

CONSOLIDATION 1 UNITS 6,7

READING SECTION

THE HISTORY OF DOCUMENTATION

- I. Read the text 'The History of Documentation'. Match the topics (A-E) to the paragraphs (1-5).
- 1. The manufacturing process of papyrus sheets

b. paragraph 2

a. paragraph 1	b. paragraph 2	c. paragraph 3	d. paragraph 4	e. paragraph 5	
2. The noteworthy decline of papyrus use					
a. paragraph 1	b. paragraph 2	c. paragraph 3	d. paragraph 4	e. paragraph 5	
3. The various uses of papyrus stems more than record-keeping					
a. paragraph 1	b. paragraph 2	c. paragraph 3	d. paragraph 4	e. paragraph 5	
4. The historical development of writing tools and the adoption of papyrus					
a. paragraph 1	b. paragraph 2	c. paragraph 3	d. paragraph 4	e. paragraph 5	
5. The preservation and destruction of papyrus documents					

c. paragraph 3

d. paragraph 4

e. paragraph 5

Paragraph 1

a. paragraph 1

Libraries and archives are cultural crossroads of knowledge exchange, where the past transmits information to the present, and where the present has the opportunity to inform the future. Bureaucracies have become the backbone of civilizations, as governments try to keep track of populations, business transactions and taxes. At a personal level, our lives are governed by the documents we possess; we are certified on paper literally from birth to death. And written documentation carries enormous cultural importance. Documentation requires a writing tool and a surface upon which to record the information permanently. About 5,000 years ago, the Sumerians started to use sticks to make marks on mud blocks which were then baked, but despite being fireproof, these were difficult to store. Other cultures used more flexible but less permanent surfaces, including animal skins and wood strips. In western culture, the adoption of papyrus was to have a great impact. Sheets of papyrus not only provide an invaluable record of people's daily lives, they can also be dated using carbon-dating techniques, giving precise information about the age of the text written on them.

Paragraph 2

Papyrus is strongly associated with Egyptian culture, although all the ancient civilizations around the Mediterranean used it. The papyrus sedge is a tall grass-like plant. It was harvested from shallow water and



swamplands on the banks of the River Nile. Manufacturing sheets of papyrus from papyrus sedge was a complex process. Soft parts inside the plant's stem was cut into long strips that were laid side by side. These were then covered with a second layer of strips which were laid at right angles to the first, then soaked in water and hammered together. The sheet was then crushed to extract the water, dried and then polished to produce a high-quality writing surface, individual sheets could be glued together and rolled up to make scrolls or folded and bound to form books.

Paragraph 3

The earliest known roll of papyrus scroll was found in the tomb of an official called Hemeka near Memphis, which was then the capital city of Egypt, and is around five thousand years old. in 79CE, nearly 2,000 papyrus scrolls in the library of Julius Caesar's father-in-law were protected at Herculaneum by ash from the catastrophic eruption of Mount Vesuvius. However, the most famous discoveries of papyrus have come from the rubbish dumps of the ancient town of Oxyrhynchus, some 160km south-west of Cairo, in the desert to the west of the Nile. Oxyrhynchus was a regional administrative capital and for a thousand years generated vast amounts of administrative documentation, including accounts, tax returns and correspondence, which was periodically discarded to make room for more. Over time, a thick layer of sand covered these dumps, and they were forgotten. But the documents were protected by the sand, creating a time capsule that allowed astonishing glimpses into the lives of the town's inhabitants over hundreds of years. Collections of documents that record information and ideas have frequently been viewed as potentially dangerous. For thousands of years, governments, despots and conquerors have burnt libraries and books to free themselves of inconvenient evidence or remove cultures and ideas that they found politically, morally or religiously unacceptable. The burning of the Great Library of Alexandria has been mythologized and has come to symbolize the global loss of cultural knowledge.

Paragraph 4

Besides their use in record-keeping, papyrus stems were used in many other aspects of Mediterranean life, such as for boat construction and making ropes, sails and baskets, as well as being a source of food. In 1969 the adventurer Thor Heyerdahl attempted to cross the Atlantic from Morocco in the boat Ra, to show that it was possible for mariners in ancient times to cross the Atlantic Ocean. Ra was made from bundles of papyrus stems and modelled on ancient Egyptian craft. As a marshland plant, papyrus sedge stabilizes soils and reduces erosion, while some investigations show that it has potential for water purification and sewage treatment.

Paragraph 5

True paper was probably invented in China in the first century CE. Like papyrus, it was constructed from a meshwork of plant fibres, but the Chinese used fibres from the white mulberry tree, which yielded a tough, flexible material that could be folded, stretched, and compressed. The adoption of this paper by western cultures soon rendered papyrus obsolete. Despite dreams of paper-free societies, western cultures still use enormous quantities of paper, often in ways that it would be inconceivable to use papyrus for. As a paper substitute, the role of the papyrus sedge in western cultures has been superseded; papyrus is little more than a niche product for the tourist market. What makes papyrus noteworthy for western societies nowadays is its use as the surface upon which our ancient ancestors recorded their lives, their art and their science. In the words of the ancient Roman philosopher Pliny the Elder, it is 'the material on which the immortality of human beings depends'.

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II. Choose the best answe	er according to the text.		
6. What was the problem va. They did not last for a lob. They were not easy to so c. They were insufficiently d. They could be destroyed	ong time. tore. y flexible.	l wood strips for writing or	n?
7. Why did papyrus manufa. to remove water from the b. to join the layers of soft c. to allow the pith strips to d. to position the layers of	ne pith strips. strips together. to be easily cut.		
8. Why did rulers burn libra. information could be used b. new ways must have beccultural knowledge depend. those in power wished to	ed for harm as well as for gen found to ensure informated on more than written	good. ation was not lost. a texts.	.
9. What is the importance a. It is better for the environ b. It is the material our and c. It is still the best writing d. More efforts need to be	onment than using paper. cestors used to record their g surface for some purposes	lives.	
III. Choose the best answ 'The History Of Document		ving paraphrased statemo	ents according to the text
10. Governments rely on them the backbone of civil		opulations, business transa	actions, and taxes, making
a. lives	b. crossroads	c. bureaucracies	d. opportunities
11. Around five thousand yan official named Hemeka		overed papyrus scroll was for ypt at the time, Memphis.	ound in the of
a. Mount Vesuvius	b. tomb	c. the Nile	d. over time

12. Papyrus stems had various uses in Mediterranean life beyond record-keeping, including boat

c. adventurer Thor

d. ancient times

construction, rope, sail, and basket-making, as well as serving as a ______.

b. boat Ra

a. food source



VOCABULARY SECTION

Choose the best answer to complete the sentences.

1. The scientist's new research	arch provided factual	that the theory of r	elativity was correct.
a. exposure	b. proof	c. outbreak	d. suppress
2. The teacher reminded himportant to their findings		small details in their	research, as they could be
a. alarm	b. undergo	c. breed	d. overlook
3. The instructor reminded be tolerated.	the students that plagiarism	m was a serious academic _	and would no
a. threat	b. outbreak	c. species	d. nation
4. The project required a development.	amount of	research before the team	could move forward with
a. ruling	b. polluted	c. substantial	d. sterile
5. The local conservation §	group aimed to preserve the	e natural of er	ndangered species.
a. vaccine	b. habitat	c. factor	d. bacteria
6. The experts warn that i health problems and genet		nals in an irresponsible wa	y, this will lead to serious
a. associate	b. breed	c. alarm	d. grant
7. The lecturer reminded to environment for others.	he students that using cell	phones during class could	l the learning
a. inject	b. gather	c. breed	d. disrupt
8. Everybody agrees that world.	the internet has made info	rmation avail	able to people all over the
a. official	b. inevitable	c. overall	d. widely
9. The panellists discussed congestion.	I that the process of	often results in incr	eased pollution and traffic
a. nation	b. urbanization	c. habitat	d. species



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10. The part	y made an announcement th	nat astonished the entire na	tion.
a. ruling	b. inevitable	c. widely	d. polluted
	nternet has revolutionized has changed and become p		ay of how people buy and
a. threat	b. vaccine	c. commerce	d. productivity
12. Her remarkable talent	and unique style help	her from other arti	sts in the industry.
a. gather	b. assist	c. distinguish	d. alarm
13, I thoug desired	ht the movie was well-acte	ed and engaging, but the e	nding left something to be
a. Because of	b. Nevertheless	c. Consequently	d. Overall
14. The sudden noise from	m the construction work out	tside the peop	le, who were passing by.
a. alarmed	b. associated	c. collapsed	d. assisted
15. Most peopleat home.	the smell of freshly ba	ked cookies with the warn	n and cosy feeling of being
a overlook	h associate	c distinguish	d absorb