

# Resultsilus

## Functional Skills on-Demand Step-by-step process

"I have used, and will continue to use, ResultsPlus feedback with learners as it is an extremely powerful tool. The value in showing the learners what they are good at is, at least, if not more powerful, than showing them what they need to improve."

Joe Dalston, Functional Skills Maths Lecturer - Boston College.

#### What can I do?

- Get results for Level 1 & 2 English and Maths
- Identify key areas of strength and weakness
- · Behind the grade look at individual and cohort performances

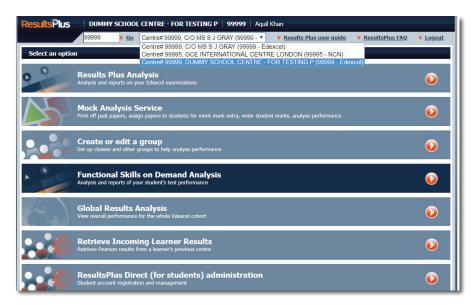
#### **Step 1** Login to **ResultsPlus** using your **EdexcelOnline** or **QMA** credentials

If you are an Edexcel customer, leave the default authentication mode as EOL (EdexcelOnline); if you are a QMA customer please tick the QMA button before pressing Login as per the screen below:

 ResultsPlus	_
Username	
Password	
Authentication Mode <ul> <li>EOL</li> <li>QMA</li> </ul>	
Login	
Forgotten username or password?	
Don't have an account? Find out more about ResultsPlus	

## Step 2

– If your centre has subsites, select the relevant subsite from the drop-down box at the top middle of the screen. Then, select **Functional Skills on Demand Analysis** 



You can search for results either by an Individual Learner or by a Cohort

#### **Step 3** Retrieve Individual Learner results

Pinpoint development areas for the learner and develop individual learner plans based on results feedback.

**Step 3a** – To search by **Individual Learner**, enter the learner details. You can search by personal details (e.g. forename, surname), or by the date the test was taken.

Once you have found the learner for whom you are searching, press the **View** tab.

Get student	results						
Student's forename	Student's surname	Date of birth		Test date			
TEST	LEARNER	01/01/2000	<u> </u>		<u></u>	Search	
		DD/MM/YYYY		DD/MM/YYYY			
2 students found							
Student's forename	Student's surna	ame	Date of birth		Learner Id		

**Step 3b** – Click on the drop-down arrow next to the subject to view a list of the tests undertaken by the learner.

Press the **View** tab to view a detailed breakdown of the learners' test performance.

Functional Skills on Demand > Students > Subjects =      TEST LEARNER      Learner Id: AB12345			🖨 Print 🗗 Export
Subject	Test date	Grade	
MATHEMATICS			
MAT01 Maths Level 1	15/01/2018	46/48 PASS	View

**Step 3c**- A full breakdown of the learners' performance will be displayed, including:

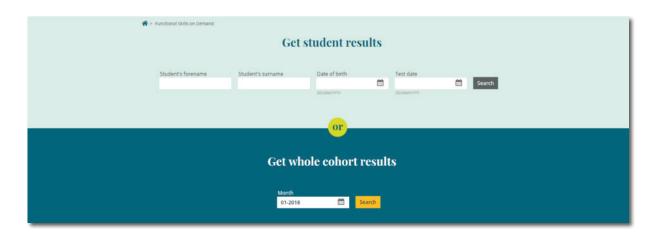
- Overall grade
- Unit mark achieved
- Total unit mark possible
- Coverage and range summary

	01 Maths Level 1 late: 15/01/2018	Grade	Total mark	Total possib	le	Percentage (%)	_
Test t	ime: 6:30PM	PASS	46	48		98	6%
	erage and range summary			Unit	Unit		
CR	Description			mark	total	Percentage (%)	
CR1	understand and use whole numbers and understand neg	ative numbers in practical o	ontexts	5	5	()	100%
CR2	add, subtract, multiply and divide whole numbers using a	range of strategies		5	5	-	100%
CR3	understand and use equivalences between common fract	ions, decimals and percent	ages	2	2	[]	100%
CR4	add and subtract decimals up to two decimal places			3	3	0	100%
CR5	solve simple problems involving ratio, where one number	is a multiple of the other		5	5		100%
CR6	use simple formulae expressed in words for one- or two-s	tep operations		3	3		100%
607	solve problems requiring calculation, with common measu weight, capacity and temperature	ures, including money, time	length,	6	6	]3	100%
CR7	convert units of measure in the same system			2	2		100%
CR7					3		100%
	work out areas and perimeters in practical situations			3		10	
CR8	work out areas and perimeters in practical situations construct geometric diagrams, models and shapes			3	3		100%

## **Step 4** Retrieve Cohort results

Easily see the number of pass/fails in the whole Cohort, pinpointing areas for development and analyse how ready Cohorts are for testing.

**Step 4a** – To search by a **Cohort**, use the calendar to select the month and year in which the test was undertaken and press **Search** 



**Step 4b** – Use the tabs below the calendar to select either **English or Mathematics** followed by the view tab to **View** the Cohort performance.

Functional Skills on Demand > Cohort		
Get cohort results		
Month 05-2018 Search		
ENGLISH MATHEMATICS		
2 results		
Test	Students	
Maths Level 1	27	View
Maths Level 2		View

**Step 4c** – A full breakdown of the Cohorts' performance will be displayed, including:

- Students' by grade
- Students' by percentage score
- Unit mark achieved
- Total unit mark possible
- Coverage and range summary

	ns Level 1 January 2018			
Overal	Performance			
	Students by grade	Student	s by percent	age score
				Over 70%
	ge and range summary Individual student performance	Unit	unit Total	0-30% 0-30%
Covera CR CR1	5 rail	Unit	Unit	30 - 70%
CR	s     rai  ge and range summary Individual student performance  Description  understand and use whole numbers and understand negative numbers in	Unit Mark 31	Unit Total	30 - 70% 0 - 30% Percentage (%)
CR CR1	S     Individual student performance      Description      understand and use whole numbers and understand negative numbers in     practical contexts	Unit Mark 31	Unit Total	Dercentage (%)
CR CR1 CR2	seand range summary Individual student performance      Description      understand and use whole numbers and understand negative numbers in     practical contexts      add, subtract, multiply and divide whole numbers using a range of strategie     understand and use equivalences between common fractions, decimals and	Unit Mark 31	Unit Total 33 28	20 - 70% 0 - 30% Percentage (%) 54%

**Step 4d** – You can click the **Individual Student Performance** tab to view a breakdown of each of the individual learners who form part of this cohort



#### FAQs

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- ResultsPlus uses 'pop-ups', please ensure these are enabled in your browser settings and that your browser is updated with all relevant updates applied
- I can't access ResultsPlus how do I get set-up with an account?
  - If you are an EdexcelOnline customer, please contact your exams office who will be able to create an EdexcelOnline account which enables access to ResultsPlus
  - If you are a QMA customer, please contact examsofficers@pearson.com.lf you are a school/college. If a work based learning customer/training provider, please contact wblcustomerservices@pearson.com who will be able to create an account for you
- My learner's result is not available when do they appear on ResultsPlus?
  - Learner results are updated twice weekly, Monday and Thursday, so new results will appear from the following Tuesday and Friday