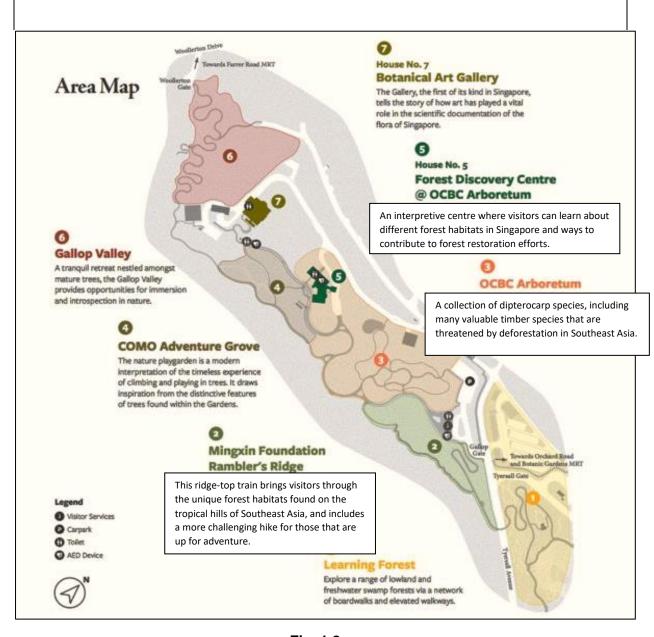


3EXP

HUMANITIES (GEOGRAPHY) INSERT

2260/2



Forest Restoration Action Plan

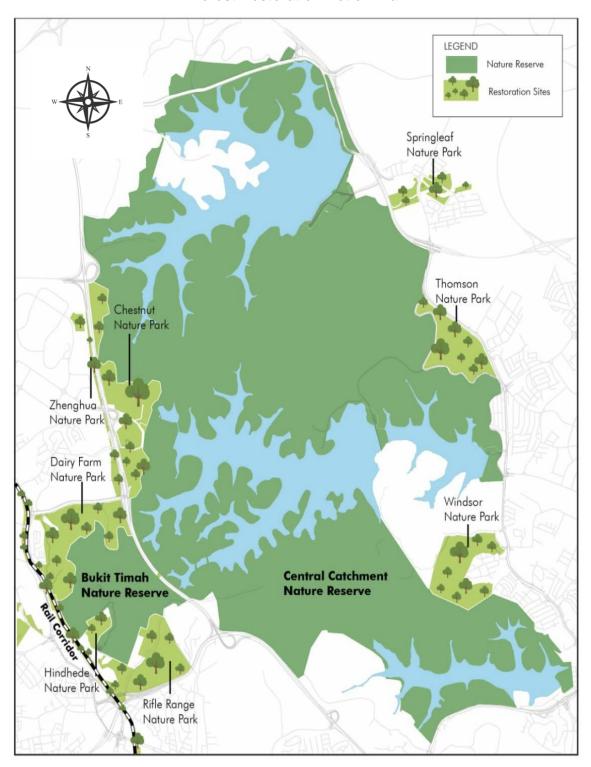


Fig. 1.3

Vith referenc reas might be	e to studies that you have made, explai e disadvantaged by local communities.	n one way natur
Vith referenc reas might b	e to studies that you have made, explai e disadvantaged by local communities.	n one way natur
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Vith referenc reas might b	e to studies that you have made, explai e disadvantaged by local communities.	n one way natur



Photograph A

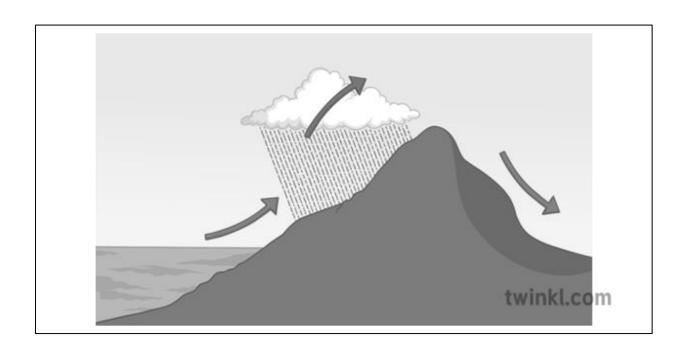
	Explain how the above activity in Photograph A might help to enhance the senior citizen's sense of place.
_	
_	
_	
_	
_	
_	
	Describe have life assessment unto in our indicator of development
	Describe how life expectancy rate is an indicator of development.
	Describe the differences between a precinct and town.

Expla risk o	in how the public warning system in Singapore helps to red f disasters.	uce the

Answer Question 2

2 Climate

2 (a) (i) On the diagram below, annotate the formation of relief rainfall. [4]



Descri	be one difference between relief and convectional rainfall.
dy Fig. rs.	. 2 which shows how temperature has changed in the last 400,000
nperature change from cresent (°C)	How temperature has changed in the last 400 000 years warmer than present emperature present temperature colder than present
	400 300 200 100 0 age in thousands of years before present

(b)

(c)	With the use of an example, explain how deforestation can lead to climate change.	e [4
(d)	"Threats to flora and fauna is the most severe natural impact of climate change.	
	How far do you agree with this statement? Support your answer using examples.	[6
	· 	
	·	

······································	
The End	

Table of specifications

Question	AO1	AO2	AO3	
1 a		1		
1b		2		
1c		3		

1d	4			
1e	4			
1f		4		
1g	4			
1h	1			
1i	1			
1 j	4			
1k	4			
2a i		4		
2 a ii		2		
2b		4		
2c	4			
2d			6	
	24	20	6	

"Extreme weather change is the most severe natural impact of climate change."								
Given Factor	Factor							
Alternative Factors	Variation in Solar Output							
	Knowledge/Support/Development	Reasoning	Structure/Organization					
Level 1 (0-3 marks)	At this level answers will be generalized or with minimal detail on volcanic eruption.	Little emphasis may be on the degree of contribution to climate change.	No introductionNo paragraph.No conclusion					
Level 2 (4-6 marks)	 At this level answers will contain some appropriate detail. The content will lack balance but some relevant detail. Example given must be specific, geographical and appropriate detail to support the argument be it in agreement or disagreement with the statement. 	 Agreement or disagreement with the statement is made but general in nature. Agreed or disagree with this statement and showed why. To evaluate the degree of contribution from the alternative factor Comment on only one factor [max L2/5 with very detailed explanation, geographical evidence and appropriate evaluation] 	 Paragraphs are seen. One paragraph will be used to agree or disagree with the given statement. Another paragraph to be used to consider an alternative factor. 					
Level 3 (7-8 marks)	 L2 + At this level answers will be comprehensive and supported by sound knowledge. Consideration of <u>both</u> factors with detailed explanation and geographical examples. 	Critical evaluation on the degree of contribution by both factors with appropriate evaluative criteria	 L2 + Must come to a conclusion/make a stand. 					

Teacher's Comment:			

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Teacher's Comment:		

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Copyright Acknowledgments:

Figure 1: https://www.straitstimes.com/singapore/temperatures-rise-to-275-deg-c-in-some-areas-signalling-end-of-cool-

spell

Figure 4: http://www.weather.gov.sg/weather-forecast-2hrnowcast-2/

Figure 5: https://www.jkgeography.com/impacts-of-climate-change-on-people-and-places.html

Figure 6: https://www.geoenergymarketing.com/energy-blog/geothermal-country-overview-philippines/

TOS - Sec 3 EXP

Assessment objectives	AO1 + 2	AO1 + 3
Section A		
1a		4
1b	2	
1c		1
1d		4
1e	2	
Total	4	9
Section B		
2a		1
2b	3	
2c	8	
Total	11	1
Section C		
3a	3	
3b		4
3c		5
3d		5
3e	8	
Total	11	14
Grand total	<mark>26</mark>	<mark>24</mark>

AO1: Knowledge

- demonstrate relevant factual knowledge geographical facts, concepts, processes, interactions and trends
- demonstrate knowledge of relevant fieldwork techniques identification of geographical questions, sequence of fieldwork inquiry, primary and secondary data collection methods

AO2: Critical Understanding and Constructing Explanation

- select, organise and apply concepts, terms and facts learnt
- make judgements, recommendations and decisions
- evaluate data collection methods and suggest improvements

AO3: Interpreting and Evaluating Geographical Data

• comprehend and extract relevant information from geographical data (numerical, diagrammatic, pictorial

and graphical forms)

- use and apply geographical knowledge and understanding to interpret geographical data
- recognise patterns in geographical data and deduce relationships
- compare and contrast different views
- present geographical data in an appropriate form and an effective manner
- draw conclusions based on a reasoned consideration of evidence
- evaluate the validity and limitations of fieldwork evidence and of the conclusions reached