

# Read Book As Biology 7401 2 Aqa

## As Biology 7401 2 Aqa

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*How to Revise: Biology (A-Level) - Top Revision Tips to get an A/A\* in Biology*

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*HOW I GOT AN A IN A LEVEL BIOLOGY | Revision tips, Advice, Resources, Making Notes, Practise Questions* *How I Revise Biology // (A\* in GCSE and A in AS) Tips \u0026 Advice HOW I REVISE: a level biology! How to get an A/A\* in A Level Biology | Revising effectively, using mark schemes \u0026 exam technique*

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Biology (7401 7402) | AQA | AS | Syllabus

Paper 2 (AS): Question paper (Modified A3 36pt) June 2018 (1.8 MB)

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Paper 2 (AS): Question paper (Modified A4 18pt) June 2018 (1.4 MB)  
Paper 2 (AS): Mark scheme June 2018 (370.8 KB) Paper 2 (AS): Examiner report June 2018 (92.1 KB) A-level. Paper 1 (A-level): Question paper June 2018 (697.5 KB)

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subject teachers. This mark scheme includes any amendments ... AQA AS Biology ...

AS Biology Mark scheme Paper 2 June 2016 - AQA

MARK SCHEME - AS BIOLOGY - 7401/2 - JUNE 2018 6 Question Marking Guidance Mark Comments 03.1 As size increases, ratio (of surface area to volume) decreases; 1 Accept converse. Comparison required, e.g., smaller organisms have a larger ratio 03.2 Two marks for correct answer in range of 1.75 to 1.76032;; 2 Accept for 1 mark, incorrect

AS Biology Mark scheme Paper 2 June 2018 - AQA

IB/M/Jun17/7401/2 Do not write outside the box Sickle cell disease (SCD) is caused by production of faulty HbA. This results in a reduced ability to transport oxygen to tissues. Scientists investigated the use of a substance called hydroxyurea to treat babies with SCD. Hydroxyurea changes the concentration of HbF in the blood.

AS Biology Question paper Paper 2 June 2017

MARK SCHEME - AS BIOLOGY - 7401/2 - JUNE 2017 5 Question Marking guidance Mark Comments 01.1 1. Cellulose is made up of  $\beta$ -glucose (monomers) and glycogen is made up of  $\alpha$ -glucose (monomers); 2. Cellulose molecule has straight chain and glycogen is branched; 3.

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Cellulose molecule has straight chain and glycogen is coiled;

AS Biology Mark scheme Paper 2 June 2017 - AQA

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REPORT ON THE EXAMINATION - AS LEVEL BIOLOGY - 7401/2 - 2018

comprehend the reference in the table to 'mean', so suggested incorrectly that only a single tadpole or frog was studied. Others gave tadpole as the stage where no information was presented, which is

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not shown in the table.

AS Biology Examiner report Paper 2 June 2018 - AQA

As Biology 7401 1 Aqa MARK SCHEME - AS BIOLOGY PAPER 1 - 7401/1 - SPECIMEN V1.1 2 Mark schemes are prepared by the Lead Assessment Writer and considered, together with the relevant ... Further copies of this mark scheme are available from [aqa.org.uk](http://aqa.org.uk) . MARK SCHEME - AS BIOLOGY PAPER 1 - 7401/1 -

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Table 2 shows the number of plants he found in a sample area of 1 m<sup>2</sup>.

Table 2 2 What is the species richness of this sample? [1 mark]

Calculate the index of diversity of this sample. Show your working.

Use the following formula to calculate the index of diversity. =  $(-1)$

$\sum (-1)$  where  $\sum$  is the total number of organisms of all species

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AQA AS Biology 7401/1 and 7401/2 Exam - 26th May and 7th ... Further copies of this mark scheme are available from [aqa.org.uk](http://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

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[2 marks] Identify one event that occurred during division 2 but not during division 1. [1 mark] Name two ways in which meiosis produces genetic variation. [2 marks] Turn over for the next question . 0 3 . 2  
0 3 . 3 0 3 . 4 1 2