CH.1/2

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DATE DUE:

THEME: MAN and the NATURAL WORLD

FOCUS: Apollo 11 Stones, Bushel with Ibex Motifs, Caves at

Lascaux, Stonehenge

ONLINE ASSIGNMENT: http://smarthistory.khanacademy.org/origins.html

ONLINE ASSIGNMENT: http://smarthistory.khanacademy.org/susa-ibex.html

ONLINE ASSIGNMENT:

http://smarthistory.khanacademy.org/stonehenge-salisbury-plain-england.html

READING ASSIGNMENT: KLEINER, pp. 15-17, 20-23, 28 POWERPOINT: MAN and the NATURAL WORLD: Global

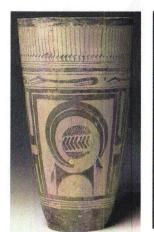
Prehistory (Prehistoric Artifacts and Cave Paintings)

In what ways might

these works created from prehistoric times suggest through visual means man's relationship to the natural world? (Since we have no written records, what could by hypothesized by examining one or more of the following: medium, technique, location, scale, or style?)

Animal facing left from Apollo II Cave, Namibia, Africa, c. 23,000 BCE, charcoal on stone





Beaker with animal (ibex) decoration, Susa, Iran, c. 4000 BCE, painted terracotta

Hall of the Bulls, Lascaux, France, c. 16,000-14,000 BCE



1.	What is seen today is the result of at least three phases of construction, although there is still a lot of controversy among archaeologists about exactly how and when these phases occurred. It is generally agreed that the first phase of construction at Stonehenge occurred around 3100 BCE, when a great circular ditch about six feet deep was dug with a bank of dirt within it about 360 feet in diameter, with a large entrance to the northeast and a smaller one to the south. This circular ditch and bank together is
	called a
2.	The second phase of work at Stonehenge occurred approximately 100-200 years later and involved the
	setting up of upright posts, possibly of a roofed structure, in the center of the henge, as well as more upright posts near the northeast and southern entrances. Surprisingly, it is also
	during this second phase at Stonehenge that it was used for
3.	Recent analysis has revealed that nearly all the burials were of adult, aged 25-40 years, in good health and with little sign of hard labor or disease. No doubt, to be interred at
	Stonehenge was a mark of status and these remains may well be those of some of the first political leaders of Great Britain. They also show us that in this era, some means of social distinction must have been desirable.
4.	The third phase of construction at Stonehenge happened approximately 400-500 years later and likely lasted a long time. In this phase the remaining blue stones or wooden beams which had been placed in the Aubrey holes were pulled and a circle 108 feet in diameter of 30 huge and very hard
	stones were erected within the henge. These upright sarsen stones were capped
	with 30stones.
5.	The horizontal lintel stones which topped the exterior ring of sarsen stones were fitted to them using a
	tongue and grove joint and then fitted to each other using a and joint, methods used in modern woodworking. Each of the upright sarsens were dressed differently on each
	side, with the inward facing side more finished than the outer.
6.	Scholars in the 18th century first noted that the sunrise of the is exactly framed by the end of the horseshoe of trilithons at the interior of the monument and exactly opposite
	that point, at the center of the bend of the horseshoe, at the, the sun is aligned. These dates, the longest and shortest days of the year, are the turning point of the two great seasonal episodes of the annual calendar.

2

DATE DUE:

 Identify at least three achievements or inventions of the Sumerians:

1)

2)

3)

THEME: IMAGES of POWER

FOCUS: White Temple at Uruk, Statuettes from Tell Asmar, Standard of Ur

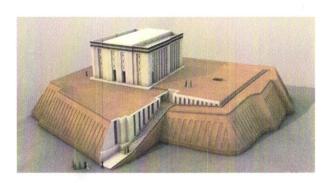
ONLINE ASSIGNMENT: https://www.khanacademy.org/test-prep/ap-art-history/ancient-mediterranean-AP/ancient-near-east-AP/v/standing-male-worshipper

ONLINE ASSIGNMENT: https://www.khanacademy.org/humanities/ancient-art-

civilizations/ancient-near-east1/sumerian/v/standard-of-ur-c-2600-2400-b-c-e

ONLINE ASSIGNMENT: https://www.khanacademy.org/humanities/ancient-art-civilizations/ancient-near-east1/sumerian/a/standard-of-ur-and-other-objects-from-the-royal-graves

READING ASSIGNMENT: KLEINER, pp. 32-33, 35-36 POWERPOINT: IMAGES of POWER: ANCIENT NEAR EAST (Sumerian Art and Architecture)



2. Discuss three ways in which the White Temple at Uruk physically suggested its sacred character:

1)

2)

3)

Define the following:

ziggurat

bent-axis plan

cella

4.	Carved of soft gypsum and inlaid with shell and black limestone, the statuettes at Tell Asmar range in size from well under a foot to about 30 inches tall. All of the statuettes represent							
	, rather than deities, with their hands folded in front of their chests in a							
	gesture of, usually holding the small beakers the Sumerians used for							
	(ritual pouring of liquids) in honor of the gods.							
5.		giving valuable information, such as the name of the donor tilted upward, the figures represented in these statuettes wait in the						
	Sumerian "" for the divinity to appear. Their exaggerated eye size							
	most likely symbolize the ete	rnal necessary to fulfill their duty.						
		This object was excavated by a man named						
		It was discovered within a royal						
2. T	he largest seated figure on the	4. The entertainers at the far right are carrying a						
	ermost register can be atified as	3. The seated figures with the cups suggest that they may be doing what? similar to that found alongside the Standard of Ur.						
spac	he blue stone used to fill in the nega ce in each register was extremely co							
lt is	called							

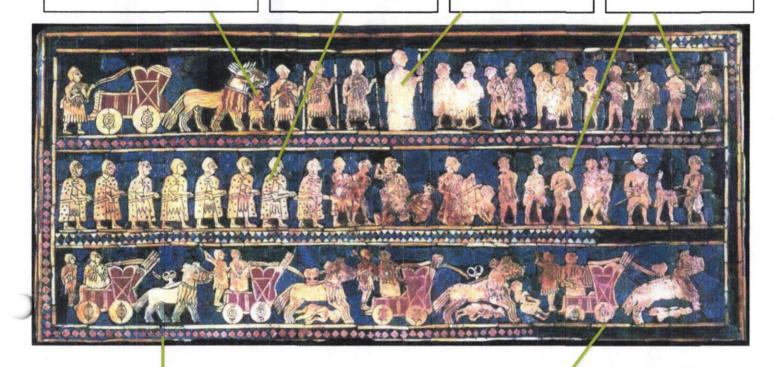
1. Across his shoulder, a young prince is shown carrying a royal scepter. The scepter belongs to his father, since a royal scepter symbolizes the right to rule, and here the prince is

still too ______ to be a reigning monarch.

2. All of the figures are depicted in

and they are regularly placed within the composition so as to suggest a sense of 3. As opposed to the "peaceful" mood on the other side of this object, the large central figure appears to preside over an event that can best be described as

4. The naked figures seen in the upper and middle registers are most likely



5. As one's eye move from left to right on the bottom register, how does the depiction of the chariots change?

6. The depiction of chariots are a reminder that the Sumerians are credited with the invention of the ______.

ADDITIONAL CLASS NOTES for THE STANDARD of UR

THEME: IMAGES OF POWER

FOCUS: The Stele of Naram-Sin and the stele of Hammurabi ONLINE ASSIGNMENT:

http://smarthistory.khanacademy.org/victory-stele-of-naram-sin.html

ONLINE ASSIGNMENT:

From: Conscious Classroom Management: Unlocking the Secrets of Great Teaching by Rick Smith

POWERPOINT: POWER and AUTHORITY: ANCIENT NEAR EAST (Akkadian and Babylonian Sculpture)

1. This stele commemorates Naram-Sin's victory over the

DATE DUE:

peoples. Naram-Sin is the ruler of the

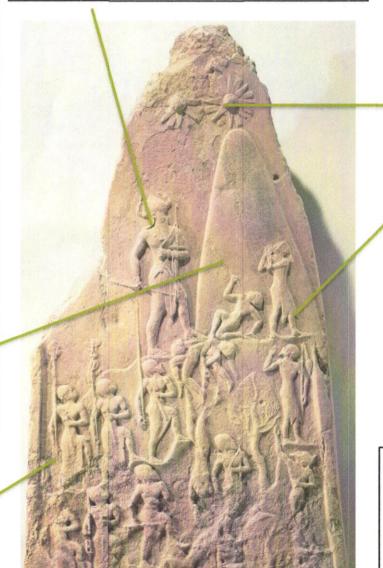
peoples.

4. In what way does the mountain function as a symbolic element?

6. Naram-Sin is clearly designated as the focal point of this composition because

of all of the other figures are directed towards him.

2. In order to convey a sense of divinity, Naram-Sin wears a



3. The suns or the stars above are the forces that do what?

5. In what ways do the vanquished suggest a state of disarray?

7. This stele is made of

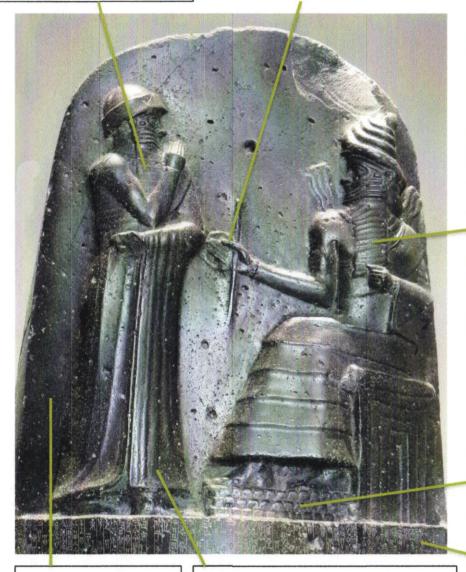
BCE. According to your textbook, how tall is it?

was created around

1. In the early 18th century BCE, the Babylonian king Hammurabi formulated a set of nearly 300 laws for his people. Here the king raises his

hand to show _____ to the seated god that he stands before.

2. The god hands Hammurabi the tools of a				
, a measuring rod and a coiled rope. These connote the ruler's capacity to				
the social order and to				
people's lives, that is, to render				



3. The sun god

flames emanating from his shoulders demonstrates greater status due to his being seated and of slightly larger proportion. He sits on a ziggurat throne and is depicted in the familiar convention of combined

and

views but with two important exceptions. What are those two exceptions?

4. The feet of the god is placed on top of a symbolic representation of the

which the god emerges.

6. This stele is made of

which is very durable. The fact that it is made of such a hard stone may be an indication of how it has survived to be almost 4,000 years old.

7. How does the image of Hammurabi, as an emblem of power, DIFFER from the image of Naram-Sin, also an emblem of power? 5. Under the relief we see three pieces of writings: (1) the king's investiture, his right to be rule, (2) an ode to his glory, and (3) the laws that are used to govern Babylonia. They are written using cuneiform writing in

the_		 	
langu	age.		

THEME: IMAGES OF POWER

FOCUS: Citadel of Sargon II and Lamassu at Khorsabad, Reliefs of Ashurnasirpal at Nimrud, Reliefs of Ashurbanipal Hunting Lions at Ninevah, and Palace of Persepolis

ONLINE ASSIGNMENT: https://www.khanacademy.org/humanities/ancient-art-civilizations/ancient-near-east1/assyrian/v/lamassu

ONLINE ASSIGNMENT: https://www.khanacademy.org/humanities/ancient-art-civilizations/ancient-near-east1/assyrian/v/ashurbanipal-hunting-lions-assyrian

ONLINE ASSIGNMENT: https://www.khanacademy.org/humanities/ancient-art-civilizations/ancient-near-east1/persian/a/persian-art-an-introduction

READING ASSIGNMENT: KLEINER, pp. 45-48, 50-51

POWERPOINT: POWER and AUTHORITY: ANCIENT NEAR EAST

(Assyrian and Persian)

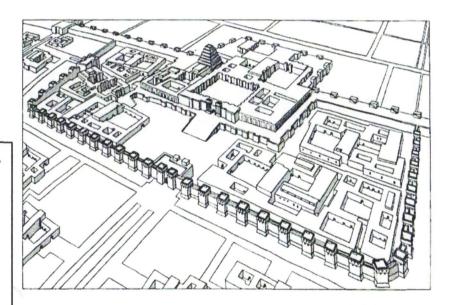


SPECIFY HOW EACH OF THE

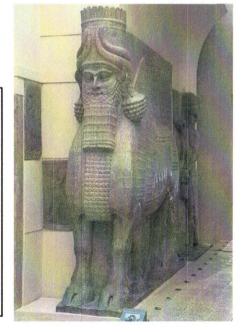
FOLLOWING CONVEYS

AUTHORITATIVE POWER:

Citadel of Sargon II, Dur Sharrukin, c. 720-705 BCE



Lamassu from the Citadel of Sargon II, Dur Sharrukin (modern Khorsabad), Iraq, c. 720-705 BCE, limestone





Assyrian archers pursuing enemies, relief from the northwest palace of Ashurnasirpal II, Kalhu (modern Nimrud), Iraq, c. 875-860 BCE, gypsum



Ashurbanipal hunting lions, relief from the north palace of Ashurbanipal, Ninevah (modern Kuyunjik), Iraq, c. 645-640 BCE, gypsum

Persians and Medes, detail of the processional frieze on the east side of the terrace of the apadana of the palace, Persepolis, Iran, c. 521-465 BCE

