Skill code	Skill			
K1	Demonstrating knowledge and understanding by making statements			
K2	Demonstrating knowledge and understanding by describing information and providing explanations			
K3 Applying knowledge to new situations, interpreting information and solving problems				
S 1	Planning or designing experiments/fieldwork investigations to test given hypotheses or to illustrate particular effects, applying safety measures			
S2	Selecting information from a variety of sources			
S 3	Presenting information appropriately in a variety of forms			
S4	Processing information (using calculations and units, where appropriate)			
S5	Making predictions and generalisations based on evidence/information			
S6	Drawing valid conclusions and giving explanations supported by evidence/justification			
S7	Evaluating experiments/fieldwork investigations and suggesting improvements			

Qı	uestion	Topic & key area	Skill assessed	Maximum mark	A-Type mark	
ection	1		assesseu	IIIai K	IIIai K	1
1	(a)(i)	Earth's Resources - Hydrosphere	K1	1		1
•	(a)(ii)	Earth's Resources - Hydrosphere	K2	2		†
	(b)(i)	Living Environment - Human influences on biodiversity	S6	3	1	†
	(b)(ii)	Living Environment - Human influences on biodiversity	K3	2	•	†
2	(a)	Living Environment - Human influences on biodiversity	K3	2		1
_	(b)	Living Environment - Investigating ecosystems and biodiversity	S7	3	1	1
	(c)(i)	Living Environment - skill	S4	1	'	1
	(c)(ii)	Living Environment - Interdependence	S6	2	1	1
	(c)(iii)	Living Environment - skill	S3	2	'	1
3	(a)	Earth's Resources - Geosphere		longer in cou	ırse	1
3		Earth's Resources - Geosphere Earth's Resources - skill	S4	1 1	11 30	-
	(b)(i) (b)(ii)	Earth's Resources - Skitt Earth's Resources - Geosphere		longer in cou	ırco	-
		Earth's Resources - Geosphere		longer in cou		-
	(c) (d)(i)	Earth's Resources - Geosphere		longer in cou		-
		·		longer in cou		-
4	(d)(ii)	Earth's Resources - Geosphere	K1		1	-
4	(a)	Sustainability - Waste management Sustainability - skill	S4	2	1	-
	(b)	·		'	l	-
	(c)	Sustainability - Waste management	K3	2		-
	(d)(i)	Sustainability - Waste management	K3	2		4
	(d)(ii)	Sustainability - Waste management	K3	2		-
5	(a)(i)	Sustainability - Food	K2	2		-
	(a)(ii)	Sustainability - Food	K2	2		1
	(a)(iii)	Sustainability - Food	K2	2		1
	(b)	Living Environment - Interdependence	K1	1	1	1
	(c)(i)	Sustainability - Food	K2	2		1
	(c)(ii)	Living Environment - Interdependence	K2	2	1	 -
6	(a)(i)	Sustainability - Anthropogenic climate change	S6	1		 -
	(a)(ii)	Sustainability - Anthropogenic climate change	S5	2		
	(b)	Sustainability - Energy	K2	1		IPCC no long in course but Q is about uncertainty
	(c)(i)	Sustainability - Energy	K3	1		
	(c)(ii)	Sustainability - Energy	K3	1		
	(d)	Living Environment - Human influences on biodiversity	K1	2		
7	(a)	Earth's Resources - Hydrosphere	S2	2		
	(b)(i)	Earth's Resources - Hydrosphere	K2	2	1	
	(b)(ii)	Earth's Resources - Atmosphere	K2	2	1	
	(c)	Earth's Resources - Biosphere	K2	2		
8	(a)	Sustainability - Food		longer in cou		
	(b)	Sustainability - Food		longer in cou	irse	
	(c)	Sustainability - Food	K2	2		CAP no longer in course but Q could be adapted for current
	(d)	Sustainability - Food	K2	2		adapt for current use
	(e)	Sustainability - Food	K3	1		
9	(a)(i)	Sustainability - Energy	K2	2	1	
	(a)(ii)	Sustainability - Energy	K2	2]
	(b)(i)	Sustainability - Energy	K3	1		
	(b)(ii)	Sustainability - Energy	K3	2		
	(c)	Earth's Resources - Geosphere	no	longer in cou	ırse	
10	A	Living Environment - Human influences on biodiversity	K2	10	5	
	В	Living Environment - Human influences on biodiversity	K2	10	5	
11	Α	Sustainability - Waste management	no	longer in cou	irse]
	В	Sustainability - Energy		longer in cou		1

Notes

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Question		Topic & key area	Skill assessed	Maximum mark	A-Type mark
tion	1				
1	a)(i)	Earth's Resources - Biosphere	K1	1	
	(a)(ii)	Earth's Resources - Biosphere	S6	2	
	(a)(iii)	Earth's Resources - Biosphere	S5	1	
	(a)(iv)	Earth's Resources - Biosphere	S5	1	
	(b)	Earth's Resources - skill	S4	1	
	(c)	Earth's Resources - Biosphere	K3	2	1
	(d)	Sustainability - Food	no l	onger in cou	rse
2	(a)(i)	Earth's Resources - Hydrosphere	K3	1	
	(a)(ii)	Earth's Resources - Hydrosphere	K3	1	1
	(b)	Sustainability - Water	K3	3	1
	(c)(i)	Sustainability - Water	S6	1	1
	(c)(ii)	Sustainability - Water	K2	2	1
	(c)(iii)	Sustainability - Water	K3	1	
3	(a)	Living Environment - Interdependence	S6	1	
	(b)	Living Environment - Interdependence	S6	2	1
	(c)	Living Environment - Interdependence	S4	1	
		Living Environment - Interdependence	K2	1	1
	(d)	Living Environment - Interdependence	K3	2	
	(e)	Living Environment - Human influences on biodiversity	K1	1	
4	(a)(i)	Sustainability - Waste	K2	1	
	(a)(ii)	Sustainability - Waste	K2	1	
	(b)(i)	Sustainability - Waste	K2	3	1
	(b)(ii)	Sustainability - Waste	K2	1	
	(c)	Sustainability - Waste	no longer in course		se
5	(a)(i)	Living Environment - Human influences on biodiversity	S4	1	
J	(a)(ii)	Living Environment - Human influences on biodiversity	К3	1	
	(b)	Sustainability - Food	K1	2	
	(c)(i)	Sustainability - Food	К3	2	1
	(c)(ii)(A)	Living Environment - Human influences on biodiversity	K1	1	
	(c)(ii)(B)	Living Environment - Human influences on biodiversity	K1	1	
6	(a)(i)	Earth's Resources - Atmosphere	no l	onger in cou	se
	(a)(ii)	Earth's Resources - Atmosphere		onger in cou	
	(a)(iii)	Earth's Resources - Atmosphere		onger in cou	
	(b)(i)	Sustainability - Anthropogenic climate change	K1	1	
	(b)(ii)	Sustainability - Anthropogenic climate change	K2	3	2
7	(a)	Living Environment - Human influences on biodiversity	K1	2	
	(b)	Living Environment - Human influences on biodiversity	K3	2	1
	(c)(i)	Sustainability	K3	1	
	(c)(ii)	Sustainability	K3	1	1
	(d)	Living Environment - Human influences on biodiversity	K2	3	1
	(e)(i)	Living Environment - Human influences on biodiversity	K1	1	<u> </u>
	(e)(ii)	Living Environment - Human influences on biodiversity	K2	1	1
8	(a)	Sustainability - Food	K1	2	
	(b)	Sustainability - skill	S3	3	
	(c)	Living Environment - Interdependence	K2	2	2
	(d)	Sustainability - Food	K2	2	1
9	(a)(i)	Earth's Resources - Hydrosphere	S6	2	1
•	(a)(ii)	Earth's Resources - skill	S4	1	
	(a)(iii)	Earth's Resources - skill	S2	1	
	(b)	Earth's Resources - Hydrosphere	S6	2	
	(c)	Earth's Resources - Atmosphere	K3	4	2
10	(C)	Earth's Resources - Hydrosphere		onger in cou	
10	В	Sustainability - Energy	K2	10	5 5
	A	Living Environment - Investigating ecosystems and biodiversity	KZ K2	10	6
11		n ivino environment - investigatino ecosystems and biodiversity	ı KZ	ı IU	ı ol

no longer in course but could be adapted

was originally Living Environment - Human influences

Notes

1. This question paper was set pre-2019, and so:

i) the paper contained two parts: restricted response; essay questions

ii) the total number of marks is 100 rather than 120

iii) the targets for percentages of marks assigned to each skill area differ from those in post-2018 question papers

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Qu	estion	Topic & key area	Skill assessed	Maximum mark	A-Type mark	
Section '	1					
1	(a)	Living Environment - Investigating Ecosystems	K1	1		
•	(b)	Living Environment - Interdependence	S6	1		
	(c)(i)	Living Environment - Investigating Ecosystems	S1	3	1	
	(c)(ii)	Living Environment - Investigating Ecosystems	S1	1	· ·	
	(C)(11)	Living Livinoriment investigating Leosystems	S5	1	<u> </u>	
	(d)	Living Environment - Investigating Ecosystems	K2	1	1	
	(e)	Sustainability - Water		longer in cou		
2	(a)(i)	Earth's Resources - Geosphere	S6	1	T	
_	(a)(ii)	Earth's Resources - Geosphere	K2	3	2	
	(a)(iii)	Earth's Resources - Geosphere	K2	2	1	
	(a)(iv)	Earth's Resources - Geosphere	K2	2	' 	
	(b)(i)	Earth's Resources - Geosphere		longer in cou	rse	
	(b)(ii)	Earth's Resources - Geosphere		longer in cou		
3		Sustainability	S2	2	1 3 6	
3	(a)	•	K3	3	1	
	(b)	Living Environment - Human influences on biodiversity		<u> </u>		
	(c)	Sustainability - Waste	S6	3	1	
	(d)	Sustainability - Waste	K2	1		
4	(a)(i)	Earth's Resources - Geosphere	_	no longer in course		
	(a)(ii)	Earth's Resources - Geosphere		longer in cou		
	(a)(iii)	Earth's Resources - Geosphere		longer in cou	rse	
	(b)(i)(A)	Earth's Resources - Atmosphere	K1	1		
	(b)(i)(B)	Earth's Resources - Atmosphere	K2	2	1	
	(b)(ii)(A)	Earth's Resources - Atmosphere	K1	1		
	(b)(ii)(B)	Earth's Resources - Atmosphere	K2	2	1	
	(b)(iii)(A)	Sustainability	K2	1		
	(b)(iii)(B)	Sustainability	K2	1		
	(b)(iv)	Sustainability	K2	2	1	
5	(a)	Living Environment - Interdependence	S5	3	1	
	(b)(i)	Sustainability - Food	K2	2		
	(b)(ii)	Sustainability - Food	K3	1		
6	(a)	Sustainability - Food	K1	1		
	(b)(i)	Sustainability - Water	K2	2	1	
	(b)(ii)	Sustainability - Water	K3	1		
	(c)	Sustainability - Food	K2	2	1	
	(d)(i)	Sustainability - skill	S4	1		
	(d)(ii)	Sustainability - skill	S3	2		
	(d)(iii)	Sustainability - skill	S6	2	1	
7	(a)(i)	Living Environment - Interdependence	K1	1		
	(a)(ii)	Living Environment - Interdependence	K1	2		
	(b)(i)	Sustainability	К3	1		
	(b)(iii)	Sustainability	К3	1	1	
	(c)(i)	Sustainability - Anthropogenic climate change	S6	2	1	
	(c)(ii)	Sustainability - Anthropogenic climate change	K2	1		
	(d)	Living Environment - Human influences on biodiversity	К3	2		
8	(a)(i)	Earth's Resources - Hydrosphere	K1	1		
	(a)(ii)	Earth's Resources - Hydrosphere	К3	2	1	
	(b)(i)	Earth's Resources - skill	S4	1	<u> </u>	
	(b)(ii)	Earth's Resources - skill	S4	1		
	(b)(iii)(A)	Living Environment - Investigating Ecosystems	S7	1		
	(b)(iii)(B)	Living Environment - Investigating Ecosystems	S7	1	1	
	(c)(i)	Sustainability - Energy	S6	2	1	
	(c)(ii)	Sustainability - Energy		longer in cou		
9	A	Earth's Resources - Hydrosphere	K2	10	5	
7	В		K2	10	5	
10		Earth's Resources - Biosphere Sustainability - Food	KZ K2		6	
10	A	•		10		
	В	Living Environment - Investigating Ecosystems	K2	10	6	

gold no longer in course but Q could be amended Q could be amended for current use

l was originally Living Environment - Human influences

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Qu	estion	Topic & key area	Skill	Maximum	A-Type]
Section 1	1		assessed	mark	mark	4
1	(a)(i)	Living Environment - Investigating ecosystems	K2	2		1
	(a)(ii)	Living Environment - Investigating ecosystems	S7	1		†
	(a)(iii)	Living Environment - Investigating ecosystems	S1	2		1
	(b)	Living Environment - Investigating ecosystems	S6	1	1	1
	(c)(i)	Living Environment - Investigating ecosystems	K1	1]
	(c)(ii)	Living Environment - Investigating ecosystems	S6	1		
	(c)(iii)(A)	Living Environment - Investigating ecosystems	K3	1		
	(c)(iii)(B)	Living Environment - Investigating ecosystems	K3	1		
2	(a)	Sustainability	K1	1	ļ.,	_
	(b)(i)	Sustainability - Water	K3	2	1	-
	(b)(ii)	Sustainability - Water		longer in cou	rse T	-
	(b)(iii)	Sustainability - Waste Sustainability	K2 S5	1		-
	(c)(i)	Sustainability	S5	1	1	-
	(c)(ii) (d)	Sustainability - Energy		longer in cou	rse	-
3	(a)(i)	Earth's Resources - skill	S4	1	130	1
3	(a)(ii)	Sustainability - Food	K3	2	1	1
	(b)(i)	Sustainability - skill	S4	1	' 	1
	(b)(ii)	Sustainability - skill	S4	1	1	1
	(b)(iii)	Living Environment - Interdependence	K1	1		1
	(b)(iv)	Earth's Resources - Biosphere	no	longer in cou	rse	
	(c)	Sustainability - Food	K2	2		no longer in course but could be adapted for current use
	(d)	Earth's Resources - Biosphere	K3	2	1	
	(e)	Sustainability - Food	no	longer in cou	rse	
4	(a)(i)	Living Environment - skill	S4	1		
	(a)(ii)	Living Environment - Investigating ecosystems	K3	1		
	(b)(i)	Living Environment - Interdependence	K1	1	ļ.,	_
	(b)(ii)	Living Environment - Interdependence	K1	2	1	4
-	(b)(iii)	Living Environment - Interdependence	K3	1		4
5	(a)	Sustainability - Energy Sustainability - Energy	K1 K2	1		-
	(b)(i) (b)(ii)	Sustainability - Energy	K2	2	2	-
	(b)(iii)	Sustainability - Energy Sustainability - Energy	K2	2	1	-
	(b)(iv)	Earth's Resources - Hydrosphere	K1	1	 '	1
	(c)(i)	Living Environment - Human influences on biodiversity	S5	2	1	1
	(c)(ii)	Sustainability - skill	S4	1		1
	(c)(iii)	Sustainability - skill	S3	1		1
6	(a)	Living Environment - Interdependence	K2	1		1
	(b)	Living Environment - Human influences on biodiversity	K2	1		no longer in course but Q could be adapted for current use
	(c)	Living Environment - Human influences on biodiversity	K2	2		
	(d)(i)	Living Environment - Investigating ecosystems	K2	1		
	(d)(ii)	Living Environment - skill	S4	3		
7	(a)	Sustainability - Anthropogenic climate change		longer in cou		
	(b)	Earth's Resources - Atmosphere	S6	3	3	acid rain no longer in course but Q still usable
	(c)	Living Environment - Investigating ecosystems	S1	2		4
	(d)(i)	Living Environment - Human influences on biodiversity	_	longer in cou	rse	SO, no longer in course but O could be adeated for account to
	(d)(ii)(A)	Sustainability - Anthropogenic climate change	K3	1		SO ₂ no longer in course but Q could be adapted for current use
	(d)(ii)(B)	Sustainability - Anthropogenic climate change	K3	1		SO_2 no longer in course but Q could be adapted for current use
	(d)(ii)(C)	Sustainability - Anthropogenic climate change	K3	1		SO ₂ no longer in course but Q could be adapted for current use
	(d)(iii)	Living Environment - Human influences on biodiversity		longer in cou	rse	
8	(a)(i)	Sustainability - Food	K1	2		1
	(a)(ii)(A)	Sustainability - Food	K1	1		-
	(a)(ii)(B)	Sustainability - Food	K2	1		4
	(a)(ii)(C)	Sustainability - Food	K2	1	-	4
	(a)(ii)(D)	Sustainability Food	K2	1	1	-
	(b)(i)	Sustainability - Food Sustainability - Food	K3	1	1	-
	(b)(ii)	Living Environment - Human influences on biodiversity	K3	1	1	1
	(b)(iii) (c)(i)	Sustainability - Waste	K2	1	1	1
	(c)(ii)	Sustainability - Waste	K2	1		1
	(c)(iii)	Sustainability - Waste	K2	1	1	1
9	A	Sustainability - Waste	K2	10	5	1
_		Sustainability - Water	K2	10	5	hart (b) no longer in course but could be adapted for current use
	В	Journal Habitity - Water	NZ	10	1 3	part (b) no longer in course but could be adapted for current use
10	A	Earth's Resources - Biosphere	K2	10	6	part (b) no longer in course but could be adapted for current use

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	uestion	Topic & key area	Skill assessed	Maximum mark	A-Type mark
Paper	1				
1	(a)	Sustainability - Anthropogenic climate change	K1	1	
	(b)	Sustainability - Anthropogenic climate change	S5	1	
	(6)	Justamaphity Antimopogeme etimate enange	K3	1	
	(c)(i)(A)	Living Environment - Interdependence	K3	1	
	(c)(i)(B)	Living Environment - Human influences on biodiversity	K3	1	
	(c)(ii)	Earth's Resources - Biosphere	S6	1	
2	(a)(i)	Living Environment - Investigating ecosystems and biodiversity	S7	1	
	(a)(ii)	Living Environment - Investigating ecosystems and biodiversity	S2	1	
	(b)(i)	Sustainability - Food	K2	2	2
	(b)(ii)	Sustainability - Food	K3	2	1
	(c)(i)	Living Environment - Investigating ecosystems and biodiversity	S2	1	
	(c)(ii)	Living Environment - skill	S4	2	
3		Living Environment, Earth's Resources, Sustainability	S6	5	3
			,		
Paper	2				
1	(a)(i)	Sustainability	K1	1	
	(a)(ii)	Sustainability	K1	1	
	(a)(iii)	Sustainability	K1	1	
	(b)	Earth's Resources - Atmosphere	K2	1	1
	(c)(i)	Earth's Resources - Biosphere	K2	2	1
	(c)(ii)	Living Environment - Interdependence	K1	2	
	(c)(iii)	Living Environment - Interdependence	K2	2	
	(c)(iv)	Living Environment - Interdependence	K2	3	2
2	(a)(i)	Earth's Resources - Geosphere	S6	1	
	(a)(ii)	Earth's Resources - Geosphere	K2	3	2
	(b)(i)	Earth's Resources - Geosphere	K1	1	
	(b)(ii)	Earth's Resources - Geosphere	K1	1	
	(b)(iii)	Earth's Resources - Geosphere	K2	2	1
	(b)(iv)	Earth's Resources - skill	S4	2	1
3	(a)(i)	Sustainability - Waste	K1	1	
	(a)(ii)	Sustainability - skill	S4	2	
	(a)(iii)	Sustainability - Waste	K3	1	
	(a)(iv)	Sustainability - skill	S4	1	
	(b)(i)	Sustainability - Waste	K1	2	
	(b)(ii)	Sustainability - Waste	K2	3	1
	(c)(i)	Sustainability - Food	K1	1	
	(c)(ii)	Sustainability - Food	K2	2	
	(c)(i)	Living Environment - Human influences on biodiversity	K1	1	
4	(a)(i)	Sustainability - Energy	K1	1	
	(a)(ii)	Sustainability - Energy	K2	1	
	(b)	Sustainability - Energy	K2	4	2
	(c)	Sustainability - skill	S4	2	1
	(d)	Living Environment - Human influences on biodiversity	K1	2	
5	(a)(i)	Living Environment - Interdependence	S6	1	
	(a)(ii)	Living Environment - Interdependence	K2	2	
	(b)(i)	Living Environment - Interdependence	K1	1	
	(b)(ii)	Living Environment - Interdependence	K2	2	1
	(c)(i)	Living Environment - Human influences on biodiversity	K1	1	
	(c)(ii)(A)	Living Environment - Human influences on biodiversity	K3	1	1
	(c)(ii)(B)	Living Environment - Human influences on biodiversity	K3	1	
6	(a)	Earth's Resources - Biosphere	K1	1	
	(b)	Earth's Resources - Biosphere	K2	2	
	(c)	Earth's Resources - Biosphere	K1	1	
	(d)(i)	Earth's Resources - Biosphere	K1	1	
		·	S7	1	
1	(4)(ii)	Il iving Environment - Investigating acceptance		<u> </u>	<u>. </u>

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	(e)	Earth's Resources - Biosphere	S3	3	
	(f)	Sustainability - Anthropogenic climate change	S6	3	1
7	(a)	Sustainability - Water	K1	1	
	(b)(i)	Sustainability - Water	K2	2	1
	(b)(ii)	Sustainability - Water	K1	1	
	(c)	Sustainability - Water	K2	1	
	(d)(i)	Living Environment - Human influences on biodiversity	K1	1	
	(d)(ii)	Living Environment - Human influences on biodiversity	K3	1	
	(e)(i)	Sustainability - Anthropogenic climate change	S5	2	1
	(e)(ii)	Sustainability - Anthropogenic climate change	S5	2	1
8	А	Living Environment - Interdependence	K2	10	5
	В	Living Environment - Human influences on biodiversity	K2	10	5
9	A	Earth's Resources - Atmosphere	K2	10	6
	В	Earth's Resources - Hydrosphere	K2	10	6

Qu	estion	Topic & key area	Skill assessed	Maximum mark	A-Type mark
Paper 1			assessed	THE I	
<u>.</u> 1	(a)(i)	Sustainability - Anthropogenic climate change	K1	1	
	(a)(ii)	Sustainability - Anthropogenic climate change	K2	1	
	(b)(i)	Earth's Resources - Biosphere	K2	1	
	(b)(ii)	Living Environment - Interdependence	К3	1	
2		Sustainability - Anthropogenic climate change	S6	1	1
3	(a)	Living Environment - Investigating ecosystems	K1	1	
	(b)	Living Environment - skill	S4	2	
	(c)	Living Environment - skill	S4	2	
	(d)	Living Environment - Human influences on biodiversity	S5	2	
4		Sustainability - Anthropogenic climate change	S6	2	
5		Sustainability - Global challenges	K3	1	1
6		Living Environment, Earth's Resources, Sustainability	S6	5	3
	-		•		ļ
Paper 2					
1	(a)	Sustainability - Waste management	K1	1	
	(b)	Sustainability - Waste management	K2	2	
	(c)(i)	Sustainability - Waste management	K2	2	
	(c)(ii)	Sustainability - skill	S4	1	
	(d)(i)	Sustainability - Waste management	K2	2	
	(d)(ii)	Sustainability - Waste management	K1	1	
	(d)(iii)	Sustainability - Waste management	K2	2	2
	(d)(iv)	Sustainability - Waste management	K3	1	
2	(a)(i)	Living Environment - Investigating ecosystems and biodiversity	K1	1	
	(a)(ii)	Living Environment - Human influences on biodiversity	K2	2	1
	(a)(iii)	Living Environment - Human influences on biodiversity	K2	2	
	(b)	Living Environment - Investigating ecosystems and biodiversity	K2	1	1
	(c)(i)	Living Environment - Investigating ecosystems and biodiversity	S6	1	
	(c)(ii)	Living Environment - Investigating ecosystems and biodiversity	S7	2	1
3	(a)	Living Environment - Human influences on biodiversity	K1	1	
	(b)(i)	Living Environment - Interdependence	K2	1	
	(b)(ii)	Living Environment - Interdependence	S6	1	
	(b)(iii)	Living Environment - Human influences on biodiversity	K2	2	1
	(b)(iv)	Living Environment - Human influences on biodiversity	K3	2	1
	(b)(v)	Living Environment - Human influences on biodiversity	K3	1	<u> </u>
	(c)(i)	Sustainability - Food	K2	3	1
	(c)(ii)	Sustainability - Food	K2	1	<u> </u>
4	(a)	Living Environment - Human influences on biodiversity	K2	1	
•	(b)(i)	Living Environment - skill	S4	1	
	(b)(ii)	Living Environment - skill	S4	2	1
	(b)(iii)	Living Environment - Interdependence	S6	1	'
	(b)(iv)	Living Environment - Investigating ecosystems and biodiversity	K3	1	
	(c)	Living Environment - Interdependence	K2	3	2
	(d)	Living Environment - Human influences on biodiversity	K2	1	
5	(a)(i)	Earth's Resources - Hydrosphere	K2	2	1
J		Earth's Resources - Hydrosphere	K3	2	1
	(a)(ii)	Earth's Resources - Hydrosphere	K3	2	1
	(b)	Sustainability - Water	K3 K1		<u> </u>
	(c)(i)			1	
	(c)(ii)	Sustainability - Global challenges	K1	1	<u> </u>

Earth's Resources - Biosphere

Earth's Resources - Biosphere

Earth's Resources - Biosphere

Earth's Resources - Biosphere

Earth's Resources - Hydrosphere

Earth's Resources - skill

Earth's Resources - skill

Living Environment - Interdependence

(a)

(b)

(c)(i)

(c)(ii)

(c)(iii)

(a)(i)

(a)(ii)

(b)(i)

6

1

1

2

S6

K3

K1

K2

K2

S3

S6

K1

2

1

2

2

2

2

1

	(b)(ii)	Earth's Resources - Hydrosphere	K1	1	
	(b)(iii)	Sustainability - Water	К3	1	
	(c)(i)	Sustainability - skill	S4	1	
	(c)(ii)	Sustainability - skill	S4	1	
	(d)(i)	Earth's Resources - Biosphere	K1	1	
	(d)(ii)	Earth's Resources - Biosphere	S6	2	1
	(d)(iii)	Sustainability - Food	K1	1	
8	(a)	Earth's Resources - Geosphere	K1	1	
	(b)(i)	Earth's Resources - Geosphere	K1	1	
	(b)(ii)	Earth's Resources - Geosphere	K2	1	
	(c)(i)	Earth's Resources - Geosphere	K2	3	
	(c)(ii)	Earth's Resources - Geosphere	K1	1	1
	(d)	Earth's Resources - Geosphere	K2	1	1
9	А	Sustainability - Water	K2	10	5
	В	Sustainability - Energy	K2	10	5
10	А	Earth's Resources - Atmosphere	K2	10	6
	В	Earth's Resources - Geosphere	K2	10	6

Note: The assignment was not part of the course assessment in this year.