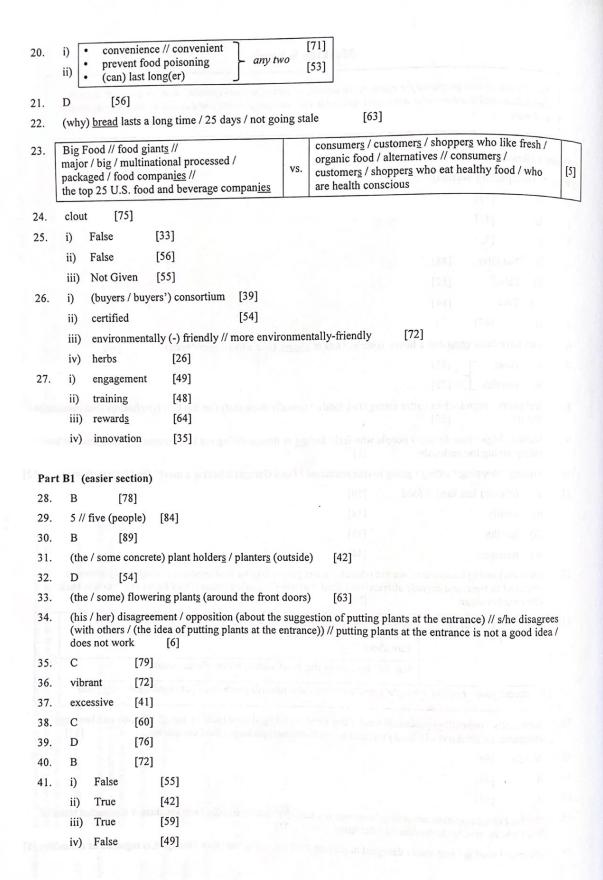
Marking Schemes

This document was prepared for markers' reference. It should not be regarded as a set of model answers. Candidates and teachers who were not involved in the marking process are advised to interpret its content with care.

4 (c							
,	ompulsory sec	tion)					
Α	[59]	,					
D	[43]						
C	[72]						
i)	Not Given	[88]					
ii)	False	[82]					
iii)	True	[84]					
В	[67]						
they	_	ist and a	heavy layer of / lots of cheese (and	me (both) vis	[18]		
i)	yum <u>s</u>	[85]	neary layer of / lots of cheese (and	a bad flavor / taste)	[10]		
ii)	moreish	[75]					
	guilty / regret		fter eating (fast food) // (usually thi	1 1 2 5 4 5 - 1 / it is	unhaalthy (hi	ıt irresi	istik
like	it)	[33]	rice earling (last food) // (usually thi	nk that) fast food / it is	unnearing (or	it iii csi	
seri	ous / high / fine	dining	// people who feel / feeling as thoug	th dining out has becom	e (a bit) serio	ous (of	late
	ing dining too s		r- 1				
			going to (the restaurant / Food Gar	rage) // having a meal /	food (at a res	taurant)
i)	(classic) fast	food // f	ood [59]				
ii)	locally		[34]				
iii)	healthy		[39]				
iv)	teenagers		[44]				
iv) (the	teenagers ey are) losing cu	ustomers and organ		ying their products // sh narket (share) (they have	oppers / cust	omers	
iv) (the swit (the	teenagers ey are) losing cu tched to fresh a	nd orgai	[44] / market (share) // fewer people bunic alternatives / food // to win the n	narket (share) (they have	oppers / cust e) lost // to w	omers	<
iv) (the swit (the	teenagers ey are) losing cutched to fresh a e) market share check) if / whet	nd orgai	[44] s / market (share) // fewer people bunic alternatives / food // to win the n [58] (dis)like / have negative reactions / attitudes towards // choose //	processed / packag beverage) / Big Foo	oppers / cust e) lost // to w ed food (and od	omers	<
iv) (the swift (the treat)	teenagers ey are) losing cu tched to fresh a e) market share check) if / whet ders / you	ind organ	[44] If market (share) // fewer people bunic alternatives / food // to win the m [58] (dis)like / have negative reactions / attitudes towards // choose // care about may be / are part of Big Food's mu	processed / packag beverage) / Big Foo ulti-billion-dollar proble	oppers / cust e) lost // to w ed food (and od	omers in back	<
iv) (the swift (the (to coreacon))	teenagers ey are) losing cu tched to fresh a e) market share check) if / whet ders / you check) your / re	ther /	[44] s / market (share) // fewer people bunic alternatives / food // to win the market [58] (dis)like / have negative reactions / attitudes towards // choose // care about may be / are part of Big Food's may be people's reactions / attitudes towards	processed / package beverage) / Big Foo ulti-billion-dollar proble Is processed / packaged	oppers / custee) lost // to weed food (and od food / Big Fo	omers in back	[2
iv) (the swift (the (to coreacon)) (to coreacon)	teenagers ey are) losing cutched to fresh a e) market share check) if / whet ders / you check) your / re	ther / aders' /	[44] s / market (share) // fewer people bunic alternatives / food // to win the name [58] (dis)like / have negative reactions / attitudes towards // choose // care about may be / are part of Big Food's may be people's reactions / attitudes towards people's reactions / attitudes towards	processed / package beverage) / Big Foundation-dollar problet is processed / packaged d food (sold by top 25 U	oppers / custee) lost // to weed food (and od food / Big Food / Big Food and food and food food food food food food food fo	omers in back	[2
iv) (the swift (the reaction (to come (article)))	teenagers ey are) losing cutched to fresh a e) market share check) if / whet ders / you check) your / re ificially / unhea npanies) // prod	ther / aders' /	[44] s / market (share) // fewer people bunic alternatives / food // to win the market [58] (dis)like / have negative reactions / attitudes towards // choose // care about may be / are part of Big Food's may be people's reactions / attitudes towards	processed / package beverage) / Big Foundation-dollar problet is processed / packaged d food (sold by top 25 U	oppers / custee) lost // to weed food (and od food / Big Food / Big Food and food and food food food food food food food fo	omers in back	[2
iv) (the swift (the reaction (to community)) (to community) (to co	teenagers ey are) losing cutched to fresh a e) market share check) if / whet ders / you check) your / re ificially / unhea npanies) // prod dain [68]	aders' / justs of /	[44] s / market (share) // fewer people bunic alternatives / food // to win the market [58] (dis)like / have negative reactions / attitudes towards // choose // care about may be / are part of Big Food's may be / are part of Big Food's may be / are part of Big Food's may be / are part of Big Food // package food produced by multi-national parts.	processed / package beverage) / Big Footalti-billion-dollar probleds processed / packaged d food (sold by top 25 Uackaged food companies	oppers / custee) lost // to weed food (and od food / Big Food / Big Food and food and food food food food food food food fo	omers in back	[2 ⁻]
(to come disd	teenagers ey are) losing cutched to fresh a e) market share check) if / whet ders / you check) your / re ificially / unhea npanies) // prod dain [68] [46]	ther / aders' /	[44] s / market (share) // fewer people bunic alternatives / food // to win the market [58] (dis)like / have negative reactions / attitudes towards // choose // care about may be / are part of Big Food's may be / are part of Big Food's may be / are part of Big Food's may be / are part of Big Food // package food produced by multi-national parts.	processed / package beverage) / Big Footalti-billion-dollar probleds processed / packaged d food (sold by top 25 Uackaged food companies	oppers / custree) lost // to weed food (and od em food / Big Fo	ood beverag [37]	[2 ^t
(to come disd A	teenagers ey are) losing cutched to fresh a e) market share check) if/whet ders/you check) your/re ificially/unhea npanies)//prod dain [68] [46] [61]	aders'/	[44] If market (share) // fewer people bunic alternatives / food // to win the n [58] (dis)like / have negative reactions / attitudes towards // choose // care about may be / are part of Big Food's may be / are part of Big Food's may people's reactions / attitudes toward people's reactions / attitudes toward people food // Big Food // package food produced by multi-national page.	processed / package beverage) / Big Foundati-billion-dollar probleds processed / packaged d food (sold by top 25 United as processed food companies	oppers / custree) lost // to weed food (and od em food / Big Foundation of the food / Big Foundation of	omers in back ood beverag [37]	[20]
(to come disd A	teenagers ey are) losing cutched to fresh a e) market share check) if / whet ders / you check) your / re ificially / unhea npanies) // prod dain [68] [46] [61] Big Food comp	aders'/	[44] s / market (share) // fewer people bunic alternatives / food // to win the market [58] (dis)like / have negative reactions / attitudes towards // choose // care about may be / are part of Big Food's may be / are part of Big Food's may be / are part of Big Food's may be / are part of Big Food // package food produced by multi-national parts.	processed / package beverage) / Big Foundati-billion-dollar probleds processed / packaged d food (sold by top 25 United as processed food companies	oppers / custree) lost // to weed food (and od em food / Big Foundation of the food / Big Foundation of	omers in back ood beverag [37]	[20]



```
Positive
      i)
                            [82]
42.
            Neutral
      ii)
                            [64]
       iii)
            Positive
                            [78]
       iv)
            Negative
                            [79]
            D
      i)
                            [64]
43.
            F
       ii)
                            [51]
       iii)
            B
                            [72]
           E
       iv)
                            [49]
            C
       v)
                            [67]
       i)
            flowers.
                            [29]
            water
       ii)
                            [14]
            loose // loosely-packed
       iii)
            air // airflow // air-flow
                                               [50]
       v)
            indoors
                                               [0.2]
            light // sun // sunlight // sunshine // heat
       vi)
                                                           [7]
      vii) frequently // regularly // often [67]
       viii) cold // dry
                                      [61]
            poisonous // toxic
                                      [67]
            Y + N
45.
                            [66]
            Y + N
       ii)
                            [50]
       iii) N+N
                            [61]
            Y + N
                            [59]
            D
                            [57]
46.
       i)
       ii)
            C
                            [65]
            D
       iii)
                            [56]
Part B2 (more difficult section)
47.
                  [68]
       (our nearest) celestial neighbour / neighbor
                                                                  [51]
48.
49.
       В
                  [56]
            one footstep made by (a) man / Neil Armstrong / astronaut // a step by Neil Armstrong (on the Moon)
50.
       i)
            the progress / big step / achievements / improvement / breakthrough made by human beings
                                                                                                                           [15]
       ii)
       miracle [79]
51.
       (our / the planet) Earth
                                      [93]
52.
53.
       В
                  [85]
54.
                  [20]
       В
       (a) brief interval
                               [37]
55.
56.
       C
                  [83]
                                                                                              [44]
            ferry / transport to Mars
57.
       i)
            (using / made out of) materials located on Mars / on the planet / there
                                                                                              [43]
       ii)
            solar(\text{-})power(\text{ed})\, \text{//}\, (\text{the})\, sun\, \text{//}\, solar\, (\text{energy})\, \text{//}\, sunlight
                                                                                              [65]
       iii)
            emit / produce carbon dioxide / CO_2 / greenhouse gas(es) (into the atmosphere)
                                                                                                        [78]
```

	v)	(abso Mars	orb carbo	on dioxide artian atmo	/ CO ₂ and	emit / p	roduce o	oxygen / (dioxide	O ₂ // mimic to oxygen	photosy [6	/nthesis // to 6	oxygena	ite
	vi)			ing) photo				1	[62]	[81]	e-theo	1 (1)	_
	vii)	•	warmer	/ higher te	mperature	(s) // tem	perature	suitable	for humans	s /	SV Made I	[45]	
	viii)		similar t	to Earth							any two	[26]	0
	,		high <u>er</u> o	oxygen // o	xygenat <u>ed</u>	// oxyge	n level s	uitable fo	or humans		,		
		•	thick <u>er</u> / pressure	thickened of atmosp	atmosphe here	re / incre	as <u>ed</u> atn	nospheric	pressure /	196	J	l jur	
58.	Α		[67]		AL PIN								
59.	Α		[71]							(05)	nowel		
60.	(a/th	e) pla	netary p	ark system cted areas)	(approach	n) // (a/th nt destruc	e) planet ction of t	ary park : he enviro	system (tha onment)	_	bar the landing [5]	<u>1g 01</u>	
61.	indi	genous	s // (the)	indigenou	s people	[67]				Isaasi V saac		
62.	(all)	huma	n beings	// (all) hu	man <u>s</u> // hu	mankind	// manki	nd // the	human race	[5	[6]		
63.	i)	False		[65]									
	ii)	True		[58]									
	iii)	True		[68]									
	iv)	Not (Given	[80]									
	v)	False		[50]									
	vi)	False	9	[73]									
64.	A		[84]										
65.	i)	other	planets		[20]						gical <u>ly</u> contan		the)
	ii)		eneficial conments		nefit <u>s</u> to / 1 [25]	benefit (a	reas of)	(the) othe	er planet <u>s</u> /	(the) uns	spoilt / unspo	iled	
	iii)	(the)	national	parks serv	vice of the	US/USA		[11]				
	iv)	the in	nvasion o	of the Ame ences for the	ricas by E	uropeans ous life(fe	// it / the orms) / s	discover pecies [ry / explora 12]	tion may	y/would/could	l lead to)
	v)	made	/ livable	e and comf	fortable // t	ransform	ed / turn	ed into li	vable envir	onments	/ planets	[10]	
	vi)			s can make 1gs / we can					er world <u>s</u> (n 3]	nore) liv	able and com	fortable	47. E
	vii)	harm	ful / dest /stem <u>s</u>) /	tructive to / ethically	unjustified	[8	3]			ā	l to destroy (t	. (1	emic
	viii)	the sa	ame righ	t // an equa	l right	-	-						
66.	i)	E	[88]	3]									
	ii)	Α	[93]									
	iii)	F	[87	']									
Note:	Figu. Poin	res in . ts with	square b in this }	brackets re bracket co	present the an be in an	e percent y order.	age of co	andidates	awarded a	point fo	or the item.		
				eptable wo	rd(s) / phra	ase(s) wi	thin an a	nswer					
			ative ans	wer(s) rase(s) wh	ich are NC	T essent	tial to the	angwar					
				ord(s) mus				MISWOI -					

Paper 3 (Listening and Integrated Skills)

Part A (compulsory section)

Task 1	(16	marks)
--------	-----	--------

1.	August 30 // 30/8	
2.	half past 9 // 9:30 (AM)	[63]
3.	(all) department heads	[80]
4.	board room	[40]
5.	5 (PowerPoint) slides each // 15 (PowerPoint) slides	[56]
6.	history	[48]
7.	good and bad things	[74]
8.	future	[42]
9.	August 9 // 9/8	[66]
10.	interview / meeting (up with) Mr. Roy / Leo's father	[76]
11.	go to a talk (by Prof. Leung on expos)	[51]
12.	August 22 // 22/8	[10]
13.	C	[66]
14.	first draft	[77] [58]
15.	All // B, C and J	[83]
16.	practise / rehearse presentation // rehearsal / practice of presentation	-
	Electrical and form the care and the experience of presentation	
Task	2 (15 marks)	
	es are tim amaliest people in the world / Our Benga was a married.	
17.	bringing people together	and the second second second
18.	decide (on) a theme	[43]
19.	invite other countries to join	[47]
20.	6.3 million	[60]
21.	grew / produced the biggest flower in the world	[26]
22.	raised / increased awareness of (different) farming techniques // increase in awareness of	[23]
00	(different) farming techniques	[61]
23.	cultural exchange	[29]
24.	Day to the state of the state o	[53]
25.	city of tomorrow	[69]
26.	(modern) food	[40]
27.	(latest works of) art // artwork	[50]
28.	50	[53]
29.	1988-now / present / 2021	[39]
30.	nature and technology only 25 million people came // low(er) number of visitors (than expected)	[35]
31.	only 25 million people came // low(cr) humber of visitors (data expected)	[22]

Task 3 (12 marks)

(be) a live exhibit (in the zoo)

Africa / home

protested // complained // wrote to newspaper

Yes, it gives the full picture (of the history of expos)

No, it might offend Americans (in the audience)

Yes, but only first half / part is relevant

51.

52.

53.

54.

55.

56.

millions of dollars (are) spent / wasted	[20]
disruption to life in the (host) city / for people living in the (host) city / of the (host) city	[12]
	[19]
	[58]
business and tourism	[43]
take out some (of the) writing / words // less writing	[55]
	[55]
A Constant of the Constant of	[68]
	[43]
and the second s	[68]
	[24]
(change) numbers to bullet points // (use) bullet points instead of numbers	[29]
4 (13 marks)	
(only way) (normal) people / they could see things from around the world	[5]
	[49]
	[69]
	[44]
	[23]
And the second straight and th	[35]
they were advertised as / McGee wanted to show the most primitive (people in the planet)	[5]
	take out some (of the) writing / words // less writing (add more) visuals / pictures (change) background (colour) to light blue (put) headings in red make the writing / font bigger (so it's easier to read) // bigger writing / font change the font / letter style to make it look more up to date / modern (change) numbers to bullet points // (use) bullet points instead of numbers 4 (13 marks) (only way) (normal) people / they could see things from around the world (more than) 35,000 cooking (put on an) exotic show(s) // dancing // danced // religious rituals McGee wanted (to exhibit) the most extreme examples of man / the smallest (and the tallest) men / people in the world // they were smaller than average humans // they were pygmies // pygmies are the smallest people in the world // Ota Benga was a pygmy they were showing (off) their culture

[19]

[41]

[56]

[29]

[14]

[6]

Note: Figures in square brackets represent the percentage of candidates awarded a point for the item. Points within this } bracket can be in any order.

No, he never returned to Africa / home // No, he did not have enough money to go back to

Part B1 (easier section)

Task 5 (17 marks)

Task Completion = 14 marks

Note to markers: candidates must place the information in the correct section to be awarded a point.

Item	A replic phrases are (energily are crain.	DF page
	Hot Weather	1 j
5.1a	longer / 8-minute breaks between games	3*
5.1b	matches will be played in the evening	3*
5.1c	(two outdoor) cooling fans	8
(Sec. 12.1	Player Privacy	
5.2a	private car with darkened windows	5
5.2b	hotel address will not be revealed (to the press)	5
4.1	Behaviour of Spectators	1
5.3	(disruptive spectators) will be removed (from the venue)	3*
the Park	Air Pollution	
5.4a	200	3*
5.4b	matches will be moved to indoor court	3*
	Food Safety	
5.5	(kitchen) surfaces disinfected every two hours	6
ar sell of	Security	work may b
5.6a	(four sets of) security checkpoints	6
5.6b	baggage scanners	6
	Special Dietary Requirements	
5.7a	does not eat pork	5
5.7b	for religious reasons	5
	Player/Agent Enquiries	
5.8	00 852 17473562 Ton from page 3 of the Data File is from the tapescript	3*

Points within this } bracket can be in any order. Note:

Task 5: Language (L) = 2 marks

Marks	Language
2	 Simple and more complex phrases are generally accurately constructed. Generally understandable though may be some minor errors. Most common words are spelt correctly.
21 1 2 martin	 Simple phrases are generally accurate. Grammatical errors sometimes affect understanding. Spelling of simple words is correct, more complex ones not.
0	 Multiple errors throughout, spelling and/or word usage which make understanding impossible. OR Not enough evidence in candidate's work to be able to award '1', possibly due to the candidate copying everything verbatim from the Data File.

Task 5: Appropriacy (A) = 1 mark

Mark	Appropriacy
1	Register, tone and style generally appropriate through manipulation of parts of the Data File and own language.
	The candidate has produced a text appropriate for task.
0	Little or no evidence of an ability to manipulate register, tone or style in order to produce an appropriate text.
	• The candidate has written a text which is characterised by having copied chunks of the Data File indiscriminately. Does not give the impression of the writer's own text written to fulfil the
	task.

Appropriacy notes:

The work may be considered inappropriate if information from other sources is used without adaptation to the text / text type. Totally irrelevant information under the headed sections might also be an indicator of poor appropriacy.

Task 6 (18 marks)

Task Completion = 9 marks

Item	were your examinations. And the second seco	DF page reference
6.1	give local families a chance to interact with international tennis stars	7
6.2	at Ballater Hill Secondary School	6
6.3	on September 24	5
6.4	Lara Taranova	3*
6.5	coaching session	7
6.6	autograph signing	7
6.7	5 families will be chosen	7
6.8	The child / children (of the participating family) must be between 12-16 (years old)	3*
6.9	To apply, child of family must submit 2 sentences explaining why they want to meet Lara	6

^{*} Information from page 3 of the Data File is from the tapescript

Task 6: Language (L) = 5 marks

Marks	Language
5	Data File Manipulation Generally successful in adapting phrases from the Data File to create grammatically correct sentences through: word formation changes, tense changes, pronoun changes etc. Own Language A range of accurate sentence structures with a grasp of simple and complex sentences. Grammar mainly accurate with occasional common errors that do not affect overall clarity. Spelling and punctuation are mostly correct.
4	Data File Manipulation Sometimes successful in adapting phrases from the Data File to create grammatically correct sentences. This is done through some of: word formation changes, tense changes, pronoun changes etc. Own Language A range of accurate sentence structures with some attempts to use more complex sentences. Grammatical errors occur in more complex structures but overall clarity not affected. Spelling and punctuation are sufficiently accurate to convey meaning.
3	Data File Manipulation Occasionally successful in adapting phrases from the Data File to create grammatically correct sentences though more often errors occur due to failing to change the original texts to the requirements of his/her own text. Own Language Simple sentences are generally accurately constructed. Occasional attempts are made to use more complex sentences. Structures used tend to be repetitive in nature. Grammatical errors sometimes affect meaning. Most common words are spelt correctly, with basic punctuation being accurate.
2	Data File Manipulation Writing characterised by occasional attempts to adapt language from the Data File or by chunks taken verbatim from the Data File. Own Language Short simple sentences are generally accurate. Only scattered attempts at longer, more complex sentences. Grammatical errors often affect meaning. Spelling of simple words is correct, more complex ones not, with basic punctuation mostly accurate.
1	Data File Manipulation Writing characterised by being mostly a series of chunks taken verbatim from the Data File. Own Language Short simple sentences may be accurate. Grammatical errors often affect meaning. Spelling of simple words is correct, more complex ones not, with basic punctuation often faulty.
0	 Writing characterised by being a series of chunks taken verbatim from the Data File. Multiple errors in sentence structures, spelling and/or word usage which make understanding impossible. OR Not enough evidence in candidate's work to be able to award '1'.

Task 6: Coherence and Organisation (C) = 2 marks

Overall coherence of text very good with a clear focus on the task throughout. Strong cohesive ties used to enhance coherence when necessary. Overall coherence and Organisation Relations between main points and supporting points always clear. Overall coherence when necessary.
 The relations between main points and supporting points generally clear. Cohesive ties used generally enhance coherence although these may occasionally be fuzzy.
 Overall coherence of text is weak. Supporting details generally not clearly related to main points. Cohesive ties used contribute little to the coherence of the text. Not enough evidence in candidate's work to be able to award '1'.

Task 6: Appropriacy (A) = 2 marks

Marks	Appropriacy
2	 Register, tone and style generally appropriate through manipulation of parts of the Data File and own language. The candidate has produced a text appropriate for task.
1	 Register, tone and style reasonably appropriate to the text through some manipulation of parts of the Data File and through own language. Tone may be inconsistent due to parts being copied verbatim from the Data File.
0	 Little or no evidence of an ability to manipulate register, tone or style in order to produce an appropriate text. The candidate has written a text which is characterised by having copied chunks of the Data File indiscriminately. Does not give the impression of the writer's own text written to fulfil the task.

Task 7 (18 marks)

Task Completion = 9 marks

Item	Committee of teachers and the state of the s	DF page reference
7.1a	Complaint: there was a lot of rubbish last year	8
7.1b	will increase number of anti-littering signs	9
7.1c	will increase number of no smoking signs	9
7.2a	We'll hire 35 Green Ambassadors	6
7.2b	will ask spectators not to litter	10
7.2c	will tell spectators not to smoke	10
7.2d	will clean up after the event	10
7.3a	Cable TV will show the whole tournament	9
7.3b	you can watch the semi-finals and final on local TV	9

Task 7: Language (L) = 5 marks

Marks	Language Language
5	Data File Manipulation Generally successful in adapting phrases from the Data File to create grammatically correct sentences through: word formation changes, tense changes, pronoun changes etc. Own Language
	 A range of accurate sentence structures with a grasp of simple and complex sentences. Grammar mainly accurate with occasional common errors that do not affect overall clarity. Spelling and punctuation are mostly correct.
4	Data File Manipulation Sometimes successful in adapting phrases from the Data File to create grammatically correct sentences. This is done through some of: word formation changes, tense changes, pronoun changes etc. Own Language A range of accurate sentence structures with some attempts to use more complex sentences.
	 Grammatical errors occur in more complex structures but overall clarity not affected. Spelling and punctuation are sufficiently accurate to convey meaning.
3	Data File Manipulation Occasionally successful in adapting phrases from the Data File to create grammatically correct sentences though more often errors occur due to failing to change the original texts to the
	requirements of his/her own text. Own Language Simple sentences are generally accurately constructed. Occasional attempts are made to use more complex sentences. Structures used tend to be repetitive in nature.
	 Grammatical errors sometimes affect meaning. Most common words are spelt correctly, with basic punctuation being accurate.
2	Data File Manipulation Writing characterised by occasional attempts to adapt language from the Data File or by chunks taken verbatim from the Data File. Own Language
	 Short simple sentences are generally accurate. Only scattered attempts at longer, more complex sentences. Grammatical errors often affect meaning.
	Spelling of simple words is correct, more complex ones not, with basic punctuation mostly accurate.
1	Data File Manipulation Writing characterised by being mostly a series of chunks taken verbatim from the Data File. Own Language Short simple sentences may be accurate. Grammatical errors often affect meaning.
	Spelling of simple words is correct, more complex ones not, with basic punctuation often faulty.
0	 Writing characterised by being a series of chunks taken verbatim from the Data File. Multiple errors in sentence structures, spelling and/or word usage which make understanding impossible.
	OR Not enough evidence in candidate's work to be able to award '1'.

Task 7: Coherence and Organisation (C) = 2 marks

Marks	Coherence and Organisation
2	 Overall coherence of text very good with a clear focus on the task throughout. Relations between main points and supporting points always clear. Strong cohesive ties used to enhance coherence when necessary.
1	 Overall coherence of text is reasonable with a reasonably clear focus on the task throughout. The relations between main points and supporting points generally clear. Cohesive ties used generally enhance coherence although these may occasionally be fuzzy.
0	 Overall coherence of text is weak. Supporting details generally not clearly related to main points. Cohesive ties used contribute little to the coherence of the text. OR Not enough evidence in candidate's work to be able to award '1'.

Task 7: Appropriacy (A) = 2 marks

Marks	Appropriacy
2	Register, tone and style generally appropriate through manipulation of parts of the Data File and own language.
	The candidate has produced a text appropriate for task.
1	 Register, tone and style reasonably appropriate to the text through some manipulation of parts of the Data File and through own language. Tone may be inconsistent due to parts being copied verbatim from the Data File.
0	 Little or no evidence of an ability to manipulate register, tone or style in order to produce an appropriate text. The candidate has written a text which is characterised by having copied chunks of the Data File indiscriminately. Does not give the impression of the writer's own text written to fulfil th task.

Part B2 (more difficult section)

Task 8 (16 marks)

Task Completion = 7 marks

Item	apartino al la constante de la	DF page reference
8.1a	does not meet language criterion // both spoken English and Cantonese required: (some children can speak English) but very few speak Cantonese	5
8.1b	age criterion is not met // the volunteer ball kids should be at least 11 years old; children stay in the centre up to 10 years old	5/6
7,5	the tree standards to idepting change from the Buta refer to come grammatically our	1
8.2a	Events Horizon will provide 50 complimentary tickets	6
8.2b	Lara Taranova will donate (HKD) \$500,000 to the charity	3*
8.2c	to set up / convert a room into a gym	3*
8.2d	called (the) Lara Taranova Gym	3*
Massis	A runge of accuming seniorate seniorate supprinces with your margin to use a cor countries seniorate for accuming the seniorate seniorat	0
8.3	Lara (Taranova) to visit the charity (centre)	3*

^{*} Information from page 3 of the Data File is from the tapescript

Task 8: Language (L) = 5 marks

Marks	Language
5	Data File Manipulation Successful manipulation of phrases from the Data File to create grammatically correct sentences. Achieved through a wide variety of changes made to the original texts.
	Own Language A wide range of accurate sentence structures using own language, with an excellent grasp of more complex structures.
	 Grammar extremely accurate with very occasional slips. Spelling and punctuation are mostly correct.
4	Data File Manipulation Generally successful in adapting phrases from the Data File to create grammatically correct sentences through some of: word formation changes, tense changes, pronoun changes etc.
	 Own Language A range of accurate sentence structures with a grasp of simple and complex sentences. Grammar mainly accurate with occasional common errors that do not affect overall clarity. Spelling and punctuation are mostly correct.
3	Data File Manipulation Sometimes successful in adapting phrases from the Data File to create grammatically correct sentences. This is done through some of: word formation changes, tense changes, pronoun changes
	etc. Own Language A range of accurate sentence structures with some attempts to use more complex sentences. Grammatical errors occur in more complex structures but overall clarity not affected. Spelling and punctuation are sufficiently accurate to convey meaning.
2	Data File Manipulation Occasionally successful in adapting phrases from the Data File to create grammatically correct sentences though more often errors occur due to failing to change the original texts to the requirements of his/her own text. Own Language Simple sentences are generally accurately constructed. Occasional attempts are made to use more complex sentences. Structures used tend to be repetitive in nature.
	 Grammatical errors sometimes affect meaning. Most common words are spelt correctly, with basic punctuation being accurate.
1	Data File Manipulation Writing characterised by occasional attempts to adapt language from the Data File or by chunks taken <i>verbatim</i> from the Data File. Own Language
	 Short simple sentences are generally accurate. Only scattered attempts at longer, more complet sentences. Grammatical errors often affect meaning. Spelling of simple words is correct, more complex ones not, with basic punctuation mostly accurate.
0	 Data File Manipulation Writing characterised by being mostly a series of chunks taken <i>verbatim</i> from the Data File. Own Language Short simple sentences may be accurate.
	 Short simple sentences may be accurate. Grammatical errors often affect meaning. Spelling of simple words is correct, more complex ones not, with basic punctuation often faulty OR Not enough evidence in candidate's work to be able to award '1'.

Task 8: Coherence and Organisation (C) = 2 marks

Marks	Cohorana
2	Overall coherence of text is very good. It is clearly on topic and congruent with the subject. Relations between main points and supporting points always clear. Strong cohesive ties used to enhance coherence when necessary.
1	 Overall coherence of text is reasonable. It is generally on topic and congruent with the subject. Relations between main points and supporting points generally clear. Cohesive ties used generally enhance coherence although these may occasionally be fuzzy.
0	 Overall coherence of text is weak. It is mostly off topic and not clearly congruent with the subject. Supporting details generally not clearly related to main points. Cohesive ties used contribute little to the coherence of the text. OR Not enough evidence in candidate's work to be able to award '1'.

Task 8: Appropriacy (A) = 2 marks

Marks	Appropriacy
2	 Register, tone and style generally appropriate to text through manipulation of parts of the Data File and own language.
	Consistently demonstrates audience awareness.
1	 Register, tone and style reasonably appropriate to text through some manipulation of parts of the Data File and through own language.
	The tone may be inconsistent. The tone may be inconsistent. The tone may be inconsistent.
0	 Little or no evidence of an ability to manipulate register, tone or style in order to produce an appropriate text.

Key Appropriacy areas include (but are not limited to):

As a rejection letter to a charity, the issue needs to be handled with sensitivity. The rejection is better stated in the body text of the email rather than the subject, which should introduce the general context. An introductory paragraph to orient the reader, state the purpose of writing and break the news of the rejection, with a concluding paragraph indicating regrets for the rejection / hopes for future cooperation would be appropriate. Candidates should show a clear awareness of their role, plus the role of Gilbert from the charity. Excessive focus on 'Changing Young Lives' – the final benefactor charity – would seem to be inappropriate, although a brief mention might be acceptable.

Task 9 (19 marks)

Task Completion = 10 marks

Item		DF page reference
9.1a	Issue: the majority of tickets go to corporate sponsors	7
9.1b	Not true: only 12% of tickets go to corporate sponsors	6
9.2a	Issue: seats given to corporate sponsors are left empty	7
9.2b	Solution: corporate sponsor ticketholders will lose their ticket if they do not arrive within 60 minutes of the start of play	6
	to broke or elds or or even elementation or sembled discorporal.	
9.3a	Issue: real fans could not get hold of tickets	7
9.3b	Solution: members of local tennis clubs get priority in booking tickets	3*
9.3c	fans will get a ticket number as they enter the Fanzone	8
9.3d	if seats are not occupied, they will be given to fans with the lowest ticket numbers	8
To and	To miscontraction arms required to observations of supersons of the second seco	
9.4a	Issue: fans who talk through the matches	7/3*
9.4b	they will be removed from the venue	3*

^{*} Information from page 3 of the Data File is from the tapescript

Task 9: Language (L) = 5 marks

Marks	
5	Data File Manipulation Successful
	Successful manipulation Achieved through a wide variety of changes made to the original texts. Own Language A wide range of accurate sentence structures using own language, with an excellent grasp of more complex structures. Grammar extremely accurate with very occasional slips. Spelling and punctuation are mostly correct.
4	Data File Manipulation Generally successful in adapting phrases from the Data File to create grammatically correct sentences through some of: word formation changes, tense changes, pronoun changes etc. Own Language A range of accurate sentence structures with a grasp of simple and complex sentences. Grammar mainly accurate with occasional common errors that do not affect overall clarity. Spelling and punctuation are mostly correct.
3	Data File Manipulation
	Sometimes successful in adapting phrases from the Data File to create grammatically correct sentences. This is done through some of: word formation changes, tense changes, pronoun changes etc. Own Language A range of accurate sentence structures with some attempts to use more complex sentences. Grammatical errors occur in more complex structures but overall clarity not affected.
	Spelling and punctuation are sufficiently accurate to convey meaning.
2	Data File Manipulation Occasionally successful in adapting phrases from the Data File to create grammatically correct sentences though more often errors occur due to failing to change the original texts to the requirements of his/her own text.
	 Own Language Simple sentences are generally accurately constructed. Occasional attempts are made to use more complex sentences. Structures used tend to be repetitive in nature. Grammatical errors sometimes affect meaning. Most common words are spelt correctly, with basic punctuation being accurate.
1	Data File Manipulation Writing characterised by occasional attempts to adapt language from the Data File or by chunks taken <i>verbatim</i> from the Data File.
	Own Language Short simple sentences are generally accurate. Only scattered attempts at longer, more complex sentences
	 Grammatical errors often affect meaning. Spelling of simple words is correct, more complex ones not, with basic punctuation mostly accurate.
0	Data File Manipulation Writing characterised by being mostly a series of chunks taken verbatim from the Data File. Own Language • Short simple sentences may be accurate.
	 Short simple scheeces may Grammatical errors often affect meaning. Spelling of simple words is correct, more complex ones not, with basic punctuation often faulty OR Not enough evidence in candidate's work to be able to award '1'.
	Not enough evidence in california work to be a serious and the

Task 9: Coherence and Organisation (C) = 2 marks

Marks	Coherence and Organisation
2	 Overall coherence of text is very good. It is clearly on topic and congruent with subject. Relations between main points and supporting points always clear. Strong cohesive ties used to enhance coherence when necessary.
1	 Overall coherence of text is reasonable. It is generally on topic and congruent with the subject. Relations between main points and supporting points generally clear. Cohesive ties used generally enhance coherence although these may occasionally be fuzzy.
0	 Overall coherence of text is weak. It is mostly off topic and not clearly congruent with the subject. Supporting details generally not clearly related to main points. Cohesive ties used contribute little to the coherence of the text. OR Not enough evidence in candidate's work to be able to award '1'.

Task 9: Appropriacy (A) = 2 marks

Marks	Appropriacy
2	Register, tone and style generally appropriate to text through manipulation of parts of the Data File and own language.
	Consistently demonstrates audience awareness.
1	Register, tone and style reasonably appropriate to text through some manipulation of parts of the Data File and through own language.
	The tone may be inconsistent.
0	Little or no evidence of an ability to manipulate register, tone or style in order to produce an appropriate text.

Key Appropriacy areas include (but are not limited to):

As a letter to the editor, an appropriately formal tone and genre features are expected, including salutation, closing and purpose of writing. Candidates need to show reader awareness: even though the letter addresses Ms. Singh's complaints, it would be usual to address her in the third person.

Task 10 (18 marks)

Task Completion = 9 marks

Item	control multiples of the section for the Debit Control of the Cont	DF page reference
10.1a	Majority / 88% in an online poll think the poster is inappropriate	9
10.1b	(the poster) should focus on sporting talents or achievements, not appearance	9
10.1c	the slogan should not suggest female tennis players should play tennis in a certain way / "like a man"	10
10.1d	the slogan should not suggest women should look a certain way / fit the narrow mainstream perception of beauty	10
10.2a	The poster does not align with the sponsor's aim and vision // The sponsor is considering withdrawing their sponsorship	9
10.2b	(The poster) should include the sponsor's logo and slogan	9
10.2c	the player in the poster should be Lara Taranova / should not be Suzie Gilmour	3*/9
10.2d	Lara Taranova is / Suzie Gilmour is not / The player should be the highest ranking player (at the tournament)	3*/9
10.2e	the poster should show Lara / the player in action (not posing like a model)	9

^{*} Information from page 3 of the Data File is from the tapescript

Task 10: Language (L) = 5 marks

Marks	Language
5	Data File Manipulation Successful manipulation of phrases from the Data File to create grammatically correct sentences. Achieved through a wide variety of changes made to the original texts.
	Own Language A wide range of accurate sentence structures using own language, with an excellent grasp of more complex structures. Grammar extremely accurate with very occasional slips. Spelling and punctuation are mostly correct.
4	Data File Manipulation
	Generally successful in adapting phrases from the Data File to create grammatically correct sentences through some of: word formation changes, tense changes, pronoun changes etc. Own Language A range of accurate sentence structures with a grasp of simple and complex sentences. Grammar mainly accurate with occasional common errors that do not affect overall clarity. Spelling and punctuation are mostly correct.
3	Data File Manipulation Sometimes successful in adapting phrases from the Data File to create grammatically correct sentences. This is done through some of: word formation changes, tense changes, pronoun change etc. Own Language
	 A range of accurate sentence structures with some attempts to use more complex sentences. Grammatical errors occur in more complex structures but overall clarity not affected. Spelling and punctuation are sufficiently accurate to convey meaning.
2	Data File Manipulation Occasionally successful in adapting phrases from the Data File to create grammatically correct sentences though more often errors occur due to failing to change the original texts to the requirements of his/her own text. Own Language
	 Simple sentences are generally accurately constructed. Occasional attempts are made to use more complex sentences. Structures used tend to be repetitive in nature. Grammatical errors sometimes affect meaning.
	Most common words are spelt correctly, with basic punctuation being accurate.
1	Data File Manipulation Writing characterised by occasional attempts to adapt language from the Data File or by chunks taken <i>verbatim</i> from the Data File. Own Language
	Short simple sentences are generally accurate. Only scattered attempts at longer, more complex sentences. Compared to longer of the offset manning.
	 Grammatical errors often affect meaning. Spelling of simple words is correct, more complex ones not, with basic punctuation mostly accurate.
0	Data File Manipulation Writing characterised by being mostly a series of chunks taken verbatim from the Data File. Own Language • Short simple sentences may be accurate.
	 Grammatical errors often affect meaning. Spelling of simple words is correct, more complex ones not, with basic punctuation often faulty OR
	 Not enough evidence in candidate's work to be able to award '1'.

Task 10: Coherence and Organisation (C) = 2 marks

Marks	
2	Coherence and Organisation Overall coherence of text is very good. Consistently on topic and relations between main points and supporting points always clear. Strong cohesive ties used to enhance coherence when necessary.
1	 Overall coherence of text is reasonable. Generally on topic and relations between main points and supporting points generally clear. Cohesive ties used generally enhance coherence although these may occasionally be fuzzy.
0	 Overall coherence of text is weak. Mostly off topic. Supporting details generally not clearly related to main points. Cohesive ties used contribute little to the coherence of the text. Not enough evidence in candidate's work to be able to award '1'.

Task 10: Appropriacy (A) = 2 marks

Marks	Appropriacy
2	 Register, tone and style generally appropriate to text through manipulation of parts of the Data File and own language. Consistently demonstrates audience awareness.
1	 Register, tone and style reasonably appropriate to text through some manipulation of parts of the Data File and through own language. The tone may be inconsistent.
0	Little or no evidence of an ability to manipulate register, tone or style in order to produce an appropriate text.

Key Appropriacy areas include (but are not limited to):

The task is an email to a colleague in another department. An introduction to orient the reader to the context and a concluding paragraph to express cooperative sentiments demonstrate good reader awareness. Introducing oneself as being from 'Events Horizon' seems not to be appropriate – they are in the same company. A variety of tones are possible, depending on the perceived relationship between the two characters (i.e. friendly, or more formal). Consistency of tone is important. Some recognition of the work of the PR Department would be appropriate. Over-effusive praise may be inappropriate if it seems not to be genuine.