example, before it was built at the output on second second second second second second second mpany owned that fewry. The company don't want to lose money. The bindge's allows fought and was not built at a last.

The people in charge of the Golden Gate Bridge made safety their nur The proper in charge of the doctain auto table index latery the number or princh in order to keep the operations auto, they had to follow some rules. The there was to be no joking or floring, 21 every worker had to water safety glasses of handhata, and 30 the sockers had to wear sun and wind protoclon. A large *k*, just like the nets used in circus acts, was also put underneast the bridge.

one likes an ugly bridge. The people of San Francisco were no diffe San Francisco Bay is pretty, and they didn't want some uply bridge wrecking Is one random of the program of the second o to obtain of the bright while index in a type case of the brock. Which was populate the time the style was supposed to look inch and modern. The Empire State uilding is another example of the Art Deco style.

What about the bridge's orange color? Well, the designees chose that partly to the bridge stand out so that boats wouldn't run into it. They also picked the inge color because it was not the kind of color that bridges are usually pail ey warried their



The White House

Have you ever wondered what it's like to be the president, and to live in th Trave you ever wonkernd what is the to be the president, and to twe in the white House? It is a beautiful building, with many rooms and offices. There's won a bowling alley and a movie theater! When the White House was first uilt, it was just supposed to be where the President lived. Over time it has Margin Notes ome much more than that. Today, the White House includes a President's I two office areas called the West Wing and the East Wing.

rge Washington became the first President of the United use had not yet been built. So President Washington Philadelphia, Penneylvania. Workers finally completed e in 1800. At that time, people called it "The Executive I of the White House. In 1901, Teddy Roosevelt was was named the White House

ars, the White House has been the scene of some famour can you imagine if the White House burned down today? hat happened in 1814. British troops broke into the White many valuable items. Then, they set a fire. The fire caused e that most of the building had to be rebuilt. Almost every made his own changes to the White House. One of the came in 1902. At that time, President Teddy Roosevelt adde o separate the president's offices from the living area. He also g to provide an area for his wife to take care of her

se used to be open to the public at all times, and many pen house parties. Today, though, the White House is one o buildings in the world. The public can still tour it, but every hrough security. In some parts of the building, cellphones will All of the White H se walls have strong steel inside. There is emeath the East Wing, which was made to keep the case of an emergency

siar panels, tennis court, basketball court, and more. Even ent has all those benefits, he or she still must pay for all th



Carved into a mountainside in South Daksta, Mount Rushmore is an amazing ight. This tamous sculpture is one of the largest monuments in the world. It rokedes four of America's greatest presidents. George Washington. Thomas Merrico. Today Rossevell, and Annaham Lincols. Each face is 60 feet last? It is for the second and Annaham Lincols. Each face is 60 feet last? It is for the second and Annaham Lincols. Each face is 60 feet last? It is for the second and Annaham Lincols. Each face is 60 feet last? It is for the second and Annaham Lincols. Each face is 60 feet last? Margin Notes iso one of the most popular tourist attractions in the United States. More than wo million people visit the mountain each year. The man in charge of creating the monument was a sculptor named Guizon longium. He had worked on some other famous sculptures before, but Mount lushmone was his biggest project by far. He knew that the sculpture would cost a

Mount Rushmore

lat of money. Congress helped by paying for it, Borglum had to choose four presidents to include it the sculpture. He picked George Washington and Nomas Jefferson because they had helped found the United States. He chose foldy Roosevell because he had started the National Park system. Finally, he selected Abraham Lincoln because he had brought the country back together during the Civil War

Because it was such a big sculpture. Borgium decided to begin by making malter models. He also planned to make the monument larger than it is toda He had to change his plan, though, because it would have cost too much and taken too long.

In order to carve the faces into Mount Rushmore, Borglum had to get or Construction began in 1927. Borgium hired hundreds of people to help build the nonument. The workers had to use ropes and pulleys in order to reach the areas hey'd be working on. They also used dynamite in order to take off big churks of the stone. It was a dargerous job. Can you imagine how scared some of them must have been? Thankfully, none of the workers ever died while working on Mount illustrations.

Sady, Borgium died of a sickness in early 1941, so he never got to see his project finished. His son, Lincoln Borglum, led the project until it was finished. It had taken fourteen years, but Mount Rushmere was finally done! Workers added some other things for fourties to see in the area. These includes once small historical monuments, such as carvings of the Declaration of Independence and the U.S. Constitution.

Today, the National Park Service works hard to make sure that Mount Rushmore stays in good shape. When Borglum was finishing the sculptures, he applied a special clear pairt to

elp prevent water damage. Iational Park Service also w to keep the monument safe fro water damage, but they use a one modern mixture to do the same job. Mount Rushmore is such an important American nonument that they even use sens to check the mountain ims. Hopefully this the around for o



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ir for inigation, manuflacturing, and drinking. Third, dams ople use water to make electricity, it is called "hydroelectri a theorem the bottom of a steep, car I easy Before the work could start, the

The Hoover Dam

place for a large dam.

rg it in 1831, but it took aix years before they finally finished. The Great ad only just begun a few years earlier, in 1829. This meant that a lot of

err. They decided to per

uild the Hisover Dam. The po-

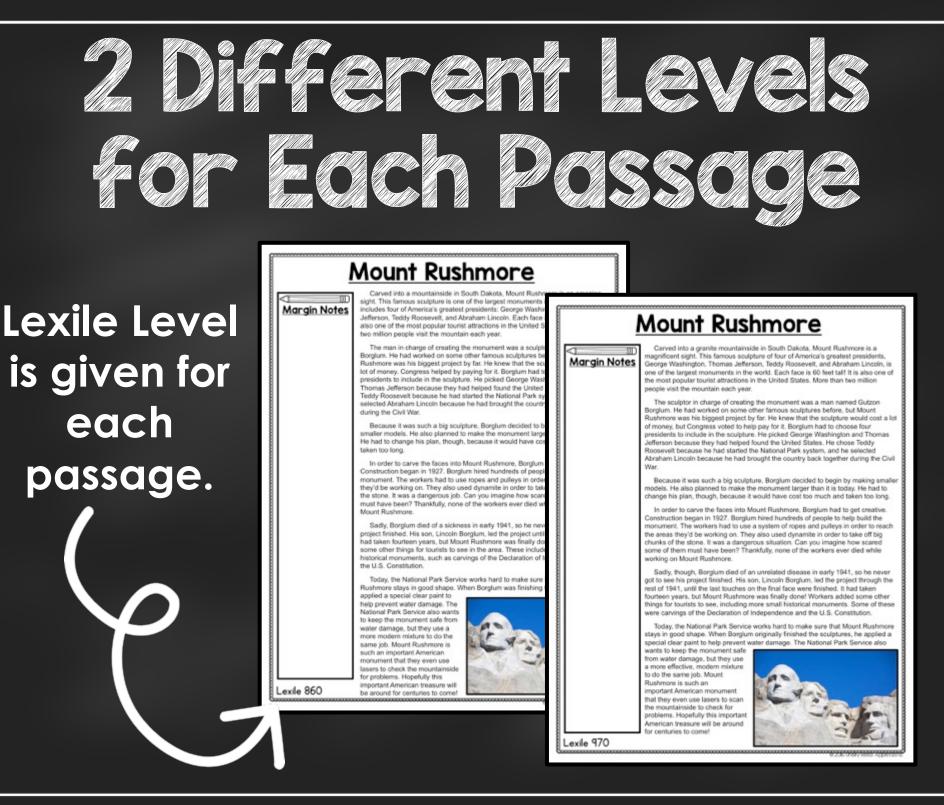
need hand to design a new kind of dam. Finally, they be thick at the bottom and thin at the top. It would at ant thing standing in their way. The dam was going to

White House has many benefits. There is a running track, a



Each passage is provided in 2 differentiated levels!





Reference Chart, Annotating Guide, Close Reading Directions

