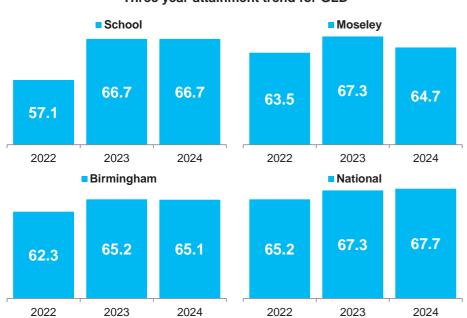


Early Years Foundation Stage Profile							Birm	ningham	Hall						-
,		School			Moseley	/	Greer	n and Mo	seley	Bi	rmingha	am		Nationa	i
	2022	2023	2024	2022	2023	2024	2022	2023	2024	2022	2023	2024	2022	2023	2024
Number of eligible children	21	30	30	197	199	221	3210	3056	3070	29370	28668	28224	622583	612610	602260
% achieving GLD	57.1	66.7	66.7	63.5	67.3	64.7	59.6	66.5	65.4	62.3	65.2	65.1	65.2	67.3	67.7
% at least expected level across all early learning goals	57.1	66.7	66.7	62.9	64.8	64.7	58.4	65.1	63.1	60.3	63.4	63.5	63.4	65.7	66.3
% at least expected across all prime areas of learning	66.7	73.3	83.3	71.1	72.4	71.9	67.4	73.5	70.6	70.7	72.2	71.6	74.2	75	74.9
% at least expected across all specific areas of learning	57.1	66.7	70	62.9	66.8	65.6	59.7	65.7	63.9	61.3	64.2	64.2	64.9	67	67.5
Average number of ELG achieved	14	14.1	15.2	13.5	13.9	13.5	13	13.7	13.3	13.3	13.4	13.4	14.1	14.1	14.1
% achieving Communication and Language	66.7	76.7	83.3	75.6	77.9	76.5	71.5	76.4	73.9	74.9	75.8	75.1	79.5	79.7	79.3
% achieving Physical Development	81	90	96.7	84.3	82.9	81.9	79.8	82.7	83.3	81.9	82.2	81.9	84.9	85.2	84.8
% achieving Personal, Social and Emotional Development	90.5	80	90	81.2	81.9	81.9	78.8	83.4	80.3	80.2	80.3	80.2	83	83.2	82.9
% achieving Literacy	57.1	66.7	73.3	65.5	70.4	66.5	62.9	68.3	66.9	64.7	67.1	66.7	68	69.8	70
% achieving Mathematics	71.4	76.7	76.7	72.1	77.9	72.9	69.4	73.8	72.8	70.5	72.7	72.8	75.9	77.2	77.1
% achieving Understanding the World	90.5	83.3	90	77.7	76.9	75.1	72.7	76.3	73	73.8	75.2	74.6	79.6	80.3	80
% achieving Expressive arts and design	76.2	86.7	93.3	79.2	81.9	81.9	77.6	82.3	78.9	78.6	79.9	79.5	84.5	85	84.7

#### Three year attainment trend for GLD



#### Attainment difference of school to indicated group for GLD



### Early Years Foundation Stage Profile Performance Trends and Comparisons 2024

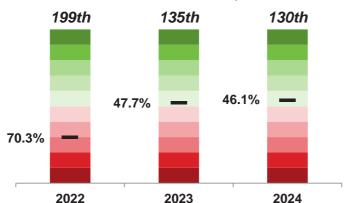


St John and Monica Catholic Primary		Trend	<u> </u>					Con	npariso	n to Se	tting				
School	Scho	ol Attaiı	nment		Mosele	y		ningham n and Mo		Bi	rmingha	ım		National	I
In 2024 this setting had 30 pupils at the end of EY	% Diff	Pupils	Average	% Diff	Pupils	Above	% Diff	Pupils	Above	% Diff	Pupils	Above	% Diff	Pupils	Above
% achieving GLD	0	0	64.2	2	1	1	1.3	0	2	1.6	0	2	-1	0	0
% at least expected level across all early learning goals	0	0	64.2	2	1	2	3.6	1	2	3.2	1	2	0.4	0	2
% at least expected across all prime areas of learning	10	3	75.3	11.4	3	2	12.7	4	1	11.7	4	2	8.4	3	1
% at least expected across all specific areas of learning	3.3	1	65.4	4.4	1	1	6.1	2	2	5.8	2	2	2.5	1	1
Average number of ELG achieved	1.1		14.5	1.7		3	1.9		3	1.8		3	1.1		1
% achieving Communication and Language	6.6	2	76.5	6.8	2	1	9.4	3	2	8.2	2	2	4	1	11
% achieving Physical Development	6.7	2	90.1	14.8	4	2	13.4	4	3	14.8	4	2	11.9	4	2
% achieving Personal, Social and Emotional Development	10	3	86.4	8.1	2	2	9.7	3	2	9.8	3	2	7.1	2	2
% achieving Literacy	6.6	2	66.7	6.8	2	1	6.4	2	1	6.6	2	1	3.3	1	1
% achieving Mathematics	0	0	75.3	3.8	1	1	3.9	1	3	3.9	1	3	-0.4	0	0
% achieving Understanding the World	6.7	2	87.7	14.9	4	3	17	5	3	15.4	5	3	10	3	3
% achieving Expressive arts and design	6.6	2	86.4	11.4	3	2	14.4	4	2	13.8	4	2	8.6	3	2

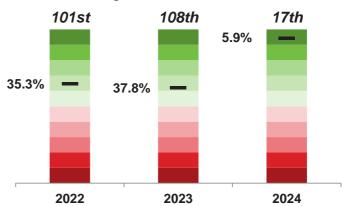
Note: above graded colour scale based on displayed figures only, it is intended only to help quickly identify areas of strengths and weaknesses

### **Percentile and Ranking Trends**





### Average no of ELGs achieved



Schools and academies are ranked purely on the basis of the attainment measure being displayed, with 1st being the highest achieving out of 0 in Birmingham The percentile is calculated using normalised score of 1 - 100 and represents the percentage of schools in Birmingham achieving a higher outcome.

#### **Trend Explained**

% Diff - Compares current year to previous year by % of pupils achieving

Pupils - The difference in current year from previous by number of pupils achieving

Average - Represents a 3 year rolling average for the indicated measure

#### Comparison Explained (relates to current year only)

% Diff - Compares school/academy to indicated benchmark by % of pupils achieving

**Pupils** - Represents the % Diff in pupil numbers e.g. -2 would mean you are were 2 children away from achieving the average for the benchmark.

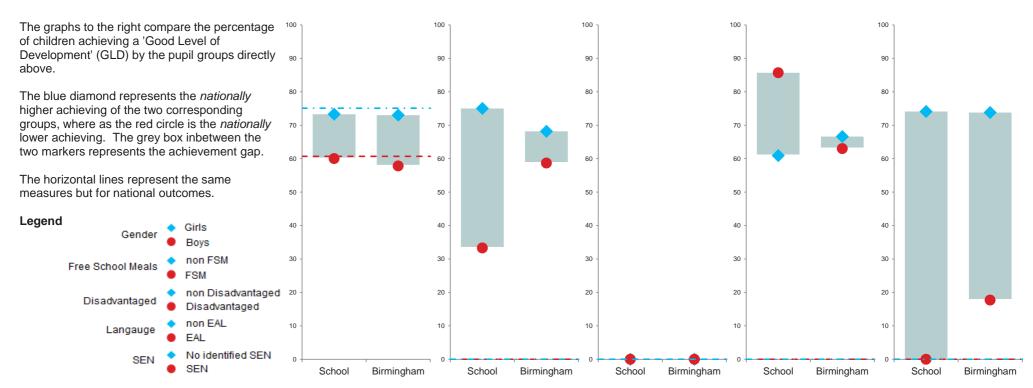
Above - Shows how many times you were above the average outcome for the indicated benchmark

## Early Years Foundation Stage Profile Pupil Group Performance 2024



## St John and Monica Catholic Primary School

		Gender	_	Free	School	Meals	Dis	advanta	ged	L	anguag	е	Spec	ial Educ	ational N	leeds
	Boys	Girls	Gap	Yes	No	Gap	Yes	No	Gap	EAL	Non	Gap	All SEN	ECHP	Support	Non
Eligible pupils	15	15		6	24		-	-		7	23		3	-	3	27
% GLD	60	73.3	-13.3	33.3	75	-41.7	-	-		85.7	60.9	24.8	0	-	0	74.1
% All early learning Goals	60	73.3	-13.3	33.3	75	-41.7	-	-		85.7	60.9	24.8	0	-	0	74.1
% Prime learning goals	73.3	93.3	-20	50	91.7	-41.7	-	-		100	78.3	21.7	33.3	-	33.3	88.9
% Specific learning goals	66.7	73.3	-6.6	33.3	79.2	-45.9	-	-		85.7	65.2	20.5	0	-	0	77.8
Average number of ELG achieved	14.5	15.9	-1.4	11.7	16.1	-4.4		-		16.7	14.7	2	9.7	-	9.7	15.8
% Communication and Language	73.3	93.3	-20	50	91.7	-41.7	-	-		100	78.3	21.7	33.3	-	33.3	88.9
% Physical Development	93.3	100	-6.7	83.3	100	-16.7		-		100	95.7	4.3	66.7	-	66.7	100
% Personal, Social and Emotional Development	80	100	-20	66.7	95.8	-29.1	-	-		100	87	13	66.7	-	66.7	92.6
% Literacy	66.7	80	-13.3	33.3	83.3	-50	-	-		100	65.2	34.8	0	-	0	81.5
% Mathematics	80	73.3	6.7	50	83.3	-33.3	-	-		85.7	73.9	11.8	33.3	-	33.3	81.5
% Understanding the World	80	100	-20	66.7	95.8	-29.1	-	-		100	87	13	33.3	-	33.3	96.3
% Expressive arts and design	86.7	100	-13.3	66.7	100	-33.3	-	-		100	91.3	8.7	66.7	-	66.7	96.3



## Early Years Foundation Stage Profile Pupil Group Performance 2024



## **Birmingham**

		Gender		Free	School I	Meals	Dis	advanta	ged	L	_anguag	е	Spec	ial Educ	ational N	leeds
	Boys	Girls	Gap	Yes	No	Gap	Yes	No	Gap	EAL	Non	Gap	All SEN	ECHP	Support	Non
Eligible pupils	14524	13700		9120	19104		-	-		11400	16386		4358	618	3740	23866
% GLD	57.8	73	-15.2	58.7	68.2	-9.5	-	-		63	66.6	-3.6	17.7	1.3	20.4	73.8
% All early learning Goals	55.9	71.7	-15.8	57.2	66.6	-9.4	-	-		61.1	65.1	-4	16.7	1.3	19.3	72.1
% Prime learning goals	63.7	79.9	-16.2	66.5	74	-7.5	-	-		68.5	73.7	-5.2	21.1	1.3	24.3	80.8
% Specific learning goals	56.8	72	-15.2	57.8	67.3	-9.5	-	-		61.6	66	-4.4	18.2	2.6	20.8	72.6
Average number of ELG achieved	12.4	14.4	-2	12.7	13.7	-1	-	-		12.8	13.7	-0.9	5.8	0.7	6.6	14.7
% Communication and Language	68.6	82	-13.4	70.9	77.1	-6.2	-	-		70.3	78.3	-8	26.2	3.6	29.9	84
% Physical Development	75	89.3	-14.3	78.2	83.7	-5.5	-	-		81.8	82	-0.2	36.4	4.5	41.7	90.2
% Personal, Social and Emotional Development	73.5	87.3	-13.8	76.9	81.8	-4.9	-	-		78.6	81.2	-2.6	30.6	2.6	35.2	89.3
% Literacy	59.8	74	-14.2	60.2	69.8	-9.6	-	-		64.3	68.3	-4	20.7	2.6	23.6	75.1
% Mathematics	67.9	77.9	-10	67	75.6	-8.6	-	-		69.7	74.9	-5.2	29.7	3.2	34.1	80.7
% Understanding the World	68.4	81.1	-12.7	70.3	76.6	-6.3	-	-		69.3	78.1	-8.8	27	2.9	31	83.3
% Expressive arts and design	72.1	87.4	-15.3	76.2	81.1	-4.9	-	-		76.2	81.7	-5.5	34.7	4.2	39.8	87.7

#### **National**

National		Gender		Free	School	Meals	Die	advanta	ned	- 1	anguag	Δ.	Snec	ial Educ	ational N	leeds
	Boys	Girls	Gap	Yes	No	Gap	Yes	No	Gap	EAL	Non	Gap			Support	
Eligible pupils	308580	293680		np	np		np	np		np	np		np	np	np	np
% GLD	60.7	75.1	-14.4	np	np		np	np		np	np		np	np	np	np
% All early learning Goals	58.9	74	-15.1	np	np		np	np		np	np		np	np	np	np
% Prime learning goals	67.5	82.7	-15.2	np	np		np	np		np	np		np	np	np	np
% Specific learning goals	60.6	74.8	-14.2	np	np		np	np		np	np		np	np	np	np
Average number of ELG achieved	13.3	14.9	-1.6	np	np		np	np		np	np		np	np	np	np
% Communication and Language	73.7	85.3	-11.6	np	np		np	np		np	np		np	np	np	np
% Physical Development	78.3	91.6	-13.3	np	np		np	np		np	np		np	np	np	np
% Personal, Social and Emotional Development	76.9	89.2	-12.3	np	np		np	np		np	np		np	np	np	np
% Literacy	63.4	77	-13.6	np	np		np	np		np	np		np	np	np	np
% Mathematics	73.7	80.6	-6.9	np	np		np	np		np	np		np	np	np	np
% Understanding the World	75.3	85	-9.7	np	np		np	np		np	np		np	np	np	np
% Expressive arts and design	78.3	91.4	-13.1	np	np		np	np		np	np		np	np	np	np

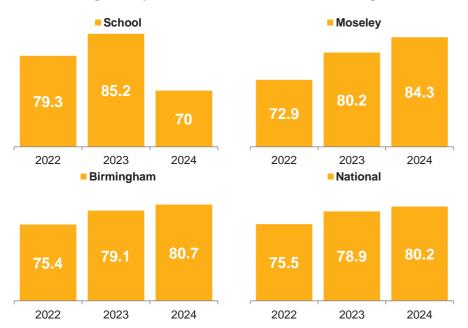
Disadvantaged outcomes are not included for EYFSP as they are not published nationally, however in the majority of cases outcomes will be the same as the ones for free school meals



Phonics							Birm	ningham	Hall						
		School			Moseley	1	Greer	and Mo	seley	Bi	rmingha	am		National	I
	2022	2023	2024	2022	2023	2024	2022	2023	2024	2022	2023	2024	2022	2023	2024
Year 1 Eligible pupils	29	27	30	207	202	198	3220	3262	3054	30506	30202	28854	636787	632660	617150
% Absent	0	0	0	1	0	0	0.7	0.3	0.5	0.5	0.4	0.4	np	np	np
% Disapplied	0	0	0	3.4	2.5	2.5	3.2	3.6	3.8	2.8	2.9	3.6	np	np	np
% Working Towards	20.7	14.8	30	22.7	17.3	12.6	19.4	15.6	12.8	21.3	17	15.3	np	np	np
% Working At	79.3	85.2	70	72.9	80.2	84.3	76.6	77.3	82.8	75.4	79.1	80.7	75.5	78.9	80.2
Eligible pupils at end of Key Stage 1	30	30	24	215	217	192	3258	3284	3254	30272	31074	30712	637861	645291	np
% Absent	0	0	0	1.4	0.5	0	0.5	0.2	0	0.3	0.2	0.1	np	np	np
% Disapplied	0	0	4.2	3.3	4.1	2.6	2.8	2.8	3.7	2.7	2.2	2.8	np	np	np
% Working Towards	10	10	4.2	6	6.9	6.2	8.7	6.9	7.2	10.4	9.5	8.1	np	np	np
% Working At	90	90	91.7	89.3	85.7	89.6	87.9	87.5	87.2	86.4	86.8	87.1	86.9	88.5	np

For 2024 End of Year 2 cohort is based on summer school census - Pupils on roll in Year 2. This may differ from methodology released by DfE in November

#### Reaching the expected standard of Phonics decoding in Y1



#### Attainment difference of school to indicated group Y1 Phonics



12/09/2024 OFFICIAL

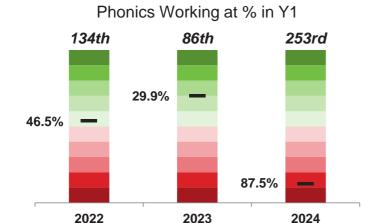
#### **Phonics Performance Trends and Comparisons 2024**



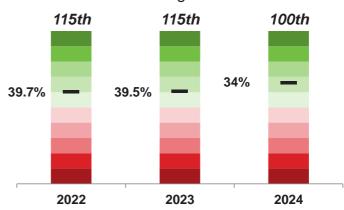
St John and Monica Catholic Primary		Trend	H					Con	npariso	n to Se	tting				•
School	Scho	ol Attai	nment		Mosele	<b>y</b>		ningham n and Mo		Ві	irmingha	am		Nationa	ı
In 2024 this setting had 30 pupils at the end of Y1	% Diff	Pupils	Average	% Diff	Pupils	Above	% Diff	Pupils	Above	% Diff	Pupils	Above	% Diff	Pupils	Above
Year 1 Eligible pupils															
% Absent	0	0	0	0	0	0	-0.5	0	0	-0.4	0	0			
% Disapplied	0	0	0	-2.5	-1	0	-3.8	-1	0	-3.6	-1	0			
% Working Towards	15.2	5	22.1	17.4	5	1	17.2	5	2	14.7	4	1			
% Working At	-15.2	-5	77.9	-14.3	-4	2	-12.8	-4	2	-10.7	-3	2	-10.2	-3	2
Eligible pupils at end of Key Stage 1															
% Absent	0	0	0	0	0	0	0	0	0	-0.1	0	0			
% Disapplied	4.2	1	1.2	1.6	0	1	0.5	0	1	1.4	0	1			
% Working Towards	-5.8	-2	8.3	-2	-1	2	-3	-1	2	-3.9	-1	1			
% Working At	1.7	1	90.5	2.1	1	3	4.5	1	3	4.6	1	3			

Note: above graded colour scale based on displayed figures only, it is intended only to help quickly identify areas of strengths and weaknesses

#### **Percentile and Ranking Trends**



## Phonics Working at % end of Y2



Schools and academies are ranked purely on the basis of the attainment measure being displayed, with 1st being the highest achieving out of 0 in Birmingham The percentile is calculated using normalised score of 1 - 100 and represents the percentage of schools in Birmingham achieving a higher outcome.

#### **Trend Explained**

% Diff - Compares current year to previous year by % of pupils achieving Pupils - The difference in current year from previous by number of pupils achieving Average - Represents a 3 year rolling average for the indicated measure

#### Comparison Explained (relates to current year only)

% Diff - Compares school/academy to indicated benchmark by % of pupils achieving

**Pupils** - Represents the % Diff in pupil numbers e.g. -2 would mean you are were 2 children away from achieving the average for the benchmark.

Above - Shows how many times you were above the average outcome for the indicated benchmark



### **Phonics Pupil Group Performance 2024**

#### St John and Monica Catholic Primary School

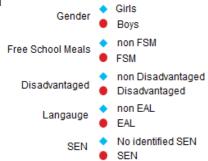
		Gender	_	Free	School I	Meals	Dis	advanta	ged	L	anguag	е	Speci	al Educ	ational N	leeds
	Boys	Girls	Gap	Yes	No	Gap	Yes	No	Gap	EAL	Non	Gap	All SEN	ECHP	Support	Non
Year 1 Eligible pupils	16	14		6	24		7	23		22	8		7	1	6	23
% Absent	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
% Disapplied	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
% Working Towards	31.2	28.6	2.6	16.7	33.3	-16.6	28.6	30.4	-1.8	31.8	25	6.8	57.1	100	50	21.7
% Working At	68.8	71.4	-2.6	83.3	66.7	16.6	71.4	69.6	1.8	68.2	75	-6.8	42.9	0	50	78.3
Eligible pupils at end of Key Stage 1	15	9		10	14		10	14		14	10		2	1	1	22
% Absent	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
% Disapplied	6.7	0	6.7	10	0	10	10	0	10	0	10	-10	0	0	0	4.5
% Working Towards	6.7	0	6.7	10	0	10	10	0	10	7.1	0	7.1	50	100	0	0
% Working At	86.7	100	-13.3	80	100	-20	80	100	-20	92.9	90	2.9	50	0	100	95.5

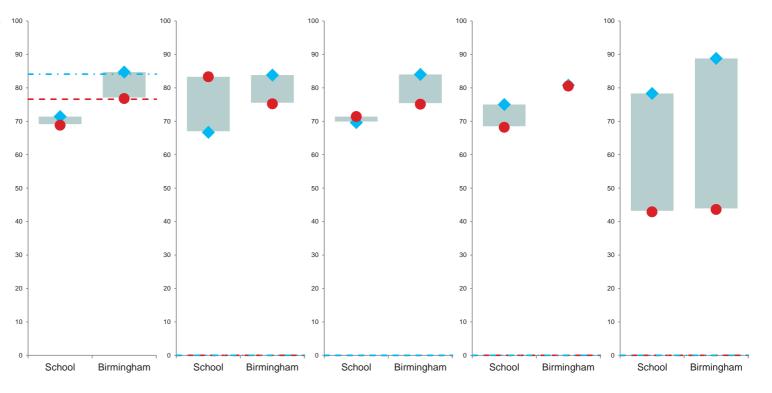
The graphs to the right compare the percentage of children working at the expected level of Phonics decoding in Year 1 by the pupil groups directly above.

The blue diamond represents the *nationally* higher achieving of the two corresponding groups, where as the red circle is the *nationally* lower achieving. The grey box inbetween the two markers represents the achievement gap.

The horizontal lines represent the same measures but for national outcomes.

#### Legend





## **Phonics Pupil Group Performance 2024**



# Birmingham

		Gender		Free	School I	Meals	Dis	advanta	ged	L	.anguag	е	Spec	ial Educ	ational N	leeds
	Boys	Girls	Gap	Yes	No	Gap	Yes	No	Gap	EAL	Non	Gap	All SEN	ECHP	Support	Non
Year 1 Eligible pupils	14776	14078		10568	18286		10772	18082		11828	16844		5198	946	4252	23656
% Absent	0.5	0.3	0.2	0.5	0.4	0.1	0.5	0.4	0.1	0.5	0.4	0.1	0.7	0.8	0.7	0.3
% Disapplied	4.9	2.1	2.8	4.2	3.2	1	4.3	3.1	1.2	3.5	3.6	-0.1	18.4	67.7	7.4	0.3
% Working Towards	17.7	12.8	4.9	20.1	12.5	7.6	20.1	12.5	7.6	15.5	15.2	0.3	37.3	22.6	40.6	10.5
% Working At	76.8	84.7	-7.9	75.2	83.8	-8.6	75.1	84	-8.9	80.5	80.8	-0.3	43.6	8.9	51.3	88.8
Eligible pupils at end of Key Stage 1	15668	15044		12750	17962		13142	17570		13214	17250		6158	1030	5128	24554
% Absent	0.2	0.1	0.1	0.2	0.1	0.1	0.2	0.1	0.1	0.1	0.1	0	0.3	0	0.3	0.1
% Disapplied	3.8	1.8	2	3.2	2.5	0.7	3.3	2.5	0.8	3.1	2.6	0.5	12.9	57.9	3.9	0.3
% Working Towards	9.5	6.7	2.8	10.6	6.4	4.2	10.6	6.3	4.3	8.6	7.8	8.0	25.5	21.6	26.2	3.8
% Working At	84.5	89.8	-5.3	85.1	88.6	-3.5	84.9	88.8	-3.9	85	88.7	-3.7	60.8	19.8	69.1	93.7

#### **National**

Hational																
		Gender		Free	School I	Meals	Dis	advanta	ged	L	.anguag	е	Spec	ial Educ	ational N	leeds
	Boys	Girls	Gap	Yes	No	Gap	Yes	No	Gap	EAL	Non	Gap	All SEN	ECHP	Support	Non
Year 1 Eligible pupils	315910	310240		np	np		np	np		np	np		np	np	np	np
% Absent	np	np		np	np		np	np		np	np		np	np	np	np
% Disapplied	np	np		np	np		np	np		np	np		np	np	np	np
% Working Towards	np	np		np	np		np	np		np	np		np	np	np	np
% Working At	76.6	84.1	-7.5	np	np		np	np		np	np		np	np	np	np
Eligible pupils at end of KS1	np	np		np	np		np	np		np	np		np	np	np	np
% Absent	np	np		np	np		np	np		np	np		np	np	np	np
% Disapplied	np	np		np	np		np	np		np	np		np	np	np	np
% Working Towards	np	np		np	np		np	np		np	np		np	np	np	np
% Working At	np	np		np	np		np	np		np	np		np	np	np	np



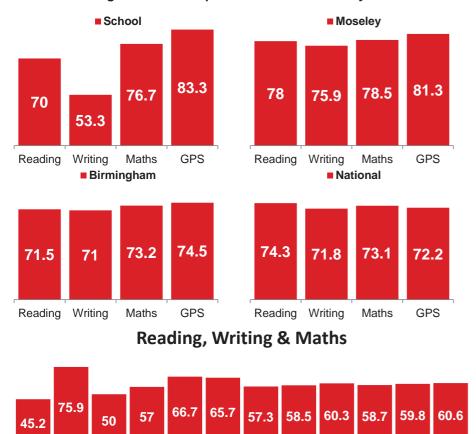
Key stage 2 performance part 1							Birm	ningham	Hall						
rio, ciago - por crimanco part :		School			Moseley	,	Greer	and Mo	seley	Bi	rmingha	ım		National	
	2022	2023	2024	2022	2023	2024	2022	2023	2024	2022	2023	2024	2022	2023	2024
Eligible pupils	31	29	30	235	246	245	3456	3412	3438	31704	31672	31988	666066	668149	654070
% at least Expected Reading Test	74.2	89.7	70	78.7	78.5	78	76	72.1	72.6	73.7	70.4	71.5	74.6	73.3	74.3
% High standard Reading Test	32.3	48.3	36.7	29.8	39.4	34.1	27.3	30.2	28.9	27	27	26.4	28	29.3	28.5
Scaled Score Reading	103.7	109.2	105.6	105.2	106.7	106.5	104.9	105.1	105.2	104.6	104.5	104.6	104.8	105.1	105.2
% at least Expected Writing TA	48.4	75.9	53.3	62.1	75.6	75.9	65.6	73.1	73.2	67	70.1	71	69.4	71.7	71.8
% Greater Depth Writing TA	0	6.9	6.7	9.4	12.6	17.6	10.4	11.5	12.2	10.1	10.4	10.8	12.8	13.4	12.9
% at least Expected Maths Test	64.5	89.7	76.7	74.9	78.9	78.5	75	77.3	77.3	70.4	73.4	73.2	71.5	73.3	73.1
% High Maths Test	29	37.9	36.7	29.4	30.9	32.1	26.4	29.1	28.3	22.5	25	24.9	22.5	24	26
Scaled Score Maths	103.5	107.7	106.9	105.1	105.7	106.4	104.8	105.3	105.6	103.7	104.3	104.5	103.8	104.2	104.4
% at least Expected GPS Test	71	86.2	83.3	80.9	82.1	81.3	77.4	77.3	78.5	74.3	74.4	74.5	72.5	72.8	72.2
% High GPS Test	29	55.2	33.3	34.5	44.3	40.7	34.7	40.1	38.4	32.1	34.5	36.7	28.2	30.3	32
Scaled Score GPS	104.7	110.5	107	107.2	107.4	108	106.4	106.6	107	105.8	105.6	106	105.1	105	105.3
% at least Expected Reading, Writing & Maths	45.2	75.9	50	57	66.7	65.7	57.7	62.5	62.8	57.3	58.5	60.3	58.7	59.8	60.6
% Higher Standard Reading, Writing & Maths	0	6.9	6.7	7.7	9.8	9.8	6.7	8.3	8.1	6.3	6.9	6.8	7.2	8	7.7
Progress Reading	1.14	4.54	l <u>-</u>	0.48	1.15	l <u>-</u>	0.82	0.38	l <u>-</u>	0.63	0.14	1 -	0.04	0.04	np
Reading standard deviation ±	2.29	2.42	_	0.43	0.81	_	0.02	0.22	_	0.07	0.07	-	0.04	0.04	пр
Progress Writing	-3.1	-0.15	-	-1.47	-0.47	-	-0.16	0.1	-	0.05	0.04	-	0.05	0.04	np
Writing standard deviation ±	2.20	2.33	-	0.80	0.78	-	0.21	0.21	-	0.07	0.07	-			
Progress Maths	1.9	3.23	-	1.32	0.99	-	1.45	1.39	-	0.59	0.7	-	0.04	0.04	np
Maths standard deviation ±	2.13	2.27	-	0.78	0.76	-	0.20	0.21	-	0.07	0.07	-			

Progress data is not available for 2024 or 2025 due to absence of Key Stage 1 Teacher Assessments in 2020 and 2021

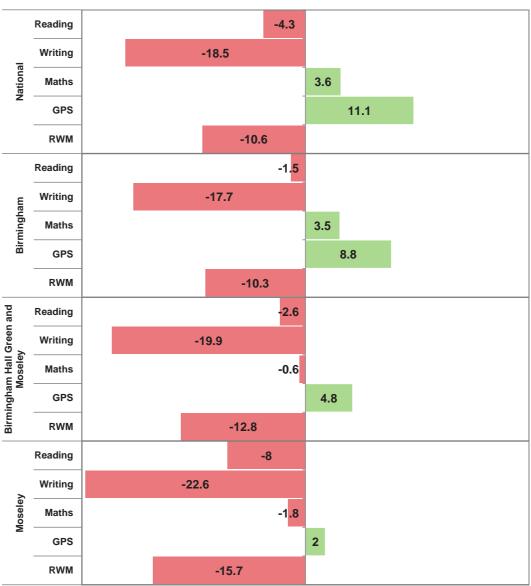


### Key stage 2 performance part 2

#### Reaching at least the expected standard current year



#### Attainment difference of school to indicated subject in current year



Key stage 2 data is based on the Interim data release, progress outcomes should be classed as unofficial

2022

2023 2024

National

2022 | 2023 | 2024

Birmingham

2022

2023

Moseley

2024

2024

2023

School

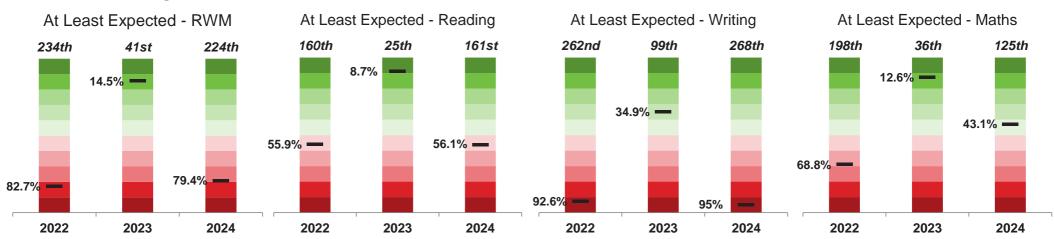
### **Key stage 2 Performance Trends and Comparisons 2024**



St John and Monica Catholic Primary		Trend	d					Con	npariso	n to Se	tting				
School	Scho	ol Attai	nment		Mosele	ey .		ningham n and Mo		Bi	rmingha	am		Nationa	ıl
In 2024 this setting had 30 pupils at the end of KS2	% Diff	Pupils	Average	% Diff	Pupils	Above	% Diff	Pupils	Above	% Diff	Pupils	Above	% Diff	Pupils	Above
% at least Expected Reading Test % High standard Reading Test Scaled Score Reading	<b>-19.7</b> -11.6 -3.6	<b>-6</b> -3	<b>77.8</b> 38.9 106.1	<b>-8</b> 2.6 -0.9	<b>-2</b> 1	<b>1</b> 3 1	<b>-2.6</b> 7.8 0.4	<b>-1</b> 2	1 3 2	<b>-1.5</b> 10.3	<b>0</b> 3	<b>2</b> 3 2	<b>-4.3</b> 8.2 0.4	<b>-1</b> 2	1 3 2
% at least Expected Writing TA % Greater Depth Writing TA	<b>-22.6</b> -0.2	<b>-7</b> 0	<b>58.9</b> 4.4	<b>-22.6</b> -10.9	<b>-7</b> -3	<b>1</b> 0	<b>-19.9</b> -5.5	<b>-6</b> -2	<b>1</b> 0	<b>-17.7</b> -4.1	<b>-5</b> -1	<b>1</b> 0	<b>-18.5</b> -6.2	<b>-6</b> -2	<b>1</b> 0
% at least Expected Maths Test % High Maths Test Scaled Score Maths	<b>-13</b> -1.2 -0.8	<b>-4</b> 0	<b>76.7</b> 34.4 106	<b>-1.8</b> 4.6 0.5	<b>-1</b> 1	1 2 2	<b>-0.6</b> 8.4 1.3	<b>0</b> 3	<b>1</b> 3 2	3.5 11.8 2.4	<b>1</b> 4	<b>2</b> 3 2	3.6 10.7 2.5	<b>1</b> 3	<b>2</b> 3 2
% at least Expected GPS Test % High GPS Test Scaled Score GPS	-2.9 -21.9 -3.5	-1 -7	80 38.9 107.3	2 -7.4 -1	1 -2	2 1 1	4.8 -5.1 0	1 -2	2 1 1	8.8 -3.4 1	3 -1	2 1 2	11.1 1.3 1.7	3 0	2 3 2
% at least Expected Reading, Writing & Maths % Higher Standard Reading, Writing & Maths	<b>-25.9</b> -0.2	<b>-8</b> 0	<b>56.7</b> 4.4	<b>-15.7</b> -3.1	<b>-5</b> -1	<b>1</b> 0	<b>-12.8</b> -1.4	<b>-4</b> 0	<b>1</b> 0	<b>-10.3</b> -0.1	<b>-3</b> 0	<b>1</b> 0	<b>-10.6</b> -1	<b>-3</b> 0	<b>1</b> 0
Progress Reading Progress Writing Progress Maths	- - -		ale hased on o	- - -		2 1 2	-		2 0 2	- - -		2 0 2	-		2 0 2

Note: above graded colour scale based on displayed figures only and treat attainment and progress separately, it is intended only to help quickly identify areas of strengths and weaknesses

## **Percentile and Ranking Trends**



Schools and academies are ranked purely on the basis of the attainment / progress measure being displayed, with 1st being the highest achieving out of 303 in Birmingham The percentile is calculated using normalised score of 1 - 100 and represents the percentage of schools in Birmingham achieving a higher outcome.

## **Key stage 2 Group Performance 2024 (Interim)**



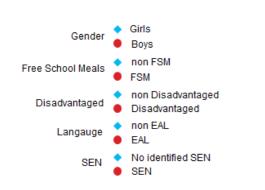


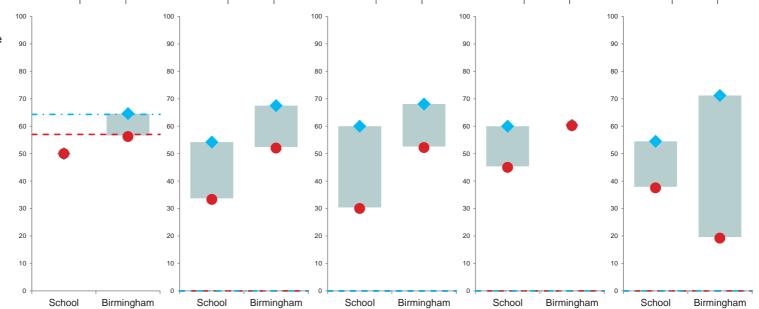
% at least Expected Reading Test
% High standard Reading Test
Scaled Score Reading
% at least Expected Writing TA
% Greater Depth Writing TA
% at least Expected Maths Test
% High Maths Test
Scaled Score Maths
% at least Expected GPS Test
% High GPS Test
Scaled Score GPS
% at least Expected Reading, Writing & Maths
% Higher Standard Reading, Writing & Maths
Progress Reading
Progress Writing
Progress Maths

	Gender			School I	Meals	Dis	advanta	ged	L	anguag	е	Special Educational Needs					
Boys	Girls	Gap	Yes	No	Gap	Yes	No	Gap	EAL	Non	Gap	All SEN	ECHP	Support	Non		
-	-		-	-		-	-		-	-		-	-	-	-		
57.1	81.2	-24.1	50	75	-25	50	80	-30	60	90	-30	37.5	-	37.5	81.8		
35.7	37.5	-1.8	16.7	41.7	-25	10	50	-40	30	50	-20	25	-	25	40.9		
104.1	106.9	-2.8	100	106.8	-6.8	100.3	108	-7.7	104.1	108.6	-4.5	101.3	-	101.3	107		
50	56.2	-6.2	33.3	58.3	-25	30	65	-35	45	70	-25	37.5	-	37.5	59.1		
0	12.5	-12.5	0	8.3	-8.3	0	10	-10	5	10	-5	0	-	0	9.1		
85.7	68.8	16.9	66.7	79.2	-12.5	60	85	-25	75	80	-5	62.5	-	62.5	81.8		
35.7	37.5	-1.8	0	45.8	-45.8	0	55	-55	30	50	-20	50	-	50	31.8		
106.6	107.1	-0.5	103.2	107.6	-4.4	100.9	109.6	-8.7	106.4	107.7	-1.3	105	-	105	107.5		
78.6	87.5	-8.9	50	91.7	-41.7	60	95	-35	75	100	-25	62.5	-	62.5	90.9		
28.6	37.5	-8.9	16.7	37.5	-20.8	10	45	-35	30	40	-10	12.5	-	12.5	40.9		
106.2	107.6	-1.4	101.4	108.1	-6.7	101.9	109.2	-7.3	105.8	109.2	-3.4	102.6	-	102.6	108.4		
50	50	0	33.3	54.2	-20.9	30	60	-30	45	60	-15	37.5	-	37.5	54.5		
0	12.5	-12.5	0	8.3	-8.3	0	10	-10	5	10	-5	0	-	0	9.1		
-	-		-	-		-	-		-	-		-	-	-	-		
-	-		-	1		-	-		-	-		-	-	-	-		
-	-		-	-		-	-		-	-		-	-	-	-		

The graphs to the right compare the percentage of children achieving at least the expected standard in Reading, Writing & Maths by the pupil groups directly above.

Horizontal Lines represent National.





## **Key stage 2 Group Performance 2024 (Interim)**



Boys	<b>Gender</b> Girls	Gap	Free	School I	Meals	Die	advanta	and		0001100	_	C	- 1 - 1 - 1	-1!1		
Boys	Girls	Can		Free School Meals			Disadvantaged			Language			Special Educational Needs			
		Gap	Yes	No	Gap	Yes	No	Gap	EAL	Non	Gap	All SEN	ECHP	Support	Non	
	-		-	-		-	-		-	-		-	-	-	-	
67.9	75.4	-7.5	65.1	77.2	-12.1	65.1	77.8	-12.7	69.6	73.2	-3.6	34.6	10.4	39.9	81.4	
23.3	29.8	-6.5	20.3	31.8	-11.5	20.3	32.4	-12.1	25	27.7	-2.7	7	1.5	8.3	31.6	
103.9	105.2	-1.3	103.1	105.8	-2.7	103.1	105.9	-2.8	104.1	105	-0.9	97.7	95.4	97.9	106.1	
64.8	77.6	-12.8	64.2	77	-12.8	64.3	77.6	-13.3	70.7	71.4	-0.7	28	6.8	32.7	82.5	
8	13.7	-5.7	7.4	13.8	-6.4	7.5	14	-6.5	10.6	11	-0.4	1.4	0.3	1.6	13.3	
73.1	73.4	-0.3	65.1	80.3	-15.2	65.3	81	-15.7	75	71.8	3.2	34.8	10.6	40.1	83.5	
26.8	22.8	4	17.2	31.6	-14.4	17.4	32.1	-14.7	26.6	23.4	3.2	6	2.8	6.7	29.9	
104.8	104.1	0.7	102.6	106	-3.4	102.7	106.1	-3.4	105	104	1	97.5	96	97.7	106	
70.8	78.4	-7.6	67.5	80.7	-13.2	67.5	81.4	-13.9	75.4	73.8	1.6	34.9	12.4	39.9	85.1	
33.1	40.5	-7.4	28.8	43.6	-14.8	28.9	44.3	-15.4	38.5	35.3	3.2	9.7	4.1	11	43.9	
105.3	106.8	-1.5	104.2	107.6	-3.4	104.2	107.8	-3.6	106.4	105.8	0.6	98.1	96.2	98.3	107.8	
56.2	64.6	-8.4	52	67.5	-15.5	52.2	68.1	-15.9	60.2	60.4	-0.2	19.2	5	22.2	71.2	
5.7	8.1	-2.4	4	9.4	-5.4	4	9.6	-5.6	6.7	7	-0.3	0.7	0.2	0.9	8.5	
-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	_	
-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	23.3 103.9 64.8 8 73.1 26.8 104.8 70.8 33.1 105.3 <b>56.2</b> 5.7	23.3     29.8       103.9     105.2       64.8     77.6       8     13.7       73.1     73.4       26.8     22.8       104.8     104.1       70.8     78.4       33.1     40.5       105.3     106.8       56.2     64.6       5.7     8.1       -     -       -     -       -     -	23.3         29.8         -6.5           103.9         105.2         -1.3           64.8         77.6         -12.8           8         13.7         -5.7           73.1         73.4         -0.3           26.8         22.8         4           104.8         104.1         0.7           70.8         78.4         -7.6           33.1         40.5         -7.4           105.3         106.8         -1.5           56.2         64.6         -8.4           5.7         8.1         -2.4           -         -         -           -         -         -	23.3         29.8         -6.5         20.3           103.9         105.2         -1.3         103.1           64.8         77.6         -12.8         64.2           8         13.7         -5.7         7.4           73.1         73.4         -0.3         65.1           26.8         22.8         4         17.2           104.8         104.1         0.7         102.6           70.8         78.4         -7.6         67.5           33.1         40.5         -7.4         28.8           105.3         106.8         -1.5         104.2           56.2         64.6         -8.4         52           5.7         8.1         -2.4         4           -         -         -         -           -         -         -         -	23.3         29.8         -6.5         20.3         31.8           103.9         105.2         -1.3         103.1         105.8           64.8         77.6         -12.8         64.2         77           8         13.7         -5.7         7.4         13.8           73.1         73.4         -0.3         65.1         80.3           26.8         22.8         4         17.2         31.6           104.8         104.1         0.7         102.6         106           70.8         78.4         -7.6         67.5         80.7           33.1         40.5         -7.4         28.8         43.6           105.3         106.8         -1.5         104.2         107.6           56.2         64.6         -8.4         52         67.5           5.7         8.1         -2.4         4         9.4           -         -         -         -         -           -         -         -         -         -	23.3         29.8         -6.5         20.3         31.8         -11.5           103.9         105.2         -1.3         103.1         105.8         -2.7           64.8         77.6         -12.8         64.2         77         -12.8           8         13.7         -5.7         7.4         13.8         -6.4           73.1         73.4         -0.3         65.1         80.3         -15.2           26.8         22.8         4         17.2         31.6         -14.4           104.8         104.1         0.7         102.6         106         -3.4           70.8         78.4         -7.6         67.5         80.7         -13.2           33.1         40.5         -7.4         28.8         43.6         -14.8           105.3         106.8         -1.5         104.2         107.6         -3.4           56.2         64.6         -8.4         52         67.5         -15.5           5.7         8.1         -2.4         4         9.4         -5.4           -         -         -         -         -         -           -         -         -         -         -<	23.3         29.8         -6.5         20.3         31.8         -11.5         20.3           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1           64.8         77.6         -12.8         64.2         77         -12.8         64.3           8         13.7         -5.7         7.4         13.8         -6.4         7.5           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3           26.8         22.8         4         17.2         31.6         -14.4         17.4           104.8         104.1         0.7         102.6         106         -3.4         102.7           70.8         78.4         -7.6         67.5         80.7         -13.2         67.5           33.1         40.5         -7.4         28.8         43.6         -14.8         28.9           105.3         106.8         -1.5         104.2         107.6         -3.4         104.2           56.2         64.6         -8.4         52         67.5         -15.5         52.2           5.7         8.1         -2.4         4         9.4         -5.4 <td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1           70.8         78.4         -7.6         67.5         80.7         -13.2         67.5         81.4           33.1         40.5         -7.4         28.8         43.6         -14.8         28.9         44.3           105.3         106.8         -1.5         104.2         107.6         -3.4         104.2         107.8           56.2         64.6         -8.4         <td< td=""><td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1         -3.4           70.8         78.4         -7.6         67.5         80.7         -13.2         67.5         81.4         -13.9           33.1         40.5         -7.4         28.8         43.6         -14.8         28.9         44.3         -15.4           105.3         106.8         -1.5</td><td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1         -3.4         105           70.8         78.4         -7.6         67.5         80.7         -13.2         67.5         81.4         -13.9         75.4           33.1         40.5         -7.4         28.8         43.6         <td< td=""><td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1         -3.4         105         104           70.8         78.4         -7.6         67.5         80.7         -13.2         67.5         81.4         -13.9</td><td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7         -2.7           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105         -0.9           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4         -0.7           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11         -0.4           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8         3.2           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4         3.2           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1         -3.4         105         104         1           70.8         78.4         -7.6<td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7         -2.7         7           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105         -0.9         97.7           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4         -0.7         28           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11         -0.4         1.4           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8         3.2         34.8           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4         3.2         6           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1         -3.4         105</td><td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7         -2.7         7         1.5           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105         -0.9         97.7         95.4           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4         -0.7         28         6.8           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11         -0.4         1.4         0.3           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8         3.2         34.8         10.6           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4         3.2         6         2.8           104.8         104.1         0.7         102.6</td><td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7         -2.7         7         1.5         8.3           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105         -0.9         97.7         95.4         97.9           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4         -0.7         28         6.8         32.7           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11         -0.4         1.4         0.3         1.6           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8         3.2         34.8         10.6         40.1           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4         3.2         6         2.8</td></td></td<></td></td<></td>	23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1           70.8         78.4         -7.6         67.5         80.7         -13.2         67.5         81.4           33.1         40.5         -7.4         28.8         43.6         -14.8         28.9         44.3           105.3         106.8         -1.5         104.2         107.6         -3.4         104.2         107.8           56.2         64.6         -8.4 <td< td=""><td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1         -3.4           70.8         78.4         -7.6         67.5         80.7         -13.2         67.5         81.4         -13.9           33.1         40.5         -7.4         28.8         43.6         -14.8         28.9         44.3         -15.4           105.3         106.8         -1.5</td><td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1         -3.4         105           70.8         78.4         -7.6         67.5         80.7         -13.2         67.5         81.4         -13.9         75.4           33.1         40.5         -7.4         28.8         43.6         <td< td=""><td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1         -3.4         105         104           70.8         78.4         -7.6         67.5         80.7         -13.2         67.5         81.4         -13.9</td><td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7         -2.7           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105         -0.9           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4         -0.7           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11         -0.4           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8         3.2           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4         3.2           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1         -3.4         105         104         1           70.8         78.4         -7.6<td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7         -2.7         7           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105         -0.9         97.7           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4         -0.7         28           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11         -0.4         1.4           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8         3.2         34.8           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4         3.2         6           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1         -3.4         105</td><td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7         -2.7         7         1.5           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105         -0.9         97.7         95.4           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4         -0.7         28         6.8           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11         -0.4         1.4         0.3           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8         3.2         34.8         10.6           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4         3.2         6         2.8           104.8         104.1         0.7         102.6</td><td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7         -2.7         7         1.5         8.3           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105         -0.9         97.7         95.4         97.9           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4         -0.7         28         6.8         32.7           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11         -0.4         1.4         0.3         1.6           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8         3.2         34.8         10.6         40.1           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4         3.2         6         2.8</td></td></td<></td></td<>	23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1         -3.4           70.8         78.4         -7.6         67.5         80.7         -13.2         67.5         81.4         -13.9           33.1         40.5         -7.4         28.8         43.6         -14.8         28.9         44.3         -15.4           105.3         106.8         -1.5	23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1         -3.4         105           70.8         78.4         -7.6         67.5         80.7         -13.2         67.5         81.4         -13.9         75.4           33.1         40.5         -7.4         28.8         43.6 <td< td=""><td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1         -3.4         105         104           70.8         78.4         -7.6         67.5         80.7         -13.2         67.5         81.4         -13.9</td><td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7         -2.7           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105         -0.9           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4         -0.7           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11         -0.4           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8         3.2           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4         3.2           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1         -3.4         105         104         1           70.8         78.4         -7.6<td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7         -2.7         7           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105         -0.9         97.7           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4         -0.7         28           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11         -0.4         1.4           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8         3.2         34.8           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4         3.2         6           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1         -3.4         105</td><td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7         -2.7         7         1.5           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105         -0.9         97.7         95.4           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4         -0.7         28         6.8           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11         -0.4         1.4         0.3           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8         3.2         34.8         10.6           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4         3.2         6         2.8           104.8         104.1         0.7         102.6</td><td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7         -2.7         7         1.5         8.3           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105         -0.9         97.7         95.4         97.9           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4         -0.7         28         6.8         32.7           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11         -0.4         1.4         0.3         1.6           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8         3.2         34.8         10.6         40.1           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4         3.2         6         2.8</td></td></td<>	23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1         -3.4         105         104           70.8         78.4         -7.6         67.5         80.7         -13.2         67.5         81.4         -13.9	23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7         -2.7           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105         -0.9           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4         -0.7           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11         -0.4           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8         3.2           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4         3.2           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1         -3.4         105         104         1           70.8         78.4         -7.6 <td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7         -2.7         7           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105         -0.9         97.7           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4         -0.7         28           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11         -0.4         1.4           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8         3.2         34.8           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4         3.2         6           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1         -3.4         105</td> <td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7         -2.7         7         1.5           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105         -0.9         97.7         95.4           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4         -0.7         28         6.8           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11         -0.4         1.4         0.3           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8         3.2         34.8         10.6           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4         3.2         6         2.8           104.8         104.1         0.7         102.6</td> <td>23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7         -2.7         7         1.5         8.3           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105         -0.9         97.7         95.4         97.9           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4         -0.7         28         6.8         32.7           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11         -0.4         1.4         0.3         1.6           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8         3.2         34.8         10.6         40.1           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4         3.2         6         2.8</td>	23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7         -2.7         7           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105         -0.9         97.7           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4         -0.7         28           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11         -0.4         1.4           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8         3.2         34.8           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4         3.2         6           104.8         104.1         0.7         102.6         106         -3.4         102.7         106.1         -3.4         105	23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7         -2.7         7         1.5           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105         -0.9         97.7         95.4           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4         -0.7         28         6.8           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11         -0.4         1.4         0.3           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8         3.2         34.8         10.6           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4         3.2         6         2.8           104.8         104.1         0.7         102.6	23.3         29.8         -6.5         20.3         31.8         -11.5         20.3         32.4         -12.1         25         27.7         -2.7         7         1.5         8.3           103.9         105.2         -1.3         103.1         105.8         -2.7         103.1         105.9         -2.8         104.1         105         -0.9         97.7         95.4         97.9           64.8         77.6         -12.8         64.2         77         -12.8         64.3         77.6         -13.3         70.7         71.4         -0.7         28         6.8         32.7           8         13.7         -5.7         7.4         13.8         -6.4         7.5         14         -6.5         10.6         11         -0.4         1.4         0.3         1.6           73.1         73.4         -0.3         65.1         80.3         -15.2         65.3         81         -15.7         75         71.8         3.2         34.8         10.6         40.1           26.8         22.8         4         17.2         31.6         -14.4         17.4         32.1         -14.7         26.6         23.4         3.2         6         2.8	

National	Gender			Free School Meals			Disadvantaged			Language			Special Educational Needs			
	Boys	Girls	Gap	Yes	No	Gap	Yes	No	Gap	EAL	Non	Gap	All SEN	ECHP	Support	Non
	334010	320070		np	np		np	np		np	np		np	np	np	np
% at least Expected Reading Test	70.9	77.8	-6.9	np	np		np	np		np	np		np	np	np	np
% High standard Reading Test	25	21.6	3.4	np	np		np	np		np	np		np	np	np	np
Scaled Score Reading	104.5	105.9	-1.4	np	np		np	np		np	np		np	np	np	np
% at least Expected Writing TA	65.5	78.3	-12.8	np	np		np	np		np	np		np	np	np	np
% Greater Depth Writing TA	9.8	16.2	-6.4	np	np		np	np		np	np		np	np	np	np
% at least Expected Maths Test	73.6	72.6	1	np	np		np	np		np	np		np	np	np	np
% High Maths Test	26.6	21	5.6	np	np		np	np		np	np		np	np	np	np
Scaled Score Maths	104.9	103.8	1.1	np	np		np	np		np	np		np	np	np	np
% at least Expected GPS Test	68.5	76.1	-7.6	np	np		np	np		np	np		np	np	np	np
% High GPS Test	29.2	34.9	-5.7	np	np		np	np		np	np		np	np	np	np
Scaled Score GPS	104.6	106	-1.4	np	np		np	np		np	np		np	np	np	np
% at least Expected Reading, Writing & Maths	57	64.3	-7.3	np	np		np	np		np	np		np	np	np	np
% Higher Standard Reading, Writing & Maths	6.5	8.9	-2.4	np	np		np	np		np	np		np	np	np	np
Progress Reading	np	np		np	np		np	np		np	np		np	np	np	np
Progress Writing	np	np		np	np		np	np		np	np		np	np	np	np
Progress Maths	np	np		np	np		np	np		np	np		np	np	np	np

12/09/2024 . OFFICIAL



#### Notes on this report

School outcomes represent the attainment of pupils at the indicated school or academy or the previous establishment where appropriate

Ward and District outcomes represent the combined attainment of children living within the indicated area and who attend a school in Birmingham according to the January school census for 2024

Birmingham outcomes represent the combined attainment for all schools in Birmingham with the exception of Pupil Referral Units and Hospital schools

National figures are primarily sourced from corresponding statistics released by the DfE on www.gov.uk, with ASP and performance tables acting as secondary sources

Red, Amber, White and Green indicators used in this document are an LA interpretation and not directly comparable to Ofsted measures, use for REFERENCE only.

RAG rating relates to the National outcome. If National outcome is not available then the Birmingham outcome is supplemented.

		RAG Key	
	Green	Amber	Red
EYFSP attainment	0.5	-4	-10
EYFSP ELG	0.25	-1	-2
KS2 attainment	0.5	-4	-10
KS2 scaled scores	0.5	-3	-5
KS2 progress	0.01	-0.5	-1.5
Phonics attainment	0.5	-4	-10
KS1 attainment	0.5	-4	-10

#### **Trend Explained**

% Diff - Compares current year to previous year by % of pupils achieving

Pupils - The difference in current year from previous by number of pupils achieving

Average - Represents a 3 year rolling average for the indicated measure

#### Comparison Explained (relates to current year only)

% Diff - Compares school/academy to indicated benchmark by % of pupils achieving

**Pupils** - Represents the % Diff in pupil numbers e.g. -2 would mean you are were 2 children away from achieving the average for the benchmark.

Above - Shows how many times you were above the average outcome for the indicated benchmark

#### **National Outcomes**

Wherever possible national outcomes are taken from the official statistics published by the DfE. Note that they may change throughout the year if replaced by revised outcomes.

On occasion it may be necessary to take national outcomes from other reliable sources such as Performance Tables or ASP

The code outcome code np means that the figure has not been published - wherever possible this will be replaced with national outcomes if available as and when published

For further information regarding national and regional school attainment access the following link:

https://www.gov.uk/government/organisations/department-for-education/about/statistics

For further information regarding school attainment in Birmingham access the following link:

https://www.birmingham.gov.uk/info/20113/policies and strategies/1076/education performance and statistics

If you have a query regarding this report then please contact us using the email address below educationdata@birmingham.gov.uk