EXAMINED FOR 3017, ADDROVED,

## IELTS ACADEMIC TASSITE TO THE STATE OF THE S

**HOW TO WRITE AT A BAND 9 LEVEL** 



INTERNATIONAL ENGLISH LANGUAGE TESTING SYSTEM

## IELTS Academic Task 1: How to write at a band 9 level

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Foreword
1 What is IELTS Academic Writing Task 1?
2 How to interpret Academic Task 1 questions
3 Structuring the Academic Task 1 response
4 Writing the overview section
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About the author

Diagrams challenge the candidate's ability to describe data that is spatially or chronologically sensitive, such as the water heating process outlined in Figure 2.6. In most instances, the broad detail is a macro description of the cycle or process and what it produces, in this case hot water via solar energy. The minor details organise the diagram's smaller components or stages into compartmentalised regions, and these regions may dictate the topics used to paragraph the response. For example, the three base components that make up the apparatus — namely the solar heater, the electric boiler, and the water tank — could be thought of as separate minor details and designated paragraphs accordingly. Precise references to specific components or minuscule steps that exemplify the processes at work within the the minor details would be classified as the minute details.

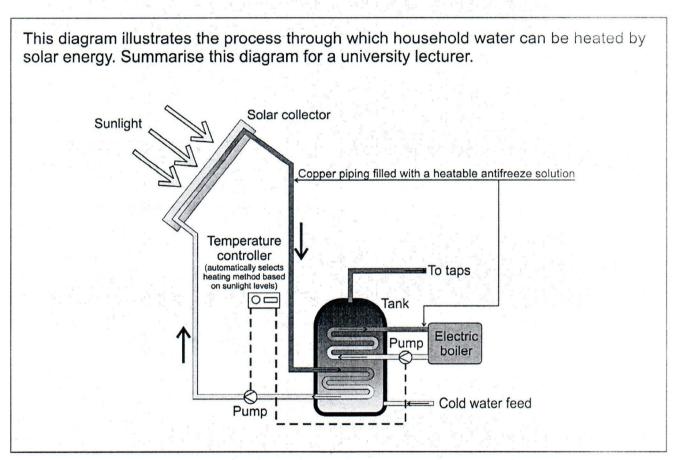


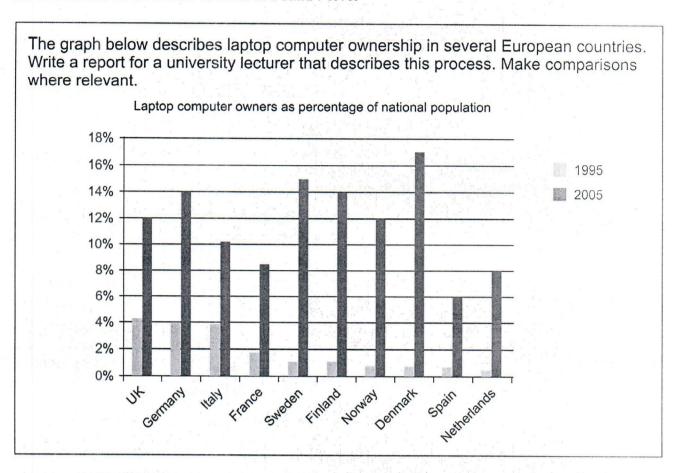
Fig. 2.6.

Source: U.S. Department of Energy

## Try it yourself! (Answers)

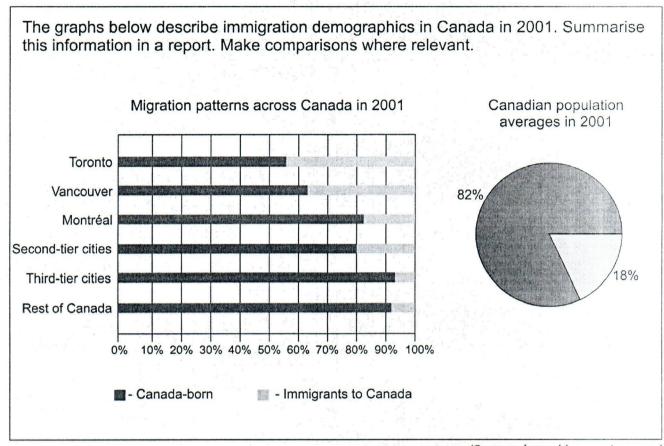
The sentences in the below response are out of order. Number the sentences appropriately. The first sentence has been done for you.

6	It then carries on to a substation for a further increase to the voltage, a step that better allows the energy to be transmitte over long distances.				
1	This diagram illustrates the harvesting of wind energy.				
2	The process is linear in nature and not cyclical and appears to have five major phases.				
3	Firstly, wind blows into the rotor blades of an apparatus that is encased in solid steel and sits atop a tower.				
7	A local transformer receives the transferred energy and reduces its voltage for public consumption.				
5	This energy is then channelled along power cables to a transformer at the base of the tower, which increases the energy's voltage in preparation for transmission to a substation.				
4	These rotor blades follow the wind's direction via a wind vane attached to the back of the apparatus. Their spinning rotates an interior axel which produces energy via a generator.				



The bar chart shows the percentage of people in ten European countries who owned laptops in 1995 and 2005. Overall, laptop ownership increased substantially in all ten countries, though the growth was most marked in Denmark and lowest in Spain.							
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2. Look at the below task and answer the following questions.



'Source: http://www.cic.gc.ca/

<b>a.</b> What two source types are se	een?	
		 p

**b.** What broad trend is created between them?