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GCE Biology Unit 2 - The variety of living organisms Mark Scheme June 2009 Author: AQA Subject: GCE Biology Keywords: GCE Biology; 2410; MS; BIOL2; Unit 2 - The variety of living organisms;

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2009; Mark Scheme Created Date: 3/18/2010 5:58:36 PM

General Certificate of Education - TomRed's Stuff

AQA GCE Biology AS Award 1411 Unit 2 Genetic & Species Diversity. Question 5. En(n where d is index of diversity) $H = \frac{1}{N} \sum_{i=1}^n \frac{1}{n_i}$ 1) N = total number of organisms of all species n = total number of organisms of each species. Use this formula to calculate the index of diversity for the plants on the heath. Show your working.

Unit 2 The Variety of Living Organisms Species & Genetic ...

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Unit 2 The Variety of Living Organisms Gas Exchange ...

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Unit 2 6BI02 Development, Plants and the Environment p 14. ii. GENERAL INTRODUCTION. Mark schemes are prepared by the Principal Examiners and revised, together with the relevant questions, by a panel of senior examiners and subject teachers. The schemes are further amended at the Standardisation meetings attended by all examiners.

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AS/A Level Biology

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2 a Putting organisms into groups; Groups put into larger groups/kingdom largest and species smallest; With no overlap between groups/lower groups (taxa) more specific features; 2 max Accept converse statements Accept e.g. of smaller into larger group □ e.g. species into genus 2 b Kingdom Animalia Phylum Chordata Class Mammalia

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