

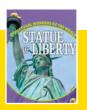
Designing a Structural WonderFollow the instructions to complete the activity.

NAME	
DATE	

· · · · · · · · · · · · · · · · · · ·	tural wonder. Where would you put it? What d you include? What would inspire its design? If t would it look like? Write a description of your
, ,	DESCRIPTION
	DESCRIPTION

Page

1 of 1



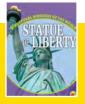


Picture Description MatchFollow the instructions to complete the activity.

NAME	
DATE	

Look at these pictures relating to the Statue of Liberty. Label each picture correctly.

	A Crown	
	B Great Sp	hinx of Giza
	C Base	
	D Rivets	
	E Gustave	Eiffel





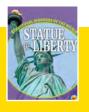


Know Your NumbersFollow the instructions to complete the activity.

DATE DATE

Complete the statements by filling in the correct number.

The total height of the Statue of Liberty from	2
the ground to the torch is this many feet.	
The Statue of Liberty Museum opened on Liberty Island in this year.	215
In 1982, it was discovered that the statue's head had been installed this many feet off center.	1865
The idea to build a statue was first proposed in this year at a dinner party.	13
Lady Liberty's waist is this many feet around.	35
The base of the statue is made up of this many layers of granite.	305.1
There are this many steps from the lobby to the top of the pedestal.	2019





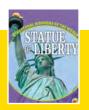


True or FalseFollow the instructions to complete the activity.

NAME	
DATE	
DAIL	

Using information found in the book, verify whether the following statements are true or false. Check your answers in the book. List the page number where you found the information beside your answer.

Statement 1	The Statue of Liberty was completed in France.	True False	Page Number	
Statement 2	When first erected, the statue was the tallest iron structure ever built.	True False	Page Number	
Statement 3	Lady Liberty carries a tablet in her right hand.	True False	Page Number	
Statement 4	Gustave Eiffel designed the framework for the statue.	True False	Page Number	
Statement 5	No more than 30 people are allowed to enter the crown at a time.	True False	Page Number	





Test Your KnowledgeFollow the instructions to complete the activity.

NAME	
DATE	

Test your knowledge of the Statue of Liberty by answering these questions.

1.	What tool did workers use to create the outer shell of the statue?
2.	How many types of hammers were used during construction of the statue?
3.	What is another name for the base of the statue?
4.	Which parts of the statue were created first?

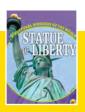


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ONFICTION	Quiz		
ivities	Test your knowledge by answering these quiz questions.	DATE	

Wha	at does the Statue of Liberty symbolize?
Who	o drew the plans for the Statue of Liberty?
Whi	ch two metals make up most of the statue?
Why	did the Statue of Liberty need to be restored in 1984?
How	many people visit the Statue of Liberty each year?
Wha	at do the seven spikes on Lady Liberty's crown represent?
Who	designed the framework of the Statue of Liberty?
Wha	at fort once stood on Liberty Island?







Key Words Match-Up

Write the words from the list below in the box above the correct definition for each word.

NAME	
DATE	

KEY WORDS

blueprints monarch chisels oppression democracy perpendicular republics humidity kiln symbol



1.		
	a form of government in which the p	ublic
	directs policy through its representat	tives

hand tools consisting of a flat steel blade with a handle

2.		
	a feeling of being weighed down wit	thin a
	person's mind or body	

the amount of moisture in the air

3.		
	states in which the supreme power is	s held by
	the people and not by a king or quee	-n

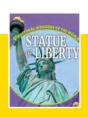
a king or queen

_	
4.	
	at right angles
	at right drights

something that represents something else

5.		
	photographic copies of the early plan	ns
	for a building or machine	

10. a large oven used for making bricks and clay objects hard after they have been shaped





Key Words Match-UpWrite the words from the list below in the box above the correct definition for each word.

NAME	
DATE	

KEY WORDS

Cl	rchitect landmarks nristianity New Seven oundation alvanic corrosion	Wonders of t	he World		
11.	the part of a building that helps support its weight	15.		or other places that are o I importance	f historica
12.	when two types of metal come into conta near electrical activity	16. act	a person v	who designs buildings	
13.	a religion that believes in and follows the teachings of Jesus Christ				
14.	the seven structures considered by schola be the most wondrous of the modern wo				

Page

1 of 8

