

Pearson Edexcel GCSE & A level Mocks Service

Getting started with ResultsPlus
Step-by-step guide, March 2021



What is ResultsPlus?

ResultsPlus provides detailed analysis of your student's performance and allows you to identify potential topics, skills and types of question where students may need to develop their learning further.

We'll upload the results from your students' mocks into ResultsPlus for you.

We will aim to complete marking and upload your students' marks to ResultsPlus within the timeframes below:

Paper-based Pearson-marked – within 21 days of receiving the completed scripts back.

Onscreen Pearson-marked – within 14 days of papers being submitted onscreen.

The logo for ResultsPlus, with 'Results' in orange and 'Plus' in blue. The 'P' in 'Plus' is stylized with a blue, textured, brush-like effect.

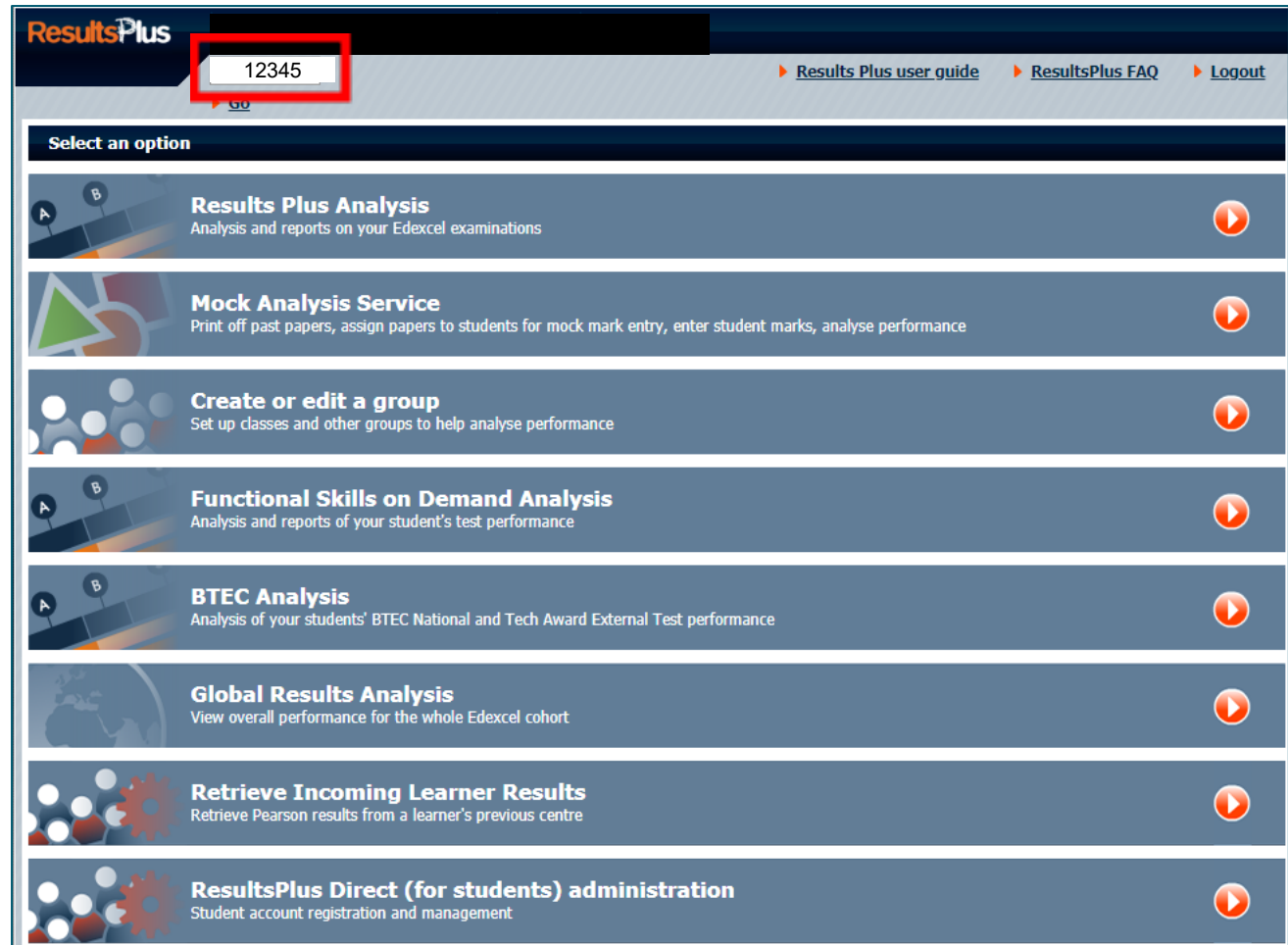
How to access your results...

Step 1.

Login to [ResultsPlus](#) using your Edexcel online login details.

Step 2.

Type in your centre number.



The screenshot displays the ResultsPlus website interface. At the top left, the 'ResultsPlus' logo is visible. A search bar contains the number '12345', which is highlighted with a red box. To the right of the search bar are links for 'Results Plus user guide', 'ResultsPlus FAQ', and 'Logout'. Below the search bar is a 'Select an option' section with a list of menu items, each with a play button icon on the right:

- Results Plus Analysis**: Analysis and reports on your Edexcel examinations
- Mock Analysis Service**: Print off past papers, assign papers to students for mock mark entry, enter student marks, analyse performance
- Create or edit a group**: Set up classes and other groups to help analyse performance
- Functional Skills on Demand Analysis**: Analysis and reports of your student's test performance
- BTEC Analysis**: Analysis of your students' BTEC National and Tech Award External Test performance
- Global Results Analysis**: View overall performance for the whole Edexcel cohort
- Retrieve Incoming Learner Results**: Retrieve Pearson results from a learner's previous centre
- ResultsPlus Direct (for students) administration**: Student account registration and management

Step 3.

Select 'Mock Analysis Service'.

The screenshot shows the ResultsPlus website interface. At the top left is the 'ResultsPlus' logo. To its right is a search bar containing the number '12345' and a 'Go' button. Further right are links for 'Results Plus user guide', 'ResultsPlus FAQ', and 'Logout'. Below the search bar is a dark blue header with the text 'Select an option'. The main content area consists of a vertical list of eight options, each with an icon, a title, a description, and a play button icon on the right. The 'Mock Analysis Service' option is highlighted with a red rectangular border. The options are:

- Results Plus Analysis**: Analysis and reports on your Edexcel examinations
- Mock Analysis Service**: Print off past papers, assign papers to students for mock mark entry, enter student marks, analyse performance
- Create or edit a group**: Set up classes and other groups to help analyse performance
- Functional Skills on Demand Analysis**: Analysis and reports of your student's test performance
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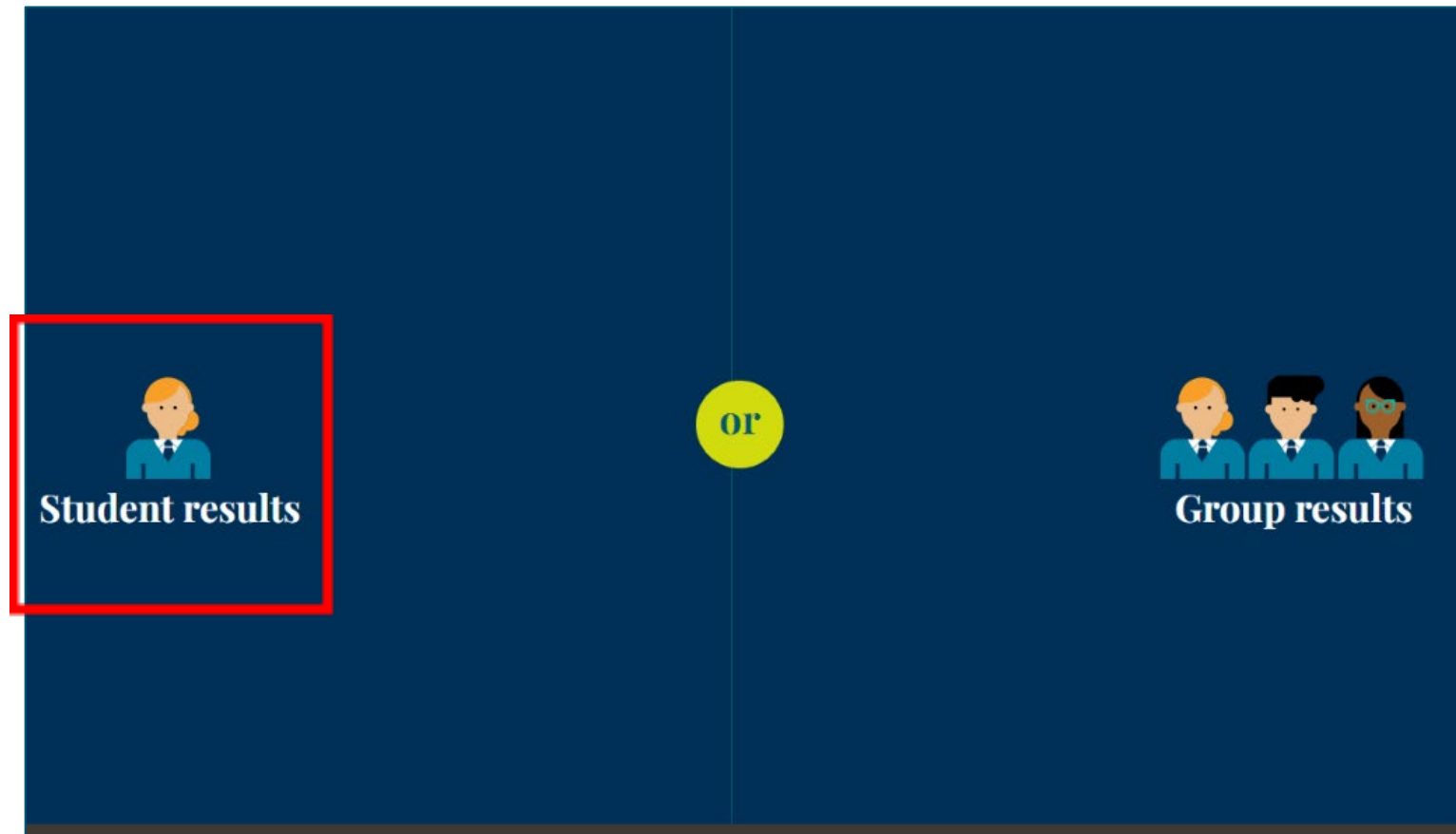
Step 4.

Select 'View mock results analysis'.

The screenshot displays the ResultsPlus web application interface. At the top left is the 'ResultsPlus' logo. To its right is a search bar. Below the search bar is a navigation bar with a 'Back' button on the left and three links: 'Results Plus user guide', 'ResultsPlus FAQ', and 'Logout'. The main content area is titled 'Select an option' and contains three menu items, each with a play button icon on the right. The first item is 'Find past papers and manage student mock marks' with the subtext 'Find past papers, assign to students for mock mark entry in ResultsPlus Direct or enter mock marks yourself'. The second item is 'Create new student accounts' with the subtext 'Upload details of students not already in the system'. The third item, 'View mock results analysis' with the subtext 'Analysis and reports on your mock examinations', is highlighted with a red rectangular border. The interface uses a dark blue header and a light blue background for the menu items.

Step 5.

Select 'Student results'.



Step 6.

Using the search bars, search for your student.

ResultsPlus [↑](#) > [Mock analysis options](#) > [Student search](#)

First name: Surname: Date of birth (dd/mm/yyyy): [Go](#) [Reset](#)

First name ↓	Surname ↕	Date of birth ↕	UCI Edit ↕
		07/05/2001	View Student results
		15/12/2000	View Student results
		16/02/2002	View Student results
		12/10/2002	View Student results

Step 7.

Select 'View Student results'.

ResultsPlus [Home](#) > [Mock analysis options](#) > [Student search](#)

First name: Surname: Date of birth (dd/mm/yyyy):

First name ↓	Surname ↕	Date of birth ↕	UCI <input type="button" value="Edit"/> ↕
		07/05/2001	View Student results
		15/12/2000	View Student results
		16/02/2002	View Student results
		12/10/2002	View Student results

Step 8.

You'll now see a list of papers, select the one you'd like to view the analysis of.

The screenshot shows a web interface for selecting a paper. At the top, there are three dropdown menus: 'Qualification' (set to 'All'), 'Session' (set to 'All'), and 'Paper type' (set to 'All'). To the right of these is a link that says 'Choose baccalaureate subjects'. Below the filters, there is a table with columns: 'Qualification ↓', 'Date ↕', 'Target grade ↕', and 'Current estimated grade ↕'. The first row of the table is highlighted in grey and contains a checked checkbox, the text 'GCSE', and a right-pointing arrow. The second row is '1MA1 GCSE : MATHEMATICS', which is highlighted with a red rectangular box. Below this row, there is another right-pointing arrow.

Step 9.

Select 'View paper analysis'.

The screenshot shows a web interface for filtering and viewing exam papers. At the top, there are three dropdown menus for 'Qualification' (set to 'All'), 'Session' (set to 'All'), and 'Paper type' (set to 'All'). To the right of these is a link that says 'Choose baccalaureate subjects'. Below the filters is a table with columns: 'Qualification', 'Date', 'Target grade', and 'Current estimated grade'. The table contains one row for 'GCSE' with a sub-row for '1MA1 GCSE : MATHEMATICS'. Underneath this, the text '1MA1 GCSE Unit:MATHEMATICS' and 'Mock Paper' is visible. A button labeled 'View paper analysis' is located to the right of the table row and is highlighted with a red rectangular border.

Qualification	Date	Target grade	Current estimated grade
GCSE			
1MA1 GCSE : MATHEMATICS			
1MA1 GCSE Unit:MATHEMATICS	Mock Paper		

Step 10.

From here, you'll be able to see the fantastic detailed analysis following the mock exams.

Analysis		Highlight report	Skills map	Exam documents	
Paper ⌵		Date/Content Type ⌵		Paper mark ⌵	Percent ⌵
Paper 1H -Non-Calculator		Mock Paper		42/80	53%
Paper 2H -Calculator		Mock Paper		35/80	44%
Paper 3H -Calculator		Mock Paper		40/80	50%

Paper:	Paper 1H -Non-Calculator	View paper	Skills map:	GCSE Mathematics (9-1)
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Question ↓	Score ⌵	Performance ⌵	Edexcel Ave : ALL Edit ⌵	Variance ⌵	Skill tested
Q01	3/3	<div style="width: 100%; background-color: #90EE90;"></div>	-		i
Q02ai	1/1	<div style="width: 100%; background-color: #90EE90;"></div>	-		i
Q02aii	1/1	<div style="width: 100%; background-color: #90EE90;"></div>	-		i
Q02b	3/3	<div style="width: 100%; background-color: #90EE90;"></div>	-		i
Q03	5/5	<div style="width: 100%; background-color: #90EE90;"></div>	-		i
Q04	4/4	<div style="width: 100%; background-color: #90EE90;"></div>	-		i
Q05a	5/5	<div style="width: 100%; background-color: #90EE90;"></div>	-		i
Q05b	1/1	<div style="width: 100%; background-color: #90EE90;"></div>	-		i
Q06	2/4	<div style="width: 50%; background-color: #FFA500;"></div>	-		i
Q07	2/3	<div style="width: 66%; background-color: #FFA500;"></div>	-		i

To see this guidance at group level, please follow the steps outlined in our [video](#).


Setting up groups in ResultsPlus to analyse your results using the Pearson Edexcel Mocks Service


Setting up groups in ResultsPlus to analyse your results using the Pearson Edexcel Mocks Ser... Watch later Share


GCSE (9-1) Maths

How to use **ResultsPlus** to help analyse Mock results

1. Setting up groups using the Mocks Service

 Pearson Edexcel

Watch on  YouTube



When you've set up the groups, your data will look like this:

Paper: Paper 2H - CALCULATOR (H) ▼		
First name ↓	Surname ↕	Paper mark ↕
		21/80 View student analysis
		22/80 View student analysis
		0/80 View student analysis
		30/80 View student analysis
		34/80 View student analysis
		43/80 View student analysis
		22/80 View student analysis
		0/80 View student analysis
		35/80 View student analysis
		24/80 View student analysis
		42/80 View student analysis
		42/80 View student analysis
		27/80 View student analysis
		26/80 View student analysis

And the group analysis will look like this:

Question ↑	Score ↓	Performance ↓	Edexcel Ave : ALL <small>Edit</small> ↓	Variance ↓	Skill tested
Q01a	1.65/2		1.72/2	↓ -3.50%	i
Q01b	1.39/2		1.46/2	↓ -3.50%	i
Q02a	1.87/3		2.2/3	↓ -11%	i
Q02b	1.35/2		1.5/2	↓ -7.50%	i
Q03	1.65/5		2.74/5	↓ -21.80%	i
Q04a	1.61/2		1.82/2	↓ -10.50%	i
Q04b	1.26/2		1.56/2	↓ -15%	i
Q05	1.48/2		1.39/2	↑ +4.50%	i
Q06	0.91/2		1.32/2	↓ -20.50%	i
Q07	2.22/4		2.63/4	↓ -10.25%	i
Q08a	1/2		1.13/2	↓ -6.50%	i
Q08b	1.61/3		1.92/3	↓ -10.33%	i
Q09	1.22/2		1.24/2	↓ -7.50%	i

Support

ResultsPlus for Mocks Service

We have created guidance videos to support you in analysing your students' performance in mock exams through ResultsPlus.

[> Take a look at our ResultsPlus guidance videos on our web site.](#)