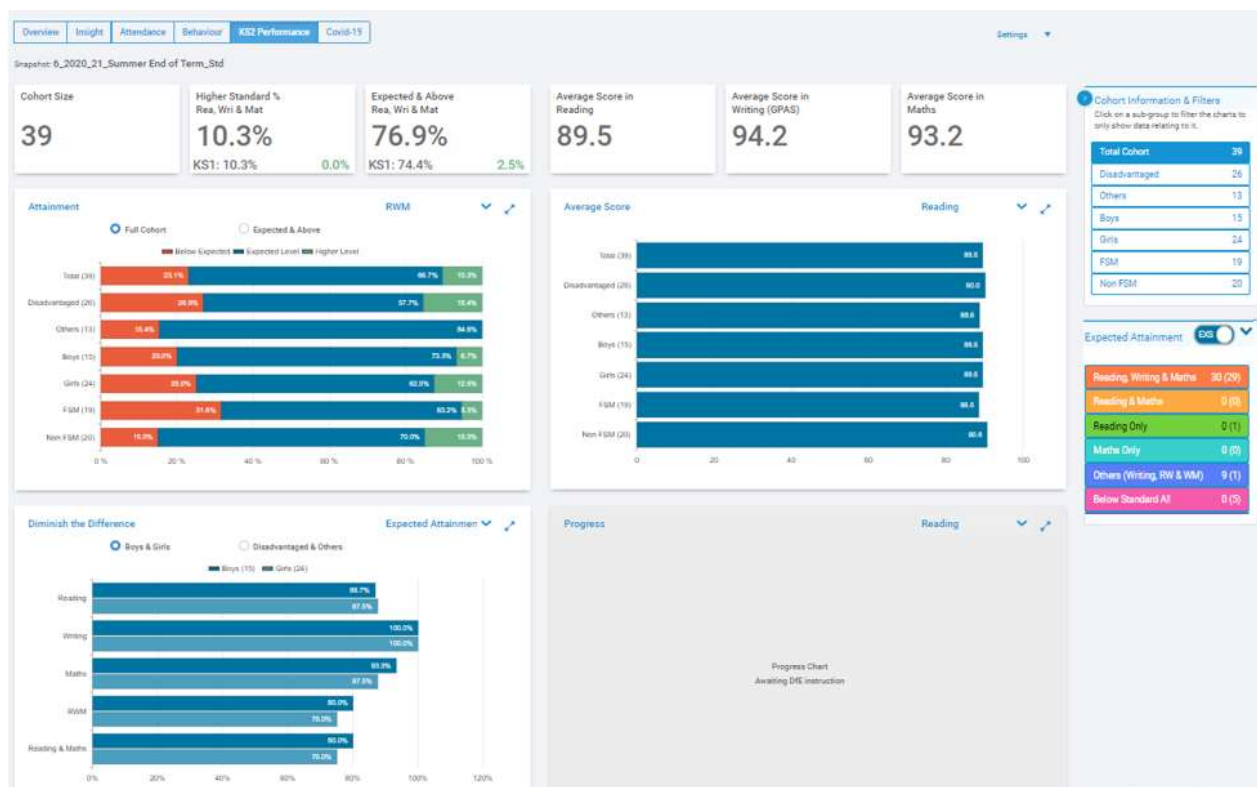


# Analysis Headline Figures Guide

## KS2 Performance Dashboard for Primary Tracker

### (Version One, May 2021)



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# Introduction

**KS2 Performance dashboard** is a powerful and easy to use page for analysing termly assessment data, configured to reflect DfE Performance measures for the Year 6 cohort. It enables the user to have an informed view of each key performance measure at the click of a button, whether for the whole cohort or by individual context.

Version 1 of the dashboard works as a complement to Bromcom's **Primary Tracker** and only key references are made in this guide to the tracker.

The purpose of this guide is to take the user through the steps required to set up and manage the system to make the most of the **KS2 Performance dashboard**.

The key components which feature in this guide are described below:

**KS2 Cohort Manager** allows the user to manage each cohort of students, excluding students individually according to school need. This component will determine the cohort output on the dashboard

**Headline Figures Datasets** are used to create "Snapshots" of data which can be used to analyse key performance measures for **Year 6 Cohorts**. Bromcom MIS will automatically generate the **Snapshots** for each **Term** by checking to see if the **Summative Assessment** or **Standardised Tests** set up wizard has been completed. Where both have been set up, the system will prioritise **Standardised Tests** over **Summative Assessment**

**Cohort Information & Filters** allows a user to filter directly to a selected cohort, for example **Disadvantaged** and the dashboard will update instantly to return measures just for that cohort of students. The system is primed with default **Cohorts: Total Cohort, Boys, Girls, Disadvantaged and Others**. Additional fixed and **Custom Cohorts** can also be added to the output.

**Dashboard Charts** – each chart has an expand option and filtering by simply clicking the cohort bar on the chart; This opens a related data table according to the chart under review. The principal **Attainment** panel has 2 options: **Full Cohort** and **Expected & Above Attainment**, to allow you to view current performance for All students or just the default **Expected & Above** group of students; The Diminish the Difference chart reverses the analysis and has options to toggle between comparisons of **Disadvantaged/Others** or **Boys/Girls**. The associated dropdown then allows you to select **Expected (& Above) Attainment, Higher Attainment** or **Average Scores**.

The **Progress** chart will be activated once we have had guidance from DfE as to how they intend to measure this

**Attainment Banding Panel** – this panel groups the students into one of the pre-set bands for attainment and has a toggle to view either those with **Expected & Above Attainment**, or just those achieving a **Higher Attainment** level. All students in the Cohort will appear in one of these bands: **Reading, Writing & maths, Reading Only, maths only, Reading and maths, Other (Writing, Writing and maths or Reading & Writing)** and finally **Below All Standard** (no results or not yet achieving expected in any subject). Where the students have **KS1 Prior Attainment**, they will be grouped under the band based on their KS1 achievement in each subject. In this way, progress can be measured directly by clicking a band to reveal options to view any movement from or to that band.

## Setting up Components

All basic components will be created automatically for new or existing users of Bromcom's **Primary Tracker**. Version 1 does not allow users of custom assessment to create their own performance output. As the dashboard has been designed primarily as a performance dashboard, the **Standardised Tests Tracker** will produce more accurate output on the **Average Score** charts. It therefore takes priority over **Summative Assessment** if both are in use.

Please note there is a single permission to access the **KS2 Performance** dashboard, but an additional permission is required to enable the **Cohort Manager** found within the dashboard **Settings**

## Permissions

The following permissions are required for full use of the dashboard:

**Module>Profile>Dashboards>KS2 Dashboard**

**Module>Analysis>Routines>Key Stage Cohort Definition (Cohort Manager)**

## KS2 Cohort Manager

The **KS2 Cohort Manager** page is a simple control mechanism found within the dashboard **Settings**, to ensure that the students "Included" in the cohort are students used in the **KS2 Performance** dashboard. The process is simple to manage and gives the school total control of who is included. Staff may be given access to the dashboard without this control. See permissions above

Refresh the list with students on roll at the start of each academic year. Thereafter, any new students will be added to the "Included" list unless joining the school roll after Spring census, in which case these will automatically be "excluded" They may be manually be included as required.



Note, however, that we have left the "leavers" as a manual process. Simply sort for leavers by **Leaving Date**, check the boxes and **Exclude** them before analysing data.

## KS2 Cohort Definition (Total - 43)

Academic Year:  Year:  Reset

\* Please note that any changes to the inclusion or exclusion students requires the Headline Figures dataset to be refreshed.

### Year YR 6 Included (Total - 40)

[Exclude](#)

Please note that new students joining the roll will be added to this cohort automatically up to and including the day before Spring Census.

Grid actions [Copy](#) [Excel](#) [CSV](#) [PDF](#) [Print](#)

	Admission Number	Last Name	First Name	Tutor Group	Leaving Date
<input type="checkbox"/>	00000233	Smith	Cora	6W	15/10/2020
<input type="checkbox"/>	00002172	Branston	Diana	6W	
<input type="checkbox"/>	00000321	Bright	Jodie	6W	
<input type="checkbox"/>	00000307	Brown	Afia	6W	
<input type="checkbox"/>	00000368	Chamberlain	Casey	6W	
<input type="checkbox"/>	00000587	Cowland	Jack	6W	

### Year YR 6 Excluded (Total - 3, On Roll - 3, Leavers - 0)

[Include](#)

Please note that any student joining the school after spring census date will be added to this list initially, for you to manage as required.

Grid actions [Copy](#) [Excel](#) [CSV](#) [PDF](#) [Print](#)

	Admission Number	Last Name	First Name	Tutor Group	Leaving Date
<input type="checkbox"/>	00000605	Baghurst	Charlie	6W	
<input type="checkbox"/>	00000168	Bramley	Rebekah	5/6JC	
<input type="checkbox"/>	001284	New	Astrid		

Students do not have to be leavers to be excluded. Students may be excluded if the school wants to see what results would look like without certain individuals. These can be restored at any time simply by selecting them from the **Exclude** list and including them again.

### Year YR 6 Excluded (Total - 3, On Roll - 3, Leavers - 0)

[Include](#)

Please note that any student joining the school after spring census date will be added to this list initially, for you to manage as required.

Grid actions [Copy](#) [Excel](#) [CSV](#) [PDF](#) [Print](#)

	Admission Number	Last Name	First Name	Tutor Group	Leaving Date
<input type="checkbox"/>	00000605	Baghurst	Charlie	6W	
<input type="checkbox"/>	00000168	Bramley	Rebekah	5/6JC	
<input type="checkbox"/>	001284	New	Astrid		

## Headline Figures Datasets (Snapshots)

The dataset is the driver of the **KS2 Performance** dashboard and is called a **Snapshot**, to reflect the data it is analysing. **The dashboard will not work without it!** All datasets are stored under **Analysis>Routines>Headline Figures Datasets** and will appear automatically in the **Snapshot** selection option in **Settings** on the dashboard. For centrally controlled management, see **Managing Datasets** below

Following these general rules will help avoid surprises in output!

1. Check your **Primary Tracker Setup** to ensure the **Grades, Thresholds** and **Terms** you require have been selected for your **Year 6 Cohort**. (Note – Version 1 requires a Year 6 cohort)
2. Check the **Year 6 Cohort** using **KS2 Cohort Manager** on the dashboard to ensure you have refreshed the **Cohort** and included/excluded all students as required.

3. The system will generate a full set of **Snapshots**, one for each **Term** based on either **Standardised Tests** or **Summative Assessment**; These will become active once the **Cohort** has been activated/refreshed for the first time; **Refresh** an individual snapshot to update the elements before applying.
4. The **Cohort** does not need updating if only data has been changed or a new **Term** added; simply **Refresh** the **Snapshot** in this case.
5. Add additional **Cohorts** for filtering or create your own **Custom Groups** to analyse specific cohorts of students

**Datasets** for both types of results (standardised or summative) have similar construction and are generated automatically from the **Primary Tracker** associated elements.

A **Dataset** is made up of the following elements:

**Name** – mandatory field up to 50 characters – Tracker structure is: **Year Group\_Academic Year\_Term\_Tracker Type** where the suffix .Std = Standardised Tests and .Sum = Summative Assessment

**Description** – default text

**Cohort** – defined by **Academic Year** and **Year Group** from **KS2 Cohort Definition** page (Version 1 = Year 6 only)

**Focus** – **Tracker Results** (pre-selected)

**Enabled Status** – Read only by default (Tracker datasets can only be disabled - see **Managing Datasets** below)

## Managing Datasets

Datasets created automatically from Primary Tracker have limited options

Creating **New** - automatic process and not available manually for **Primary Tracker Datasets**

**Please note:** if a new **Term** is added into the **Primary Tracker Setup** a new **Dataset** will be created automatically

**Editing** - automatic process and not available for **Primary Tracker** generated **Datasets**

**Copy** - Not available for **Primary Tracker** generated **Datasets**

**Delete** - Not available for **Primary Tracker** generated **Datasets**. See **Enabling/Disabling Datasets** below

### Headline Figures Datasets

Key Stage KS2 Datasets

*A dataset can be updated with the latest cohort by selecting Refresh. This process will overwrite existing data. Tracker datasets are created automatically and their names cannot be edited and they cannot be deleted or copied. Use the Action option to Disable or Enable as required.*

Grid actions Copy Excel CSV PDF Print

<input type="checkbox"/>	Name	Cohort	Assessment Type	Term	Estimates	Enabled	Last Updated
<input type="checkbox"/>	6_2020_21_Summer Mid-Term_Std	2020-21 YR 6	Tracker Results	Summer Mid-Term	N/A	Yes	20/04/2021 15:24:07
<input type="checkbox"/>	6_2020_21_Summer End of Term_Std	2020-21 YR 6	Tracker Results	Summer End of Term	N/A	Yes	05/05/2021 16:40:46
<input type="checkbox"/>	6_2020_21_Spring Mid-Term_Std	2020-21 YR 6	Tracker Results	Spring Mid-Term	N/A	Yes	30/03/2021 09:28:49
<input type="checkbox"/>	6_2020_21_Spring End of Term_Std	2020-21 YR 6	Tracker Results	Spring End of Term	N/A	Yes	10/03/2021 14:30:39
<input type="checkbox"/>	6_2020_21_Baseline_Std	2020-21 YR 6	Tracker Results	Baseline	N/A	Yes	16/03/2021 15:08:36

## Refreshing a Dataset

This is a single selection process and does not update all datasets, for the reasons explained here. The **Refresh** function will update the dataset and overwrite existing data. Once **Refresh** is clicked, it starts a background process to update data for use on the dashboard. It is expected that in most cases the **Snapshots** will be refreshed directly from **Settings**

on the dashboard. It is possible, however, to **Refresh** from the **Headline Figures Dataset** page if, for example, multiple users have access to the **Dashboard** but the school wishes to control the **Cohort** centrally.

The screenshot shows the 'Headline Figures Dataset' page. At the top, there are buttons for 'Edit', 'Delete', and 'Actions'. The 'Actions' dropdown menu is open, showing options: 'Copy', 'Disable', 'Enable', and 'Refresh'. The 'Refresh' option is highlighted with a red box. Below the menu, there is a 'Key Stage' dropdown set to 'KS2 D'. A note states: 'A dataset can be updated with the latest cohort by selecting Refresh. This process will overwrite existing data. Tracker datasets are created automatically and their names cannot be edited and they cannot be deleted or copied. Use the Action option to Disable or Enable as required.' Below this is a 'Grid actions' bar with 'Copy', 'Excel', 'CSV', 'PDF', and 'Print' buttons. The main table has columns: Name, Cohort, Assessment Type, Term, Estimates, Enabled, and Last Updated. Two rows are visible: '6\_2020\_21\_Summer Mid-Term\_Std' and '6\_2020\_21\_Summer End of Term\_Std', both with 'Enabled' status 'Yes'.

## Enabling and Disabling Datasets

For **Primary Tracker** users, the system will automatically hide a **Dataset** if the **Terms** are deselected within the respective **Standardised Tests** or **Summative Assessment Setup** wizard

**Datasets** can also be disabled from the **Headline Figures Dataset** page. This is a multi-selection process. Select the **Datasets** to be **Disabled** then simply select **Action>Disable**

This screenshot is similar to the previous one, but the 'Disable' option in the 'Actions' dropdown menu is highlighted with a red box. The rest of the page, including the 'Key Stage' dropdown, the explanatory note, the 'Grid actions' bar, and the table of datasets, remains the same.

This will hide the **Datasets** to keep the **Homepage** tidy and they will not appear for selection within the dashboard **Settings**. Unchecking the **Show Only Enabled Datasets** tick box will reveal all **Datasets** along with their status on the right of the table.

A close-up of the 'Show Only Enabled Datasets' checkbox. The checkbox is currently checked (indicated by a blue checkmark). A red box highlights the checkbox and its label.

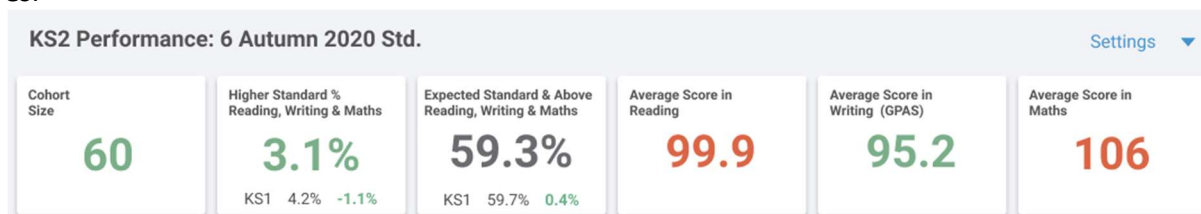
To reverse the process, for **Primary Tracker** users, either simply **Edit** the **Terms** for **Year 6** in the **Tracker Setup** pages and complete the wizard or alternatively, if it has been **Disabled** from the **Headline Figures Dataset** page simply uncheck **Show Only Enabled Datasets** to display all, select the **Datasets** to be restored to their **Active** status and click **Action>Enable**.

## KS2 Performance Dashboard

The KS2 dashboard has a single permission to enable access to the page. **Configuration>Setup>Roles & Permissions>...Module>Profile>KS2 Dashboard**

The dashboard is composed of a set of default measures, widgets and a cohort information panel, examples of which can be see below.

### Measures:



Static widgets are: **Attainment**, **Average Score** and **Diminishing the Difference**. The **Progress** chart will be activated once DfE has announced how **Progress** will be measured



Except the **Diminishing the Difference** chart, the output on the charts is driven by the **Cohort Information** panel. **Cohort Groups**, such as EAL, SEN and their converse counterparts may be added in addition to 10 **User-defined Cohorts**. This allows the user to add up to a maximum of 6 additional **Cohort Groups** to the **Cohort Information** panel. See **Settings** below.

Default setting for **Cohort Information** panel:

Cohort Information & Filters	
Click on a sub-group to filter the charts to only show data relating to it.	
Total Cohort	39
Disadvantaged	26
Others	13
Boys	15
Girls	24

**Total Cohort, Disadvantaged, Others, Boys and Girls** are fixed as they are used to compile the **Diminishing the Difference** dashboard by measure rather than contextual **Cohort**. Filters may still be applied. See the next section **Using the KS2 Dashboard**.

**On first use, no data will be displayed.** To activate, simply select **Settings** from the top right of the dashboard, open the **Cohort Manager\*** and refresh the **Cohort** to reveal all students (manage this if required), then select the **KS2 Performance Dashboard** button again to refresh the page. The **Snapshots** will then appear under **Settings**. Select the desired **Snapshot, Refresh** and **Apply**.

Thereafter, you will be able to amend the **Cohort** and refresh a **Snapshot** directly before applying it.

\*If centrally controlled, an administrator will have access to the **Cohort Manager** by default, but the initial **Refresh** could be performed on the definition page, **Analysis>Routines>Key Stage Cohort Definition**

## Settings

There are several options within the **Settings** panel: **Cohort Manager** (see above), **Snapshot** selection and **Refresh** option; **(Additional) Cohort Groups and Custom Groups Settings**. Use **Apply** to save and update the settings; use **Reset** to restore to the previous **Settings**. Except the main **Snapshot**, the rest are optional and instructions for set up and management of each are described below:

KS2 Headline Figures: 6 Spring Mid-Term 2020 Std

Settings

Cohort Manager

Display Options

Snapshot to display: 6 Spring Mid-Term 2020 Std

Compare with: <Not Selected>

Last updated: 12/10/2020 14:23

Filter Menu options

Select the filters to populate the cohort filter menu on the right hand side of the screen.

Groups to show on filter menu:

Boys Girls Disadvantaged Other

Custom Groups

Reset Apply

## Snapshot Selection

The system generated **Snapshots** will appear as **Snapshots to display**: once the **Cohort** has been refreshed at least once simply select a **Snapshot** from the dropdown list. If nothing has changed (cohort or assessment data) then it is not necessary to refresh each time. The date and time of the last **Refresh** for each **Snapshot** is displayed next to the **Refresh** button

## Display Options

Snapshot to display: 6 Spring Mid-Term 2020 Std  Last updated: 12/10/2020 14:23

## Adding Cohort Groups to the Dashboard

To add additional **Cohort Groups**, simply start typing or select them from the dropdown list by clicking in the **Group to Show on Filter Menu** window. A maximum of 6 additional cohorts may be selected.

### Filter Menu options

Select the filters to populate the cohort filter menu on the right hand side of the screen.

Groups to show on filter menu:

Boys x Girls x Disadvantaged x Other x 

Once the maximum of 6 has been reached, no further **Cohort Groups** may be added. To **Edit** the list, simply deselect one or more groups to enable the selection dropdown again.

## Adding Custom Groups

**Custom Groups** are user-defined groups and are based on the **Snapshot Cohort** selected. When creating the **Custom Group**, a second complementary **Custom Group** containing the rest of the **Cohort** will be created automatically. This secondary group will inherit the **Custom Group** name prefixed with “Non-”. If created, these will be contained in a subgroup within the **Group to Show on Filter Menu** dropdown

### Filter Menu Options

Select the filters to populate the cohort filter menu on the right hand side of the screen.

Groups to show on filter menu:



Simply click the  to **Add** a new **Custom Group**

Custom Groups:

Name	Description
------	-------------

**Name** is mandatory (Remember a second group will also be created with “Non-” prefix) and in order to fit comfortably onto the Cohort Information panel and charts has been restricted to 12 characters.

**Description** will populate with the **Name** if left blank.

Select the **Students** for the group from the list. Please note that these will have been defined by the **Included Students** in the **KS2 Cohort Definition** page for that **Year Group**.

**Note** – A **Snapshot** must have been applied to the dashboard once for the **Custom Group** selection to become available

Once saved, both **Custom Group** and “**Non-Custom Group**” will become available individually in the **Cohort Group** list. As this group is defined by the **Cohort**, it will remain available for other **Snapshots** of the same **Academic Year Cohort**.

Note also that if any student has been **Excluded** from the **Cohort** for this other **Snapshot**, they will also be **Excluded** from the **Custom Group**. This means there is no need to **Edit** the **Custom Group**. If the student is returned to the **Included Cohort**, their name will appear again.

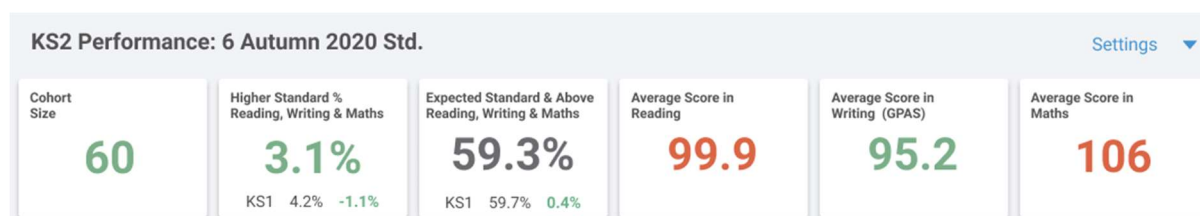
To **Edit**, simply click the record. To **Delete**, click the 

To **Add Custom Groups** to the **Cohort Information** panel, select them from the **Cohort Group** dropdown list, then click **Apply**

## Using the KS2 Dashboard

### Overview

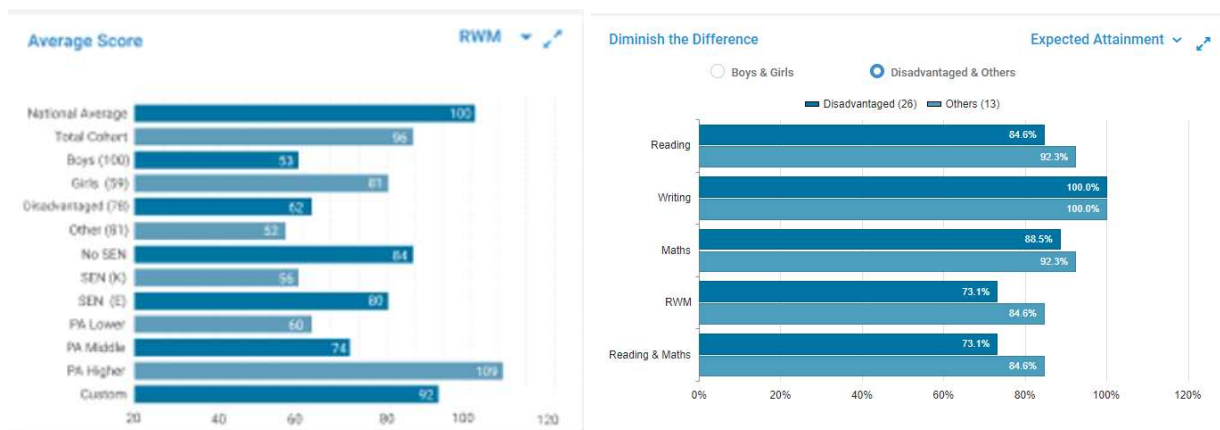
Using the dashboard could not be simpler! The static measure tiles will display **Cohort Size**, **Higher Attainment %**, **Expected & Above Attainment % in Reading, Writing and maths**; **Reading, Writing (GPAS)** and **maths Average Scores**



An additional fixed comparison of **KS1 Prior Attainment** for both **Higher** and **Expected & Above Attainment** measures based on the current cohort is available as a quick comparison.

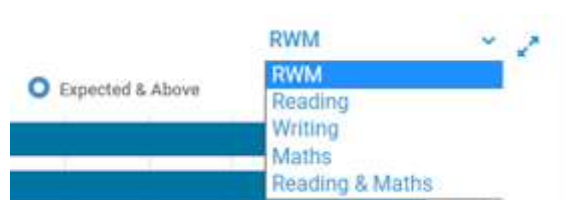
Once you have applied your dashboard settings, the **Snapshot** name will be displayed towards the top left of the page.

The default and selected **Cohorts** will be displayed on each chart: **Attainment** and **Average Score**. As data is displayed on a different axis for **Diminishing the Difference**, this chart has each measure displaying **Disadvantaged** and **Others** cohorts as well as an option to review **Boys** and **Girls**.

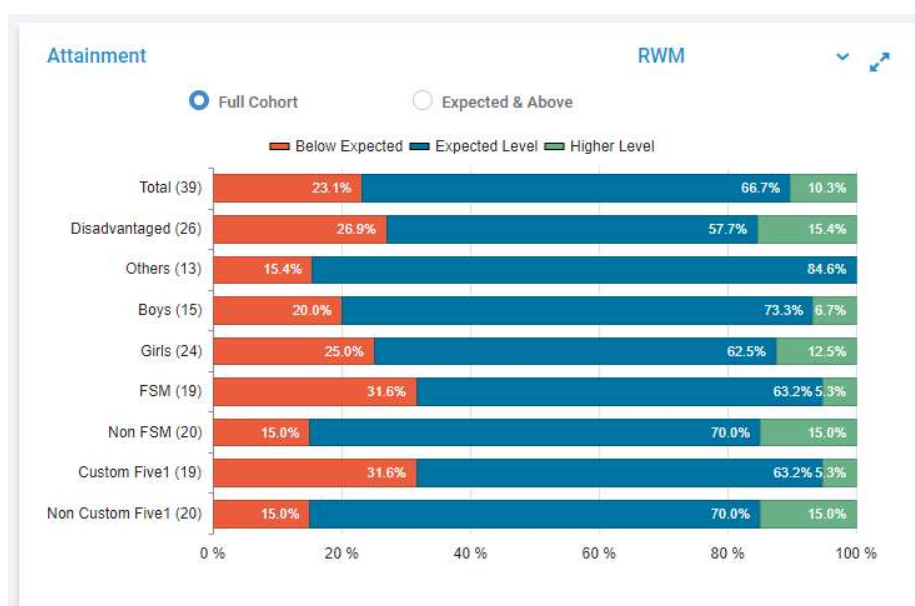


## Chart Functionality –Attainment, Average Score & Diminishing the Difference

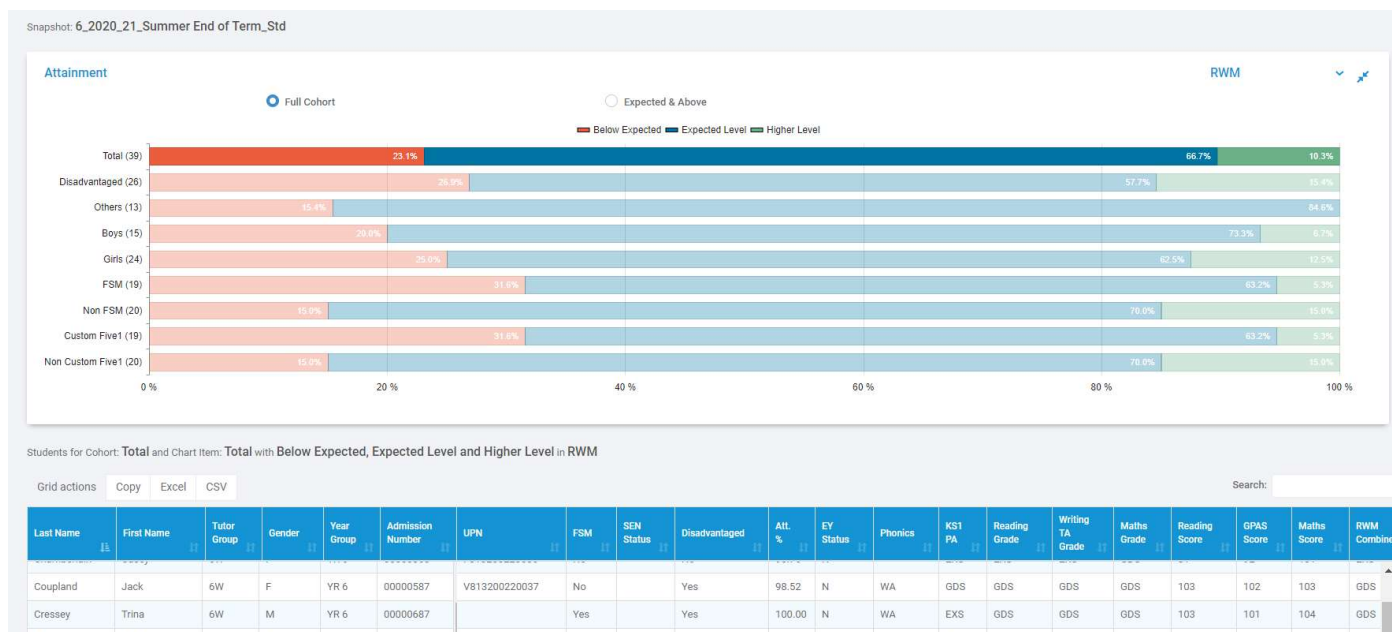
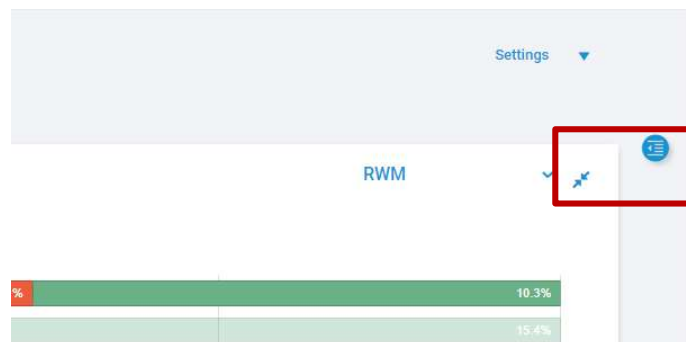
Each chart type has 3 further functions: a dropdown to change focus, a maximise/minimise icon to expand the chart, which will also expand if any of the bars in the chart are selected. The resulting expanded chart view will include an appended table of data related to the **Cohort** and the measure under review.



Expanding the chart using the maximise icon without selecting a specific bar will expand the chart and display the **Total Cohort** as a table. Clicking the **Cohort** chart bar will also expand it.



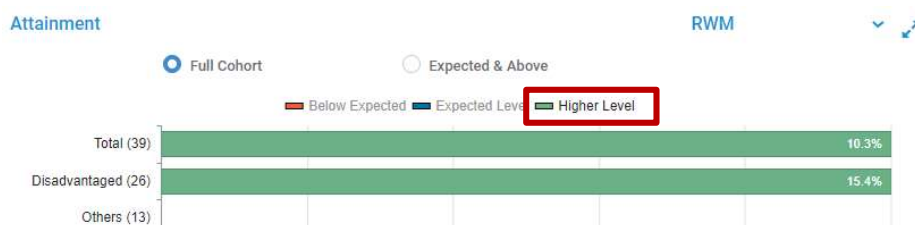
When expanded the **Cohort Information & Filters** panel as well as the **Pupil Attainment** panel are hidden. Using the expand arrows again or clicking the small blue badge towards the top right of the page will minimise the chart again.



Each table focuses on the **Chart Option** elements and can be copied or downloaded for further analysis. Each export will identify the **Snapshot** chart and related selections.

(Note - There is no pdf or print option due to the size of some of the tables)

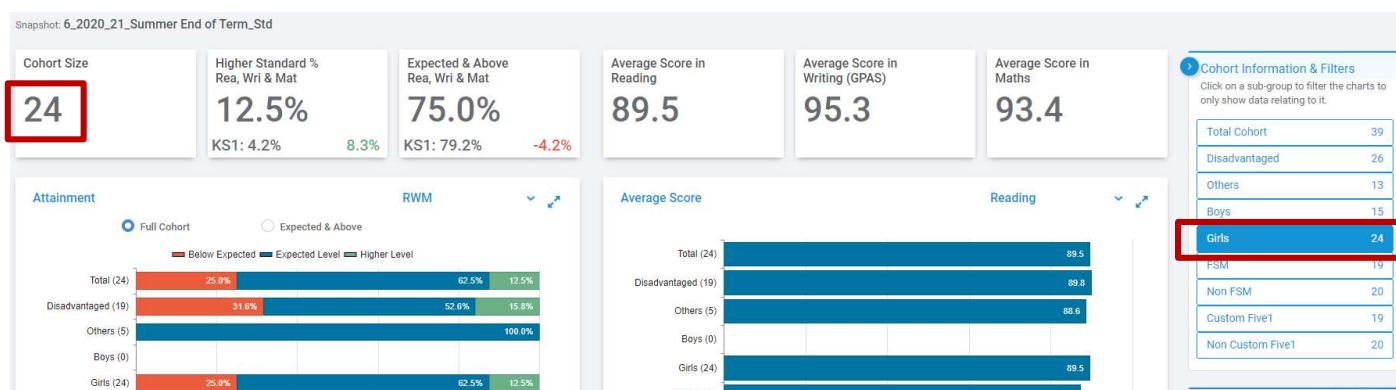
With respect to the **Attainment** chart, a toggle allows you to view either student percentages achieving the **Performance Measure Expected & Above** or a **Full Cohort** view; This latter has additional filtering by simply clicking the key of any item not required





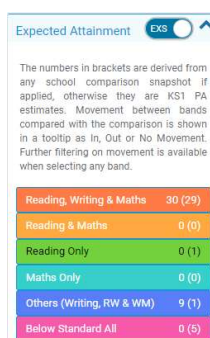
## Cohort Filtering

Clicking on any of the Cohort options on the **Cohort Information & Filters** panel updates the dashboard to focus on that **Cohort**.

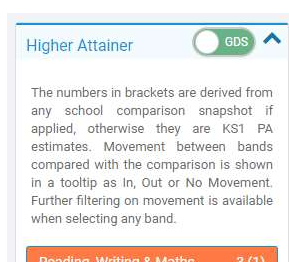


## Pupil Attainment Panel

In addition to the charts, there is an **Attainment banding** panel, organised into a range of groups for instant analysis of attainment, to help identify changes in performance.



A toggle allows a switch from Expected & Above (EXS) to Higher Attainers (GDS); an information panel is viewable but may be closed using the arrow



By default the system will check each student's KS1 achievement in Reading, Writing TA and maths; Each student will then be placed into the corresponding band and the count is displayed in ( ). A student can only appear once in any band for any **Snapshot**.

In the example below, 29 students reached the **Expected (& Above) standard (EXS) at KS1** in each of Reading, Writing and maths. The count outside the brackets is the number of students reaching the **Expected (& Above) standard** based on the selected **Snapshot**, and in this case example it is 30 students

Expected Attainment		EXS	▼
Reading, Writing & Maths	30	(29)	
Reading & Maths	0	(0)	
Reading Only	0	(1)	
Maths Only	0	(0)	
Others (Writing, RW & WM)	9	(1)	
Below Standard All	0	(5)	

At first glance this looks like 1 student has joined the band and looks positive – 30 now in the band with 29 expected based on KS1. However, this can be deceptive and simple hover over the band reveals more.

Expected Attainment		EXS	▼
Reading, Writing & Maths	30	(29)	
Re	Students Out - 3	0	(0)
Re	Students In - 4	0	(1)
Re	No Movement - 26	0	(1)
Maths Only	0	(0)	
Others (Writing, RW & WM)	9	(1)	
Below Standard All	0	(5)	

We can now see that 26 students have maintained their performance but 3 students are no longer in this band (**Students Out**), whereas 4 students have joined the band (**Students In**)

By clicking the band we can investigate this change very quickly to see the movement between bands

View all Students  
(30)Moved In  
(4)Maintained  
(26)Moved Out  
(3)
☒ Student Details  
☒ Marks Breakdown

Grid actions: Copy Excel CSV

Search: 

Last Name	First Name	Tutor Group	Gender	Year Group	Admission Number	UPN	FSM	SEN Status	Disadvantaged	Att. %	Current Band
Branston	Diana	6W	M	YR 6	00002172	N813200220033	Yes	K	Yes	100.00	Reading, Writing & Ma
Bright	Jodie	6W	M	YR 6	00000321	C813200220034	No		No	97.39	Reading, Writing & Ma
Chamberlain	Casey	6W	F	YR 6	00000368	F813200220036	No		No	90.76	Reading, Writing & Ma
Coupland	Jack	6W	F	YR 6	00000587	V813200220037	No		Yes	98.52	Reading, Writing & Ma
Cressey	Trina	6W	M	YR 6	00000687		Yes		Yes	100.00	Reading, Writing & Ma
Crichton	Rebekah	6W	F	YR 6	00000588		No		Yes	96.64	Reading, Writing & Ma
Dent	Chloe	5/6JC	F	YR 6	00000728	J813200220038	Yes		Yes	92.41	Reading, Writing & Ma
Dobbs	Amelia-Jane	6W	F	YR 6	00000148	Y813200220039	No		Yes	100.00	Reading, Writing & Ma
Edwards	Rebekah	5/6JC	F	YR 6	00000236	J813200220040	Yes		Yes	98.69	Reading, Writing & Ma
Fisher	Ryan	6W	F	YR 6	00000140	Y813200220041	Yes		Yes	89.92	Reading, Writing & Ma
Fletcher	Danielle	6W	F	YR 6	00000136	M813200220042	Yes		Yes	98.32	Reading, Writing & Ma
Glossop	Leah	5/6JC	M	YR 6	00000274	B813200220043	Yes		Yes	97.83	Reading, Writing & Ma
Harding	Kai	6W	M	YR 6	00000309	U813200220046	No	K	Yes	100.00	Reading, Writing & Ma
Harrison	Melita	5/6JC	F	YR 6	00000615	H813200220047	No		No	100.00	Reading, Writing & Ma
Henson	Vaughan	5/6JC	F	YR 6	00000200		No	N	No	97.83	Reading, Writing & Ma
Lennon	Gregory	6W	M	YR 6	00000254	L813200220049	Yes		Yes	85.19	Reading, Writing & Ma

The popout defaults to **View all Students** currently in the selected band and there are options to query the band using the **Moved In**, **Maintained** and **Moved Out** buttons. Note the count of students below.

View all Students  
(30)Moved In  
(4)Maintained  
(26)Moved Out  
(3)
☒ Student Details  
☒ Marks Breakdown

Grid actions: Copy Excel CSV

Search: 

Each band table contains key student details as well as the scores achieved, each of which can be removed if not required. A Search bar is also available if looking for an individual student

☒ Student Details  
☒ Marks Breakdown
Search: 

Removing the ticks simplifies the **Table View**. Students' **Current Bands** are compared with the **KS1 PA Band** they had achieved. By selecting **Moved Out** it is easy to see who is no longer in the band. The **KS1 PA** will be the same as the band selected but the current band will easily identify where they are now.

View all Students  
(30)Moved In  
(4) <<Maintained  
(26) ○Moved Out  
(3) >>☐ Student Details  
☒ Marks Breakdown

Grid actions:

Copy

Excel

CSV

Search:

Last Name	First Name	Tutor Group	Gender	Current Band	KS1 PA	Reading Grade	Writing TA Grade	Maths Grade	Reading Score	GPAS Score	M
Harvey	Ellie	6W	F	Others (Writing, RW & WM)	Reading, Writing & Maths	GDS	GDS	WTS	102	101	8
Marsh	Hayley	6W	M	Others (Writing, RW & WM)	Reading, Writing & Maths	WTS	EXS	EXS	80	97	9
Walker	Savannah	5/6JC	F	Others (Writing, RW & WM)	Reading, Writing & Maths	EXS	EXS	WTS	90	92	8

The table can be exported using the grid actions if desired.