

Biology Paper 2 (F)			R	A	G
3 Biological responses					
B10 The human nervous system					
B10.1	Principles of homeostasis				
B10.2	The structure and function of the nervous system				
B10.3	Reflex actions				
		TOTAL			
Do you know your Biology?			R	A	G
3 Biological responses					
B11 Hormonal coordination					
B11.1	Principles of hormonal control				
B11.2	The control of blood glucose levels				
B11.3	Treating diabetes				
B11.5	Human reproduction				
B11.7	The artificial control of fertility				
		TOTAL			

3 Biological responses	R	A	G
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B10.1	Principles of homeostasis			
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B10.3	Reflex actions			
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Do you know your Biology?	R	A	G

B11 Hormonal coordination			

B11.2	The control of blood glucose levels			

B11.5	Human reproduction			

			TOTAL			
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Do you know your Biology?			
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This topic is only for students taking Separate Sciences			
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Do you know your Biology?			
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B13 Reproduction			
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B13.2	Cell division in sexual reproduction			
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B13.7	Inheritance in action			
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B13.9	Inherited disorders			
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Do you know your Biology?			
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	B14 Variation and evolution			
B14.1	Variation			
B14.2	Evolution by natural selection			
B14.3	Selective breeding			
B14.4	Genetic engineering			
B14.7	Ethics of genetic technologies			
		TOTAL		

	Do you know your Biology?			
	4 Genetics and reproduction	R	A	G
	B15 Genetics and evolution			
B15.5	Evidence for evolution			
B15.6	Fossils and extinction			
B15.7	More about extinction			
B15.8	Antibiotic resistant bacteria			
B15.9	Classification			
B15.10	New systems of classification			
		TOTAL		

	Do you know your Biology?			
	5 Ecology	R	A	G
	B16 Adaptations, interdependence and competition			
B16.1	The importance of communities			
B16.2	Organisms in their environment			
B16.3	Distribution and abundance			
B16.4	Competition in animals			
B16.5	Competition in plants			
B16.6	Adapt and survive			
B16.7	Adaptation in animals			
B16.8	Adaptations in plants			
		TOTAL		

	Do you know your Biology?			
	5 Ecology	R	A	G
	B17 Organising an ecosystem			
B17.1	Feeding relationships			
B17.2	Materials cycling			

B17.3	The carbon cycle			
			TOTAL	

	Do you know your Biology?			
	5 Ecology	R	A	G
	B18 Biodiversity and ecosystems			
B18.1	The human population explosion			
B18.2	Land and water pollution			
B18.3	Air pollution			
B18.4	Deforestation and peat destruction			
B18.5	Global warming			
B18.7	Maintaining biodiversity			
			TOTAL	