Date : Jun 29, 2022

Task : One   **Module :** Academic

Plan : Emerald

Candidate Name :

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NOTE

Please note that **ONLY a certified IELTS examiner** can provide you with an accurate band score.

Regardless, we strive our best to provide you with a well-educated and accurate estimation of your actual band score. Nonetheless , this does not essentially render into the fact that our evaluation of the assessed compositions are neither error-prone nor error-free.

If by any chance, you feel that our estimation of your band score is unfair or inaccurate, please contact either **Mr.Soleimani** or **Farzad Academy's central office**. Prompt action will be taken.

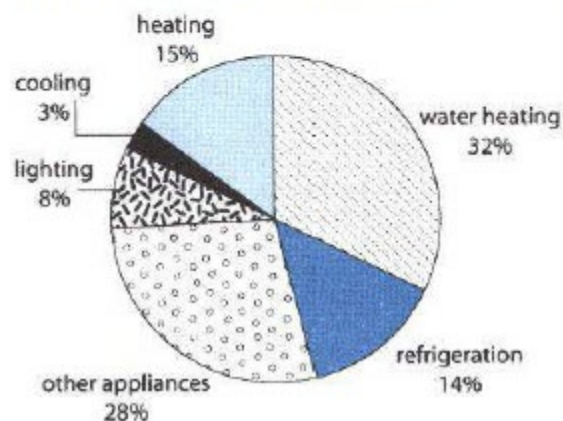The IELTS Writing Correction Team at **Farzad Academy.**

Question

The first chart below shows how energy is used in an average Australian household. The second chart shows the greenhouse gas emissions which result from this energy use.

Summarise the information by selecting and reporting the main features, and make comparisons where relevant.

Australian household energy use

water heating
30%

heating
42%

refrigeration
7%

cooling
2%

lighting
4%

other appliances
15%
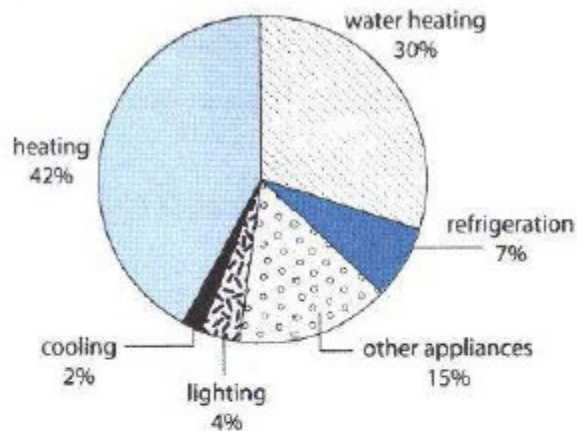
Australian household greenhouse gas emissions

heating
15%

cooling
3%

lighting
8%

water heating
32%

other appliances
28%

refrigeration
14%

Section *1*
Lexical Resource

Given are two pie charts concerning energy usage and associated greenhouse gas (GHG) emissions in Australian households.

It is apparent from the information supplied by the first graph that the greatest proportion of energy is used in heating sector, at 42%, followed by water heating with just under a third of all energy use by Australian households, at 30%. Third in terms of the use of energy is other appliances, accounting for 15%. Also noteworthy is the fact that the figures for the other sectors, namely refrigeration, lighting and cooling, were negligible, at 7%, 4% and 2%, respectively.

With regard to GHG emissions due to the use of energy in Australian households, approximately a third of all emissions is attributable to water heating sector, which represents 32%. With 28% of all GHG emissions, other appliances is second. Note that the figure for heating sector is relatively that of refrigeration, at 14% and 15%, respectively. The proportion of GHG emissions attributable to the use of energy in cooling and lighting sector is negligible, at a mere 3% and 8%, respectively.

To sum up, a significant proportion of energy is used in the sectors of water heating, heating and other appliances, and subsequently these sectors emit the greatest amount of GHG.

Section 2
Grammatical Resource & Accuracy

Given are two pie charts concerning energy usage and associated greenhouse gas (GHG) emissions in Australian households.

It is apparent from the information supplied by the first graph that the greatest proportion of energy is used in heating sector, at 42%, followed by water heating with just under a third of all energy use by Australian households, at 30%. Third in terms of the use of energy is other appliances, accounting for 15%. Also noteworthy is the fact that the figures for the other sectors, namely refrigeration, lighting and cooling, were negligible, at 7%, 4% and 2%, respectively.

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To sum up, a significant proportion of energy is used in the sectors of water heating, heating and other appliances, and subsequently these sectors emit the greatest amount of GHG.

Section *3*
Coherence & Cohesion

Given are two pie charts concerning energy usage and associated greenhouse gas (GHG) emissions in Australian households.

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To sum up, a significant proportion of energy is used in the sectors of water heating, heating and other appliances, and subsequently these sectors emit the greatest amount of GHG.

Section 4
Task Response/ Achievement

Given are two pie charts concerning energy usage and associated greenhouse gas (GHG) emissions in Australian households.

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With regard to GHG emissions due to the use of energy in Australian households, approximately a third of all emissions is attributable to water heating sector, which represents 32%. With 28% of all GHG emissions, other appliances is second. Note that the figure for heating sector is relatively that of refrigeration, at 14% and 15%, respectively. The proportion of GHG emissions attributable to the use of energy in cooling and lighting sector is negligible, at a mere 3% and 8%, respectively.

To sum up, a significant proportion of energy is used in the sectors of water heating, heating and other appliances, and subsequently these sectors emit the greatest amount of GHG.

Assessors' Opinion

Assessor 1 Code FaO621	TA/TR	8	CC	6.5	LR	7.5	GRA	7	Overall	7.5
Assessor2 Code FaF032	TA/TR	8	CC	7	LR	7	GRA	7	Overall	7.5

Your Final Results

TA/TR	CC	LR	GRA	OVERALL
8	7	7	7	7.5

ASSESSORS' JOINT **FEEDBACK** ON YOUR ESSAY

Dear Sasan,

We believe that your overall band score on this essay is most likely .

There are a few points that we would like to share with you about your essay;
1. As for TA, you covered all requirements of the task sufficiently. You also presented, highlighted and illustrated key features/ bullet points clearly and appropriately.
2. As for CC, you logically organised information and ideas; there was clear progression throughout. You also used a range of cohesive devices appropriately although there were some under-/over-used devices. Furthermore, you presented a clear central topic within each paragraph.
3. As for LR, you used a sufficient range of vocabulary to allow some flexibility and precision. You also used less common lexical items with some awareness of style and
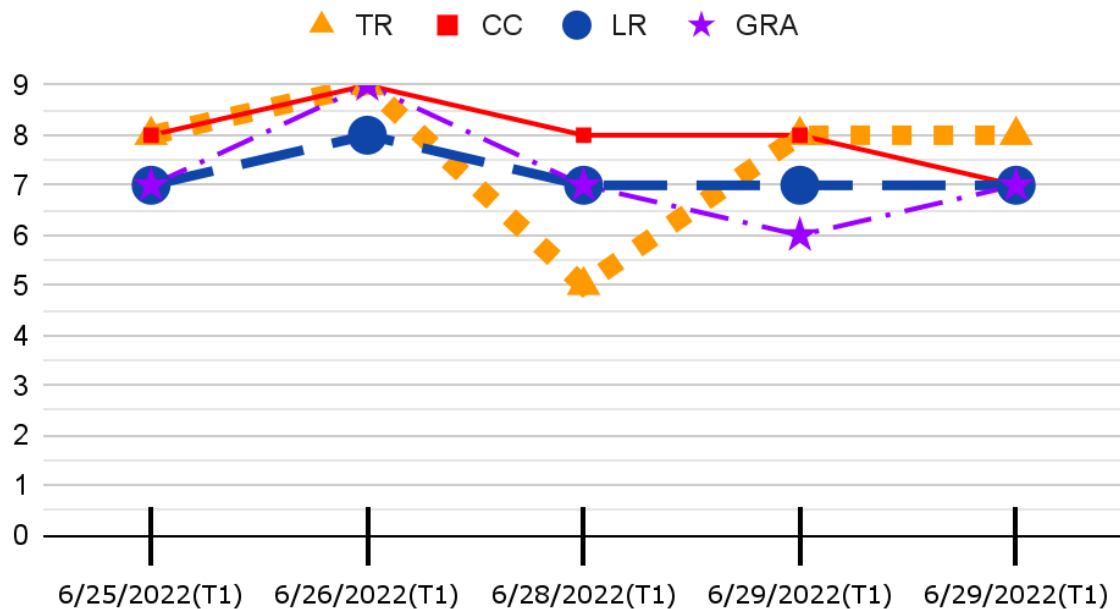
ASSESSORS' JOINT **FEEDBACK** ON YOUR ESSAY

collocation. However, you produced occasional errors in word choice, spelling and/or word formation.

4. As for GRA, you used a variety of complex structures. You also managed to produce frequent error-free sentences. All in all, you showed good control of grammar and punctuation but may make a few errors.
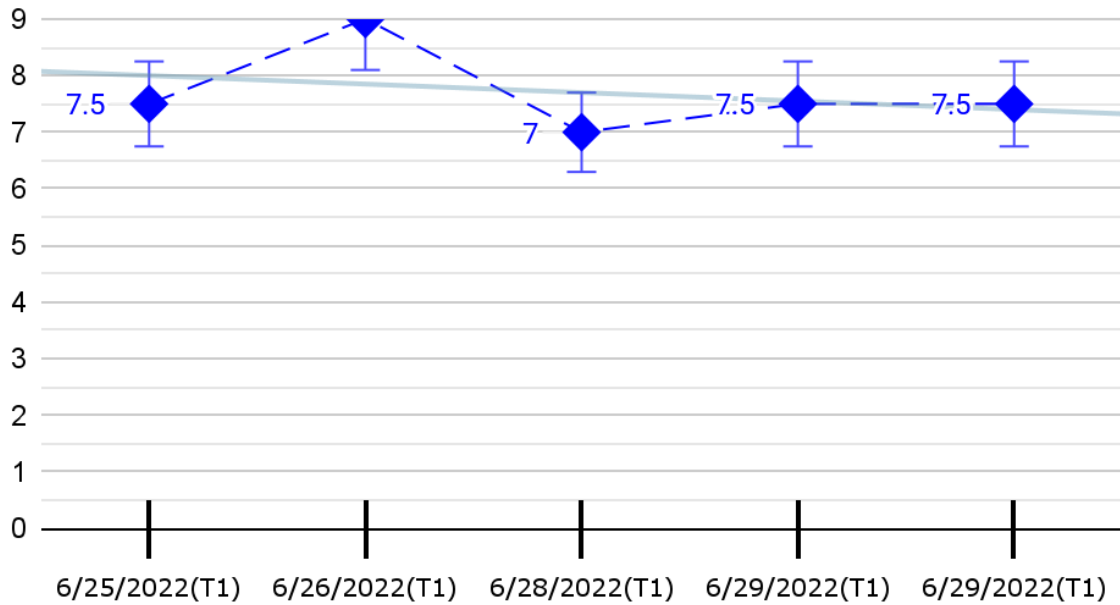
Your Progress

Your Progress (Per Criterion)

▲ TR   ■ CC   ● LR   ★ GRA

| | 6/25/2022(T1) | 6/26/2022(T1) | 6/28/2022(T1) | 6/29/2022(T1) | 6/29/2022(T1) |

Your Progress

Your OVERALL Progress

| | 6/25/2022(T1) | 6/26/2022(T1) | 6/28/2022(T1) | 6/29/2022(T1) | 6/29/2022(T1) |

Data points: 7.5, (peak ~9), 7, 7.5, 7.5

STATISTICS ON YOUR ESSAY

Indicator	Value	Standard Range
Word Count	209 High	[250,300]Task2 [150, 200]Task1
Sentence Count	9 OK	[9, 14]
Readability	36 Low	[60, 100]
Originality	100% Acceptable	Your essay must be 100% original.
Vocabulary	98% Excellent	[50%, 100%]

STATISTICS ON YOUR ESSAY

Indicator	Value	Standard Range
	<table><tr><td>CEFR Level</td><td>Number of Words</td><td>% of Total</td></tr><tr><td>A1</td><td>116</td><td>59%</td></tr><tr><td>A2</td><td>20</td><td>10%</td></tr><tr><td>B1</td><td>6</td><td>3%</td></tr><tr><td>B2</td><td>29</td><td>15%</td></tr><tr><td>C1</td><td>5</td><td>3%</td></tr><tr><td>Unclassified</td><td>21</td><td>11%</td></tr></table> **Your best vocabulary in this essay:** attributable, subsequently, concerning, associated, apparent, sector, noteworthy, sectors, namely, negligible, regard, relatively, significant, emissions, proportion, respectively, mere	
Transitional Score	86% Very Good **The following transitional phrases were found in your composition:** and, to sum up, subsequently	[50%, 100%]
Language Appropriacy	90% Excellent	[50%, 100%]
Passive Voice Sentences	20% OK	[0%, 20%]
Complex Sentence Starts	80% Very Good	[50%, 100%]
Correctness	80% Very Good	[50%, 100%]
Clarity	45% Low	[50%, 100%]
Engagement	58% OK	[50%, 100%]

STATISTICS ON YOUR ESSAY

Indicator	Value	Standard Range
Delivery	**96%** Excellent	**[50%, 100%]**

THANK YOU FOR **YOUR TRUST** !