

### Primary Statutory Key Stage 1 & 2 Analysis

## Primary Statutory Key Stage 1 & 2 Analysis Resources

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Introduction

#### This chapter contains:

#### Introduction

The SIMS Customer Success Team has developed a series of reports to assist primary school leaders, governors, and any other relevant stake holders to analyse statutory Key Stage data.

The DfE have announced they will not publish performance measures in 2022 – click <u>here</u> for the latest guidance, however, there will be still a need at school level to analyse and report on attainment so the Customer Success Team have updated the Attainment analysis resources. Schools can utilise these to analyse their own results as soon as they have been entered into SIMS.

Historical national statistics are available from the DfE up until 2019 here.

The resources are in two sections:

#### 1. Assessment Marksheet Templates:

- CAS Phonics Screening Achieved Year 1
- CAS Phonics Screening by end Year 2
- CAS KS1 Attainment Overview 2022
- CAS KS2 Attainment Overview 2022
- 2. SIMS .net Reports.
  - CAS Phonics Screen Check Ach Y1
  - CAS Phonics Screen Check Ach Y2
  - CAS EYFS-KS1 Transition Matrix 2022
  - CAS KS1 Attainment Key Groups 2022
  - CAS KS2 Attainment Key Groups 2022
  - CAS KS2 Scaled Score Analysis 2022

# **01** Importing the Resources

#### This chapter contains:

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#### **Chapter Introduction**

You have been provided with three import files:

- 1. CAS Key Stage Statutory Analysis Templates 2022.xml
- 2. CAS Key Stage Statutory Analysis Reports 2022.rptdef
- 3. KS1 and KS2 Discover Graphs Validated.xml

#### Importing the Templates

Log in to SIMS using a **Username** and **Password** which has Assessment Co-ordinator permissions.

1. Select Routines | Data In | Assessment | Import.



2. Browse to the location of the files, and then choose to open the correct version.



- 3. Click Next.
- 4. Select **Import Templates** from the drop-down list, and then click **Next**.
- 5. Select the **Templates** you want to import from the list.
- 6. Click **Finish**.

sees Import	?	×
Select the Templates that will be imported		
Template Edit Date		
CAS KS1 Attainment Overview 2022 10/01/202	22	
CAS KS2 Attainment Overview 2022 10/01/202	22	
CAS Phonics Screening Achieved Year 1 02/05/201	18	
CAS Phonics Screening by end Year 2 11/01/202	22	
Select All Deselect All		
< Back Next > Finis	h	Cancel

The import should take no more than one to two minutes.

A message will be displayed, advising you that the templates have been successfully imported once the import is complete.

and Activity Log	?	×
🚔 Print 💾 Save		
Activity		
Assessment Manager Import from Template(s)		^
Date : 12/01/2022 14:36:14		
The following Gradeset(s) were successfully imported:		
Gradeset: EYFS: Profile Grade Set		
Gradeset: EY: Profile EOY Grade Set		
Gradeset: KS1-ENG-REA-TA-NC-OutcomeGrade		
Gradeset: SPS Yes No Gradeset: KS1 ENG WELTA NC OutcomeGrade		
Gradeset: KS1-MAT-MAT-TA-NC-OutcomeGrade		
Gradeset: KS1-SCI-SCI-TA-NC-OutcomeGrade		
Gradeset: KS2-ENG-RSS-TT-NB-ScaledGrade		
Gradeset: KS2-ENG-REM-TT-NE-OutcomeGrade		
Gradeset: KS2-ENG-REA-TA-NC-OutcomeGrade		
Gradeset: KS2-EING-GS5-TT-NE-ScaledGrade		
Gradeset: KS2-ENG-WRI-TA-NC-OutcomeGrade		
Gradeset: KS2-MAT-MSS-TT-NB-ScaledGrade		
Gradeset: KS2-MAT-MAM-TT-NE-OutcomeGrade		
Gradeset: KS2-MAT-MAT-TA-NC-OutcomeGrade		
Gradeset: KS2-SCI-SCI-TA-NC-OutcomeGrade		~
	CI	
	C	ose

#### Importing the Report Definitions

The analysis reports can be imported into your SIMS data base:

- 1. Select Reports | Import
- SIMS .net: WATERS EDGE PRIMARY SCHOOL ocus <u>Reports</u> R<u>o</u>utines <u>T</u>ools <u>W</u>indo Fin Import 🖹 New Export <u>P</u>ersonnel <u>P</u>rofiles Templa Save Assessment Basic <u>A</u>ttendance Dinner Money GL <u>B</u>ehaviour Manage <u>F</u>ees Billing MA Ov <u>S</u>tudent List Student <u>A</u>nalysis Reports GL Admissi<u>o</u>ns InT<u>o</u>uch GL GL E<u>x</u>ams <u>S</u>chool Report
- 2. From the import browser navigate to the location of the file CAS Key Stage Statutory Analysis Reports 2022.rptdef

Import report(s)		-		×
Import reports and associated templates from	n an archive			
Archive file C:\Users\mnixon\OneDrive - Edu	ucation Software Solutions Ltd	NC 2014\CAS	🗳 0	pen
Description	Status		Check	c All
CAS EYFS-KS1 Transition Matrix 2022	pending		01	
CAS KS1 Attainment Key Groups 2022	pending		Clear	All
CAS KS2 Attainment Key Groups 2022	pending			
CAS Phonics Key Groups Analysis Y1 2022	pending			
CAS Phonics Key Groups Analysis Y2 2022	pending			
CAS Phonics Screen Check Ach Y1 2022	pending			
CAS Phonics Screen Check Ach Y2 2022	pending			
Import associated templates		III I	]	
		Close	]	

- 3. All reports by default will be ticked click import.
- 4. After a few seconds the status will change to "imported", click **Close**.

## **02** Creating and Calculating Marksheets

#### This chapter contains:

Creating and Calculating Marksheets .....

#### **Creating and Calculating Marksheets**

Marksheets provide a view of the data for a class, teaching group or year, or any other group that the school may wish to view. For the analysis reports to populate when run, it will be necessary to create marksheets from the templates imported above, opened, results calculated and saved.

Important note for Marksheets – if you wish to view last year's Y6 ensure you change the Group Membership date back to an appropriate date for last academic year, e.g., 10/7/2021, then click refresh to ensure the correct cohort appears.

- 1. Select Focus | Assessment | Template.
- 2. In the **Find Template** browser type **CAS** in the **Template Name** field, and then press **Enter**.

늇 Find Templa New 🛍 Searc	<b>te</b> ch 🔁 Open 💥 Delete 📥 Print [ 🐺	Browse Vext Previous	
Template Name	cas	Owner Any Template  V Select Category Q	
Active Status	Active	~	
Name		Owner	Status
CAS KS1 Attainme	ent Overview 2022		Active
CAS KS2 Attainme	ent Overview 2022		Active
CAS Phonics Scree	ening Achieved Year 1		Active
CAS Phonics Scre	ening by end Year 2		Active

- 3. Scroll down to the CAS KS1 Attainment Overview 2022 template, double-click, or select it, and then click Open.
- 4. Click the **Marksheet** hyperlink which will take you to panel **3: Marksheet**.
- 5. Click the **New** button adjacent to the empty list of marksheets.

3 Marksheets	
	New
	🗁 Open
	💥 Delete
	🚍 Print
	Complete

- 6. Locate the **Registration Group** and **Year Group** in the list of groups, and then expand it by clicking the **+**.
- 7. Select the Year 2 group, then click the Apply button.

SIMS Group Selector	?	×
Select the effective Group date From 01/09/2018 S To 31/08/2019	Refresh	
B-       National Cumiculum Year         □       Exam Season Candidates         □       Assessment User Defined         □       Ethnicity         □       Home Language         □       House         □       New Intake Group         □       Year Group         □       Year Groups         □       Year 1         □       Year 2         □       Year 3         □       Year 5         □       Year 6         □       Year N1         B       Special Neade		~
Apply Clear Se	election Ca	ancel

- 8. Click the **Save** button to save the new marksheets along with the template.
- 9. Highlight the Year 2 marksheet in the list, and then click the **Open** button adjacent to it.
- 10. Click the **Calculate** button.



11. All the relevant key performance measures will be populated as shown in the following graphic. Results will be in the form of a Y(Yes) – the pupil has attained or N(No) the pupil has not attained.

2 Marksheet																																	
Result Date 17/01/2022 🚺 Gr	oup Mer	nbershi	p Date	17/0	1/2022	5		Refresh	1 (1) S	ummar	y 👬 N	arrow	🔍 Zoo	m 💥 I	Reveal		reeze A	ddition	al Stud	ent Colu	imns												
Group Filter					] Q																												
Studentis	EYF: Comprehension (REV) Early Years Foundation Stage	EYF: Word Reading (REV) Early Years Foundation Stage	EY: Reading Early Years Foundation Stage	KS1 Reading TA Key Stage 1 Validated Result	KS1 Rd GDS Y/N? Kev Stage 1 Validated Result	KS1 Rd EXS Y/N? Key Stage 1 Validated Result	KS1 Rd EXS or above YM? Key Stage 1 Validated Besult	KS1 Rd WTS Y/N? Key Stage 1 Validated Result	KS1 Rd Pre-KS Y/N? Key Stage 1 Validated Result	KS1 Rd EM Y/N? Kev Stage 1 Validated Besult	KS1 Rd A Y/N? Kev Stage 1 Validated Result	EY: Writing Early Years Foundation Stage	EYF: Writing (REV) Early Years Foundation Stage	KS1 Writing TA Key Stage 1 Validated Result	KS1 Wr GDS Y/N? Key Stage 1 Validated Result	KS1 Wr EXS Y/N? Key Stage 1 Validated Result	KS1 Wr EXS or above Y/N? Key Stage 1 Validated Result	KS1 Wr WTS Y/N? Key Stage 1 Validated Result	KS1 Wr Pre-KS Y/N? Key Stage 1 Validated Result	KS1 Wr BLW Y/N? Key Stage 1 Validated Result	KS1 Wr A Y M? Key Stage 1 Validated Result	EYF: Number (REV) Early Years Foundation Stage	EYF: Nu merical Pat (REV) Early Years Foundation Stage	EY: Nu mbers Early Years Foundation Stage	EY: Shape space measure Early Years Foundation Stage	KS1 Maths TA Key Stage 1 Validated Result	KS1 Ma GDS Y/N? Key Stage 1 Validated Result	KS1 Ma EXS YM? Key Stage 1 Validated Result	KS1 Ma EXS or above YIN? Key Stage 1 Validated Result	KS1 Ma WTS YN? Key Stage 1 Validated Result	KS1 Ma Pre KS Y/N? Key Stage 1 Validated Result	KS1 Ma EM Y/N? Key Stage 1 Validated Result	KS1 Ma A YN?
ABRAMS, Paul			2	EXS	N	Y	Y	N	N	N	N	2	1	EXS	N	Y	Y	N	N	N	N			2	2	EXS	N	Y	Y	N	N	N	N
AINSLEY, Charlotte			2	EXS	N	Y	Y	N	N	N	N	2		EXS	N	Y	Y	N	N	N	N			2	2	EXS	N	Y	Y	N	N	N	N
ALBERTS, Courtney			2	EXS	N	Y	Y	N	N	N	N	2		EXS	N	Y	Y	N	N	N	N			2	2	EXS	N	Y	Y	N	N	N	N
ANDREWS, Ching			2	EXS	N	Y	Y	N	N	N	N	2		EXS	N	Y	Y	N	N	N	N			2	2	EXS	N	Y	Y	N	N	N	N
ATKINS, Portia			2	EXS	N	Y	Y	N	N	N	N	2		EXS	N	Y	Y	Ν	N	N	N			2	2	EXS	N	Y	Y	N	N	N	N
BARNES, Isaac			1	PK4	N	N	N	N	Y	N	N	1		WTS	N	N	N	Y	N	N	N			1	1	WTS	N	N	N	Y	N	N	N
BARNWELL, Emma-Jane			2	EXS	N	Y	Y	N	N	N	N	2		GDS	Y	N	Y	Ν	N	N	N			2	2	GDS	Y	N	Y	N	N	N	N
BOLTON, James			2	WTS	N	N	N	Y	N	N	N	2		WTS	N	N	N	Y	N	N	N			2	2	WTS	N	N	N	Y	N	N	N
BURROWES, Matthew			2	EXS	N	Y	Y	N	N	N	N	2		EXS	N	Y	Y	Ν	N	N	N			2	2	EXS	N	Y	Y	N	N	N	N
CARLSTON, Jack			1	WTS	N	N	N	Y	N	N	N	1		EXS	N	Y	Y	N	N	N	N			1	1	EXS	N	Y	Y	N	N	N	N
CEDRIC-SMITH, Kimberley			2	EXS	N	Y	Y	N	N	N	N	2		EXS	N	Y	Y	Ν	N	N	N			2	2	EXS	N	Y	Y	N	N	Ν	N
CHIDIADI, Azi			2	EXS	N	Y	Y	N	N	N	N	2		EXS	N	Y	Y	N	N	N	N			2	2	EXS	N	Y	Y	N	N	N	N
CLARK, Felicity			2	EXS	N	Y	Y	N	N	Ν	N	2		EXS	N	Y	Y	Ν	N	N	N			2	2	EXS	N	Y	Y	N	N	N	N
CONWAY, Luisa			2	EXS	N	Y	Y	N	N	N	N	2		EXS	N	Y	Y	N	N	N	N			2	2	EXS	N	Y	Y	N	N	N	N v
<																																	>

- 12. Click Save to ensure all results are saved in SIMS.
- 13. Continue to create marksheets for all other templates imported and calculate the results. Examples of the other marksheets are shown below.
- 14. Calculating the marksheet will generate various Y/N performance measures.

#### CAS KS2 Attainment Overview 2022: Year 6

Marksheet																					
Result Date 20/01/2022 🔂	Group Memb	pership (	Date [1	0/07/2	021	5	🔄 Ref	resh 🤇	Sumn	nary 🚦	å Narro	w 🔍	Zoom	🔀 Rev	eal (	] Free	ze Add	itional S	Student	Column	15
Group Filter					Q																
Students	SEN Status	KS2 Reading Scaled Score Key Stage 2 Validated Result	KS2 Reading Outcome Key Stage 2 Validated Result	KS2 Reading TA Key Stage 2 Validated Result	KS2 GPVS Scaled Score Key Stage 2 Validated Result	KS2 GPVS Outcome Key Stage 2 Validated Result	KS2 Writing TA Key Stage 2 Validated Result	KS2 Maths Scaled Score Key Stage 2 Validated Result	KS2 Maths Outcome Key Stage 2 Validated Result	KS2 Maths TA Key Stage 2 Validated Result	KS2 Science TA Key Stage 2 Validated Result	KS2 Rd Standard Achieved Key Stage 2 Validated Result	KS2 Rd HI Standard Ach Key Stage 2 Validated Result	KS2Wr Standard Achieved Key Stage 2 Validated Result	KS2 GPVS Standard Ach Key Stage 2 Validated Result	KS2Wr HI Standard Ach Key Stage 2 Validated Result	KS2 GPVS HI Standard Ach Key Stage 2 Validated Result	KS2 Ma Standard Achieved Key Stage 2 Validated Result	KS2 Ma HI Standard Ach Key Stage 2 Validated Result	Expected Standard Met Y/N Key Stage 2 Validated Result	Higher Standard Met Y/N Key Stage 2 Validated Result
BHRA, Abjit		94	NS		96	NS	WTS	101	AS			N	N	N	N	N	N	Y	N	N	N
ABHRA, Alisha		109	AS		107	AS	EXS	102	AS			Y	Ν	Y	Y	N	N	Y	N	Y	Ν
ACKTON, Stan		95	NS		110	AS	EXS	102	AS			N	N	Y	Y	N	Y	Y	N	N	Ν
ANDREWS, Josef		102	AS		111	AS	EXS	101	AS			Y	N	Y	Y	N	Y	Y	N	Y	Ν
BAILEY, Eve		94	NS		100	AS	WTS	102	AS			Ν	N	Ν	Y	N	N	Y	N	N	Ν
BALINSKI, Cyla		102	AS		104	AS	EXS	100	AS			Y	N	Y	Y	N	N	Y	N	Y	Ν
BALINSKI, Fil		99	NS		112	AS	EXS	107	AS			N	N	Y	Y	N	Y	Y	N	N	Ν
ALINSKI, Iwa	E	94	NS		93	NS	WTS	106	AS			N	N	Ν	N	N	N	Y	N	N	Ν
3ENNISON, Hugo																					
ENNISON, Hugo		115	AS		108	AS	EXS	101	AS			Y	Y	Y	Y	N	N	Y	N	Y	N
SENSON, Justin		94	NS		97	NS	WTS	105	AS			Ν	Ν	N	N	N	N	Y	N	N	N
BERKLEY, Jack		95	NS		93	NS	WTS	103	AS			N	N	N	N	N	N	Y	N	N	Ν
SURROWS, Winston		109	AS		112	AS	EXS	102	AS			Y	N	Y	Y	N	Y	Y	N	Y	N
ARLSON, Billy		96	NS		95	NS	WTS	94	NS			N	N	N	N	N	N	N	N	N	Ν
LAPSON, William		109	AS		103	AS	EXS	106	AS			Y	N	Y	Y	N	N	Y	N	Y	N
CONSTANTINOU, Jonny		94	NS		89		WTS	102	AS			N	N	N	N	N	N	Y	N	N	Ν
CORY, Max		94	NS		99	NS	WTS	100	AS			N	N	N	N	N	N	Y	N	N	N
AVIES, Katherine		109	AS		117	AS	EXS	108	AS			Y	N	Y	Y	N	Y	Y	N	Y	N
CL CONNO NAKA		100	40		447	40	-	100	40			~		~	~	NI.	N.	~		× .	

This marksheet will automatically populate with the KS2 Test and Writing Teacher Assessment results once they have been imported into SIMS from the DfE's Primary Assessment Gateway -

https://www.primaryassessmentgateway.education.gov.uk/publicaccessproduction/selfs ervice/citizenportal/login.htm

Guidance for using this Gateway can be found here

#### CAS Phonics Screening Achieved Year 1: Year 1

Marksheet Entry : SPS Phonics Scree	ning Achieve	ed Year 1 : 1	/ear 1	
🖳 Save 🔄 Undo 📥 Print 🖓 Evnort	• Kale	atelue		
1 Pasia Dataila - 2 Mashahash	· N Calc	Julate		
T Dabie Details 2 Marksheet				
1 Basic Details				
Notes				
140465				
			_	
Last Used		6		
Data entry for this Marksheet is complet	e 🗆			
2 Marksheet				
Result Data 01/07/2016	Martha	No Data	01/07/2016	
nesuit Date 01/07/2016 Gro	up members	mp Date	01/07/2016	j 🖙 Ketresh 🕕 Summary 🚠 Narrow 🔐 Zoom 💢 Reveal
Group Filter			0	
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			N	
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	12×	65	- Vel	
	fieck	feck	Sugar	
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00 10000	22	22	≣⊏	
ABHRA, Abjit	33	Wa	Ľ.	
ADHRA, Alisha	35	wa	T V	
ACKTON Stan	32	Wa Ma	T V	
ANDREWS Josef		Δ	Δ/D	
BAILEY, Eve	33	Wa	Y	
BALINSKI, Cyla	32	Wa	Y	
BALINSKI, Fil	34	Wa	Y	
BALINSKI, Iwa	34	Wa	Y	
BENNISON, Hugo	38	Wa	Y	
BENNISON, Hugo	33	Wa	Y	
BENSON, Justin	39	Wa	Y	
BERKLEY, Jack	40	Wa	Y	
BURROWS, Winston	40	Wa	Y	
CARLSON, Billy	10	Wt	N	
CLAPSON, William	11	Wt	N	
CONSTANTINOU, Jonny	12	Wt	N	
CURT, Max	13	wt	N	

CAS Phonics Screening by end Year 2: Year 2

Marcharland Fatan CDC Dharing Course			- 2. V			
Marksneet Entry : SPS Phonics Scree	ning by	ena re	ar 2 : 10	ar 2		
📄 Save 👘 Undo 🚍 Print 🐏 Export	- 🔛	Calcula	ate			
1 Basic Details 2 Marksheet						
1 Pagio Detaile						
Notes						
Last Used	28	3/06/20	16	al .		
Data entry for this Marksheet is complet						
2 Marksheet						
Basult Data 01/07/2016			Dete	01/07	7/2016	
Grow Date 01/07/2010	up wen	Dersnij	Date	0.00	, 2010	
Group Filter						
					<i>F</i>	
					51	
		5_	20	St av	55	
		100	7	ade	Sec.	
	₩×	E×	₩×	5×	P E	
	teck	te e	te er	te ec	Suge	
2	50	동었	52	승있	동업	
불	U U			U U	, a	
St.	55	55	55	55	훕볃	
ABDULLAH, Tamwar	15	Wt	32	Wa	Y	
BEYNON, Harvey	34	Wa			Y	
CARRICK, Oliver	33	Wa			Y	
CARTER, Daniel	32	wa			Y	
CEDRIC-SMITH Lucie	35	wa	22	10/2	T V	
CIPRIO Alicia	31	VVt Mo	- 33	wa	- -	
CLARKE Matthew	29	Vvd Vv/a			~	
COLE Samuel	30	Wa			Ý	
DANES TIlly	36	W/a			Ý	
DEXTER, Bethany	35	Wa			Ŷ	
DIMONACO, Silvana	36	Wa			Y	
ERICKSON, Scarlett	36	Wa			Y	
EVANS, Chelsey	37	Wa			Y	
EWAS, Kasia	38	Wa			Y	
FLEMING, Poppy	37	Wa			Y	
FRANKLIN, Ethan	38	Wa			Y	
GRIFFITHS, Eve	31	Wt	33	Wa	Y	



#### This chapter contains:

#### **Running SIMS reports**

- 1. Select **Reports | Run Report**. Expand the + by focus, and then by **Student** to see the full list of reports in this area. The reports imported will begin with the prefix **CAS**.
- 2. Double-click the report or click the **Run** button.

	^	Name	Focus	Owner	Supplier	U
Student		CAS EYFS-KS1 Transition Matrix 2022	Student	Imported	SIMS Professional Ser	1
		CAS KS1 Attainment Key Groups 2022	Student	Imported	SIMS Professional Ser	1
		CAS KS2 Attainment Key Groups 2022	Student	Imported	SIMS Professional Ser	1
Contact		CAS Phonics Key Groups Analysis Y1 2022	Student	Imported	SIMS Professional Ser	1
Group		CAS Phonics Key Groups Analysis Y2 2022	Student	Imported	SIMS Professional Ser	1
		CAS Phonics Screen Check Ach Y1 2022	Student	Imported	SIMS Professional Ser	1
Template		CAS Phonics Screen Check Ach Y2 2022	Student	Imported	SIMS Professional Ser	1
Gradeset		CAS Early Years - Revised Analysis	Student	Imported	SIMS Professional Ser	1
Resultset		CAS KS2 Scaled Score Analysis - 2022	Student	Imported	SIMS Professional Ser	1

3. The reports all open in Excel (this may be visible on the screen, and then vanish again for a few seconds before opening completely). The content of each report is dealt with in the following sections.

NOTE: The first report run on any day will always take significantly longer than any subsequent one. It would also be advisable to set Excel to allow macros to be run without being prompted each time you run a report.

Depending on Macro settings on the computer you may need to click on **Enable** *Macros* when the report first opens in Excel.

#### **Overview of SIMS Analysis Reports**

#### Permissions

Some reports attempt to extract information regarding Looked After Children and Service Children in Education. If the person running the report does not have permission to view this data, then, although the report will still run, columns will be misplaced in the output and the macros/formulas will not return the correct information. Membership of the Leadership Team permission group should provide the correct level of access. All reports will require the user to be a member of the Registration Tutor permission group.

NOTE: For each report being run in the new academic year it is important to change the effective date at run time, particularly for Year 6 leavers.

#### CAS Phonics Screen Check Ach Y1 and CAS Phonics Screen Check Ach Y2

- Purpose: To allow quick analysis of attainment in Phonics for key groups
- Audience: KS leaders, SLT.
- **Prerequisites:** The assumption is that the school has used the statutory Year 1 and Year 2 Phonics Wizard.
- **Report Filters:** Effective Date, Year Group and Reg Group.
- **Output:** When run, the reports show the number and percentage of pupils meeting the expected standard in the year one or year 2 phonics screening check for each pupil group alongside the national percentage for the same pupil group. To populate the table, choose a **Result Set**.

No. In Cohort	57	Phonic	s Scree	ning Ch	eck by	the end	of Y1
Result Set		TP Yea	r 1 Sum	mer Te	rm		
TP Year 1 Summer Term							
Date of Admission	This repor	t shows th	e nercentar	ne of nunils	meeting th	e exnected	standard
•	in the year	r one phoni	cs screenir	ig check for	or each pup	oil group alc	ingside the
01/09/2015	national pe	ercentage in	n 2016 for t	he same p	upil group.		_
				-	Achie	evina Exp	ected
	Co	hort	A	D*		Standard	
	NI-	0/	NI-	0/	NI-	%	%
	INO	70	INO.	70	INO.	School	National
All Students	57	100%	2	4%	41	72%	81%
Male	31	54%	1	3%	23	74%	77%
Female	26	46%	1	4%	18	69%	84%
Gender Gap		9%	-	1%	-	5%	7%
Disadvantaged (PPI)	14	25%	2	14%	10	71%	70%
Not Disadvantaged	43	75%	0	0%	31	72%	83%
PPI Gap	-	51%	-	14%	-	1%	13%
CLA	1	2%	0	0%	1	100%	61%
FSM	14	25%	2	14%	10	71%	70%
EAL	19	33%	0	0%	12	63%	80%
EAL Gap to all	-	67%	-	4%	-	9%	1%
SEN E	1	2%	0	0%	1	100%	18%
SEN S	0	0%	0		0		
SEN K	0	0%	0		0		46%
SEN all	1	2%	0	0%	1	100%	32%
No SEN	56	98%	2	4%	40	71%	86%
SEN Gap	-	98%	-	4%	-	29%	54%
Non-Mobile	56	98%	2	4%	40	71%	
Autumn Born	13	23%	0	0%	10	77%	86%
Spring Born	23	40%	1	4%	14	61%	81%
Summer Born	21	37%	1	5%	17	81%	75%
Ethnicity							
▼	0	0%	0		0		

No. In Cohort	58	Phonic	s Scree	nina Ch	eck by	the end	of Y2
Result Set		TP Yea	r 2 Sum	mer Te	rm		
TP Year 2 Summer Term							
Date of Admission	This	h					
Date of Admission	in the phot	t shows the	e percenta ing check l	ge of pupils	meeting th	e expected	i standard
01/00/2015	alongside	the 2016 na	ational perc	entage for	the same p	oupil group.	n group
01/09/2015	-			-			
					A - hi	nine Ere	
	Col	hort	A	'D*	Achie	eving ⊏xp Standard	ected
							0/
	No	%	No.	%	No.	70 Sebeel	70 National
All Studente	50	100%	0	0.0/	EC	079/	0.10/
All Students	00	100 /0	0	0%	00	97%	91%
Iviale	20	40%	0	0%	20	93%	09%
Female Condex Con	30	5Z%	U	0%	- 30	100%	93%
Gender Gap	-	3%	-	0%	-	170	4%
Disadvantaged (PPI)	0	14%	0	0%	0	100%	00%
Not Disadvantaged	50	00%	0	0%	40	90%	93%
PPIGap	-	12%	-	0%	-	4%	770/
	1	270	0	0%	1	100%	11%
FSIVI	0	14%	0	0%	0	100%	00%
EAL EAL Can to all	16	20%	U	0%	14	00%	90%
EAL Gap to all	-	12%	-	0%	-	9%	1%
SENE	1	2%	0	0%	1	100%	29%
SEN S	0	0%	0	00/	0	750/	C00/
SEN K	4	1%	0	0%	3	/5%	69%
SEN all	5	9%	0	0%	4	00%	40%
IND SEIN	55	91%	0	0%	52	90%	90%
SEN Gap	-	91%	-	0%	-	10%	40%
Autump Born	50	100%	0	0%	10	9/%	0.4.9/
Autumn Born	10	60%	0	0%	10	0.49/	94%
Spring Dom	30	00%	0	0%	33	94%	91%
Summer Dom	15	2270	0	0%	15	100%	09%
	0	09/	0		0		
	U	0%	0		0		

#### CAS KS1 Attainment Key Groups 2022

- **Purpose:** To allow quick analysis of the 2022 Statutory Key Stage 1 Teacher Assessments in line with the DfE Primary Accountability Measures.
- Audience: KS leaders, SLT.
- Report Filters: Effective Date, Year Group, Reg Group
- **Output:** When run, the report shows numbers and percentages of pupil groups' attainment in Reading, Writing and Maths broken down by each Key Performance Indicator.

No. In Cohort	60	<u> </u>													Key s	stage '	Ana	ysis Y	ear 2													
Date of Admission										Att	ainme	nt Ana	ilysis f	or Wo	orking	Towar	ds, Ex	pecte	d Star	ıdard+	, Grea	ter De	oth									
01/09/2020																																
						R	əadi	na							V	Vritir	g							Ν	∕lath	s				S	ciend	ce 🛛
	_							<u> </u>							1		<u> </u>													<u> </u>		
	Co	hort	Wo	rking Tov	ards (	Ехрес	ted Sta	ndard+	Gre	eater De	pth	Worl	king Tov	ards (	Ехрес	ted Sta	ndard+	Gre	eater De	epth	Worl	king Tov	ards	Ехрес	ted Sta	ndard+	Gre	eater De	pth	Ехрес	xed Sta	ndard
	No	%	No.	1%	Nat	No.	%	Nat	No.	%	Nat	No.	%	Nat	No.	%	Nat	No	.,	Nat	No.	%	Nat	No.	%	Nat	No.	%	Nat	No.	%	Nat
All Students	60	100%	8	13%	17%	48	80%	75%	4	7%	25%	8	13%	22%	49	82%	69%	5	8%	15%	7	12%	18%	50	83%	76%	6	10%	77%	56	33%	82%
Male	31	52/	4	13%	197	25	81/	71/	2	6%	22%	4	13%	26%	26	84%	63%	2	6%	11/	4	13%	17%	26	84%	74%	2	6%	24%	30	97%	80%
Female	29	48%	4	14%	15%	23	79%	79%	2	7%	29%	4	14%	18%	23	79%	76%	3	10%	19%	3	10%	18%	24	83%	77%	4	14%	19%	26	90%	85%
Gender Gap	-	3%	-	1/.	47	-		8%	-	0%	7%	-	1%	8%	-	5%	13%	-	4%	8%	-	3%	1/	-	1%	3%	-	7%	5%		7%	5%
Disadvantaged (PPI)	10	17%	3	30%		5	50%	62%	1	10%	14%	3	30%		6	60%	55%	1	10%	8%	3	30%		6	60%	62%	1	10%	12%	9	90%	70%
Other	50	83%	5	10%		43	86%	78%	3	6%	28%	5	10%		43	86%	74%	4	8%	18%	4	8%		44	88%	79%	5	10%	24%	47	94%	85%
PPIGap	-	67%	-	20%	0%	-	36%	16%	-	4%	14%	-	20%	0%	-	26%	19%	-	2%	10%	-	22%	0%	-	28%	17%	-	0%	12%		4%	15%
CLA	0	0%	0			0			0			0			0			0			0			0			0			0		
FSM	10	17%	3	30%		5	50%	60%	1	10%	13%	3	30%		6	60%	53%	1	10%	7%	3	30%		6	60%	61%	1	10%	111%	9	90%	69%
EAL	14	23%	0	0%		13	93%	72%	2	14%	21%	1	7%		13	93%	68%	2	14%	14%	1	7%		13	93%	75%	2	14%	22%	13	93%	84%
English	46	77%	8	17%		35	76%	76%	2	4%	26%	7	15%		36	78%	70%	3	7%	15%	6	13%		37	80%	76%	4	9%	22%	43	93%	78%
EAL Gap to English	-	53%	-	17%	0%	-	17%	4%	-	10%	5%	-	8%	0%	-	15%	2%	-	8%	1%	-	6%	0%	-	12%	1%	-	6%	0%		1%	6%
SENE	0	0%	0			0		13%	0		2%	0			0		3%	0		1/	0			0		14%	0		2%	0		16/
SENK	1	2%	1	100%		0	0%	33%	0	0%	5/	1	100%		0	0%	25%	0	0%	2%	1	100%		0	0%	36%	0	0%	5%		100%	46%
SEN all	1	27.	1	100%		0	0%	30%	0	0%	5/	1	100%		0	0%	227	0	0%	2%	1	100%		0	0%	33%	0	0%	5%	$\lfloor 1 \rfloor$	100%	427
No SEN	59	98%	7	12/		48	81/	83%	4	7%	29%	7	12%		49	83/	78%	5	8%	17%	6	10%		50	85%	84%	6	10%	25%	55	93%	90%
SEN Gap	-	38/	-	88%	0%	-	81%	537	-	17.	247	-	88%	07	-	837	56%	-	8%	15%	-	90%	0%	-	85%	51%	-	10%	20%		- 7%	48/
Non-Mobile	60	100%	8	13%		48	80%	0.41	4	7%	0.011	8	13%		49	82%		5	8%		7	12%		50	83%		6	10%		56	93%	
Autumn Born	14	23%	2	14%		11	79%	81%	0	0%	33%	3	21%		11	79%	77%	0	0%	21/	2	14%		12	86%	83%	0	0%	30%	13	93%	87%
Spring Born	18	30%	2	111/		13	72/	75%	1	6%	25/	1	6%		14	78%	70%	2	11%	14%	1	6%		14	78%	76%	2	11%	21%	16	89%	83%
Summer Born	28	47%	4	14%		24	86%	68%	3	11%	10%	4	14%		24	86%	627	3	11%	3%	4	14%		24	86%	63%	4	14%	15%	27	96%	11%
Ethnicity		01/		-						<u> </u>			<u> </u>									<u> </u>										
	0	0/.	0	-		0			0			0			<u> </u>			0			0						0					
			Pravis	rinnel Het	innel fi	qures bas	ed un er	ailable	data pro	vided by	DfE H.	innel Se	etirticr	- https:		iv.uk/qu	******	tistatis	ticriph	nier-rei	eesisq.	check-e	ad-koy-	rtaqo-1-			land-					
			2019	Same Het	innal fi	ares are	blank,	e.q. CLA	, atc., e	r they h	ve sat i	*** 978	ridød.																			

Date of Admission 01/09/2020							Atta	inme	nt An	alysis	for P	re Ke	y Sta	ge 1 S	Stand	ards				
					Rea	ding	J				Wri	ting					Ma	ths		
	Co	hort	Enga	gement	Model	Four	ndations PK4	: PK1-	Engaj	gement	Model	Four	idations PK4	PK1-	Enga	gement	Model	Four	idations PK4	PK1-
	No	1%	No.	1.	Nat	No.	1.	Nat	No.	1.	Nat	No.	1.	Nat	No.	1.	Nat	No.	1%	Nat
All Students	60	100%	0	0%	1/	4	7%	7%	0	0%	1%	3	5%	8%	0	0%	1%	3	5%	6%
Male	31	52%	0	0%	1/	2	6%	9%	0	0%	1%	1	3%	10%	0	0%	1%	1	3%	7%
Female	29	48%	0	0%	0%	2	7%	5%	0	0%	0%	2	7%	5%	0	0%	0%	2	7%	4%
Gender Gap	-	3%	-	0%		-	0%		-	0%		-	47		-	0%		-	47	
Disadvantaged (PPI)	10	17%	0	0%		2	20%		0	0%		1	10%		0	0%		1	10%	
Other	50	83%	0	0%		2	4%		0	0%		2	4%		0	0%		2	4%	
PPIGap	-	67%	-	0%		-	16/		-	0%		-	6%		-	0%		-	6%	
CLA	0	0%	0			0			0			0			0			0		
FSM	10	17%	0	0%		2	20%		0	0%		1	10%		0	0%		1	10%	
EAL	14	23%	0	0%		1	7%		0	0%		0	0%		0	0%		0	0%	
EAL Gap to all	-	77%	-	0%		-	0%		-	0%		-	5%		-	0%		-	5%	
SENE	0	0%	0			0			0			0			0			0		
SENK	1	2%	0	0%		0	0%		0	0%		0	0%		0	0%		0	0%	
SEN all	1	2%	0	0%		0	0%		0	0%		0	0%		0	0%		0	0%	
No SEN	59	98%	0	0%		4	77		0	0%		3	5%		0	0%		3	5%	
SEN Gap	-	98%	-	0%		-	7%		-	0%		-	5%		-	0%		-	5%	
Non-Mobile	60	100%	0	0%		4	7%		0	0%		3	5%		0	0%		3	5%	
Autumn Born	14	23%	0	0%		1	7%		0	0%		0	0%		0	0%		0	0%	
Spring Born	18	30%	0	0%		3	17%		0	0%		3	17%		0	0%		3	17%	
Summer Born	28	47%	0	0%		0	0%		0	0%		0	0%		0	0%		0	0%	
Ethnicity																				
	0	0%	0			0			0			0			0			0		

#### CAS EYFS-KS1 Transition Matrix 2022

- **Purpose:** Early Years to KS1 Transition Matrix to allow quick analysis of attainment and progress.
- Audience: KS leaders, SLT.
- Report Filters: Effective Date, Year Group,

**Output:** When run this report shows a comparison in numbers from EYFS scores to the KS1 Key Performance Indicators for Reading, Writing and Maths (based on Number).

													-					
iradro IEM Yapil Permian	AII   AII   AII  ·				R	leadin	g			_								
Canal of Reading KS1 Can	n Reading -												Esprair	d Slandard:			Gerale	e Degli
anding EY Course	He Dala	EH	PK1	PKZ	PKS	PK4	WTS	EXS	GDS	Grand Talal	Tulal Ba. 46 Papila	5-61 8-	5-61 X	<b>B</b> alinea 1 X	DiffI	5I 8.	5-61 X	Balian. I X
lkee/Hudala Surrying					1	3	,	1		12	12	1	<b>II</b>	54X	-ZEX	1	II	ZX
apraled							1	42				42	381	87X	11X 1X	42	381	182
irand Talal					1	3	-	-	1	53	53	47	1112	76X	4X	ä	731	25X
inador EM Sagil Pormian	jalij jalij				١	Vritin	g											
Casal af Wailing KS1 Cas	• Weiling 🖻												Esprair	d Standards			Gerale	e Degli
Vriling EY Coursel	H. D.I.	EH	PK1	PK2	PKS	PK4	WTS	EXS	GDS	Grand Total	Talal Ba. 46 Pagila	5I B.	5-11 X	8.1i 1 X	10:66	5I B.	5-61 X	<b>I</b>
elbere'lle dala Correging					1	2	7	2		12	12	2	171	28X	-11X	Z	171	1X
Espesied							1	41	1	- 43	- 43	42	381	HX	14X	- 41	351	14X
Second Tailot					1	2	•	-0	ŝ	53	53	à	1111	53X 68X	10 19X	ä	731	16X
iradro IEM Yapil Pormina					Mat	hema	tics											
Canal of Mullio KS1 Cana	- Huller K 🖻												Esprair	d Standard.			Greate	- Deplk
LILLEY Camelon	He Dala	EH	PK1	PKZ	PKS	PK4	WTS	EXS	GDS	Grand Tala	Talal Ba. +f Papila	5k1 8	5-61 X	8.1i 1 X	ID:FF	51 8	51 X	8.1i 1 X
arrying					1	2	6	1		12	12	1	251	54X	-1X		251	1X
agealed							4	a	2		0	42	382	17X	11X	-	191	28.X
rand Talal					1	2	,	- 43	-	53	53	-	1111	75X	IX IX	- 0	791	24X
	-												-	-				

Note: National figures in this report are based on 2017. The DfE have not produced this data since 2017.

#### CAS KS2 Scaled Score Analysis – 2022

- **Purpose:** To allow quick analysis of the 2022 Statutory Key Stage 2 Test scaled scores in line with the New Primary Accountability Measures
- Audience: KS leaders, SLT.
- Report Filters: Effective Date, Year Group,
- **Output:** When run, the report shows numbers and percentages of pupil groups' average scaled scores in Reading, Maths and GPVS.

Date of Admission 01/03/2015			Key Stage	e 2 Scaled S	core Average	e Analysis		]	
	Reading Te	est Scaled Sco	re Averages	Maths Tes	t Scaled Score	e Averages	GPVS S	caled Score A	verages
	Number of Results	Average Scaled Score School	Average Scaled Score National	Number of Results	Average Scaled Score School	Average Scaled Score National	Number of Results	Average Scaled Score School	Average Scaled Score National
Cohort	61	105.1	104.0	61	108.4	104.0	61	106.3	106.0
Boys	31	105.4	103.0	31	109.0	104.0	31	106.3	105.0
Girls	30	104.8	105.0	30	107.8	104.0	30	106.3	107.0
Gender Gap	1	0.6	2.0	1	1.2	0.0	1	0.0	2.0
EAL	14	105.3		14	108.1		14	106.5	
Not EAL	47	105.0		47	108.5		47	106.3	
EAL Gap	33	0.2	0.0	33	0.3	0.0	33	0.2	0.0
SEN Statemented	0	0		0	0		0	0	
SENEHCP	1	104.0		1	110.0		1	106.0	
SEN K - SEN Suppor	0	0		0	0		0	0	
SEN All	1	104.0		1	110.0		1	106.0	
Not SEN	60	105.1		60	108.4		60	106.3	
SENGap	59	1.1	0.0	59	1.6	0.0	59	0.3	0.0
FSM6	13	106.7		13	109.0		13	107.5	
In Care									
Pupil Premium	14	106.5		14	109.1		14	107.4	
Not PPI	47	104.7		47	108.2		47	106.0	
PPIGap	33	1.8	0.0	33	0.9	0.0	33	1.36	0
Stable Group	61	105.1		61	108.4		61	106.3	
Autumn Born	25	104.2		25	108.4		25	105.4	
Spring Born	30	104.9		30	108.1		30	106.3	
Summer Born	6	110.0		6	109.7		6	110.0	
Gifted and Talented	3	102.7		3	108.0		3	105.7	
KS1Low (Below 2)	5	103.8		5	109.2		5	105.4	
KS1Middle (Level 2)	48	105.0		48	108.0		48	106.1	
KS1High (Above 2)	7	106.6		7	110.0		7	108.3	
No KS1	1	106.0		1	112.0		1	107.0	
Select Ethnicity									
	0			0			0		
екн	30	105.8		30	109.3		30	106.9	
6VC	31	104.5		31	107.5		31	105.8	
	0			0			0		
	Ö			Ō			0		

Provisional National Scaled Score Averages as per DfE SFR43/2017

#### CAS KS2 Attainment Key Groups 2022

- **Purpose:** To allow quick analysis of attainment Statutory Key Stage 2 Tests and Teacher Assessments.
- Audience: KS leaders, SLT.
- Report Filters: Effective Date, Year Group,
- **Output:** When run, the report shows numbers and percentages of pupils achieving the expected and higher standard in Reading, Writing, GPVS and Maths.

New 3/4         <			
Intercontrol         Image: Note of Advisory         Image: Note of Advisory<			
Dise of Admission         Evented Sundard         Expected Standard         Expected Standard         Expected Standard         Higher Standard         H			
Other Standard         Expected Standard         Higher			
Orocitica         Expected Standard         E			
Column         Epsected Standard Reading         Epsected Standard (PPUS         Epsected Standard (PUS         Epsected Standard (PUS			
Colore         Colore<	her Steedard	dialage Standard	Minhor 9
No         X         No         X         Nat         No.         X	Mathe	Mathe	Achieur
No       No <th< th=""><th>V Net</th><th></th><th>No.</th></th<>	V Net		No.
All Students       61       UUX       S22       S2X       All ASS       B2X       B3       BXX	7. 19av	7. 7. Heat	
Initial         31         30:         74         95:         75:         74: </td <td>5% 21%</td> <td>5 5% 21%</td> <td>1 2</td>	5% 21%	5 5% 21%	1 2
Prefrate         30         45.         6         000.         16.         62.         100.         27.         16.         017.         17.         16.         100.         17.         100.         17.         17.         17.         16.         017.         18.         24.         18.         24.         18.         24.         18.         24.         18.         24.         18.         24.         18.         24.         18.         24.         18.         24.         18.         24.         18.         24.         18.         24.         18.         24.         18.         24.         18.         24.         18.         24.         18.         24.         24.         24.         24.         24.         24.         24. <th< td=""><td>3% 29%</td><td>3/ 23/</td><td>1 3</td></th<>	3% 29%	3/ 23/	1 3
Understage         Figure 1         Solve 2.52         Figure 2         Solve 2.52         Solve 2.52<	17. 247.	247.	0 0
Distribution         Distribution<	3/. 5/.	1 07 187	
Interpretation         Performance	71 31/	3 71 311	1 2
CLA       1       22       0       02       -       1       1002       -       1       1002       -       1       002       -       0       02       1       02       02       1       02       02       1       02       02       1       02       02       1       02       02       1       02       02       1       02       02       1       02       02       1       02       02       1       02       02       1       02       1       02       1       02       1       02       1       02       1       02<	7% 15%	7/ 15/	- 2
FPM         17         28%         68         39%         53%         61%         10         53%         61%         14%         14%         22%         6         35%         47%         1         65%         31%         47%         1         65%         53%         61%         14%         22%         65%         6         55%         47%         1         65%         63%         64%         75%         47%         1         65%         63%         65%         65%         65%         65%         65%         65%         65%         65%         64%         75%         64%         75%         1         65%         10%         77%         74%         65%         75%         77%         74%         75%	0%	1 0%	
EAL         19         300:         9         500:         630:         11         610:         700:         710:         710:         98         900:         910:         630:         710:         710:         900:         910:         640:         31         717:         710:         900:         910:         640:         31         717:         240:         61         330:         437:         2         717:         16         937:         910:         640:         31         717:         240:         61         337:         240:         61         330:         437:         2         717:         16         937:         171:         170:         171:         170:         171:	0% 14%	1 0% 14%	0 0
EAL Gapto all         -         70%         -         2%         4%         -         1%         2%         -         0%         1%         -         1%         -         2%         -         4%         7%         -         1%         7%         -         1%         -         1%         -         1%         -         1%         -         1%         -         1%         -         4%         7%         -         1%         1%         -         1%         -         1%         1%         -         1%         -         1%         1%         0%         3%         -         4%         7%         0         0%         1%         0%         1%         0%         1%         0%         1%         0%         3%         1         100%         3%         1         100%         3%         1         100%         3%         1         100%         3%         1         100%         3%         1         100%         3%         1         100%         3%         1         100%         3%         1         100%         3%         1         100%         3%         1         100%         3%         1         100%         3	6% 32%	6% 32%	1 6
SENLES         1         2x         0         0x         8x         0         0x         7x         0         0x         1x         1         0x         0x         5x         0         0x         5x         1         00x         4x         1         100x         4x         1         100x <td>1/. 5/.</td> <td>1/. 5/.</td> <td>- 4</td>	1/. 5/.	1/. 5/.	- 4
SENK         1         22.         1         1000x         47x         1         100x         <	0% 3%	) 0% <u>3%</u>	0 0
SEN all         2         3x         1         50x         3x         3x <th< td=""><td>0% 7%</td><td>3 0% 7%</td><td>0 0</td></th<>	0% 7%	3 0% 7%	0 0
No.5EN         S3         S3x         S1x         S1x </td <td>0% 7%</td> <td>) 0% 7%</td> <td>0 0</td>	0% 7%	) 0% 7%	0 0
SEN Gap         -         37x         -         37x         45x         -         15x         55x         -         14x         23x         -         24x         21x         34x         -         15x         35x         -         21x         34x         -         22x         42x         21x         34x         -         15x         35x         -         14x         23x         -         21x         34x         -         15x         35x         15x         15x <td>5% 31%</td> <td>3 5% 31%</td> <td>1 2</td>	5% 31%	3 5% 31%	1 2
Nor-Phobe bit 104.2 22 222, 125 12 122, 125 12 122, 125 12 12 122, 125 12 12 12 12 12 12 12 12 12 12 12 12 12	5% 24%	5% 24%	- 2
Automn Dorn         Dis         Zox         3         Quy         (1/2)         Dis         Dis         Zix         3         Mill         Bit/Zix         Six         Dis         Dis         Zix         4         Zix         Hi         Quy         Lix         Dis         Zix         Dis         Dis <thdis< thd="">         Dis         <thdis< th=""> <thd< td=""><td>5% 23%</td><td>3 5% 23%</td><td>1 2</td></thd<></thdis<></thdis<>	5% 23%	3 5% 23%	1 2
Summa Born 21 34% 10 48% 70% 12 57% 75% 13 62% 75% 18 86% 76% 10 48% 60% 4 13% 23% 8 38% 32% 5 24% 16%	41/ 2011	1 41/ 281/	0 0
Unimper Doni 21 347 10 407 107 16 317 137 13 027 137 10 007 107 10 467 007 4 137 237 0 367 327 3 247 157	4/. 20/.	2 10 / 23 /	1 5
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	0%	1 0%	0 0
	9/1		0 0
National curriculum assessments at key stage 2 in England, 2019 (Provisional) September 2019 as per https://www.gov.uk/government/statistics/national-curriculum-assessments-			

#### CAS KS2 Attainment Key Groups 2022: Year 6