



Date	Specification Content	☺	☹	☹	Comments
<b>B2.5 Proteins – their functions and uses</b>					
	<p>Proteins have many functions, both inside and outside the cells of living organisms. Proteins, as enzymes, are now used widely in the home and in industry.</p> <p><b>You should use your skills, knowledge and understanding to:</b></p> <ul style="list-style-type: none"> <li>• Evaluate the advantages and disadvantages of using enzymes in the home and in industry.</li> </ul>				
<b>B2.5.1 Proteins</b>					
	<p>a) Protein molecules are made up of long chains of amino acids. These long chains are folded to produce a specific shape that enables other molecules to fit into the protein. Proteins act as:</p> <ul style="list-style-type: none"> <li>• Structural components of tissues such as muscles.</li> <li>• Hormones.</li> <li>• Antibodies.</li> <li>• Catalysts.</li> </ul>				
	<p>b) Catalysts increase the rate of chemical reactions. Biological catalysts are called enzymes. Enzymes are proteins.</p>				
<b>B2.5.2 Enzymes</b>					
	<p>a) The shape of an enzyme is vital for the enzyme's function. High temperatures change the shape.</p>				
	<p>b) Different enzymes work best at different pH values.</p>				
	<p>c) Some enzymes work outside the body cells. The digestive enzymes are produced by specialised cells in glands and in the lining of the gut. The enzymes then pass out of the cells into the gut where they come into contact with food molecules. They catalyse the breakdown of large molecules into smaller molecules.</p>				
	<p>d) The enzyme amylase is produced in the salivary glands, the pancreas and the small intestine. This enzyme catalyses the breakdown of starch into sugars in the mouth and small intestine.</p>				

# Aqa Biology Specification Checklists

**Andrew Catterall**



## **Aqa Biology Specification Checklists:**

Gcse Aqa Biology Lynn Henfield,2006-06 Covering the core content of the AQA Biology 2006 onwards single award specification this revision guide reflects the How science works element of the course     **Biology** John Parker,2004 These New editions of the successful highly illustrated study revision guides have been fully updated to meet the latest specification changes Written by experienced examiners they contain in depth coverage of the key information plus hints tips and guidance about how to achieve top grades in the A2 exams     **Biology** Senior Lecturer in African History John Parker,2008-07 The Revise AS study guides are written by examiners and contain in depth course coverage of the key information plus hints tips and guidance End of unit sample questions and model answers provide essential practice to improve students exam technique     **Revise As/A2 Biology** Senior Lecturer in African History John Parker,HarperCollins UK,2008-10 Level A Level Subject Biology Revise for AS A2 Biology with confidence Providing complete study support throughout the two A Level years this Biology study guide matches the curriculum content and provides in depth course coverage plus invaluable advice on how to get the best results in the exams Providing plenty of exam practice and frequent progress checks and questions to consolidate learning this AS A2 Biology study guide contains invaluable advice and preparation for the exam Included in this book examiner s tips that reveal how to achieve higher marks information presented in a clear and easy to use format exam board labels that allow students to identify content relevant to their course highlighted key points and examiner s hints to offer guidance progress check questions to test recall and understanding sample questions and model answers that reveal what examiners are looking for exam style questions and answers that provide crucial exam practice eal what examiners are looking for exam style questions and answers that provide crucial exam practiceeal what examiners are looking for exam style questions and answers that provide crucial exam practiceeal what examiners are looking for exam style questions and answers that provide crucial exam practice     **Engaging with AQA GCSE (9-1) History Revision Guide: Germany, 1890-1945: Democracy and dictatorship** Dale Banham,2023-08-25 This is not your average revision guide It doesn t just tell you what to revise It teaches you how to revise too which is the key to exam success Based on the latest cognitive science principles and illustrated by lots of visual memory aids this book makes it much easier to remember everything you need to know and avoid feeling overwhelmed b Start revising the right way b Testing yourself is proven to boost memory so you will start each chapter by answering a Knowledge Test to see what you know and where you have gaps brbrb Spend time on what matters b Close the gaps and images so these pages use bullet points and cartoon memory aids to summarise the important knowledge takeaways b Show what you know b Trust the Dale Banham method     Gcse Aqa Science A and B Revision Guide Lynn Henfield,2006-06 A revision guide covering all the material in the AQA Science GCSE specification     **The School Science Review** ,2006     **The Essentials of GCSE AQA Chemistry** Andrew Catterall,2006     **The British National Bibliography** Arthur James Wells,2005     **A New**

**Introduction to Biology** Bill Indge, Martin Rowland, Margaret Baker, 2000 Written for the AQA specification A based on the previous AEB syllabus this text covers in full the first two modules of the AS course Questions and assignments are included to build skills

**AS biology for AQA (specification B)** Christine Lea, Pauline Lowrie, Siobhan McGuigan, 2000 This accessible text has been designed to help students make the step up from GCSE to A Level The student book is presented in a double page spread format making it both familiar and easy to understand The content within the book has been carefully structured

**Further Studies in Biology** Margaret Baker, Bill Indge, Martin Rowland, 2001 Written for the AQA Biology Specification A this text covers in full the first two modules of the Biology A Level course Extension boxes will provide fuller coverage than the minimum needed for the specifications with further synoptic extension boxes providing coverage of synoptic themes Questions and assignments should build biology skills as well as testing knowledge and understanding

*A2 Biology for AQA Specification B* Christine Lea, 2001

*A New Introduction to Human Biology* Bill Indge, Margaret Baker, Martin Rowland, 2000 This text includes extension boxes for a fuller coverage synoptic extension boxes questions and assignments to build skills and test understanding

Collins Student Support Materials for AQA. Mike Boyle, 2000

**A2 Biology Resource Pack for AQA Specification B** Christine Lea, Pauline Lowrie, Siobhan McGuigan, 2001

*AQA Biology* Ian Honeysett, John Parker, 2010-10 Revise for AS A2 Biology with confidence Providing complete study support throughout the two A Level years this AQA Biology study guide matches the curriculum content and provides in depth course coverage Written by experienced AS and A2 examiners this book includes invaluable advice on how to get the best results in the exams Providing plenty of exam practice and frequent progress checks and questions to consolidate learning this AS A2 AQA Biology study guide contains invaluable advice and preparation for the exam Extensive coverage of the AQA course AS A2 specification checklists to organise your studies tick boxes to record your progress and plan your revision in depth coverage of core AS A2 topics Also included in this book examiner s tips that reveal how to achieve higher marks exam board labels that allow students to identify content relevant to their course topics subdivided into short manageable sections highlighted key points and terminology and examiner s hints to offer guidance progress check questions to test recall and understanding sample questions and model answers that reveal what examiners are looking for exam style questions and answers that provide crucial exam practice

**Revise AS Biology for AQA Specification A** Helen Eccles, Graham Read, Ray Skwierczynski, Simon Burch, 2001 The volumes in this series aim to present revision in a straightforward and user friendly way The authors give tips on common pitfalls and each guide contains help with the best ways to tackle different types of exam questions

Revise AS Biology for AQA Specification B Graham Read, Ray Skwierczynski, 2001

*AQA A Level Biology (Year 1 and Year 2)* Pauline Lowrie, Mark Smith, 2019-07-29 Develop experimental analytical and evaluation skills with topical biology examples practical assessment guidance and differentiated end of topic questions in this updated all in one textbook for Years 1 and 2 Written for the AQA A level Biology specification this revised textbook will Provide support for

all 12 required practicals with plenty of activities and data analysis guidance Develop understanding with engaging and contemporary examples to help you apply your knowledge analyse data and evaluate findings Give detailed guidance on the mathematical skills needed with support throughout examples of method and a dedicated Developing mathematical skills chapter Offer regular opportunities to test understanding with Test yourself questions differentiated end of topic questions and Stretch and challenge questions Support exam preparation with synoptic questions revision tips and skills Develop understanding with free online access to Test yourself answers Practice question answers and extended glossaries

## Unveiling the Magic of Words: A Review of "Aqa Biology Specification Checklists"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "Aqa Biology Specification Checklists," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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