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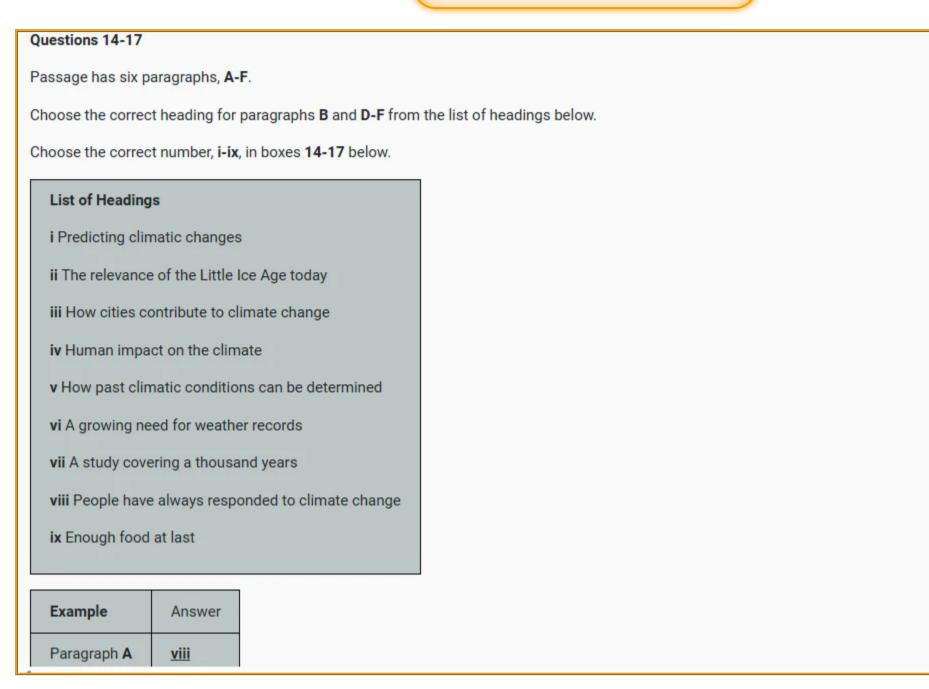
IELTS READING - THE LITTLE ICE AGE S42AT2



IELTS Reading THE LITTLE ICE AGE reading practice test has 10 questions..

A. This book will provide a detailed examination of the Little Ice Age and other Q20 climatic shifts, but, before I embark on that, let me provide a historical context. We tend to think of climate – as opposed to weather – as something unchanging, yet humanity has been at the mercy of climate change for its entire existence, with at least eight glacial episodes in the past 730,000 years. Our ancestors adapted to the universal but irregular global warming since the end of the last great Ice Age, around 10,000 years ago, with dazzling opportunism. They developed strategies for surviving harsh drought cycles, decades of heavy rainfall, or unaccustomed cold; adopted agriculture and stock-raising, which revolutionised human life; and founded the world's first pre-industrial civilisations in Egypt, Mesopotamia, and the Americas. But the price of sudden climate change, in famine, disease, and suffering, was often high.

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B. The Little Ice Age lasted from roughly 1300 until the middle of the nineteenth century. Only two centuries ago, Europe experienced a cycle of bitterly cold winters; mountain glaciers in the Swiss Alps were the lowest in recorded memory, and pack ice surrounded Iceland for much of the year. 014 The climatic events of the Little Ice Age did more than help shape the modern world. They are the deeply important context for the current unprecedented global warming. The Little Ice Age was far from a deep freeze, however; rather an irregular seesaw of rapid climatic shifts, few lasting more than a quarter-century, driven by complex and still little understood interactions between the atmosphere and the ocean. The seesaw brought cycles of intensely cold winters and easterly winds, then switched abruptly to years of heavy spring and early summer rains, mild winters, and frequent Atlantic Q21 storms, or to periods of droughts, light northeasterly winds, and summer ₀₂₂ heat waves.

						
14 Paragraph B	•					
Example A	Answer					
Paragraph C v	!					
15 Paragraph D	•					
16 Paragraph E	•					
17 Paragraph F						
Questions 18-22						
Complete the summary using the list of words, A-I, below.						
Choose the correct let	ter, A-I, in boxes 18	-22 below.				
Weather during the Lit	ttle Ice Age					
Documentation of pas	t weather condition	is limited: our main sources	of knowledge of conditions in the distant past are 18			
✓ and 19 ✓. We can deduce that the Little Ice Age was a time of 20						
, rather than of consistent freezing. Within it there were some periods of very cold winters, others of 21						
	and heavy ra	in, and yet others that saw 22	with no rain at all.			
A climatic shifts	B ice cores	C tree rings				
D glaciers	E interactions	F weather observations				
G heat waves	H storms	I written accounts				

C. Reconstructing the climate changes of the past is extremely difficult, because systematic weather observations began only a few centuries ago, in Europe and North America. Records from India and tropical Africa are even more recent. For the time before records began, we have only 'proxy records' reconstructed largely from Q18 tree rings and Q19 ice cores, supplemented by a few incomplete written accounts. We now have hundreds of tree-ring records from throughout the northern hemisphere, and many from south of the equator, too, amplified with a growing body of temperature data from ice cores drilled in Antarctica, Greenland, the Peruvian Andes, and other locations. We are close to a knowledge of annual summer and winter temperature variations over much of the northern hemisphere going back 600 years.

Questions 23-26					
Classify the following events as occurring during the					
A Medieval Warm Period					
B Little Ice Age					
C Modem Warm Period					
Choose the correct letter, A, B or C , in boxes 23-26 below.					
23 Many Europeans started farming abroad.					
24 The cutting down of trees began to affect the climate.					
25 Europeans discovered other lands.					
26 Changes took place in fishing patterns.					
26 Changes took place in fishing patterns.					

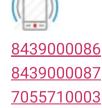
D. 015 This book is a narrative history of climatic shifts during the past ten centuries, and some of the ways in which people in Europe adapted to them. 025 Part One describes the Medieval Warm Period, roughly 900 to 1200. During these three centuries, Norse voyagers from Northern Europe explored northern seas, settled Greenland, and visited North America. It was not a time of uniform warmth, for then, as always since the Great Ice Age, there were constant shifts in rainfall and temperature. Mean European temperatures were about the same as today, perhaps slightly cooler.

E. It is known that the Little Ice Age cooling began in Greenland and the Arctic in about 1200. As the Arctic ice pack spread southward, Norse voyages to the west were rerouted into the open Atlantic, then ended altogether. Storminess increased in the North Atlantic and the North Sea. Colder, much wetter weather descended on Europe between 1315 and 1319, when thousands perished in a continent-wide famine. By 1400, the weather had become decidedly more unpredictable and stormier, with sudden shifts and lower temperatures that culminated in the cold decades of the late sixteenth century. Fish were a vital commodity in growing towns and cities, where food supplies were a constant concern. Q26 Dried cod and herring were already the staples of the European fish trade, but changes in water temperatures forced fishing fleets to work further offshore. The Basques, Dutch, and English developed the first offshore fishing boats adapted to a colder and stormier Atlantic. A gradual agricultural revolution in northern Europe stemmed from concerns over food supplies at a time of rising populations. The revolution involved intensive commercial farming and the growing of animal fodder on land not previously used for crops. O16 The increased productivity from farmland made some countries self-sufficient in grain and livestock and offered effective protection against famine.

F. Global temperatures began to rise slowly after 1850, _{Q23} with the beginning of the Modern Warm Period. There was a vast migration from Europe by landhungry farmers and others, to which the famine caused by the Irish potato blight contributed, to North America, Australia, New Zealand, and southern Africa. 024 Millions of hectares of forest and woodland fell before the newcomers' axes between 1850 and 1890, as intensive European farming methods expanded across the world. Q17 The unprecedented land clearance released vast quantities of carbon dioxide into the atmosphere, triggering for the first time humanly caused global warming. Temperatures climbed more rapidly in the twentieth century as the use of fossil fuels proliferated and greenhouse gas levels continued to soar. The rise has been even steeper since the early 1980s. The Little Ice Age has given way to a new climatic regime, marked by prolonged and steady warming. At the same time, extreme weather events like Category 5 hurricanes are becoming more frequent.

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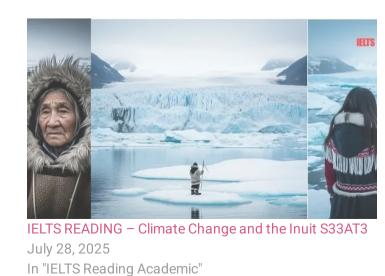
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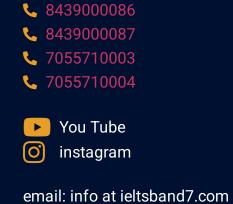
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