

As Biology 7401 1 Aqa

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AS BIOLOGY (7401/1) - AQA

Terms in this set (24) • The human cell then makes a complementary strand to the HIV DNA. The complementary strand is made in the same way as a new complementary. strand is made during semi-conservative replication of human DNA. Describe how the complementary strand of HIV DNA is made.

Biology AQA AS level 7401/1 Paper 1 Flashcards | Quizlet

MARK SCHEME – AS BIOLOGY – 7401/1 – JUNE 2018 5 Question Marking Guidance Mark Comments 02.1 (a monomer is a smaller /repeating) unit molecule from which larger molecules / polymers are made; 1 Reject atoms elements 'building blocks' for units / molecules Ignore examples 02.2 Similarity 1. Both contain galactose / a glycosidic bond;

AS Biology Mark scheme Paper 1 June 2018 - AQA

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AQA AS Paper 1 Biology Past Papers - Physics & Maths Tutor

MARK SCHEME – AS BIOLOGY – 7401/1 – JUNE 2017 6 Question Marking guidance Mark Comments 02.1 1. So no contamination/ other bacteria; 2. So same number of bacteria transferred to allow comparison; 2 1. Accept sterilisation / kills all (bacteria) 2. Allow amount / concentration for number 02.2 6 000 000 OR 6 × 10⁶; 6 2 1 mark for 3 000 000 OR

AS Biology Mark scheme Paper 1 June 2017 - AQA

Paper 1 (AS): Mark scheme June 2016 (369.1 KB) Paper 1 (AS): Examiner report June 2016 (544.7 KB) Paper 2 (AS): Question paper (Modified A4 18pt) June 2016 (1.4 MB)

AQA | AS and A-level | Biology | Assessment resources

A-level Biology ; AS Biology A-level Biology; 1. Biological molecules. 2. Cells. 3. Organisms exchange substances with their environment. 4. Genetic information, variation and relationships between organisms. Plus six required practicals. All AS Biology topics (1-4) plus: 5. Energy transfers in and between organisms. 6.

AQA | Guidance on co-teaching

1 Transition guide: Biology We have created this support resource to help students make the transition from GCSE to AS or A-level Biology. ... e-AQA. Your teacher will be able to provide you with these answers. SI units Every measurement must have a size (eg 2.7) and a unit (eg metres or °C). ...

Transition guide: Biology - AQA

Specification code: 7401 7402 ; QAN code: 601/4624/2; 601/4625/4 ... Our AS and A-level Biology specifications will help you to inspire students, nurture their passion for the subject and lay the foundations for further study and the workplace. ... AQA is not responsible for the content of external sites.

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Biology-7401-1 - PapaCambridge

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BIOLOGY (7401/1) Paper 1 Please write clearly, in block capitals, to allow character computer recognition. Centre number Candidate number copyright holders have been unsuccessful and AQA will be happy to rectify any omissions of acknowledgements in future papers if notified. Figure 1: Dr Jeremy Burgess/Science Photo Library PMT.

AS BIOLOGY (7401/1)

This is a plan for teaching AS and A-level Biology from September 2015. This resource accompanies the AS and A-level Biology schemes of work. Year 1

AQA | Teaching plan

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Specification at a glance. These qualifications are linear. Linear means that students will sit all the AS exams at the end of their AS course and all the A-level exams at the end of their A-level course.

AQA | AS and A-level | Biology | Specification at a glance

Further copies of this mark scheme are available from aqa.org.uk . MARK SCHEME – AS BIOLOGY PAPER 2 – 7401/2 – SPECIMEN V1.1 3 Mark scheme instructions to examiners . 1. General The mark scheme for each question shows: • the marks available for each part of the question

AS BIOLOGY (7401/2)

MARK SCHEME – AS LEVEL BIOLOGY – 7401/1 – JUNE 2016 6 of 15 Question Marking Guidance Mark Comments 02.1 1. In phospholipid, one fatty acid replaced by a phosphate; 1 Ignore references to saturated and unsaturated 1. Accept Pi/PO4 3-/ P 1. Reject P/Phosphorus Accept annotated diagrams 02.2 1. Add ethanol, then add water; 2.

AS Biology Mark scheme Paper 1 June 2016

Mark scheme MARK SCHEME – A-LEVEL BIOLOGY PAPER 1 – 7402/1 – SPECIMEN V1.1 2 Mark schemes are prepared by the Lead Assessment Writer and considered, together with the relevant questions, by a panel of subject teachers.

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