

Stage 8B: Outline and analysis of KS2 Measures 2022 Markbook

1. What is in the KS2 Measures 2022 markbook to help with analysis?

– for analysis of KS2 TAs and *Test Outcomes (* after KS2 Test results imported into Integris from 5/7/22)

Markbook - KS2 Measures 2022 - Year 6 (2021/2022)

Name	KS2 2018	KS2 RWM TA	KS2 RWM Outcomes	KS2 Science TA	KS2 Reading Outcome	KS2 Writing TA	KS2 Maths Outcome
Christmas, Evie							
Gaye, Marv							
Harsh, Ebie							

Data units:

KS1 2018 – Read, Writ & Maths TA outcomes
KS2 RWM TA – Writ TA plus for Read and Maths any EM or PK1-6 codes where pupil is working below the level of the test
KS2 RWM Outcomes – R & M Test outcomes plus Writ TA and identification if met standard in ALL R,W & M
KS2 Science TA – Science TA
KS2 Reading Outcome – KS1 R TA Level and KS2 Test outcome (AS/NS) & scaled score
KS2 Maths Outcome – KS1 Ma Level and KS2 test outcome (AS/NS) & scaled score

AS – Achieved Standard NS – Not achieved Standard

Note: When the KS2 Test results are imported into Integris (from 5/7/22), the test Outcome columns will automatically populate. This will then automatically calculate to identify the pupils that have met the KS2 standard across the combined Read and Maths Test Outcomes and the Writing TA outcome and also identify pupils who have met the standard in an individual subject.

Name	KS2 RWM TA		KS2 RWM Outcomes				KS2 Reading Outcome			KS2 Writing TA		KS2 Maths Outcome					
	KS2 En Rea TA	KS2 En Wri TA	Tot subjs met	KS2 RWM Met?	KS2 En ROU	KS2 En Wri TA	KS2 En RSS	KS2 Read Test Met?	KS2 En Wri TA	KS2 Writ TA GDS?	KS1 Ma OVTAL	KS2 Ma TA	KS2 Ma OUT	KS2 Maths Test Met?			
Coppard, Ciaran		GDS	AS	GDS	AS	3	Y	2A		AS	Y	Y	2A		AS	Y	98
Evetts, Kieran	PK2	EXS	B	EXS	AS	2	N	3	PK2	B	N	N	3	EXS	Y	N	103
Lawrence, Amber		EXS	AS	EXS	A	2	N	2B		AS	Y	Y	3	EXS	Y	N	100

KS2 RWM TA – the Writing TA will display. Only EM, PK1-6, and A outcomes for R & M

Combined R&M TEST Outcomes + Writ TA – did pupil meet standard across RM tests and W TA?

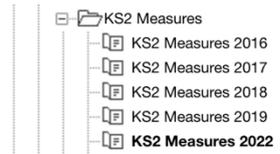
Individual subj R & M TEST Outcome - did pupil meet standard in each subject?

2. Produce % RWM attainment report for printing for whole cohort and/or groups

➤ Go to: **Reports > Assessment > Analysis > Levels Analysis**

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- Next to **Assessment Item** box, click on twice and **locate and select** the **KS2 Measures 2022** markbook - (if you have set up this markbook in Stage 8A then you can find it under your **My Assessment Plans** folder > **LA Templates** folder > **KS2 Measures** folder. If another administrator has set up the markbook, look for the username in 'other users folder' list and follow the same folder path)



- From the list of columns, select **KS2 RWM Met?** and click **OK**
- On the report screen, **remove the tick** for **Levels Analysis** – otherwise you will get an odd result!
- If you want to see a list of pupils (Met & Non Met) leave tick in **Student List** – otherwise remove tick
- From the **Student Selection** list, select **Year 6**

Levels Analysis Report Save as Custom Report

Main Title: Levels Analysis Report - Single Assessment Item

Page Footer:

Options

Assessment Item: KS2 Measures 2022/KS2 RWM Met?

Assessment As At: 28 Mar 2022

Level Analysis: This Level and Above Split by Gender

Student List: Divide At: Y Include Points Values

Student Selection

Select Students by: Enrolled Group Separate Page for each: Sub-Groups

Group Name	School Year	Markbook Users
Year 6	2021/2022	Mr Phillip Catman

- Click **Generate Report**

Levels Analysis Report - Single Assessment Item

Assessment Item: KS2 Measures 2022/KS2 RWM Met? (28 Mar 2022)

Students: 3 selected Students

Level	Frequency	% RWM
N	2	66.66%
Y	1	33.33%

Assessment Item Statistics: (Including Zeros; Excluding Nulls)

	Count	Mean	Standard Dev.
	3	1.0	1.73

Students below Level Y	Students on Level Y	Students above Level Y
Christmas, Evie Harsh, Ebie	Gaye, Marvin	

If you want % RWM for your EverFSM (PP); SEN groups and more, click **Separate Page for each** and choose the group from the drop-down menu

Then click **Generate Report**

Note: you will get a report for each group selected i.e. SEN E, SEN K AND Not SEN