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Answers written in the margins will not be marked.

Candidate Number

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HKDSE 2021 ENGLISH LANGUAGE PAPER 1 PART B2 QUESTION-ANSWER BOOK

B2
DIFFICULT SECTION

Write your Candidate Number and stick a barcode label in the space provided on this page. Read Texts 6-8 and answer questions 47-66. (42 marks)

Text 6

- 47. According to paragraph 1, what did the Apollo 11 mission accomplish?
 - A. It avoided an intrepid exploration.
 - B. It made the human race immortal.
 - C. It fulfilled a dream of humans to land on the Moon.
 - D. It went in fits and starts to find our place in the universe.
- 48. Find a word or phrase in paragraph 1 that means 'the Moon'.
- 49. What do the words 'tiny, cramped and fragile collection of metal and wiring' (lines 7-8) suggest?
 - A. Space was exciting for a human explorer.
 - B. The journey was uncomfortable and dangerous.
 - C. The mission was highly sophisticated for its time.
 - D. NASA used substandard materials for the mission.

Answers written in the margins will not be marked.

- 50. What do the phrases 'One small step for man' and 'one giant leap for mankind' (line 1) mean?
 - (i) One small step for man:
 - (ii) One giant leap for mankind:
- 51. Which word in paragraph 1 suggests that the writer thought the moon landing was an amazing achievement?

Text 7

- 52. If Mars is the 'second home' (line 3), what is the first home?
- 53. Which of the following is NOT mentioned in paragraph 2?

Terraforming Mars would...

- A. require time and effort.
- B. transform Earth negatively.
- C. be a challenge for scientists.
- D. need a large amount of money.

A B C D



51	According to paragr	anh 2 the estimate	d time require	d to transfe	arm N	Mare int	o a hahi	table n	lanet f	or hum:
J 4.	. According to paragraph 2, the estimated time required to transform Mars into a habitable planet for human beings is									
	A. hundreds of ye									
	B. thousands of you						Α	В	C	D
	C. millions of year						0	В	0	0
	D. billions of year	·S.								
55.	compared to the same transformation on Earth?									
56.	Which of the following A. atmosphere too	· -			ı unir	- nhabitab	le place	?		
	B. temperature too									_
	C. no ice for water						A	В	C	D
	D. limited source	of carbon dioxide					O	O	O	O
57.	Complete the follow	ing flow chart on ten	rraforming Ma	ars based on	n info	rmation	from pa	ragrapl	n 4.	(8 mar.
	DE	VELOPMENT OF	FTERRAFO	RMING II	NFR	ASTR	UCTUF	RE		
Teı	raforming machines wil	l need to be set up on	Mars in one of	two ways:		Both wi	ll need th	e same	energy	source:
Ор	tion 1: (i)					(iii)				
-					1 1	` /				
				-						
Ор	tion 2: (ii)	·								····
Ор	tion 2: (ii)									
	tion 2: (ii)		•							
Ma										
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Ma Pur Ma	rpose: (iv) achine Type 2: rpose: (v)			Addition:	al m	ethod:				
Ma Pur Ma Pur	rpose: (iv) rchine Type 2: rpose: (v)			Addition:	al m	ethod:				
Ma Pur Ma Pur	rpose: (iv) rchine Type 2: rpose: (v) sired vironmental	(vii)		Addition:	al m	ethod:				
Ma Pur Ma Pur	rpose: (iv) rchine Type 2: rpose: (v)			Addition:	al m	ethod:				

Answers written in the margins will not be marked.

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Answers written	۲

Te	xt 8				
59.	Wh	at is the tone of Prof. Lee in paragraph 2?			
	A.	critical			
	B.	sarcastic	В	С	D
	C. D.	aggressive O	0	0	0
	<i>D</i> .	manterent			
60.	Wh	at does 'this approach' (line 17) refer to?			
61.	Fino	l a word or phrase in paragraph 4 which has a similar meaning to 'native'.			
62.	Who	o or what does 'we' (line 24) refer to?			
53.	Dec	ide whether the following statements are True (T), False (F) or Not Given (NG).		((6 marks)
		Statements	Т	F	NG
	(i)	Prof. Lee provides evidence of life forms on other planets.	O	O	0
	(ii)	Prof. Cheung believes that the planetary park system would solve the ethical problems related to exploring other planets.	0	0	0
	(iii)	Prof. Lee believes that the landing of spacecraft could cause the spread of microorganisms across the surface of the planet.	0	0	0
	(iv)	Prof. Cheung believes that NASA is supportive of the application of environmental ethics to space exploration.	0	0	0
	(v)	Prof. Cheung believes that most human activities damage the environments of Earth and Mars.	0	0	0
	(vi)	Prof. Lee believes that life on Earth is more important than life from other planets.	0	0	0
4.	Wha	t does 'those landscapes' (line 31) refer to?			
	A.	All other planets			
	B.	The solar system	R	C	D
	C.	Planetary systems	Õ	Õ	Õ
	D.	Beautiful land areas			
	,				

65.	Both Prof. Lee and Prof. Cheung give arguments and reasons / examples either for or against explo	ration of
	other planets. Complete the summary in the table below. Answers must be grammatically correct.	One has
	been done for you as an example.	8 marks)

Paragraph	Prof.	Main argument for / against	Reason / Example
2	Lee	Human exploration of space may cause ecological disasters	Exploration may (i)
3	Cheung	Human intervention can (ii)	
4	Lee	We cannot simply land on other planets.	(iv)
5	Cheung	Other planets need to be (v)	Because only (vi)
6	Lee	We should not land on another planet as it may be (vii)	All life forms have (viii)to exist.

66. Refer to Texts 6-8. For each text, what would be the best title? Match the titles on the right column with Texts 6-8. Three titles are NOT used.

(3 marks)

(i)	Text 6:	

(ii) Text 7: _____

(iii) Text 8: _____

Titles

- A. Terraforming Mars
- B. A Brief History of Mars
- C. Who Chooses to Explore?
- D. What NASA Thinks about Space
- E. Looking Back at the Lunar Mission
- F. Should We Set Foot on Other Worlds?

Answers written in the margins will not be marked.

END OF PART B2