

Collins hub

Collins - Free online practice and eBooks guide

The screenshot displays the Collins Hub website interface. At the top, the 'Collins hub' logo is visible, followed by a search bar and a user profile icon. Below the header, a grid of nine revision resource cards is shown, each featuring a book cover and a title:

- AQA GCSE Biology Revision
- AQA GCSE Chemistry Revision
- AQA GCSE Combined Science Trilogy Foundation Revision
- AQA GCSE Combined Science Trilogy Higher Revision
- AQA GCSE Maths Foundation Revision
- AQA GCSE Maths Higher Revision
- AQA GCSE Physics Revision
- Edexcel GCSE Maths Foundation Revision
- Edexcel GCSE Maths Higher Revision

Below the grid, two overlapping cards are displayed, showing adaptive practice topics for GCSE Biology and GCSE Maths:

GCSE Biology: Adaptive Practice

- Cell Biology: Eukaryotic Cells
- Cell Biology: Prokaryotic Cells
- Organisation: The Heart and Circulation
- Organisation: Gaseous Exchange
- Infection and Response: Treating Diseases
- Infection and Response: Plant Diseases
- Bioenergetics: Photosynthesis
- Homeostasis and
- Inheritance, Variation

GCSE Maths: Adaptive Practice

- Number: Basic Number
- Number: Decimals and Standard Form
- Number: Calculating With Indices
- Number: Rounding, Estimation and Accuracy
- Algebra: Simplifying, Factorising, Expanding Br...
- Algebra: Inequalities
- Algebra: Solving Quadratic Equations and Simultaneo...
- Algebra: Functions and Algebraic Proof
- Geometry and Measures:

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Signing up to the Collins Hub

To access your free online practice and eBook/s, you will first need to register and log in to the Collins Hub.

1. Go to www.collins.co.uk/practice
2. Click the book you have purchased



3. Register an account

You will need to create an account to redeem your online practice and eBook. First (below, left), enter your email address and click continue. Then (below, right) enter your first and last name and click **Register**.

Collins
hub

Email *

gcsebiologytest@yopmail.com

CONTINUE

Collins
hub

Email *

gcsebiologytest@yopmail.com

First Name

Last Name



Sign up for Collins revision marketing emails

REGISTER

CANCEL

4. Activate your account


Having registered, you will receive an email from the Collins Hub. Click on the link included in the email to confirm your email address and set your password.



REGISTRATION EMAIL SENT

You will receive an email shortly. Follow the instructions in the email.

If you do not see the email, then please check your spam folder.



New Password *

Confirm New Password *

[Sign up for Collins revision marketing emails](#)

SET PASSWORD

CANCEL

5. Sign into your account

Once you set your password, you will be logged into the Collins Hub and will see the Library below.

Dashboard

Search

2 results

2 results

AGQA GCSE 9-1 Biology All-in-One Complete Revisi...

AGQA GCSE 9-1 Biology

GCSE Biology: Adaptive Practice

GCSE Biology: Adaptive Practice

Accessing online practice and eBook

For each practice module and eBook, the first time you access it, you will be asked a question about the contents of the book. Enter the answer and click 'OK'.

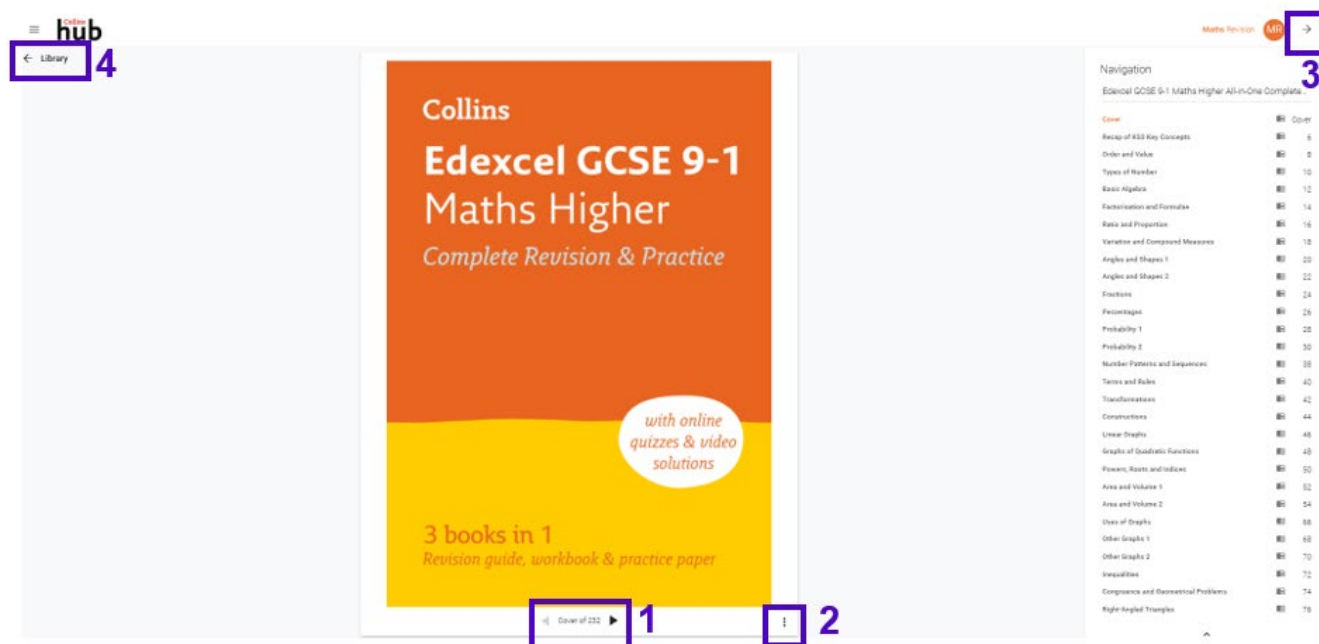
Please answer the following question in order to access this book::

What subject is this book for? _____

OK CANCEL

Using the eBook

Your eBook will open at the cover page with the contents down the right-hand side. From here, you can navigate through the pages (1) or choose a page to jump to by clicking the three dots (2) and typing the page number. You can also navigate via the contents menu on the right by clicking the page you wish to show, or on a video/interactive such as the one below. To collapse the contents menu, click the arrow, top right (3). To return to the library, click the arrow top left (4).



Using the adaptive practice

When you click into the adaptive practice, you will see a series of modules arranged by topic. Click into the one you wish to practice. This will then display some information to read that will help you to answer the questions to follow.

Collins

hub

Maths Revision

MR

Library

Tutor

Click to hear the text read aloud.

A Typical Animal Cell

All cells have **sub-cellular structures** inside them.

In an animal cell, the sub-cellular structures include:

- a **nucleus**, which controls the activities of the cell and contains the genetic material
- cytoplasm**, in which most of the chemical reactions take place
- a **cell membrane**, which controls the passage of substances into and out of the cell
- mitochondria**, where aerobic respiration takes place
- ribosomes**, where proteins are synthesised (made).

I know this

I get it now

I think I get it

I don't get it

Report a mistake

1 of 2

Knowledge

Progress

0%

The questions can be presented in a range of formats including multiple choice, fill in the blanks, matching pairs, checkboxes, labelling diagrams, etc.). When you have selected your answers, you need to rate how confident you are that you have selected the correct answers by clicking on a lightbulb below the answer area. This will then submit your answers. You cannot submit without choosing a lightbulb.

What are two functions of the nucleus in an animal cell?

SELECT ALL THAT APPLY

☐ It is used for storage of essential nutrients and support for the cell structure
 ☐ It controls the activities of the cell
 ☐ It is where energy is produced from chemical reactions
 ☐ It controls the passage of substances into and out of the cell
 ☐ It contains the genetic material

I Know It

I Think I Know

Not Sure

No Idea

If you get the correct answer and you were confident in your understanding, you will receive an acknowledgement screen and will be able to continue.

All substances are made of tiny particles called **atoms**.

That's right!

I Know It

Report a mistake

NEXT

If you got the correct answer but you weren't sure when you submitted it, then you will get the acknowledgment screen accompanied by a chance to re-read the information shown at the beginning of the topic to refresh your memory and gain more confidence in your understanding.

What are two **functions of the nucleus** in an animal cell?

Correct, however you were not confident.

Your Answer

It controls the activities of the cell
It is referred to as 'the control centre' of the cell

Your Answer

It contains the genetic material

Learn more here:

A Typical Animal Cell

Not Sure

Report a mistake

NEXT

If you get the answer incorrect, you will be told the correct answer and also be offered the chance to re-read the information from the start of the topic to help you understand where you went wrong.

In animal cells, **aerobic respiration** takes place in the **wall**.

Not there yet...

You Wrote

wall

Correct Answer

mitochondria

Learn more here:

A Typical Animal Cell

No Idea

Report a mistake

NEXT

You can view your progress on the right-hand side during the practice or you can see it when you return to the topic screen. You can go back to this at any time by clicking the back arrow in the top left next to the word library.

Library

Tutor

Fill in the missing numbers.

Progress

The formula Na_2SO_4 shows that the **sodium sulphate** compound contains **sodium** atom(s), **sulphur** atom(s) and **oxygen** atom(s).

I Know It

I Think I Know

Not Sure

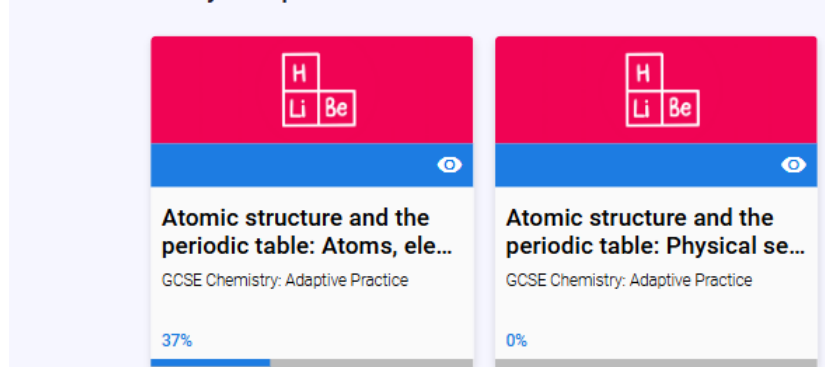
No Idea

Knowledge

Progress

37%

GCSE Chemistry: Adaptive Practice



Support

Should you require further support or assistance for any other issues, please email education.support@harpercollins.co.uk