

# Online Library Biology Specification B Byb4 Unit 4 Energy Control And

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BIOLOGY (SPECIFICATION B) BYB4 Unit 4 Energy, Control and Continuity Thursday 23 January 2003 Morning Session Time allowed: 1 hour 30 minutes Instructions □ Use blue or black ink or ball-point pen. □ Fill in the boxes at the top of this page. □ Answer all questions in Section A and Section B in the spaces provided. All working must be shown.

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BIOLOGY (SPECIFICATION B) BYB4. Surname Centre Number Candidate Signature Candidate Number Other Names Leave blank. General Certificate of Education June 2004 Advanced Level Examination. BIOLOGY (SPECIFICATION B) BYB4 Unit 4 Energy, Control and Continuity. Tuesday 22 June 2004 Morning Session Time allowed: 1 hour 30 minutes.

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Advanced Level Examination BIOLOGY (SPECIFICATION B) BYB4 Unit 4 Energy, Control and Continuity Monday 24 January 2005 Morning Session Time allowed: 1 hour 30 minutes Instructions  Use blue or black ink or ball-point pen.  Fill in the boxes at the top of this page.  Answer all questions in Section A and Section Bin the spaces provided.

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## ~~GCE Biology B Unit 4 Energy, Control and Continuity Mark ...~~

GCE: Biology B BYB4 January 2002. SECTION A Question 1. (a) A = rods AND B = cones; 1 (b) Fovea centralis / fovea / yellow spot; 1 (c) more receptor cells at 8 / fewer receptor cells at 12 OR cones present in 8 / cones not present in 12; cones capable of greater acuity (than rods); because each cone has / is more likely (than rods) to have its own ganglion / bipolar cell / nervous supply; 2 max Total 4.

## ~~Mark scheme January 2002 GCE~~

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## ~~AQA Science GCSE Biology~~

Biology Specification A BYA5 Inheritance, Evolution and Ecosystems Mark schemes are prepared by the Principal Examiner and considered, together with the relevant questions, by a panel of subject teachers. This mark scheme includes any amendments made at the standardisation meeting attended by all

## ~~AQA GCE Biology Mark Scheme January 2005~~

BYB4 Energy, Control and Continuity. Question 1. (a) A = suspensory ligaments; B = ciliary muscles / body; 2. (b) (i) ciliary muscles / B relax; suspensory ligaments / A become taut / are pulled; lens refracting / converging / 'bending' power reduced; 3. (ii) refraction (by cornea) reduced; focused / image on retina / fovea; 2.

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Specification A was modelled on the AEB syllabus and offers a Biology or Human Biology route through the AS and A Level. 4.3 Specification B This specification, Specification B, was developed from the previous NEAB syllabus and offers optional modules (one of three) in A2 providing greater depth in specialist areas.

## ~~GCE Biology B 2005 specification~~

BIOLOGY (SPECIFICATION B) BYB4 Unit 4 Energy, Control and Continuity Wednesday 23 January 2002 Morning Session Time allowed: 1 hour 30 minutes Instructions □ Use blue or black ink or ball-point pen. □ Fill in the boxes at the top of this page. □ Answer all the questions in Section A and Section B in the spaces provided. All working must be shown.

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BYB4 is just so HUGE ya know. Plus I feel i know the material (well memorised the textbook) but the questions are asked in such akward ways and then when i look at the mark scheme im like "duuuh you big idiot". ... AQA GCSE Biology Unit 1 Exam (5th June) [OFFICIAL THREAD]

## ~~AQA BYB4(Old Spec) BIOLOGY Energy Control & Continuity ...~~

Scheme of work: Component 2S The Making of Modern Britain, 1951-2007 (201k) . AQA Education (AQA) is a registered charity (number 1073334) and a company limited by guarantee registered in England and Wales (number 3644723).

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