ASP and IDSR

Analyse School Performance Inspection Data Summary Report



We will

- Look at ASP
- Main reports
- QLA
- Filtering results
- Look at IDSR



Why is this important for governors and leaders?

- It is important everyone on the board has the skills to understand the performance data for their school or academy trust so they can hold school leaders to account.
- In all cases, you should consider what the data is telling you to form your evidence base:
- •what is going well?
- •what learning can you apply from one area to another?
- •what are the concerns?
- •are any areas at risk of becoming a concern?
- •what changes need to be made?
- •what can be done about it?
- •how will this affect productivity for your school or academy trust?
- •what is the impact on educational and financial outcomes?





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X contain at least 2 lower-case characters
X contain at least 2 numbers

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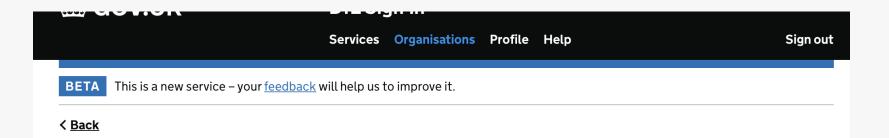
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Await approval from organisation	

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Q

Request an organisation

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st Johns

Q

Showing 1 - 11 of 11 rows

Epping St Johns Church of England School

URN 145050 Address Bury Lane, Epping, Essex, CM16 5JB Type Academy Sponsor Led Status Open

HORBURY BRIDGE ST JOHNS ACADEMY TRUST

UID 3482 Type Single-Academy Trust Status Open

St Johns Beaumont

URN 125404 Address Priest Hill, Old Windsor, Berkshire, SL4 2JN Type Other Independent School Status Open

St Johns Church of England Primary School

URN 137071



Confirm request

An email with your request will be sent to approvers at St Johns Church of England Primary School.

Organisation	St Johns Church of England Primary School		
Address	1		
Category	Establishment		
URN			
UKPRN			

Give a reason why you need to be linked to the organisation, or the services you need (Optional)

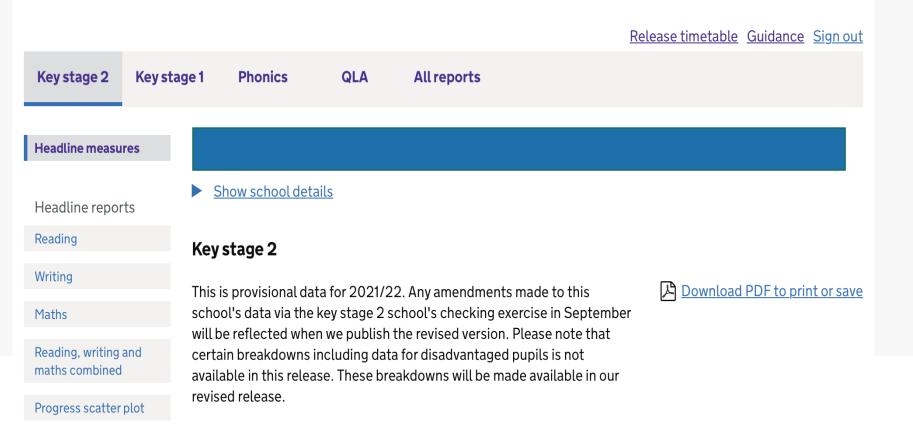


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Important

Use 2021/22 school performance data with caution Click here for more information.

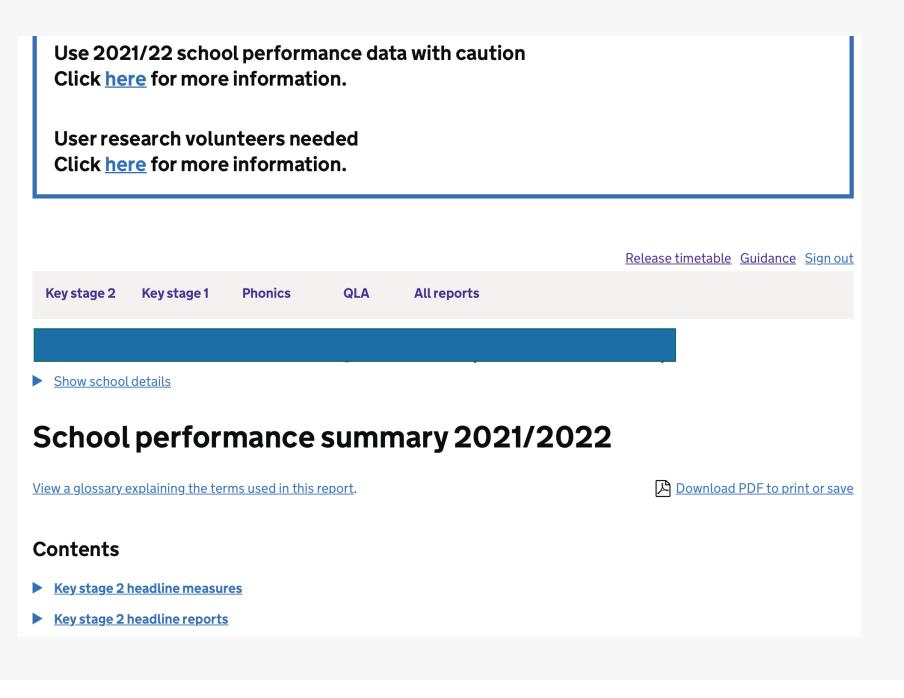
User research volunteers needed Click <u>here</u> for more information.





Key stage 2	Key stage 1	Phonics	QLA	All reports
Show school	<u>details</u>			
Denerte				
Reports				
				<u>Open all</u>
Ofsted inspectio	on data summar	y reports		+
School performa	ance summary			
School perform	rmance summary	y for 2021/2022	-	
School perform	rmance summary	<u>y for 2018/2019</u>		
School perform	rmance summary	<u>y for 2017/2018</u>		
	rmance summary			
School perfor	rmance summary	<u>y for 2015/2016</u>		
Key stage 2				+
Key stage 1				+
Phonics year 1				+







GOV.UK Analyse school performance

Important

Use 2021/22 school performance data with caution

Following the COVID-19 pandemic, most exams, tests and assessments resumed in academic year 2021/22.

Pupils included in the 2021/22 KS2 and KS4 school performance data may have experienced varying levels of disruption to their schooling due to the pandemic.

We do not recommend making direct comparisons with data from previous years or between schools or colleges.

The KS2/KS4 school data should be used with caution. It reflects a school's results in 2021/22 but cannot provide information about the factors which may have influenced these results. Comparisons with local and national averages should be made cautiously to put an individual school's results into context.

For KS4 specifically:

- Several changes were made to exams and grading. These include advanced notice of exam topics and GCSE, AS and A level grading being based around a midpoint between 2021 and pre-pandemic outcomes.
- Changes were also made to the way school and college performance measures were calculated. Results achieved between January 2020 and August 2021 by pupils included in this year's measures are not included in the calculations.

For a full explanation of all the factors affecting these results please see the

KS4 2021/22 technical guide . Further information on school and college accountability for 2021/22 can be found here

User research volunteers needed

The ASP team are currently looking at reviewing the Analyse School Performance (ASP) and we need your help in doing this - particularly people based in schools.

You can help us shape the future of the service and give us a better understanding of how the system is used, identifying any areas that can be improved.

We would like to talk with you in a user research capacity - please contact christopher.wood@education.gov.uk to arrange a confidential user research session.



Key stage 2 headline measures

This is provisional data for 2021/22. Any amendments made to this school's data via the key stage 2 school's checking exercise in September will be reflected when we publish the revised version. Please note that certain breakdowns including data for disadvantaged pupils is not available in this release. These breakdowns will be made available in our revised release.



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Progress in reading, writing and maths

Reading Maths Writing Number of pupils = 60 Number of pupils = 61 Number of pupils = 61 Pupils with adjusted scores = 2 Pupils with adjusted scores = 0 Pupils with adjusted scores = 0 Progress score -0.69 Progress score 1.97 Progress score -1.51 Confidence interval Confidence interval Confidence interval 0.5 to 3.5 -2.3 to 0.9 -3.0 to 0.0



Accountability measures

https://assets.publishing.service.gov.uk/government/uploads/syst em/uploads/attachment_data/file/1109557/Primary_school_accou ntability in 2022 - technical guide.pdf



https://bit.ly/pritech2022

Google: primary school accountability 2022



Primary school accountability in

2022: technical guide A technical guide for primary maintained Schools, academies and free schools

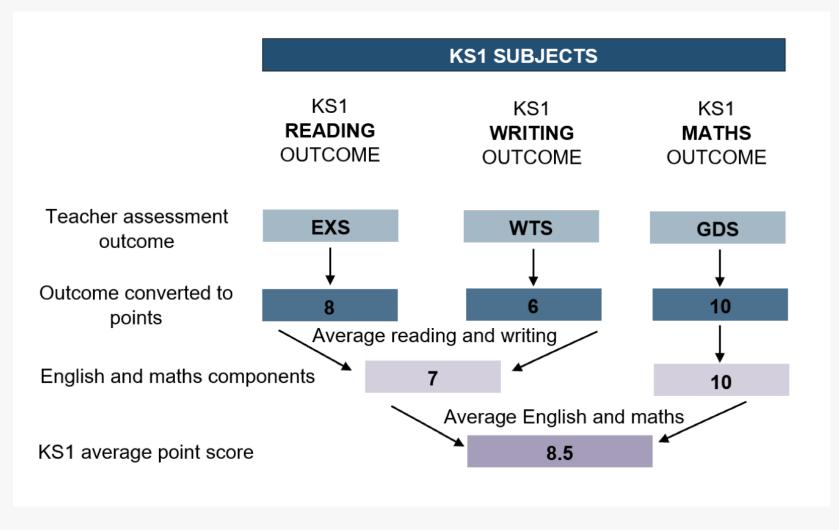
eptember 2022

Key Stage 1 point scores for all subjects

National curriculum teacher assessment	Point score equivalent
Working at greater depth (GDS)	10
Working at the expected standard (EXS)	8
Working towards the expected standard (WTS)	6
Foundations for the expected standard (PKF)	4
Below the standard of the interim pre-key stage standards (BLW)	See the next section
M – Missing	Disregard
D – Disapplied	Disregard
A – Absent	Disregard

Pg18





Pg19



Prior Attainment Group (PAG)	KS1 average points score	Average KS2 Reading Score for PAG	Average KS2 Writing Score for PAG	Average KS2 Maths Score for PAG
1	0 to <1.75	63.01	62.82	63.15
2	>=1.75 to <2	67.27	66.68	67.89
3	>=2 to <2.25	70.64	70.10	71.45
4	>=2.25 to <2.5	74.02	73.23	74.89
5	>=2.5 to <2.75	78.13	76.86	78.90
6	>=2.75 to <3	82.19	80.13	81.97
7	>=3 to <3.5	85.66	83.35	86.17
8	>=3.5 to <=4	87.15	84.65	87.00
9	>4 to <5	91.33	88.02	89.84
10	5	92.64	89.09	92.80
11	>5 to <6	94.14	90.07	94.00
12	6	96.13	92.49	95.11
13	>6 to <7	100.63	95.8	97.24
14	7	100.88	96.77	100.35
15	>7 to <8	102.72	97.64	102.42
16	8	105.46	101.57	104.19
17	>8 to <9.5	108.97	104.43	107.36
18	>=9.5 to <10	110.13	105.16	110.33
19	10	112.18	108.51	111.59

Pg22



Jamie's KS1 point score	A score of 8.5 puts Jamie in PAG 17. Average KS2 scaled score in maths for pupils in	Jamie's estimated KS2 maths score	Jamie's actual KS2 maths score	Jamie's KS2 maths progress score
8.5	PAG 17.	107.36	109	1.64



Progress in reading, writing and maths

Reading Maths Writing Number of pupils = 60 Number of pupils = 61 Number of pupils = 61 Pupils with adjusted scores = 2 Pupils with adjusted scores = 0 Pupils with adjusted scores = 0 Progress score -0.69 Progress score 1.97 Progress score -1.51 Confidence interval Confidence interval Confidence interval 0.5 to 3.5 -2.3 to 0.9 -3.0 to 0.0



Teacher assessed writing categories	Points (within the scaled score range)
Working towards the standard	91
Working at the expected standard	103
Working at greater depth	113

Pg24, 25

Pre-key stage teacher assessment for pupils below the level of the test at Key Stage 2	Points (below the scaled score range)
Standard 6 (working at the KS1 expected standard)	79
Standard 5 (working towards the KS1 expected standard)	76
Standard 4	73
Standard 3	70
Standard 2	67
Standard 1	64
Pupils working on the engagement model	60



Progress in reading, writing and maths

Reading Maths Writing Number of pupils = 60 Number of pupils = 61 Number of pupils = 61 Pupils with adjusted scores = 2 Pupils with adjusted scores = 0 Pupils with adjusted scores = 0 Progress score -0.69 Progress score 1.97 Progress score -1.51 Confidence interval Confidence interval Confidence interval 0.5 to 3.5 -2.3 to 0.9 -3.0 to 0.0



Progress scores

Percentiles	Reading	Writing	Maths
Тор 5%	3.8 and above	3.7 and above	4.1 and above
Next 20%	1.6 to 3.7	1.7 to 3.6	1.8 to 4.0
Next 15%	0.7 to 1.5	0.8 to 1.6	0.8 to 1.7
Middle 20%	-0.4 to 0.6	-0.3 to 0.7	-0.5 to 0.7
Next 15%	-1.3 to -0.5	-1.3 to -0.4	-1.6 to -0.6
Next 20%	-3.5 to -1.4	-3.9 to -1.4	-4.3 to -1.7
Bottom 5%	-3.6 and below	-4.0 and below	-4.4 and below





Progress in reading, writing and maths

Reading	Writing	Maths
Number of pupils = 60	Number of pupils = 61	Number of pupils = 61
Pupils with adjusted scores = 2	Pupils with adjusted scores = 0	Pupils with adjusted scores = 0
Progress score -0.69	Progress score 1.97	Progress score -1.51
Confidence interval -2.3 to 0.9	Confidence interval 0.5 to 3.5	Confidence interval -3.0 to 0.0

Percentiles	Reading	Writing	Maths
Тор 5%	3.8 and above	3.7 and above	4.1 and above
Next 20%	1.6 to 3.7	1.7 to 3.6	1.8 to 4.0
Next 15%	0.7 to 1.5	0.8 to 1.6	0.8 to 1.7
Middle 20%	-0.4 to 0.6	-0.3 to 0.7	-0.5 to 0.7
Next 15%	-1.3 to -0.5	-1.3 to -0.4	-1.6 to -0.6
Next 20%	-3.5 to -1.4	-3.9 to -1.4	-4.3 to -1.7
Bottom 5%	-3.6 and below	-4.0 and below	-4.4 and below



Confidence intervals

- Progress results are calculated for a school based on a specific cohort of pupils.
- A school may have been just as effective, but have performed differently with a different set of pupils.
- Similarly, some pupils may be more likely to achieve high or low results independently of which school they attend.
- To account for the natural uncertainty 95% confidence intervals around progress scores are provided as a proxy for the range of scores within which each school's underlying performance can be confidently said to lie.



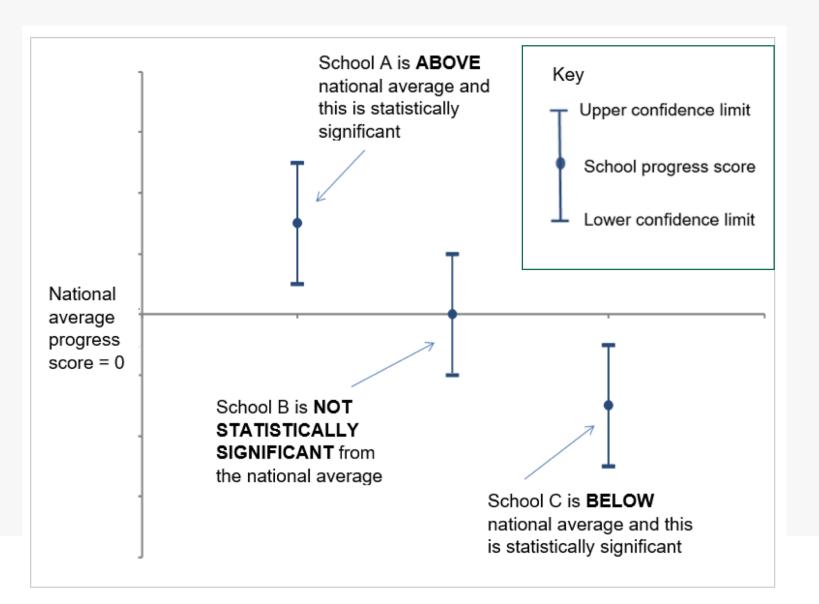
Confidence intervals

The national average progress score of all pupils at statefunded maintained mainstream school scores will be 0.

- when a school has their lower confidence interval limit higher than zero, the school's progress score is above average and the result is statistically significant
- when a school has their upper confidence interval limit lower than zero, the school's progress score is below average and the result is statistically significant
- in the other case when the confidence interval straddles zero, we cannot say with confidence whether the school's progress score is above or below average, and say the result is not statistically significantly different from average.



Confidence intervals





Progress in reading, writing and maths

Reading

Number of pupils = 60

Pupils with adjusted scores = 2

Progress score -0.69

Confidence interval -2.3 to 0.9

Writing

Number of pupils = 61

Pupils with adjusted scores = 0

Progress score 1.97

Confidence interval 0.5 to 3.5

Maths

Number of pupils = 61

Pupils with adjusted scores = 0

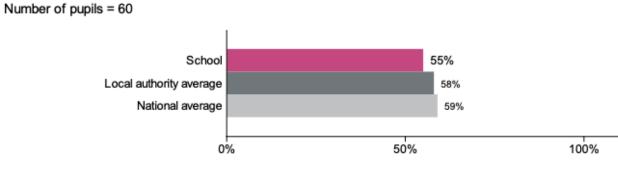
Progress score -1.51

Confidence interval -3.0 to 0.0



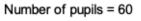
Reading, writing and maths combined

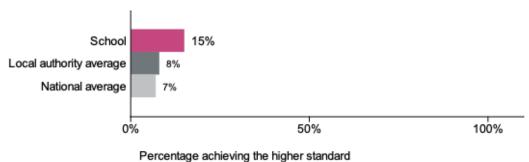
Percentage of pupils achieving the expected standard or higher



Percentage achieving the expected standard or higher

Percentage of pupils achieving the higher standard



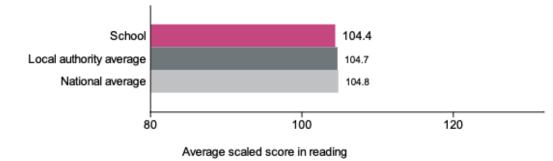




Average scaled score in:

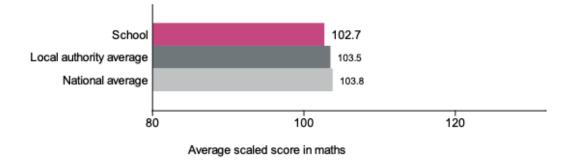
Reading

Number of pupils = 60



Maths

Number of pupils = 61





Key stage 2 headline reports

Reading progress and attainment by pupil group

					Key stage	2 reading by p	oupil group						
Breakdown	Reading progress					Reading attainment							
	Cohort	Adjusted score		Unadjusted score		Cohort	Achieving the expected standard		Achieving a higher standard		Average score		
		School	National	School	National		School %	National %	School %	National %	School	National	
All pupils	60	-0.69	0.04	-0.86	0.00	60	75	74	37	28	104.4	104.8	
Male	31	-1.50	-0.75	-1.83	-0.80	31	71	70	29	23	103.2	103.7	
Female	29	0.17	0.86	0.17	0.84	29	79	80	45	33	105.7	105.9	
SEN EHCP	1	-16.13	0.04	-16.13	0.00	1	0	74	0	28	80.0	104.8	
SEN support	9	-1.90	0.04	-1.90	0.00	9	44	74	11	28	98.9	104.8	
No SEN	50	-0.17	0.50	-0.37	0.49	50	82	84	42	33	105.9	106.2	
Non-mobile	58	-0.95	0.09	-1.13	0.05	58	74	76	34	29	104.1	105.0	
English first language	57	-0.84	0.04	-1.02	0.00	57	74	74	37	28	104.2	104.8	
English additional anguage	3	2.18	0.04	2.18	0.00	3	100	74	33	28	107.7	104.8	



Key stage 2 headline reports

Reading progress and attainment by pupil group

					Key stage 2	2 reading by p	oupil group						
Breakdown	Reading progress					Reading attainment							
	Cohort	Adjusted score		Unadjusted score		Cohort	Achieving the expected standard		Achieving a higher standard		Average score		
		School	National	School	National		School %	National %	School %	National %	School	National	
Prior attainm	nent												
Low overall	9	-1.91	0.04	-1.91	0.00	9	33	33	0	3	95.2	96.	
Middle overall	33	-1.14	0.04	-1.27	0.00	33	76	81	24	20	103.3	104.	
High overall	18	0.73	0.03	0.40	0.00	18	94	97	78	58	111.0	110.4	
Reading low	10	-0.63	-0.39	-0.63	-0.43	10	50	35	0	4	96.9	96.9	
Reading middle	34	-1.69	0.07	-1.81	0.03	34	74	84	24	23	103.1	105.2	
Reading high	16	1.38	0.38	1.01	0.35	16	94	98	88	63	111.8	111.0	
Writing low	11	-0.55	-0.07	-0.55	-0.12	11	45	42	0	6	97.5	98.	
Writing middle	41	-0.94	0.03	-1.04	0.00	41	80	87	37	29	104.9	106.2	
Writing high	8	0.35	0.27	-0.40	0.25	8	88	99	88	68	111.4	111.0	
Maths low	13	-0.74	0.32	-0.74	0.29	13	54	37	0	5	97.5	97.4	
Maths middle	32	-0.97	0.06	-1.10	0.02	32	75	84	34	26	104.3	105.	
Maths high	15	-0.06	-0.30	-0.46	-0.34	15	93	97	73	60	110.5	110.	

Reading, writing and maths combined attainment by pupil group

Key stage 2 reading, writing and maths by pupil group									
Breakdown	Cohort	Achieving the expect	cted standard or higher	Achieving at a higher standard					
		School %	National %	School %	National %				
All pupils	60	55	59	15	7				
Male	31	52	55	10	6				
Female	29	59	63	21	9				
SEN EHCP	1	0	59	0	7				
SEN support	9	11	59	11	7				
No SEN	50	64	69	16	9				
Non-mobile	58	53	60	16	7				
English first language	57	53	59	14	7				
English additional language	3	100	59	33	7				
Prior attainment									
Low overall	9	0	11	0	0				
Middle overall	33	48	60	0	1				
High overall	18	94	92	50	21				



Key stage 2 additional reports

English grammar, punctuation and spelling attainment by pupil group

			Key stage	e 2 English gr	ammar, pund	ctuation	and spe	elling by pu	pii group								
Breakdown		English grammar punctuation and spelling attainment								Spelling mark							
Cohor	Cohort	Achieving the stand		Achieving stand			rage ore	ma		5-	+	10	+	15	+	20)+
		Sch %	Nat %	Sch %	Nat %	Sch	Nat	Sch	Nat	Sch %	Nat %	Sch %	Nat %	Sch %	Nat %	Sch %	Nat %
All pupils	61	61	72	25	28	102.5	105.1	11.0	12.6	84	87	67	71	33	42	2	3
Male	32	50	68	25	25	100.9	104.2	10.4	12.4	84	84	59	69	25	40	3	3
Female	29	72	77	24	32	104.3	105.9	11.7	12.8	83	89	76	74	41	43	0	3
SEN EHCP	1	0	72	0	28	85.0	105.1	3.0	12.6	0	87	0	71	0	42	0	3
SEN support	10	20	72	10	28	94.9	105.1	7.3	12.6	50	87	40	71	20	42	0	3
NoSEN	50	70	82	28	33	104.4	106.6	11.9	13.5	92	94	74	80	36	48	2	4
Non-mobile	59	59	74	25	29	102.4	105.2	10.9	12.7	83	88	66	73	32	43	2	3
English first language	58	59	72	24	28	102.1	105.1	10.7	12.6	83	87	66	71	31	42	0	3
English additional anguage	3	100	72	33	28	111.0	105.1	16.0	12.6	100	87	100	71	67	42	33	3



Science attainment by pupil group

All pupils6185Male3281Female2990SEN EHCP10SEN support1030No SEN5098Non-mobile5985English first language5884English additional language3100Prior attainment944Middle overall3488		Key stage 2 so	ience by pupil group	
All pupils6185Male3281Female2990SEN EHCP10SEN support1030No SEN5098Non-mobile5985English first language5884English additional language3100Prior attainment944Middle overall944	Breakdown	Cohort	At least the expect	ted standard in science
Male3281Female2990SEN EHCP10SEN support1030No SEN5098Non-mobile5985English first language5884English additional language3100Prior attainment944Middle overall3488			School %	National %
Female2990SEN EHCP10SEN support1030No SEN5098Non-mobile5985English first language5884English additional language3100Prior attainment944Middle overall3488	All pupils	61	85	79
SEN EHCP10SEN support1030No SEN5098Non-mobile5985English first language5884English additional language3100Prior attainment944Middle overall3488	Male	32	81	76
SEN support1030No SEN5098Non-mobile5985English first language5884English additional language3100Prior attainment944Middle overall3488	Female	29	90	82
No SEN5098Non-mobile5985English first language5884English additional language3100Prior attainment100Low overall944Middle overall3488	SEN EHCP	1	0	79
Non-mobile5985English first language5884English additional language3100Prior attainment944Middle overall3488	SEN support	10	30	79
English first language5884English additional language3100Prior attainment944Low overall944Middle overall3488	NoSEN	50	98	88
English additional language 3 100 Prior attainment 2 44 Middle overall 34 88	Non-mobile	59	85	80
Prior attainment Low overall 9 44 Middle overall 34 88	English first language	58	84	79
Low overall944Middle overall3488	English additional language	3	100	79
Middle overall 34 88	Prior attainment			
	Low overall	9	44	36
Link averall 400	Middle overall	34	88	88
High overall 18 100	High overall	18	100	99



Key stage 2 progress in writing scatter plot by gender

This is provisional data for 2021/22. Any amendments made to this school's data via the key stage 2 school's checking exercise in September will be reflected when we publish the revised version. Please note that certain breakdowns including data for disadvantaged pupils is not available in this release. These breakdowns will be made available in our revised release.

Choose data Key stage 2 progress in reading Key stage 2 progress in writing Key stage 2 progress in maths

•

Highlight pupils by: Gender



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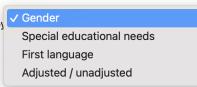


Key stage 2 progress in writing scatter plot by gender

Download PDF to print or save This is provisional data for 2021/22. Any amendments made to this school's data via the key stage 2 school's checking exercise in September will be reflected when we publish the revised version. Please note that certain breakdowns including data for disadvantaged pupils is not available in this release. These breakdowns will be made available in our revised release. Highlight pupils by 🗸 Gender Choose data: Key stage 2 progress in writing \$ Special educational needs

Filters ?

Number of pupils = 61 ?

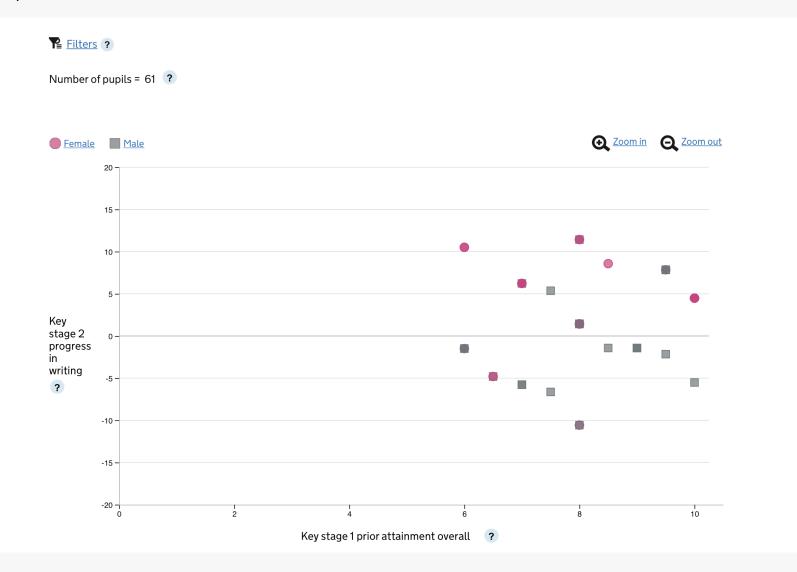


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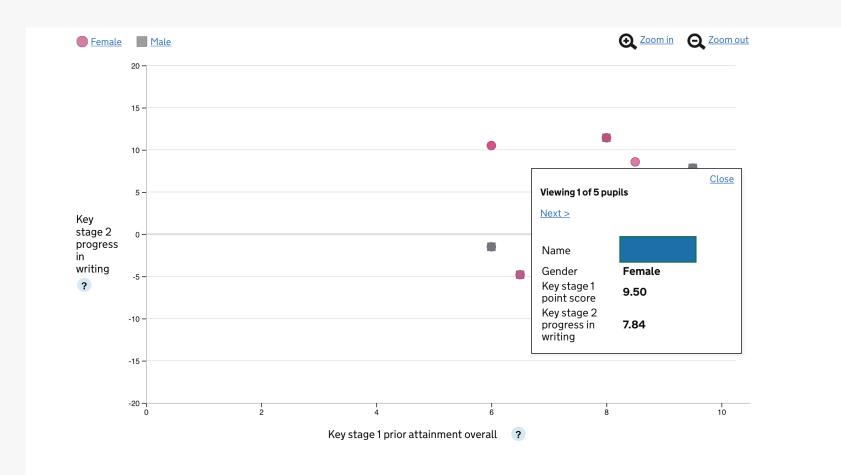


Key stage 2 progress in reading scatter plot by gender

This is provisional data for 2021/22. Any amendments made to this school's data via the key stage 2 school's checking exercise in September will be reflected when we publish the revised version. Please note that certain breakdowns including data for disadvantaged pupils is not available in this release. These breakdowns will be made available in our revised release.



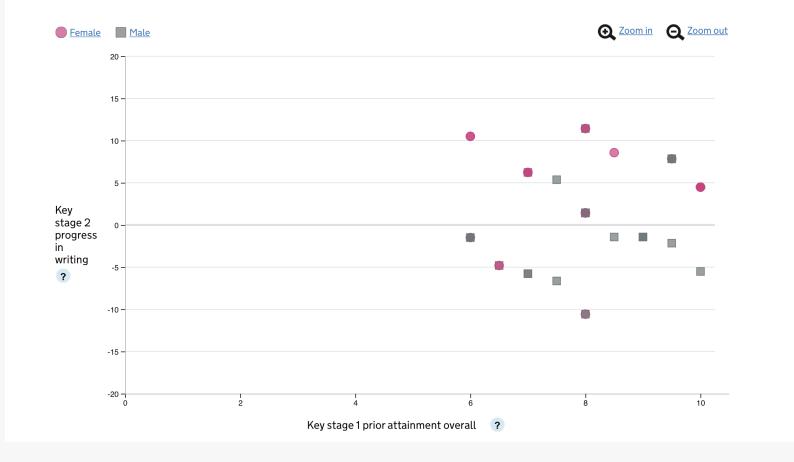






Filters ?







This is provisional data for 2021/22. Any amendments	Download PDF to print or save	Gender	
made to this school's data via the key stage 2 school's		Male	
checking exercise in September will be reflected when		Female	
we publish the revised version. Please note that certain breakdowns including data for disadvantaged pupils is not available in this release. These breakdowns will be		Special educational n (SEN)	eeds V
made available in our revised release.		SEN support	
		SEN EHCP	
Choose data: Key stage 2 progress in writing	÷	No SEN	
Highlight pupils by: Gender	\$?	First language	v
		English first language	
Eilters ?		English additional lan	guage
		Unknown	
Number of pupils = 61 ?		Hide filters	<u>Clear filter</u>
Female Male			
20 ¬			
15 -			
15 -			



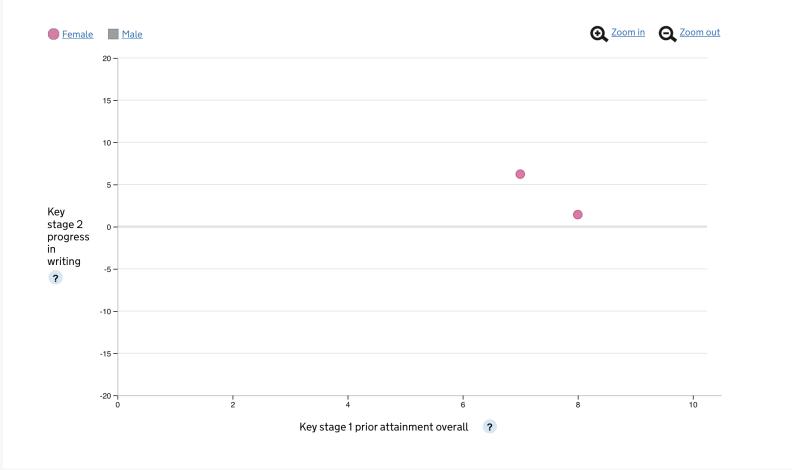
This is provisional data for 2021/22. Any amendments	Download PDF to print or save	_	
made to this school's data via the key stage 2 school's		Male	
checking exercise in September will be reflected when		Female	
we publish the revised version. Please note that certain preakdowns including data for disadvantaged pupils is not available in this release. These breakdowns will be		Special education (SEN)	al needs V
nade available in our revised release.		SEN support	
		SEN EHCP	
Choose data: Key stage 2 progress in writing	*	No SEN	
Highlight pupils by: Gender	\$?	First language	v
		English first langu	lage
E Filters ?		English additiona	llanguage
Filters ?		Unknown	
Number of pupils = 2 ? Filters applied: Gender: Female. Special educational need additional language.	ls: No SEN. First language. English	<u>Hide filters</u>	<u>Clear filters</u>
Female Male			
20 -			
15 -			
15 -			



r≞ <u>ritters</u> ?

Number of pupils = 2 ?

Filters applied: Gender: Female. Special educational needs: No SEN. First language. English additional language.





Attainment scatter plots

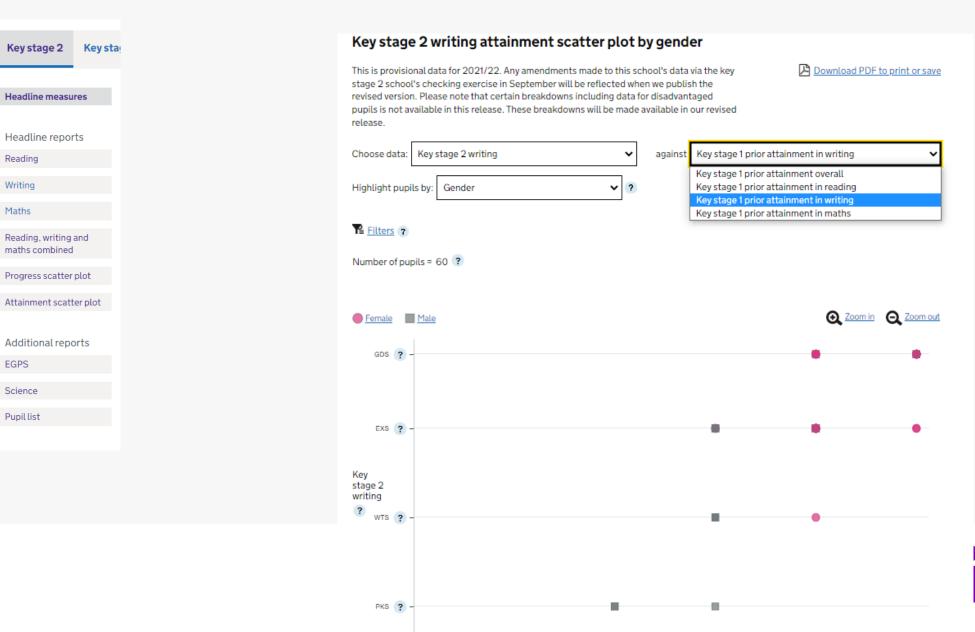
Reading

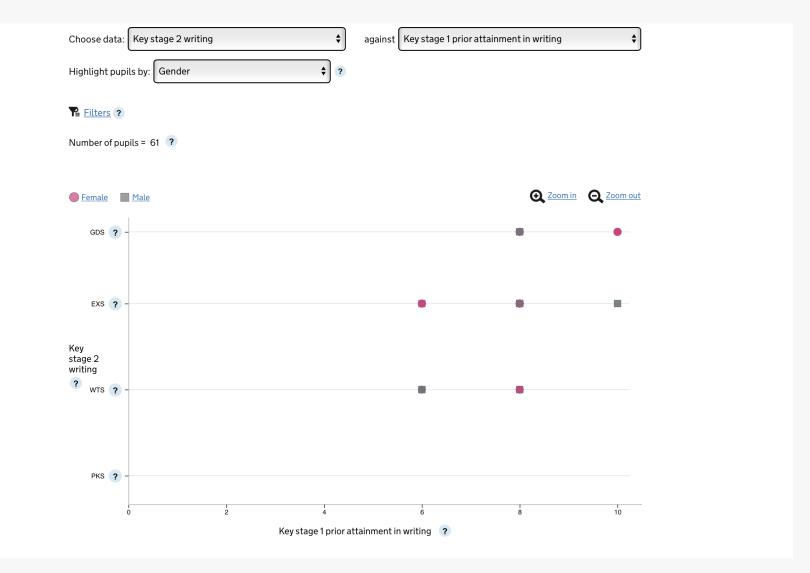
Writing

Maths

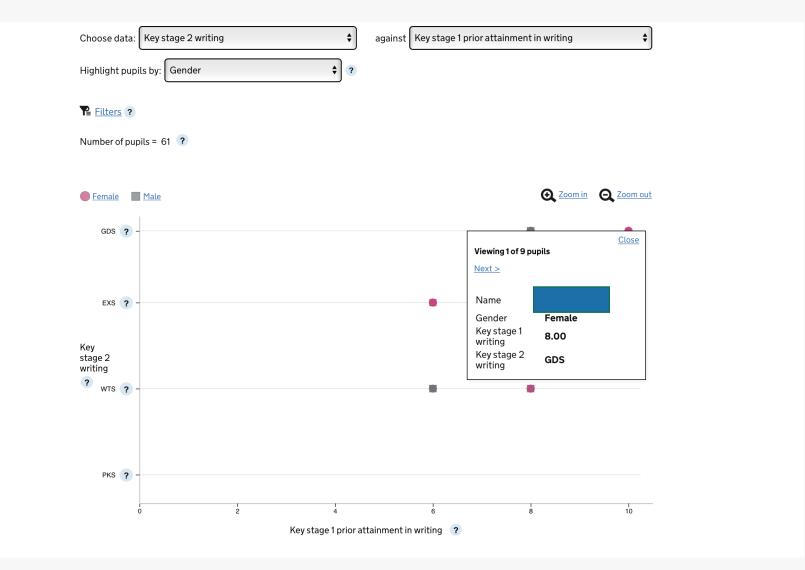
EGPS

Science **Pupil list**











				Rel	ease timetable Guidance	<u>Sign out</u>					
Key stage 2 Key s	tage1 Phonics	QLA AI	lreports								
Headline measures											
Headline reports	Show school details										
Reading	Key stage 2										
Writing	This is provisional data fo	r 2021/22 Ap	v amondmonts made t	thic	🔎 Download PDF to pri	nt or save					
Maths	school's data via the key	school's data via the key stage 2 school's checking exercise in									
Reading, writing and maths combined	note that certain breakdo	September will be reflected when we publish the revised version. Please note that certain breakdowns including data for disadvantaged pupils is not available in this release. These breakdowns will be made available in									
Progress scatter plot	our revised release.										
Attainment scatter plot	Progress in readi	ng, writin	g and maths 🥐								
Additional reports	Reading	v	Vriting		Maths						
EGPS	Number of pupils = 60	N	lumber of pupils = 61		Number of pupils = 61						
Science	Pupils with adjusted scor	es=2 P	upils with adjusted sco	ores = 0	Pupils with adjusted sco	ores = 0					
Pupil list	Progress score	-0.69	Progress score	1.97	Progress score	-1.51					
	Confidence interval ? -2.3 to 0.9		confidence interval ? .5 to 3.5		Confidence interval ? -3.0 to 0.0						
	Explore data in detail		Explore data in deta	il	Explore data in deta	il					



Key stage 2 pupil list

This is provisional data for 2021/22. Any amendments made to this school's data via the key stage 2 school's checking exercise in September will be reflected when we publish the revised version. Please note that certain breakdowns including data for disadvantaged pupils is not available in this release. These breakdowns will be made available in our revised release.

Looking at

✓ Table 1: Pupil context					
Table 2: Key stage 1 Prior attainment					
Table 3: Key stage 2 reading test					ownload to print or save
Table 4: Key stage 2 maths test					
Table 5: KS2 Writing teacher assessment					
Table 6: Key stage 2 Combined reading, writing and maths	h	English as first	SEN	Non-	Ethnicity
Table 7: Key stage 2 Grammar, punctuation and spelling test		language		mobile	
Table 8: Key stage 2 Science teacher assessment	1	Yes	SEN support	Yes	White English





Key stage 2 pupil list

This is provisional data for 2021/22. Any amendments made to this school's data via the key stage 2 school's checking exercise in September will be reflected when we publish the revised version. Please note that certain breakdowns including data for disadvantaged pupils is not available in this release. These breakdowns will be made available in our revised release.

Pupil context									
Last name	First name	UPN	Gender	Date of birth	English as first language	SEN	Non-mobile	Ethnicity	
******	\times	$\times\!\!\times$	\times	\times	\times	XXXXXX			
XXXXXXXXX		\times	$\times\!\!\times$	\times	\times	$\times\!\!\times\!\!\times$	$\sim\sim\sim\sim$		
XXXXXXXXX		\times	$\times\!\!\times$	\times	\times	$\times\!\!\times\!\!\times$	$\sim\sim\sim\sim\sim$		
××××××××××	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	\times	$\times\!\!\!\times$	~~~~~	\times	$\times\!\!\times\!\!\times\!\!\times$	$\sim\sim\sim\sim\sim$	\times	

Page 1 of 17



Looking at

Table 3: Key stage 2 reading test

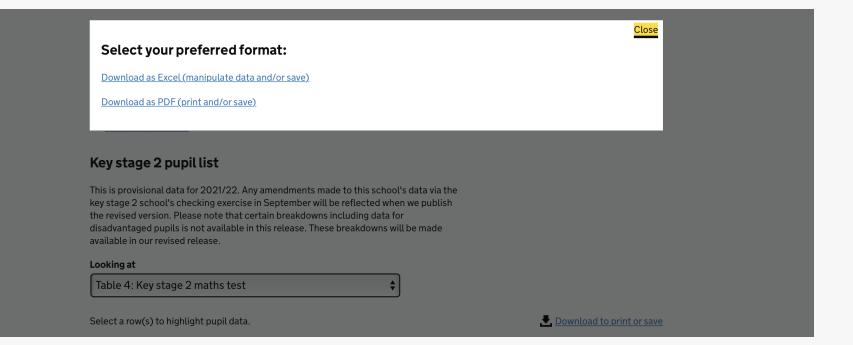
Download to print or save

HE EDUCATION PEOPLE

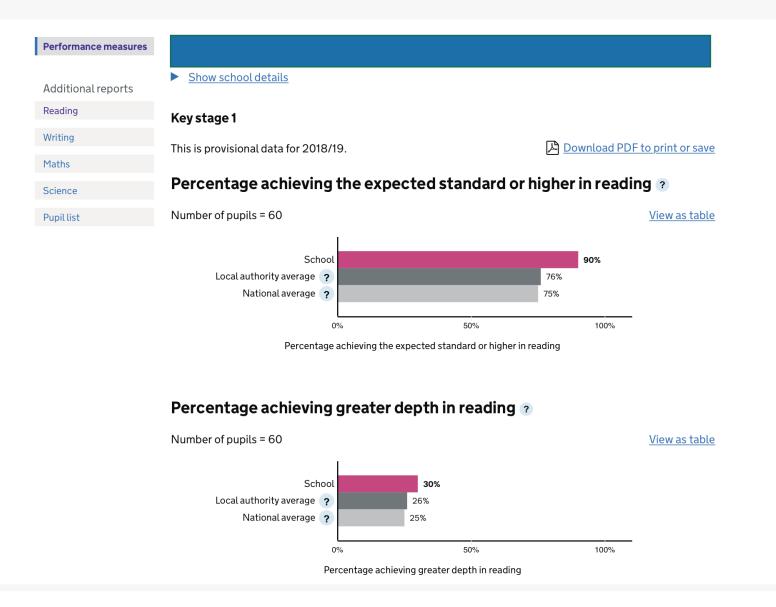
Select a row(s) to highlight pupil data.

				Key stage 2 r	reading test				
Last name	First name	Teacher assessment	Test scaled score ?	Nominal scaled score	Average reading score for pupils in same prior attainment group	Progress adjusted score ?	Progress unadjusted score	Expected standard	High standard
		N/A	104	104	100.88	3.12	3.12	Yes	No
		N/A	115	115	108.97	6.03	6.03	Yes	Yes
		N/A	115	115	112.18	2.82	2.82	Yes	Yes
		N/A	110	110	112.18	-2.18	-2.18	Yes	Yes
		N/A	92	92	100.63	-8.63	-8.63	No	No
		N/A	104	104	105.46	-1.46	-1.46	Yes	No
		N/A	107	107	105.46	1.54	1.54	Yes	No
		N/A	110	110	105.46	4.54	4.54	Yes	Yes
		N/A	106	106	112.18	-6.18	-6.18	Yes	No
		N/A	109	109	105.46	3.54	3.54	Yes	No
		N/A	105	105	102.72	2.28	2.28	Yes	No

×









Percentage achieving the expected standard or higher in writing 😨

Number of pupils = 60			View as chart
	School	Local authority average	National average
Percentage achieving the expected standard or higher in writing	73%	71%	69%

Percentage achieving greater depth in writing 💿

Number of pupils = 60	View as chart		
	School	Local authority average	National average
Percentage achieving greater depth in writing	27%	15%	15%

Explore data in detail

Percentage achieving the expected standard or higher in maths 💿

Number of pupils = 60	<u>View as chart</u>		
	School	Local authority average	National average
Percentage achieving the expected standard or higher in maths	83%	78%	76%

Percentage achieving greater depth in maths 💿

Number of pupils = 60			View as chart
	School	Local authority average	National average
Percentage achieving greater depth in maths	33%	22%	22%



Explore data in detail

Reading attainment by pupil group

This is provisional data for 2018/19.

Filters ?

Download to print or save

			Key stage 1 rea	iding attainment l	oy pupil group				
Breakdown	Cohort	Achieved	greater depth ?	Achieved the e	Workir	ng towards ?	Pre-key stage 1 standards ?		
		Sch %	Nat % ?	Sch %	Nat % ?	Sch %	Nat % ?	Sch %	Nat % 🥐
All pupils	60	30	25	90	75	10	17	0	7
Male ?	30	23	22	87	71	13	19	0	9
Female ?	30	37	29	93	79	7	15	0	5
Disadvantaged ?	6	17	28	83	78	17	15	0	5
Ever 6 FSM ?	5	20	28	80	78	20	15	0	5
Children looked after ?	0	N/A	25	N/A	75	N/A	17	N/A	7
Other ?	54	31	28	91	78	9	15	0	5
SEN EHCP ?	0	N/A	25	N/A	75	N/A	17	N/A	7
SEN support ?	1	0	25	0	75	100	17	0	7
No SEN ?	58	31	29	91	83	9	14	0	3
English first language ?	57	32	25	91	75	9	17	0	7
English additional language ?	2	0	25	50	75	50	17	0	7



Reading attainment by pupil group

This is provisional data for 2018/19.

Filters ?

Download to print or save

Filters applied: Disadvantaged: Yes.

We can only show national average, Ever 6 FSM and CLA figures for unfiltered data. If you select a filter, national average, Ever 6 FSM and CLA figures will **not** then be displayed.

			Key stage 1 rea	ding attainment	by pupil group
Breakdown	Cohort	Achieved	greater depth ?		expected standard or gher ?
		Sch %	Nat % ?	Sch %	Nat % ?
All pupils	6	17	-	83	-
Male ?	4	25	-	100	-
Female ?	2	0	-	50	-
SEN EHCP ?	0	N/A	-	N/A	-
SEN support ?	0	N/A	-	N/A	-
No SEN ?	6	17	-	83	-
English first language ?	6	17	-	83	-
English additional language ?	0	N/A	-	N/A	-

Hide filtersClear filtersGenderVDisadvantaged
1 selectedVSpecial educational
needs (SEN)VFirst languageVEthnicityV

Hide filters Clear filters



Reading attainment by pupil group

This is provisional data for 2018/19.

Filters ?

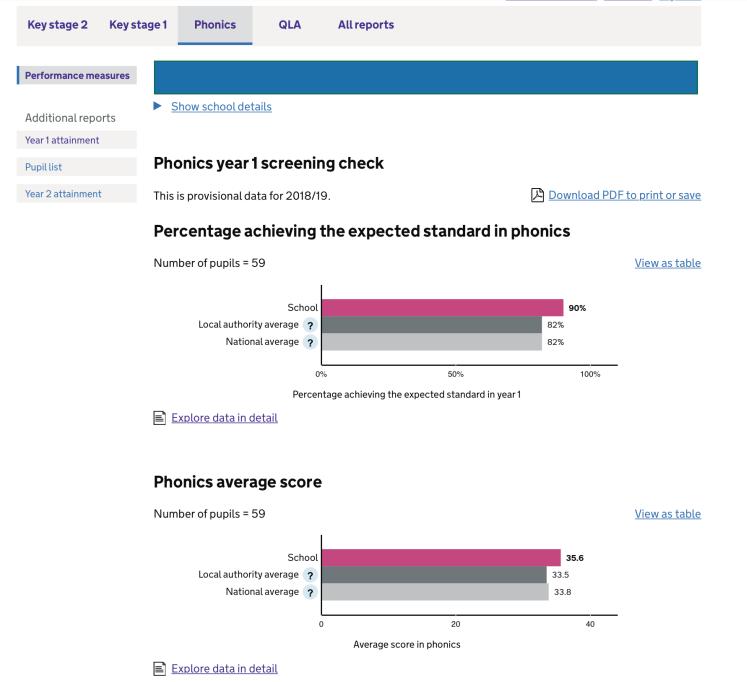
Download to print or save

Filters applied: Disadvantaged: Yes.

We can only show national average, Ever 6 FSM and CLA figures for unfiltered data. If you select a filter, national average, Ever 6 FSM and CLA figures will **not** then be displayed.

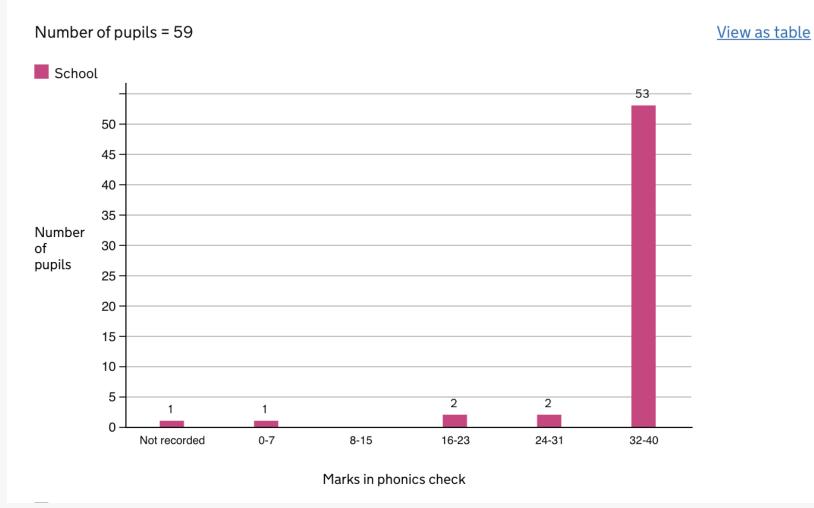
			Key stage 1 rea	ading attainment	by pupil group					
Breakdown	Cohort	Achieved	greater depth ?				ng towards ?	Pre-key stage 1 standard ?		
		Sch %	Nat % 🥐	Sch %	Nat % ?	Sch %	Nat % ?	Sch %	Nat % 🥐	
All pupils	6	17	-	83	-	17	-	0	-	
Male ?	4	25	-	100	-	0	-	0	-	
Female ?	2	0	-	50	-	50	-	0	-	
SEN EHCP ?	0	N/A	-	N/A	-	N/A	-	N/A	-	
SEN support ?	0	N/A	-	N/A	-	N/A	-	N/A	-	
No SEN ?	6	17	-	83	-	17	-	0	-	
English first language ?	6	17	-	83	-	17	-	0	-	
English additional language ?	0	N/A	-	N/A	-	N/A	-	N/A	-	



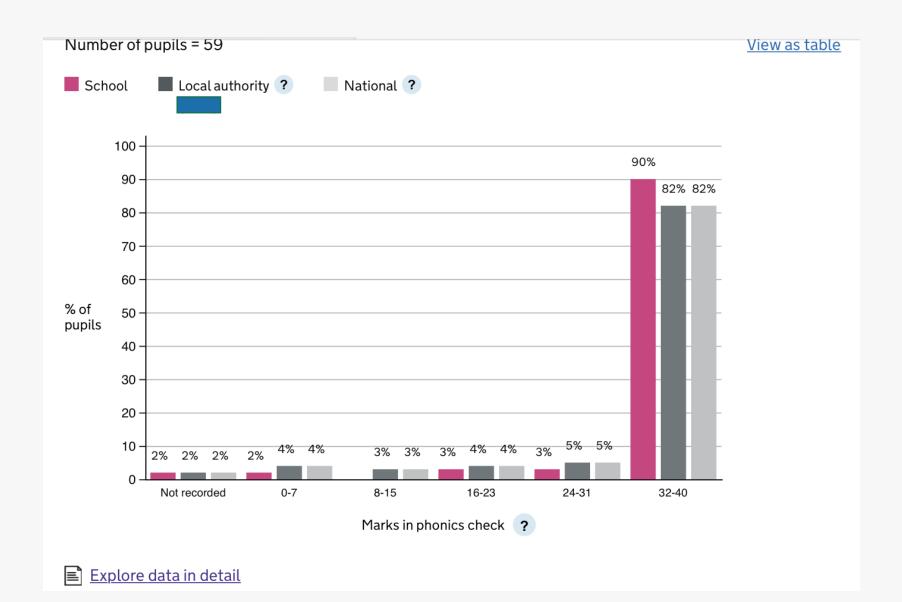




Attainment in phonics by mark 🕐









This is provisional data for 2018/19.

Filters ?

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		Phonics y	ear 1 attainment by pupil gr	oup				
Breakdown	Cohort	Number absent / didn't take the check	Number not achieving the expected standard	Number achieving expected standard	School %	National % ?	Avera	ge mark
							School	National ?
All pupils	59	1	5	53	90	82	36	34
Male	31	0	2	29	94	78	36	33
Female	28	1	3	24	86	85	35	35
Disadvantaged ?	3	0	1	2	67	84	24	34
Ever 6 FSM ?	2	0	1	1	50	84	18	34
Children looked after ?	0	0	0	0	N/A	82	N/A	34
Other ?	56	1	4	51	91	84	36	34
SEN EHCP ?	0	0	0	0	N/A	82	N/A	34
SEN support ?	3	0	2	1	33	82	19	34
No SEN ?	56	1	3	52	93	88	36	35
English first language ?	58	1	5	52	90	82	36	34
English additional language ?	1	0	0	1	100	82	36	34



Phonics year 2 attainment by pupil group

This is provisional data for 2018/19.

Performante Filters ?

▲ Download to print or save

		Phonics year 2 atta	inment by pupil group			
Breakdown	Cohort ?	Number absent / didn't take the check	Number not achieving the expected standard	Number achieving expected standard	School %	Average mark
All pupils	5	0	0	5	100	37
Male	3	0	0	3	100	37
Female	2	0	0	2	100	37
Disadvantaged ?	1	0	0	1	100	38
Ever 6 FSM ?	1	0	0	1	100	38
Children looked after ?	0	0	0	0	N/A	N/A
Other ?	4	0	0	4	100	37
SEN EHCP ?	0	0	0	0	N/A	N/A
SEN support ?	0	0	0	0	N/A	N/A
No SEN ?	4	0	0	4	100	37
English first language ?	4	0	0	4	100	37
English additional language ?	0	0	0	0	N/A	N/A



Question level analysis year 6

This section allows you to assess how your pupils performed in the key stage 2 tests by subject strand, by question and by individual pupils and compare these with the national average.

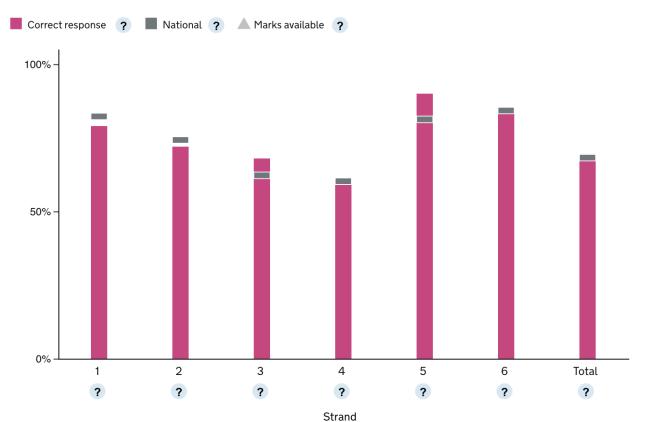
This is QLA 2021/2022 data.

View as tables

Download PDF to print or save

Reading

Based on the cohort of 60 pupils.





Question level analysis year 6

This section allows you to assess how your pupils performed in the key stage 2 tests by subject strand, by question and by individual pupils and compare these with the national average.

This is QLA 2021/2022 data.

View as charts

Download PDF to print or save

Reading

Based on the cohort of 60 pupils.

	Marks available	Correct response %	National %	Difference
Strand	?	?	?	?
1. Give / explain the meaning of words in context	5	79	82	-3
2. Retrieve and record information / identify key details from fiction and non-fiction	19	72	74	-2
3. Summarise main ideas from more than one paragraph	2	68	62	6
4. Make inferences from the text / explain and justify inferences with evidence from text	22	59	60	-1
5. Predict what might happen from details stated and implied	1	90	81	9
 Identify / explain how information / narrative content is related and contributes to meaning as a whole 	1	85	84	1
Total ?	50	68	68	0



Maths paper 3 by question

Based on the cohort of 61 pupils

This is QLA 2021/2022 data.

🚺 <u>View test paper</u> 🛃 <u>Download to print or save</u>

		Maths p	aper 3 by questio	n			
Question	Strand	Marks available ?	Correct response % ?	National % ?	Difference ?	Pupils who attempted the question %	Attempted difference ?
1	5. Geometry - properties of shapes	1	77.0	81.9	-4.9	98.4	-1.5
2	1. Addition, subtraction, multiplication and division (calculations)	1	85.2	86.6	-1.4	100.0	0.3
3	6. Measurement	2	73.0	83.8	-10.8	100.0	0.4
4	3. Fractions, decimals and percentages	2	67.2	79.3	-12.1	100.0	0.4
5	1. Addition, subtraction, multiplication and division (calculations)	2	70.5	80.5	-10.0	100.0	0.5
6a	7. Number and place value	1	67.2	79.1	-11.9	98.4	-0.9
6b	7. Number and place value	1	55.7	63.8	-8.1	98.4	-0.8
7	1. Addition, subtraction, multiplication and division (calculations)	2	79.5	79.2	0.3	98.4	-0.5
8	7. Number and place value	2	61.5	74.2	-12.7	100.0	0.9
9	1. Addition, subtraction, multiplication and division (calculations)	1	50.8	64.7	-13.9	96.7	1.5
10	6. Measurement	2	57.4	69.6	-12.2	98.4	0.0
11	1. Addition, subtraction, multiplication and division (calculations)	1	55.7	57.3	-1.6	91.8	-2.3
12a	1. Addition, subtraction, multiplication and division (calculations)	1	50.8	66.5	-15.7	96.7	0.4



Last name	First name	Overall %	Correct response by strand %								
			1. Give / explain the meaning of words in context	2. Retrieve and record information / identify key details from fiction and non-fiction	from more than	4. Make inferences from the text / explain and justify inferences with evidence from text	5. Predict what might happen from details stated and implied	6. Identify / explain how information / narrative content is related and contributes to meaning as a whole			
	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	82.0	100.0	78.9	100.0	77.3	100.0	100.0			
	$\sim\sim\sim\sim\sim\sim$	74.0	100.0	78.9	50.0	63.6	100.0	100.0			
	\times	64.0	80.0	78.9	0.0	50.0	100.0	100.0			
	\times	36.0	40.0	36.8	0.0	31.8	100.0	100.0			
	\times	84.0	100.0	94.7	50.0	72.7	100.0	100.0			
	~~~~~	36.0	40.0	47.4	0.0	27.3	0.0	100.0			
	XXXXXXX	60.0	100.0	68.4	100.0	36.4	100.0	100.0			



#### Absence ?

This data includes all absences reported during the 2018 / 2019 academic year (autumn term 2018, spring term 2019 and summer term 2019).

Absence Breakdown No. of enrolments in the Sessions missed due to absence school National % School Persistent absentees - absent for 10% or more sessions % ? No. of enrolments that are persistent School National % absentees % ? 352 4.7 4.0 8.2 All pupils 41 11.6 184 4.4 20 10.9 8.6 Male 🥐 4.1 12.5 Female ? 168 4.9 3.9 21 7.9 9.0 5.6 29.3 Ever 6 FSM ? 41 12 16.1 Non-Ever 6 FSM ? 310 4.1 3.5 29 9.4 5.4 SEN EHCP ? 3 14.1 7.0 1 33.3 19.8 SEN support ? 35 8.6 5.4 12 34.3 14.2 No SEN 🥐 313 4.2 3.7 28 8.9 6.8 339 4.5 8.2 English first language ? 4.0 35 10.3 13 10.1 6 46.2 8.4 English additional language 🥐 4.1



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#### Exclusions ?

This is data for the 2020/21 academic year.

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				Exclu	sions								
Breakdown	Permanent	exclusior	าร	Sus	Suspensions			Pupils with 1 or more suspensions			Pupils with 2 or more suspensions		
	No of Permanent Exclusions	School %	National % ?	No of Suspensions	School %	National % ?	No. of pupils	School %	National % ?	No. of pupils	School %	National % ?	
All pupils	0	0.00	0.01	1	0.95	0.99	1	0.95	0.52	0	0.00	0.21	
Male ?	0	0.00	0.01	1	2.13	1.69	1	2.13	0.88	0	0.00	0.35	
Female ?	0	0.00	0.00	0	0.00	0.27	0	0.00	0.15	0	0.00	0.05	
Ever 6 FSM 🥐	0	0.00	0.02	0	0.00	2.46	0	0.00	1.27	0	0.00	0.53	
Non-Ever 6 FSM 🥐	0	0.00	0.00	1	1.14	0.57	1	1.14	0.31	0	0.00	0.12	
SEN EHCP ?	0	0.00	0.08	0	0.00	10.97	0	0.00	5.15	0	0.00	2.73	
SEN support ?	0	0.00	0.04	0	0.00	4.37	0	0.00	2.20	0	0.00	0.95	
No SEN ?	0	0.00	0.00	1	1.11	0.25	1	1.11	0.17	0	0.00	0.04	
English first language <b>?</b>	0	0.00	0.01	1	0.96	1.15	1	0.96	0.60	0	0.00	0.24	
English additional language <b>?</b>	0	0.00	0.00	0	0.00	0.38	0	0.00	0.25	0	0.00	0.06	



#### Exclusions - 3 year trends 🤊

This is data for the exclusions reported in each of the last 3 full academic years.

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		Exclu	isions - 3 yeai	r trends						
Breakdown	2	017/18		2018/19			2020/21			
	Number for school	School %	National % ?	Number for school	School %	National % ?	Number for school	School %	National % ?	
Permanent exclusions as a percentage of the pupil group	0	0.00	0.03	0	0.00	0.02	0	0.00	0.01	
Suspensions as a percentage of the pupil group	1	0.93	1.40	3	2.80	1.41	1	0.95	0.99	
Pupils with 1 or more suspensions	1	0.93	0.62	1	0.93	0.63	1	0.95	0.52	
Pupils with 2 or more suspensions	0	0.00	0.29	1	0.93	0.29	0	0.00	0.21	



#### **Basic characteristics trends**

This is final data for 2018/2019 (January 2019 census data).

#### Download PDF to print or save

For a small number of schools there may be slight discrepancies between school characteristics data displayed in ASP and data in the IDSR. This is because the IDSR is based on the January school census but ASP data has incorporated some updates made after the January school census.

	Up to Key sta	age 2 basic character	istics trends			
Breakdown		2017		2018		2019
	School	National ?	School	National ?	School	National ?
Number on roll	103	279	104	281	112	282
Male % ?	49.5	51.0	52.9	51.0	50.9	51.0
Female % ?	50.5	49.0	47.1	49.0	49.1	49.0
Ever 6 FSM % ?	60.2	24.3	56.7	23.5	53.6	23.0
Minority ethnic groups % ?	3.6	32.3	5.3	32.9	5.4	33.8
SEN EHCP % ?	1.0	1.3	1.0	1.4	1.8	1.6
SEN support % ?	8.7	12.2	9.6	12.4	6.3	12.6
English additional language % 🥐	1.2	20.7	4.3	20.9	2.7	21.2
Stability % ?	65.5	85.7	74.5	85.8	71.7	85.6
School deprivation indicator ?	0.23	0.21	0.22	0.21	0.22	0.21



#### Basic characteristics by national curriculum year group

This is final data for 2018/2019 (January 2019 census data).

#### Download PDF to print or save

For a small number of schools there may be slight discrepancies between school characteristics data displayed in ASP and data in the IDSR. This is because the IDSR is based on the January school census but ASP data has incorporated some updates made after the January school census.

Basic characteristics by national curriculum year group										
National curriculum year group	Number on roll	Male %	Female %	Ever 6 FSM % ?	Minority ethnic groups % ?	English additional language % ?	All SEN % ?	SEN EHCP % ?	SEN support % ?	
6	16	56	44	13	31	6	19	6	13	
5	14	57	43	14	14	0	14	7	7	
4	17	29	71	0	18	0	6	0	6	
3	15	47	53	13	7	0	20	7	13	
2	15	67	33	0	40	0	13	0	13	
1	15	40	60	7	0	0	7	0	7	
Pre-compulsory ?	16	38	63	6	19	6	0	0	C	



#### Prior attainment of pupils by year group 💿

This is final data for 2018/2019 (January 2019 census data).

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For a small number of schools there may be slight discrepancies between school characteristics data displayed in ASP and data in the IDSR. This is because the IDSR is based on the January school census but ASP data has incorporated some updates made after the January school census.

Key stage 1 prior attainment by year group										
School year	Average point score at key stage 1 % by prior attainment									
			-	F	ligh ?	Middle ?		Low ?		
	School	National ?	Difference	School	National ?	School	National ?	School	National ?	
Year 6	16.1	16.3	-0.3	38	34	49	58	13	8	

Key stage 1 reading prior attainment by year group											
School year	Greater depth ? Expect		Expected	pected standard ? Working towards ?		Found	lations ?	Below pre-key stage 1 ?			
	School	National ?	School	National ?	School	National ?	School	National ?	School	National ?	
Year 5	29	23	85	72	6	18	6	5	0	1	
Year 4	31	25	83	74	8	17	6	4	2	1	
Year 3	26	25	78	75	20	17	2	5	0	1	

Key stage 1 writing prior attainment by year group											
School year	Greate	er depth ?	Expected	d standard 🥐	Working	Norking towards ? Foundations ?		dations ?	Below pre-key stage 1 🥐		
	School	National ?	School	National ?	School	National ?	School	National ?	School	National ?	
Year 5	19	13	73	64	23	26	2	5	0	1	
Year 4	19	15	73	67	19	24	2	5	6	1	
Year 3	17	16	76	70	17	22	7	5	0	1	



## **IDSR**



## **IDSR - what's in it?**

- Where applicable, the Ofsted IDSR contains
  - Areas of interest
    - Reading attainment and progress at key stage 2 based on 2022, 2019, 2018 and 2017 data
    - Writing attainment and progress at key stage 2– based on 2022, 2019, 2018 and 2017 data
    - Mathematics attainment and progress at key stage 2 based on 2022, 2019, 2018 and 2017 data
    - Other attainment measures at key stage 2 based on 2022, 2019, 2018 and 2017 data
    - Pupil movement Moves between Jan 2020 census and Jan 2021 census
  - Absence Summer 2021, autumn 2020 and earlier data (up to key stage 4)
  - Suspensions and permanent exclusions 2019/20 final data (all key stages)
  - Pupil groups
  - School and local context 2022, 2021, 2020
  - Year group context based on 2022
  - Progress and attainment trend based on 2022, 2019, 2018 and 2017 data



# Changes

- Changes to the IDSR:
  - will be introducing a sentence in the IDSR regarding the multiplication tables check data to indicate if it was significantly different from national
  - earlier this year they removed early years foundation profile data from the IDSR.



🖆 GOV.UK	(	Inspection Data Summary Report	Sign ou	ut
BETA This is a new	w service – your <u>feedback</u>	will help us to improve it.		
Home > IDSR				
Select to show or Hide grey		s which are significant or exceptional	Ofsted raising standards improving lives	



### **Areas of interest**

The following sections draw attention to only those areas which are meaningful or where statistical testing shows there is something significant to note (where they are not, text will be displayed in *grey*).

This school has been contacted by the Standards and Testing Agency as they had missing test data. Where the results for a particular subject appear to have been affected, this is noted in the relevant section.

Performance data for 2022 should not be directly compared with 2019 and earlier. Nor should comparisons be made between schools. This is because schools may have been affected differently by COVID-19.

Historic performance data from 2019 and earlier indicates the school context prior to the pandemic. For 2022, the IDSR quintiles have been removed.

► <u>Guidance</u>



#### Progress at key stage 2 - 2022

- There is nothing to highlight for key stage 2 progress in reading in 2022.
- Progress at key stage 2 2019 to 2017 (not directly comparable to 2022)
  - There is nothing to highlight for key stage 2 progress in reading in 2019.

#### Guidance

Sentences for 2022 will be triggered if the progress score for all pupils is in the highest or lowest quintile and the score is significantly different to the national score. They will identify consistently high or low performance for 2022 only.

Sentences for 2019 to 2017 will be triggered if the progress score for all pupils is in the highest or lowest quintile and the score is significantly different to the national score. They will identify consistently high or low performance for up to 3 years. Small cohorts of 10 or fewer in the latest year will not have a sentence triggered. Sometimes sentences will appear where we have identified that progress has improved or declined from one year to the next, as also shown in the progress three-year trend chart.

The Department for Education supplies the source pupil level data for this section.

There is additional <u>guidance</u> which provides the criteria used to determine the sentences.



#### Attainment at key stage 2 - 2022

- Key stage 2 attainment of the expected standard (100+) in reading (91%) was significantly **above** national and in the **highest** 20% in 2022. *There is nothing to highlight for key stage 2 attainment of the high standard (110+) in reading in 2022.* Of the 32 pupils, 3 did not meet the expected standard.
- Attainment at key stage 2 2019 to 2017 (not directly comparable to 2022)
  - Key stage 2 attainment of the expected standard (100+) in reading (91%) was significantly **above** national and in the **highest** 20% in 2019, as well as in 2018 and 2017. Key stage 2 attainment of the high standard (110+) in reading (50%) was significantly **above** national and in the **highest** 20% in 2019, as well as in 2018. Of the 32 pupils, 3 did not meet the expected standard.
  - The key stage 2 three-year average reading attainment score (109.3) was in the highest 20% in 2019.

#### Attainment at key stage 1 - 2022

- Key stage 1 attainment of the expected standard in reading (100%) and greater depth in reading (37%) was significantly **above** national and in the **highest** 20% in 2022.
- Attainment at key stage 1 2019 to 2017 (not directly comparable to 2022)

#### Attainment in phonics - 2022

- There is nothing to highlight for pupils meeting the phonics expected standard (32+) in Year 1 in 2022. There were 3 pupil(s) that were screened in Year 2 in 2022; 2 of those met the expected standard.
- Attainment in phonics 2019 to 2017 (not directly comparable to 2022)



#### Other attainment measures

#### Attainment at key stage 2 - 2022

- Key stage 2 attainment of the expected standard (100+) in reading, writing and mathematics (91%) was significantly **above** national and in the **highest** 20% in 2022. *There is nothing to highlight for reading, writing and mathematics achieving the key stage 2 high standard in 2022.*
- There is nothing to highlight for the key stage 2 English grammar, punctuation and spelling test achievement of the expected standard (100+) and high standard (110+) in 2022.
- Of the 32 pupils, 1 had missing English grammar, punctuation and spelling test data. This is not likely to have impacted on the results.
- Key stage 2 attainment of the expected standard in science (94%) was significantly **above** national and in the **highest** 20% in 2022.
- Attainment at key stage 2 2019 to 2017 (not directly comparable to 2022)
  - Key stage 2 attainment of the expected standard (100+) in reading, writing and mathematics (84%) was significantly **above** national and in the **highest** 20% in 2019, as well as in 2018 and 2017.
  - There is nothing to highlight for reading, writing and mathematics achieving the key stage 2 high standard in 2019.
  - There is nothing to highlight for the key stage 2 English grammar, punctuation and spelling test achievement of the expected standard (100+) in 2019.
  - Key stage 2 attainment of the high standard (110+) in the English grammar, punctuation and spelling test (59%) was significantly **above** national and in the **highest** 20% in 2019, as well as in 2018.
  - There is nothing to highlight for key stage 2 attainment of the expected standard in science in 2019.



#### Summer 2021 and autumn 2020 absence

This data relates to absences during the coronavirus (COVID-19) pandemic and should not be compared directly to previous years. There were 110 sessions missed by pupils not attending in circumstances related to coronavirus (COVID-19) in summer 2021 - these did not count as absence within the data. There were 1,253 sessions missed by pupils not attending in circumstances related to coronavirus (COVID-19) in autumn 2020 - these did not count as absence within the data.

- Overall absence in summer 2021 (2.2%) was in the **lowest** 20% of all schools. Overall absence in autumn 2020 (1.4%) was in the **lowest** 20% of all schools.
- The rate of overall absence (2.2%) in summer 2021 was in the **lowest** 20% of schools with a similar level of deprivation. The rate of overall absence (1.4%) in autumn 2020 was in the **lowest** 20% of schools with a similar level of deprivation.
- Persistent absence in summer 2021 (3.7%) was in the **lowest** 20% of all schools. Persistent absence in autumn 2020 (2.6%) was in the **lowest** 20% of all schools.
- The rate of persistent absence (3.7%) in summer 2021 was in the **lowest** 20% of schools with a similar level of deprivation. The rate of persistent absence (2.6%) in autumn 2020 was in the **lowest** 20% of schools with a similar level of deprivation.
- ► <u>Guidance</u>

#### Absence for 2018/19 and earlier

- Overall absence (2.2%) was in the **lowest** 20% of all schools in 2018/19 as well as in 2017/18 and 2016/17.
- Persistent absence (1.0%) was in the lowest 20% of all schools in 2018/19 as well as in 2017/18 and 2016/17.
- The rates of overall absence (2.2%) and persistent absence (1.0%) in 2018/19 were in the **lowest** 20% of schools with a similar level of deprivation.



## Suspensions & permanent exclusions

#### Whole school

- For the whole school, there is nothing significant or exceptional to highlight for total suspensions compared to all schools in 2020/21, therefore no conclusions can be drawn from this data.
- For the whole school, there is nothing significant or exceptional to highlight for repeat suspensions compared to all schools in 2020/21, therefore no conclusions can be drawn from this data.
- The 1 pupil in the whole school with a suspension in 2020/21 was suspended once.
- The 1 suspension in the whole school in 2020/21 was for physical assault against a pupil.
- There were no permanent exclusions in the whole school in 2020/21. The national average for this year was close to zero. There were no permanent exclusions in the previous two years either.
- ► <u>Guidance</u>

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## **Pupil groups**

#### Key stage 2

• No sentences about key stage 2 performance data have been generated for pupil groups.

#### Key stage 1

• No sentences about key stage 1 performance data have been generated for pupil groups.

#### Absence

- Overall absence for pupils in receipt of free school meals (3.7%) was in the **lowest** 20% of all schools in 2018/19.
- Overall absence in summer 2021 for pupils in receipt of free school meals (10.1%) was in the **highest** 20% of all schools. In autumn 2020 overall absence for pupils in receipt of free school meals (9.7%) was in the **highest** 20% of all schools.
- Overall absence in summer 2021 for pupils with special educational needs (9.1%) was in the **highest** 20% of all schools. In autumn 2020 overall absence for pupils with special educational needs (9.9%) was in the **highest** 20% of all schools.



## School and local context

#### School characteristics

	2020		2021		2022	
School number on roll	Close to average 2	218	Close to average	219	Close to average	218
School % FSM	Well below average	5	Well below average	5	Well below average	6
School % SEND support	Below average	10	Close to average	11	Close to average	11
School % EHC plan	Below average (	0.9	Below average	1.4	Close to average	1.8
School % EAL	Well below average	1	Below average	2	Below average	2
School % stability	Well above average	95	Well above average	96	N/A	



#### Trust/LA level information

As at October 2022:

- this school is maintained by Kent local authority which maintains 258 primary schools, 19 secondary schools, 23 special schools, 5 pupil referral units and 1 nursery school.
- the latest overall effectiveness grade for this school is . As at 1 Oct 2022, the LA grade profile was:
  - outstanding 59
  - good 230
  - requires improvement 17
  - inadequate 0
  - not yet inspected 0



## Year group context

#### Characteristics





#### **Prior attainment**

	Reading	Writing	Mathematics
Year 1	No data	No data	No data
Year 2	No data	No data	No data
Year 3	No data	No data	No data
Year 4	No data	No data	No data
Year 5	Close to national	Close to national	Close to national
Year 6	Close to national	Close to national	Close to national



#### **SEND** characteristics

#### Type of resourced provision: No resourced provision Number of pupils with SEND who are also disadvantaged: 15

	SEND support (38)						
SEND primary need	Y1	Y2	Y3	Y4	Y5	Y6	Total
Specific Learning Difficulty	0	0	0	1	0	1	2
Moderate Learning Difficulty	1	2	2	4	1	4	14
Severe Learning Difficulty	0	0	0	1	0	0	1
Social, Emotional and Mental Health	1	0	2	1	0	3	7
Speech, Language and Communication Needs	3	1	4	2	2	1	13
Autistic Spectrum Disorder	0	1	0	0	0	0	1
Year group totals	5	4	8	9	3	9	38

	EHC Plan (8)						
SEND primary need	Y1	Y2	Y3	Y4	Y5	Y6	Total
Moderate Learning Difficulty	0	0	0	0	0	2	2
Severe Learning Difficulty	0	0	0	0	1	0	1
Social, Emotional and Mental Health	0	0	0	2	1	1	4
Speech, Language and Communication Needs	0	0	0	1	0	0	1
Year group totals	0	0	0	3	2	3	8



## **Progress and attainment charts**

#### Reading, writing and mathematics - 2022

		KS2 Progress KS2 Attainment		KS1 Attainment	Phonics Attainment
Reading	2022	In line with national (59 pupils)	In line with national (62 pupils)	Sig above national (60 pupils)	Sig above national (60 pupils)
Writing	2022	Sig above national (60 pupils)	Sig above national (62 pupils)	Sig above national (60 pupils)	N/A
Mathematics	2022	In line with national (59 pupils)	Sig above national (62 pupils)	Sig above national (60 pupils)	N/A



#### Other attainment measures - 2022

KS2 EGPS

KS2 combined RWM

2022

In line with national (62 pupils)

Sig above national (62 pupils)



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If you enjoyed this CPD opportunity and would like one of our trainers to deliver training at your school, please contact:



## Matt Dickson

assessment@theeducationpeople.org



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