

Primary School Profile

Version 1.0 Autumn 2016

Hindley Junior and Infant School

359 2031

DFE Number: 2031

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Introduction

As part of our service level agreement to primary schools in Wigan, each establishment receives a 'Primary School Profile' in the first week of September.

In summary, this document contains the following key items:

- Selection of tables and graphs showing the context of your primary school (e.g., % FSM / SEN etc.)
- Reports showing the performance of your school in 2016 across all national curriculum key stages
- Easy access to key comparator information (such as LA and national figures)

Further copies are available upon request together with access to any underlying data used in the tables & reports.

What's new in 2016?

- Provisional National figures are now shown within many of the school dashboard pages. These have been derived from the NCER emerging national with the exception of KS2 which was released by the DfE in SFR39/2016 on 1st September.
- There are reports that focus on the performance of pupils identified as 'Disadvantaged' (please note that pupil premium pupil lists are available on request so you can compare with your school's records)
- We have used the DfE's definition for disadvantaged which will include pupils who have been eligible for FSM in the last 6 years, who have been adopted from care, or who have been looked after for at least 1 day in the last 12 months. We have used the July 2016 Pupil Premium download from Key to Success to identify children as disadvantaged. This download is also available for schools.

Wigan School Improvement Strategy

As part of our LA School Improvement work, your school profile is made available to your respective consortium lead – any corrections made to your data will also be notified to the lead.

Important - Data Quality!

We make every effort to ensure the data shown in this document is accurate, however, there is always a risk that some items may be incorrect, (e.g., unvalidated data etc.). Please contact us if you think any of the data is incorrect - tel: 01942 486226

Autumn 2016 Data Schedule

Regular updates will be provided direct to schools via Perspective

- 9th September 2016 Primary Profiles issued to Headteachers
 - an updated version will be provided containing KS2 higher standard once details are released by the DfE
- 14th September 2016 Primary School Improvement Board meeting
- 30th September 2016 FFT release EYFS / KS1 / KS2 results into FFT Aspire
- 6th October 2016 School Census Day
- 2nd November 2016 Education Service Day All education teams will be unavailable for the full day for a service day.

 An emergency contact number will be circulated nearer the time
- October/November 2016 FFT Aspire training for schools details to be confirmed
- November 2016 Primary School Predictions to be returned to EBIU
- December 2016 Primary school performance tables are due to be released
- Friday 23rd December 2016 at 12 noon SIMS helpdesk closes until Tuesday 3rd January 2017

School: **Hindley Junior and Infant School School Dashboard** Section 2: 2031 DfE ID: % Change Wigan comparison 2016 2014 to 2016 2016 Wigan vs. School National comparison[^] Subject Cohort 2015 **EYFSP** ■Wigan % GLD 30 73 73 0 73 67 6 69 School 25 50 100 75 National comparison^ Subject Cohort 2016 2015 % Change 2013 to 2016 2016 Wigan vs. School Wigan comparison +/ 100 **Phonics %** 75 Working at the 30 87 70 17 83 Year 1 6 50 ■Wigan required level 93 87 25 School by the end \Rightarrow 30 93 93 0 94 6 9 N/A of Year 2 Y1 End Y2 Subject Cohort 2016 2016 Wigan vs. School Wigan comparison +/-National comparison[^] +/-R/W/M 100 30 61 6 67 6 60 Combined **Key Stage 1** 75 % at the Reading 30 83 74 9 9 74 **Expected** 50 ■Wigan School **Standard** 83 73 Writing 30 73 67 8 66 25 0 3 Maths 30 77 73 73 4 R/W/M R W M Subject 2016 2016 Wigan vs. School Wigan comparison National comparison^^ +/-Cohort R/W/M 100 30 53 57 -3 53 0 Combined* **Key Stage 2** 75 Reading 30 63 69 -5 66 -3 % at the **Expected** 50 ■Wigan School 30 67 77 -10 -7 Writing (TA) 74 **Standard** 73 67 63 53 25 30 3 Maths 77 74 70 7 0 W R/W/M R **GPS GPS** 30 73 75 -1 72

[^] National Figures are derived from the NCER emerging national picture and are provisional - Phonics end of year 2 is not a national dataset and is taken from local analysis ^^ KS2 National Figures taken from interim KS2 SFR30/2016 published by the DfE on the 5th July 2016

School: **Hindley Junior and Infant School** Section 2: **School Dashboard** 2031 DfE ID: Subject Cohort 2016 2016 Wigan vs. School Wigan comparison +/-National comparison[^] +/-R/W/M 30 0 6 -6 9 -9 Combined **Key Stage 1** % at Greater 50 Depth within Reading 30 10 18 -8 24 -14 the expected standard 25 ■Wigan ■School Writing 30 0 10 -10 13 -13 7 Maths 30 15 -8 18 -11 R/W/M R W Cohort 2016 Wigan vs. School Wigan comparison +/-**National comparison** +/-Subject 2016 R/W/M 100 0 5 -5 5 -5 Combined 75 Reading 13 19 -6 19 -6 **Key Stage 2** ■Wigan ■School % achieving a 50 **High Score** Writing** 7 17 -10 -8 15 25 17 Maths 16 1 17 -0 R/W/M R W M **GPS GPS** 20 23 -3 23 -3 **Intake Profile Summary OFSTED** LA* **School Inspection Date** Outcome 2016 2016 2015 2014 2015 2014 **Total NoR** 16/05/2012 203 208 207 27,939 27,436 26,878 Good % Free School Meals 18% 21% 19% 15% 15% 17% 16/10/2006 Outstanding

Please note the DfE has set the high score at 110 for Reading, Maths and GPS and was published in the 'primary school accountability in 2016' document (1st September 2016)

22%

15%

16%

18%

15%

19%

% SEN

[^] National Figures are derived from the NCER emerging national picture and are provisional

^{*} LA Figures taken from the DfE's Pupil Characteristic SFR (Based on January Census) based on Primary schools only

^{**} The Writing TA is measured at Greater Depth within the expected standard

School: Hindley Junior and Infant School Section 3: School Context

DfE ID: 2031

School Context

The following pages contain a variety of graphs and tables designed to illustrate the context of your school intake.

The data has been extracted from the January School Census data collections. Please be aware that for a variety of reasons, some of the figures shown on the following pages may differ to those held in your school records. All cohort figures exclude N1 and N2 pupils, with the exception of EAL reports which also exclude Reception pupils

The LA average figures are filtered to incorporate 'Primary mainstream schools' only (infants and juniors are included).

The reports and graphs are split into the following six sections:

Cohort Size & Gender

SEN

Free School Meals Eligibility

Intake Profile by IDACI (Income Deprivation Affecting Children)

Intake Profile by ACORN (A Classification Of Residential Neighbourhoods)

Pupils with English as an additional language (EAL)

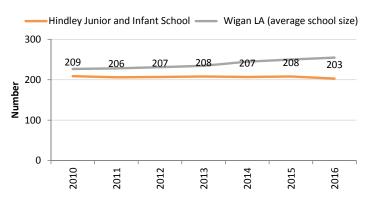
Context summary (all indicators)

DfE ID: 2031

School size

	2010	2011	2012	2013	2014	2015	2016	1yr Change	3yr Change
Reception	29	30	30	31	30	29	30	1	-1
Year 1	30	28	30	29	30	31	30	-1	1
Year 2	29	30	30	30	30	30	29	-1	-1
Year 3	30	30	29	30	28	28	30	2	0
Year 4	31	30	30	28	30	30	26	-4	-2
Year 5	30	30	30	30	29	30	28	-2	-2
Year 6	30	28	28	30	30	30	30	0	0
School Total	209	206	207	208	207	208	203	-5	-5
LA Average*	227	228	231	235	245	250	255	5	20

Total School Cohort Size

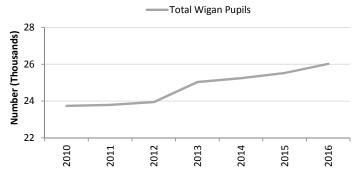


Wigan LA Cohort

	2010	2011	2012	2013	2014	2015	2016
Reception	3,580	3,589	3,560	3,891	3,783	3,820	3,897
Year 1	3,451	3,565	3,586	3,682	3,831	3,780	3,824
Year 2	3,348	3,429	3,581	3,695	3,598	3,791	3,795
Year 3	3,181	3,333	3,402	3,650	3,639	3,563	3,791
Year 4	3,358	3,180	3,319	3,489	3,596	3,604	3,564
Year 5	3,365	3,339	3,164	3,403	3,448	3,554	3,596
Year 6	3,461	3,357	3,338	3,227	3,352	3,423	3,563
Total Wigan Pupils	23,744	23,792	23,950	25,037	25,247	25,535	26,030

1yr Change	3yr Change
77	6
44	142
4	100
228	141
-40	75
42	193
140	336
-495	993

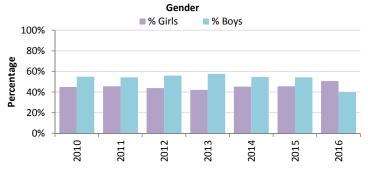
Total LA Cohort Size (Primary Mainstream)



Gender

	2010	2011	2012	2013	2014	2015	2016
Girls	94	94	91	88	94	95	103
Boys	115	112	116	120	113	113	100
% Girls	45%	46%	44%	42%	45%	46%	51%
% Boys	55%	54%	56%	58%	55%	54%	40%
% Girls (LA*)	49%	49%	49%	49%	49%	49%	49%
% Boys (LA*)	51%	51%	51%	51%	51%	51%	51%

1yr Change	3yr Change
8	15
-13	-20
5%	8%
-14%	-18%
0%	0%
0%	0%

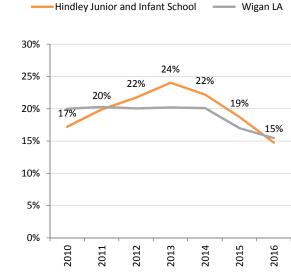


DfE ID: 2031

Children identified with Special Educational Needs (SEN)

	2010	2011	2012	2013	2014	2015	2016	1yr Change	3yr Change
No identified SEN	173	165	162	158	161	169	173	4	15
School Action	15	12	22	14	17	17	-	-	-
School Action Plus	16	24	18	30	25	20	-	-	-
SEN Support	-	-	-	-	-	0	27	27	-
Statemented	5	5	5	6	4	2	0	-2	-6
Education Health & Care Plan	-	-	-	-	-	0	3	3	-
Total Pupils	209	206	207	208	207	208	203	-5	-5

% Overall SEN



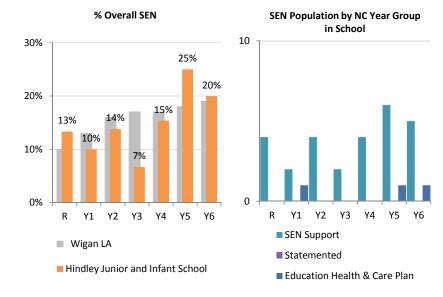
Percentage identified with Special Educational Needs (SEN)

	2010	2011	2012	2013	2014	2015	2016
% Overall SEN in school	17%	20%	22%	24%	22%	19%	15%
% Overall SEN in Wigan LA^	20%	20%	20%	20%	20%	17%	15%
% SA, SAP or SEN Support	15%	17%	19%	21%	20%	18%	13%
% SA, SAP or SEN Support in Wigan LA^	18%	18%	19%	18%	17%	13%	14%
% Statemented or EHCP	2%	2%	2%	3%	2%	1%	1%
% Statemented or EHCP in Wigan LA^	1%	1%	1%	1%	1%	1%	1%

1yr Change	3yr Change
-4%	-9%
-2%	-5%
-4%	-8%
0%	-3%
1%	-1%
0%	0%

SEN by Year Group at Hindley Junior and Infant School

	R	Y1	Y2	Y3	Y4	Y5	Y6
No identified SEN	26	27	25	28	22	21	24
SEN Support	4	2	4	2	4	6	5
Statemented	0	0	0	0	0	0	0
Education Health & Care Plan	0	1	0	0	0	1	1
Total Pupils	30	30	29	30	26	28	30
% Overall SEN in year group	13%	10%	14%	7%	15%	25%	20%
% Overall SEN in Wigan LA	10%	13%	16%	17%	17%	18%	19%



DfE ID: 2031

Numbers of children eligible for FSM at Hindley Junior and Infant School

	2010	2011	2012	2013	2014	2015	2016	1yr Change	3yr Change
Pupils eligible	49	45	39	40	40	43	37	-6	-3
Pupils not eligible	160	161	168	168	167	165	166	1	-2
Total pupils	209	206	207	208	207	208	203	-5	-5
% eligible (School)	23%	22%	19%	19%	19%	21%	18%	-2%	-1%
% eligible (Wigan LA*)	16%	18%	19%	19%	19%	17%	16%	-1%	-3%
% eligible (National)	16%	17%	18%	18%	18%	17%	15%	-2%	-3%

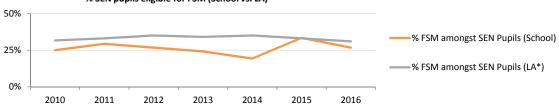
Percentage of children eligible for FSM by NC Year Group at Hindley Junior and Infant School

	2010	2011	2012	2013	2014	2015	2016	1yr Change	3yr Change
Reception	31%	27%	33%	26%	17%	21%	30%	9%	4%
Year 1	23%	21%	17%	31%	23%	13%	13%	0%	-18%
Year 2	24%	20%	23%	10%	33%	27%	10%	-16%	0%
Year 3	20%	17%	10%	13%	14%	36%	33%	-2%	20%
Year 4	26%	23%	17%	11%	13%	13%	27%	14%	16%
Year 5	20%	17%	20%	17%	17%	17%	7%	-10%	-10%
Year 6	20%	29%	11%	27%	17%	20%	7%	-13%	-20%

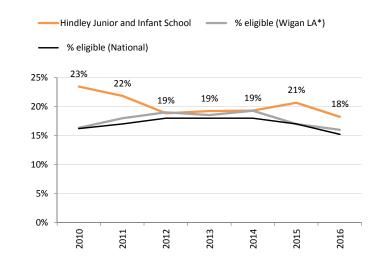
Percentage of children with an SEN Category who are eligible for FSM Hindley Junior and Infant School

	2010	2011	2012	2013	2014	2015	2016
No identified SEN	23%	20%	17%	17%	17%	18%	17%
School Action	13%	25%	23%	0%	24%	24%	-
School Action Plus	38%	29%	22%	33%	32%	40%	-
SEN Support	-	-	-	-	-	0%	22%
With Statement	20%	40%	60%	50%	25%	50%	0%
Education Health & Care Plan	-	-	-	-	-	0%	67%
% FSM amongst SEN Pupils (School)	25%	29%	27%	24%	19%	33%	27%
% FSM amongst SEN Pupils (LA*)	32%	33%	35%	34%	35%	33%	31%

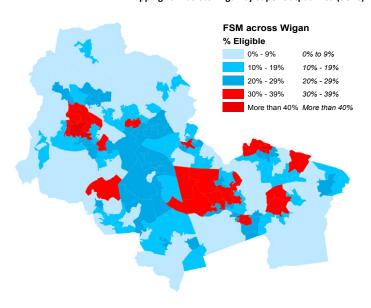
% SEN pupils eligible for FSM (School vs. LA)



% Eligible for FSM



Mapping FSM across Wigan by Super Output Area (SOAs)



DfE ID: 2031

Income Deprivation Affecting Children Index (IDACI*) Score

IDACI is the principal measure of deprivation used by the DfE. All areas of England are allocated a deprivation score using a number of factors (e.g., rates of FSM and Working Tax Credits). By using address details on the School Census, pupils are allocated an 'IDACI Score' thus allowing us to differentiate between either schools or groups of pupils. The closer the score is to '1', the more deprived the cohort is.

Note: The IDACI score may differ slightly from that show in in RAISE or other reports due to changes in postcode reference tables. A difference of +/- 0.02 is not uncommon.

	2010	2011	2012	2013	2014	2015	2016	1yr Change	3yr Change
School IDACI Score	0.22	0.22	0.22	0.21	0.23	0.23	0.23	0.00	0.02
Wigan LA* IDACI Score	0.20	0.20	0.20	0.20	0.20	0.21	0.21	0.01	0.01
National* IDACI Score	0.24	0.24	0.23	0.23	0.23	0.24	0.24	0.00	0.01

Income Deprivation Affecting Children Index (IDACI) Score by NC Year Group

	2010	2011	2012	2013	2014	2015	2016	1yr Change	3yr Change
Reception	0.23	0.21	0.21	0.20	0.23	0.24	0.23	-0.02	0.03
Year 1	0.26	0.24	0.21	0.23	0.22	0.22	0.25	0.04	0.02
Year 2	0.24	0.24	0.23	0.18	0.25	0.23	0.23	0.00	0.05
Year 3	0.17	0.26	0.26	0.22	0.20	0.26	0.25	-0.01	0.03
Year 4	0.24	0.19	0.25	0.23	0.23	0.19	0.26	0.07	0.03
Year 5	0.18	0.23	0.19	0.23	0.25	0.24	0.18	-0.05	-0.04
Year 6	0.21	0.19	0.21	0.18	0.25	0.24	0.24	0.00	0.05

Income Deprivation Affecting Children Index (IDACI) Score by Wigan Township

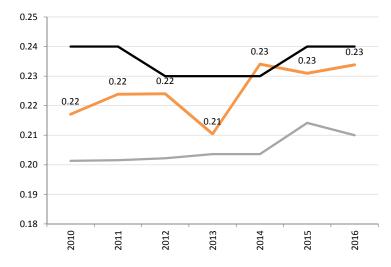
	2010	2011	2012	2013	2014	2015	2016	
Wigan South	0.30	0.30	0.31	0.31	0.32	0.32	0.32	Most Deprived
Wigan North	0.26	0.26	0.26	0.26	0.27	0.27	0.28	_
Atherton	0.27	0.26	0.26	0.26	0.27	0.26	0.27	
Leigh	0.25	0.25	0.25	0.25	0.26	0.26	0.26	
Hindley Abram	0.23	0.23	0.23	0.23	0.23	0.23	0.23	
Golborne Lowton	0.15	0.15	0.15	0.15	0.15	0.16	0.15	
Tyldesley Astley	0.15	0.15	0.15	0.15	0.15	0.15	0.15	
Ashton Bryn	0.13	0.13	0.13	0.13	0.14	0.13	0.13	
Standish Aspull Shevington	0.10	0.10	0.10	0.10	0.11	0.11	0.11	Ψ
Orrell Billinge Winstanley	0.06	0.06	0.06	0.06	0.06	0.06	0.06	Least Deprived

Points to consider

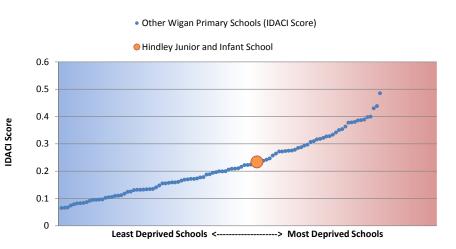
- IDACI is the traditional measure of deprivation used by the DfE and has been featured in RAISE for over five years.
- The use of average IDACI scores can be useful when trying to compare between schools where FSM rates may be low but where deprivation still
- * IDACI score is derived from the 2011 IMD / IDACI dataset published by the DCLG

School Deprivation Score (IDACI) year on year





Average IDACI Scores for all Wigan Primary Schools



DfE ID: 2031

A Classification Of Residential Neighbourhoods (ACORN)

ACORN is an alternative way of examining the profile of a school's intake. ACORN is a commercial dataset produced by CACI Ltd. The data is available for all children at postcode level and allocates children to one of either five ACORN Categories (dependent upon where the child lives as per the School Census). The dataset itself is built using commercially available data (such as loyalty card information, spending patterns and credit data).

ACORN by Pupil Numbers at Hindley Junior and Infant School

	2010	2011	2012	2013	2014	2015	2016	1yr Change	3yr Change
Wealthy Achievers	25	29	35	36	31	31	22	-9	-14
Urban Prosperity	0	0	0	0	0	0	6	6	6
Comfortably Off	41	33	28	25	32	40	20	-20	-5
Moderate Means	73	73	70	74	72	67	88	21	14
Hard-Pressed	67	69	72	70	69	67	67	0	-3
Unknown	2	3	2	2	3	2	0	-2	-2

ACORN by Percentages at Hindley Junior and Infant School

	2010	2011	2012	2013	2014	2015	2016	1yr Change	3yr Change
Wealthy Achievers	12%	14%	17%	17%	15%	15%	11%	-4%	-7%
Urban Prosperity	0%	0%	0%	0%	0%	0%	3%	3%	3%
Comfortably Off	20%	16%	14%	12%	15%	19%	10%	-9%	-2%
Moderate Means	35%	35%	34%	36%	35%	32%	43%	11%	8%
Hard-Pressed	32%	33%	35%	34%	33%	32%	33%	1%	-1%
Unknown	1%	1%	1%	1%	1%	1%	0%	-1%	-1%

ACORN by Percentages across Wigan LA

	2010	2011	2012	2013	2014	2015	2016
Wealthy Achievers	20%	19%	19%	18%	17%	16%	16%
Urban Prosperity	1%	1%	1%	1%	0%	0%	3%
Comfortably Off	31%	31%	31%	30%	30%	29%	26%
Moderate Means	18%	19%	19%	20%	20%	20%	25%
Hard-Pressed	29%	29%	29%	31%	31%	30%	29%

1yr Change	3yr Change
0%	-2%
3%	2%
-3%	-4%
5%	5%
-1%	-2%



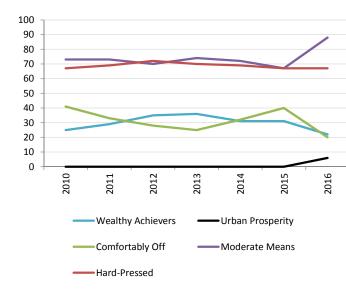




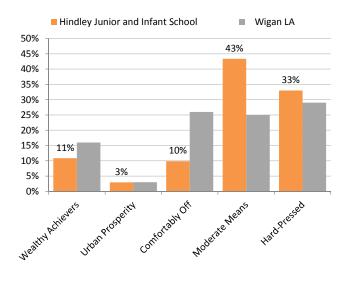




Pupil Numbers by ACORN



ACORN by Percentages (School vs. Wigan LA)



Points to consider

- ACORN is a commercial dataset and is based upon spending patterns and credit records. It therefore has inherent weaknesses, especially when trying to compare areas where there is a high percentage of rented households.
- ACORN is built up and matched to pupils at 'postcode-level' and is therefore far more precise than IDACI (see previous page)
- The category known as 'Urban Prosperity' represents affluent inner-city housing and therefore Wigan has few residents falling within this category Wigan's only 'Urban Prosperity' area falls within close proximity to Wigan Hospital (just ten postcode areas)

DfE ID: 2031

Numbers of pupils identified as EAL

	2010	2011	2012	2013	2014	2015	2016	1yr Change	3yr Change
Pupils identified as EAL	5	5	5	6	5	8	7	-1	1
Pupils not identified as EAL	175	171	172	171	167	188	196	8	25
Total pupils (Y1 to Y6)	180	176	177	177	172	196	203	7	26
% EAL (School)	3%	3%	3%	3%	3%	4%	3%	-1%	0%
% EAL (Wigan LA*)	3%	5%	6%	5%	4%	4%	7%	3%	2%
% EAL (National)	16%	17%	17%	18%	19%	19%	20%	1%	2%

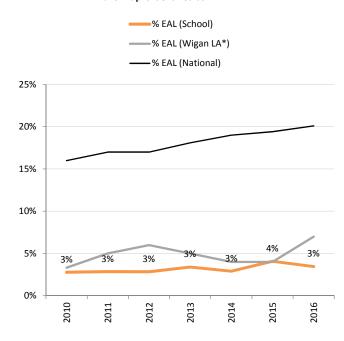
Number of children identified as EAL by NC Year Group

	2010	2011	2012	2013	2014	2015	2016	1yr Change	3yr Change
Year 1	1	0	2	0	0	2	2	0	2
Year 2	1	1	0	2	0	0	2	2	0
Year 3	2	1	0	0	3	0	0	0	0
Year 4	1	2	1	0	0	3	0	-3	0
Year 5	0	1	2	1	1	0	3	3	2
Year 6	0	0	0	2	1	1	0	-1	-2

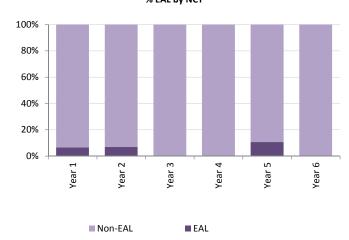
Percentage of children identified as EAL by NC Year Group

	2010	2011	2012	2013	2014	2015	2016	1yr Change	3yr Change
Year 1	3%	0%	7%	0%	0%	6%	7%	0%	7%
Year 2	3%	3%	0%	7%	0%	0%	7%	7%	0%
Year 3	7%	3%	0%	0%	11%	0%	0%	0%	0%
Year 4	3%	7%	3%	0%	0%	10%	0%	-10%	0%
Year 5	0%	3%	7%	3%	3%	0%	11%	11%	7%
Year 6	0%	0%	0%	7%	3%	3%	0%	-3%	-7%

% of Pupils identified as EAL



% EAL by NCY



Points to consider

- The 'EAL tag' is recorded for pupils in Year 1 through to Year 11 in the termly School Census
- EAL rates within Wigan have always been comparatively low, especially when compared with other Greater Manchester LAs and the England average
- Despite the low rates of EAL amongst Wigan schools, there has been a marked increase over the past ten years within some establishments

DfE ID: 2031																	
School Size												- W	igan LA	•		Sch	ool
ocilooi size	2010	2011	2012	2013	2014	2015	2016	1yr Change	2vr Chango	500 ¬			Coho	rt Size			
Fotal pupils (R to Y6)	2010	2011	2012	2013	2014	2013	2010	-5	-5	300							
Nigan Average Primary Size	227	228	231	235	245	250	255	5	20		209	206	207	208	207	208	203
ercentage of pupils identif	ed as SFN	(A. P. S. K	. F)							0							
ercentage or paping lacitum	2010	2011	, _, 2012	2013	2014	2015	2016	1vr Chango	2vr Chango	500/			%:	SEN			
SEN in school	17%	2011	2012	24%	2014	19%	15%	1yr Change -4%	-9%	50%							
6 SEN in Wigan primary schools	20%	20%	20%	20%	20%	17%	15%	-4% - 2%	-5%		17%	20%	22%	24%	22%	19%	
SERVINI WIGHT PHINALY SCHOOLS	20/0	20/0	20/6	20/6	20/6	17/0	13/0	-2/6	-3/6		1776					1570	15%
ercentage of pupils eligible	for Free S	School Mea	als							0%							
	2010	2011	2012	2013	2014	2015	2016	1yr Change	3yr Change	50% ¬			% I	SM			
FSM in school	23%	22%	19%	19%	19%	21%	18%	-2%	-1%		/						
FSM in Wigan	16%	18%	19%	19%	19%	17%	16%	-1%	-3%		23%	22%	19%	19%	19%	21%	189
6 FSM in England primary schoo	16%	17%	18%	18%	18%	17%	15%	-2%	-3%								
										0%							
eprivation Score (Income I	Peprivatio	n Affecting	Children I	ndex)						076							
	2010	2011	2012	2013	2014	2015	2016	1yr Change	3vr Change	0.25		0.22	Deprivat 0.22	ion Score	0.23	0.23	0.23
chool IDACI Score	0.22	0.22	0.22	0.21	0.23	0.23	0.23	0.00	0.02		0.22	0.22	0.22	0.21			
Vigan IDACI Score	0.20	0.20	0.20	0.20	0.20	0.21	0.21	0.00	0.01	0.20 -							
ngland average	0.24	0.24	0.23	0.23	0.23	0.24	0.24	0.00	0.01	0.20							
										0.15							
ercentage of pupils by ACC	RN Categ	nrv								0.15							
creentage or pupils by rec	_	-	2042	2042	2014	2045	2046	4 Ch	2			•		d as 'Hard			
Vealthy Achievers	2010	2011	2012 17%	2013 17%	2014 15%	2015	2016	1yr Change		40% -	32%	33%	35%	34%	33%	32%	33%
rban Prosperity	12% 0%	14% 0%	17% 0%	17% 0%	15% 0%	15% 0%	11% 3%	-4% 3%	-7% 3%								
omfortably Off	20%	16%	14%	12%	15%	19%	10%	-9%	-2%								
Moderate Means	35%	35%	34%	36%	35%	32%	43%	11%	8%	20% -							
Hard-Pressed	32%	33%	35%	34%	33%	32%	33%	1%	-1%								
LA 'Hard-Pressed' average	29%	29%	29%	31%	31%	30%	29%	-1%	-2%								
										0% -	1						

2010 —

School: Hindley Junior and Infant School

2016

Section 3: Context - Summary of all indicators

Section 4

Early Years Foundation Stage

School: Hindley Junior and Infant School Section 4: Early Years Foundation Stage

DfE ID: 2031

Early Year Foundation Stage

At Age Related Expectation or Above

Within the Statutory Early Years Foundation Stage, pupils are assessed across 17 development aspects. For each of the aspect pupils are assessed on a 1-3 scale. The table below indicates what each score represents.

1	Below Expectations
2	Expected
3	Exceeding

The 17 scales are split into two sub headings, Prime Learning Goals and Specific Learning Goals. The principal measures of performance is, the '% of pupils achieving a Good Level of Development', or GLD (see right hand side below). This measure includes all Prime Learning Goals and the Literacy and Maths element of the Specific Learning Goals.

10		- Listening & Attention	
oals	Communication & Language	- Understanding	ent
Prime Learning Goals		- Speaking	Good Level of Development
nin	Dhysical Davidson aut	- Moving & Handling	0
ear	Physical Development	- Health & Self Care	eve
Je L		- Self Confidence & Self Awareness	Ŏ
rin	Personal, Social, and Emotional Development	- Managing Feelings & Behaviour	0
_		- Making Relationships	Ve
	Literacy	- Reading	Le
als	Literacy	- Writing	po
9	Mathematics	- Numbers	0
ning	wathematics	- Shape, Space & Measures	
arr		- People & Communities	
c L(Understanding The World	- The World	
cifi		- Technology	
Specific Learning Goals	Expressive Arts & Design	- Exploring Media & Materials	
- Cy	Expressive Arts & Design	- Being Imaginative	

Good Level of Development									
School / LA Difference									
	73%	2016	6%						
	73%	2015	9%						
	61%	2014	6%						
		oils achieving a 'Goo Infant School is 73%		pment' in 2016					
This is	a difference of	0% from 2015							
In 2016, 67% of pupils across Wigan were assessed as achieving a 'Good									

DfE ID: 2031

All Pupils

			Number at Expected or Ahead	% Expected or Ahead	% Expected or Ahead	School / LA Difference	Difference bar
	Total number of	pupils in cohort: 30	Sch		Wigan		Difference
		- Listening & Attention	28	93%	83%	10%	
<u>s</u>	Communication & Language	- Understanding	26	87%	83%	4%	
Prime Learning Goals		- Speaking	27	90%	83%	7%	
ing	Physical	- Moving & Handling	29	97%	87%	10%	
arn	Development	- Health & Self Care	30	100%	88%	12%	
) Le	Personal, Social	- Self Confidence & Self Awareness	29	97%	87%	10%	
ime	and Emotional	- Managing Feelings & Behaviour	28	93%	86%	7%	
Ā	Development	- Making Relationships	29	97%	87%	10%	
	Pupils ach	ieving all Prime Learning Goals	25	83%	76%	7%	
	Literacy	- Reading	22	73%	73%	0%	
<u>s</u>	Literacy	- Writing	22	73%	69%	4%	
зоа	Mathematics	- Numbers	22	73%	75%	-2%	
Specific Learning Goals	Matriomatios	- Shape, Space & Measures	23	77%	77%	0%	
arni		- People & Communities	26	87%	81%	6%	
Le	Understanding the world	- The World	26	87%	81%	6%	
ific		- Technology	30	100%	87%	13%	
bec	Expressive	- Exploring Media & Materials	27	90%	82%	8%	
S	Arts and Design	- Being Imaginative	27	90%	82%	8%	
	Pupils achie	eving all Specific Learning Goals	22	73%	63%	10%	
	Pupils achie	eving all Early Learning Goals	22	73%	62%	11%	
		upils achieving a Level of Development'	22	73%	67%	6%	

Number Exceeding	% Exceeding	% Exceeding	School / LA Difference	Difference bar
Sch	nool	Wigan		Difference
0	0%	19%	-19%	
2	7%	18%	-11%	
3	10%	15%	-5%	
0	0%	14%	-14%	
0	0%	15%	-15%	
0	0%	15%	-15%	
0	0%	14%	-14%	
0	0%	13%	-13%	
0	0%	4%	-4%	
1	3%	16%	-13%	
0	0%	10%	-10%	
0	0%	13%	-13%	
0	0%	12%	-12%	
0	0%	9%	-9%	
0	0%	9%	-9%	
0	0%	8%	-8%	
0	0%	11%	-11%	
0	0%	10%	-10%	
0	0%	2%	-2%	
0	0%	2%	-2%	

DfE ID: 2031

Boys

			Number at Expected or Above	% Expected or Above	% Expected or Above	School / LA Difference	Difference bar
	Total number of	boys in cohort: 14	Sch		Wigan		Difference
		- Listening & Attention	13	93%	77%	16%	
<u>s</u>	Communication & Language	- Understanding	11	79%	78%	1%	
Prime Learning Goals	0 0	- Speaking	12	86%	78%	8%	
ng	Physical	- Moving & Handling	13	93%	82%	11%	
arni	Development	- Health & Self Care	14	100%	84%	16%	
Le	Personal, Social	- Self Confidence & Self Awareness	13	93%	83%	10%	
ime	and Emotional	- Managing Feelings & Behaviour	13	93%	80%	13%	
P	Development	- Making Relationships	13	93%	82%	11%	
	Pupils ach	ieving all Prime Learning Goals	11	79%	68%	10%	
		- Reading	10	71%	67%	5%	
S	Literacy	- Writing	10	71%	61%	10%	
Specific Learning Goals		- Numbers	10	71%	70%	1%	ĺ
g	Mathematics	- Shape, Space & Measures	10	71%	72%	-1%	
rnin		- People & Communities	11	79%	76%	3%	
Leal	Understanding the world	- The World	11	79%	76%	2%	ĺ
lic	the world	- Technology	14	100%	85%	15%	
oeci	Expressive	- Exploring Media & Materials	11	79%	74%	5%	ĺ
\overline{\sigma}	Arts and Design	- Being Imaginative	11	79%	74%	4%	
	Pupils achie	eving all Specific Learning Goals	10	71%	55%	16%	
	Pupils achie	eving all Early Learning Goals	10	71%	54%	17%	
		upils achieving a Level of Development'	10	71%	59%	13%	

Number Exceeding	% Exceeding	% Exceeding	School / LA Difference	Difference bar
Sch	nool	Wigan		Difference
0	0%	14%	-14%	
0	0%	14%	-14%	
0	0%	11%	-11%	
0	0%	9%	-9%	
0	0%	12%	-12%	
0	0%	10%	-10%	
0	0%	9%	-9%	
0	0%	9%	-9%	
0	0%	2%	-2%	
0	0%	13%	-13%	
0	0%	6%	-6%	
0	0%	13%	-13%	
0	0%	11%	-11%	
0	0%	7%	-7%	
0	0%	8%	-8%	
0	0%	9%	-9%	
0	0%	6%	-6%	
0	0%	6%	-6%	
0	0%	1%	-1%	
0	0%	1%	-1%	

DfE ID: 2031

Girls

						01110	'
			Number at Expected or Above	% Expected or Above	% Expected or Above	School / LA Difference	Difference bar
	Total number of	girls in cohort: 16	Sch	nool	Wigan		Difference
	0	- Listening & Attention	15	94%	90%	4%	
<u>8</u>	Communication & Language	- Understanding	15	94%	89%	5%	
Prime Learning Goals		- Speaking	15	94%	88%	6%	
ing	Physical	- Moving & Handling	16	100%	93%	7%	
arn	Development	- Health & Self Care	16	100%	93%	7%	
Le	Personal, Social	- Self Confidence & Self Awareness	16	100%	91%	9%	
<u>ii</u>	and Emotional	- Managing Feelings & Behaviour	15	94%	92%	2%	
4	Development	- Making Relationships	16	100%	92%	8%	
	Pupils ach	nieving all Prime Learning Goals	14	88%	85%	3%	
	Literacy	- Reading	12	75%	80%	-5%	
ဟ	Literacy	- Writing	12	75%	77%	-2%	
joal	Mathematics	- Numbers	12	75%	80%	-5%	
g	wathematics	- Shape, Space & Measures	13	81%	82%	-1%	
Specific Learning Goals		- People & Communities	15	94%	86%	8%	
Lea	Understanding the world	- The World	15	94%	85%	8%	
ific		- Technology	16	100%	89%	11%	
bec	Expressive	- Exploring Media & Materials	16	100%	91%	9%	
S	Arts and Design	- Being Imaginative	16	100%	89%	11%	
	Pupils achi	eving all Specific Learning Goals	12	75%	71%	4%	ļ
	Pupils achie	eving all Early Learning Goals	12	75%	71%	4%	
		upils achieving a Level of Development'	12	75%	76%	-1%	

Number Exceeding	% Exceeding	% Exceeding	School / LA Difference	Difference bar
Sch	nool	Wigan		Difference
0	0%	24%	-24%	
2	13%	22%	-10%	
3	19%	19%	0%	
0	0%	20%	-20%	
0	0%	19%	-19%	
0	0%	19%	-19%	
0	0%	18%	-18%	
0	0%	17%	-17%	
0	0%	6%	-6%	
1	6%	19%	-13%	
0	0%	14%	-14%	
0	0%	13%	-13%	
0	0%	12%	-12%	
0	0%	12%	-12%	
0	0%	10%	-10%	
0	0%	7%	-7%	
0	0%	16%	-16%	
0	0%	14%	-14%	
0	0%	3%	-3%	
0	0%	3%	-3%	

DfE ID: 2031

Disadvantaged/Other Pupils

30% of pupils within the Reception year group at Hindley Junior and Infant School are described as disadvantaged by the DfE

Disadvantaged		Number at Expected or Above	% Expected or Above	% Expected or Above	School / LA Difference	Difference bar
Total number of pupils in cohort:	9	Sch		Wigan	-0/	Difference
Pupils achieving all Prime Learning Goals		6	67%	62%	5%	<u> </u>
Pupils achieving all Specific Learning Goals		5	56%	43%	12%	
Pupils achieving all Early Learning Goals		5	56%	43%	13%	1
Disadvantaged pupils achieving GLD		5	56%	48%	7%	
Other Pupils		Number at Expected or Above	% Expected or Above	% Expected or Above	School / LA Difference	Difference bar
Total number of pupils in cohort:	21	Sch		Wigan		Difference
Pupils achieving all Prime Learning Goals		19	90%	79%	11%	
Pupils achieving all Specific Learning Goals		17	81%	67%	14%	
Pupils achieving all Early Learning Goals		17	81%	66%	15%	
Other pupils achieving GLD		17	81%	71%	10%	
Overall GLD Disadvantaged Gap			-25%	-22%	-3%	

2014-2016 Trendline

School: Hindley Junior and Infant School

DfE ID: 2031

All Pupils Trend

							, ,		J.1.0 I	10114				
				Number at Expected or Above 2014	% Expected or Above 2014	Number at Expected or Above 2015	% Expected or Above 2015	Number at Expected or Above 2016	% Expected or Above 2016		Number Exceeding 2014	% Exceeding 2014	Number Exceeding 2015	% Exceeding 2015
		upils in cohort 2014:	31											
		upils in cohort 2015: upils in cohort 2016:	30 30	20)14	20)15	20)16	2014-2016 Trendline	20)14	20	015
	Total Humber of p	- Listening & Attention	30	23	74%	25	83%	28	93%		11	35%	0	0%
	Communication &	- Understanding		23	74%	26	87%	26	87%		7	23%	0	0%
SIS	Language	_		22								0%		
G		- Speaking			71%	27	90%	27	90%		0		0	0%
ning	Physical Development	- Moving & Handling		27	87%	24	80%	29	97%		0	0%	0	0%
earı		- Health & Self Care		25	81%	30	100%	30	100%		0	0%	0	0%
ne L	Physical Development Personal, Social and Emotional Development	- Self Confidence & Self Aw		26	84%	27	90%	29	97%		3	10%	0	0%
Pri		- Managing Feelings & Beha	aviour	26	84%	25	83%	28	93%		3	10%	0	0%
		- Making Relationships		27	87%	30	100%	29	97%		0	0%	0	0%
	Pupils achiev	ving all Prime Learning	Goals	21	68%	22	73%	25	83%					
	Literacy	- Reading		22	71%	25	83%	22	73%		6	19%	2	7%
	Litoracy	- Writing		22	71%	25	83%	22	73%		0	0%	0	0%
S	Mathematics	- Numbers		24	77%	25	83%	22	73%		7	23%	0	0%
) G09	Mathematics	- Shape, Space & Measures	3	20	65%	25	83%	23	77%		1	3%	0	0%
rning		- People & Communities		26	84%	26	87%	26	87%		0	0%	0	0%
c Lea	Understanding the world	- The World		27	87%	30	100%	26	87%		0	0%	0	0%
Specific Learning Goals		- Technology		30	97%	25	83%	30	100%		0	0%	0	0%
Sp	Expressive	- Exploring Media & Materia	als	17	55%	29	97%	27	90%		0	0%	0	0%
	arts and design	- Being Imaginative		12	39%	27	90%	27	90%		0	0%	0	0%
	Pupils achievi	ng all Specific Learning	g Goals	9	29%	22	73%	22	73%					
	Pupils achievi	ng all Early Learning G	oals	8	26%	21	70%	22	73%					
		ils achieving a vel of Developmen	ť'	19	61%	22	73%	22	73%					

Number Exceeding 2014	% Exceeding 2014	Number Exceeding 2015	% Exceeding 2015	Number Exceeding 2016	% Exceeding 2016	
20	14	20	15	2016		
11	35%	0	0%	0	0%	
7	23%	0	0%	2	7%	
0	0%	0	0%	3	10%	
0	0%	0	0%	0	0%	
0	0%	0	0%	0	0%	
3	10%	0	0%	0	0%	
3	10%	0	0%	0	0%	
0	0%	0	0%	0	0%	
6	19%	2	7%	1	3%	

DfE ID: 2031

Introduction

Steps of Progress

In November 2013 EBIU introduced a data collection from all schools to generate a Wigan average performance threshold. This threshold examines all 17 aspects of learning contained within the early years foundation stage. The data collated is used for moderation purposes and for schools to further assess their performance.

A total of 83 schools out of 101 in Wigan have both on entry & end of year reception data. The data submitted has been analysed to establish your school's average steps progress for the 2015/16 academic year. The following suite of reports details the steps progress for all pupils & selected contextual groups.

This document contains:

- 1) Progress for all pupils across all 17 Aspects of EYFS
- 2) Progress for all pupils with contextual information applied for all 17 aspects (gender, FSM, SEN & summer born)
- 3) Wigan LA Averages
- 4) Visual indicators

NB: Upon request, we can supply the underlying data used to create the Steps Progress for your school

Calculating steps of progress

To calculate the number of steps progress from on entry to end of year for the pupils within your cohort, each of the age bands available within the template have been converted into a numerical value. Please see below the conversion table that has been applied for the data analysis:

0-	-11	8-	20	16	-26	22-	-36	30	-50	40	-60		LG	EXCE	EDING
Е	1	Е	4	E	7	Е	10	E	13	E	16	WT	19	WT	22
W	2	W	5	W	8	W	11	W	14	W	17	BF	20	BF	23
S	3	S	6	S	9	S	12	S	15	S	18	EN	21	EN	24

Important:

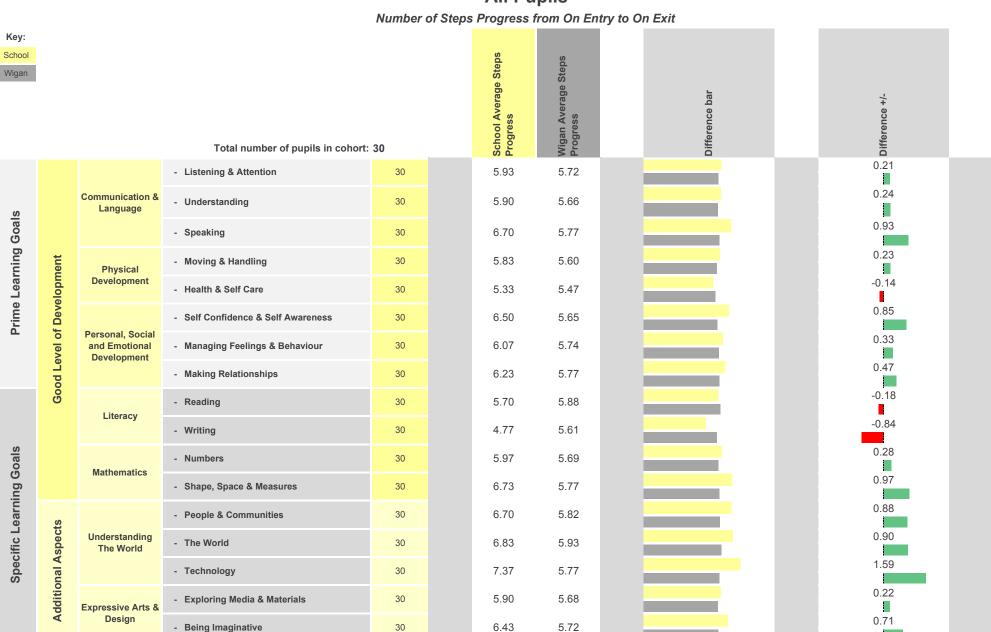
Please note we make every effort to ensure that the data provided in this report is accurate, however there is a risk of anomalies within the dataset, due to unvalidated data.

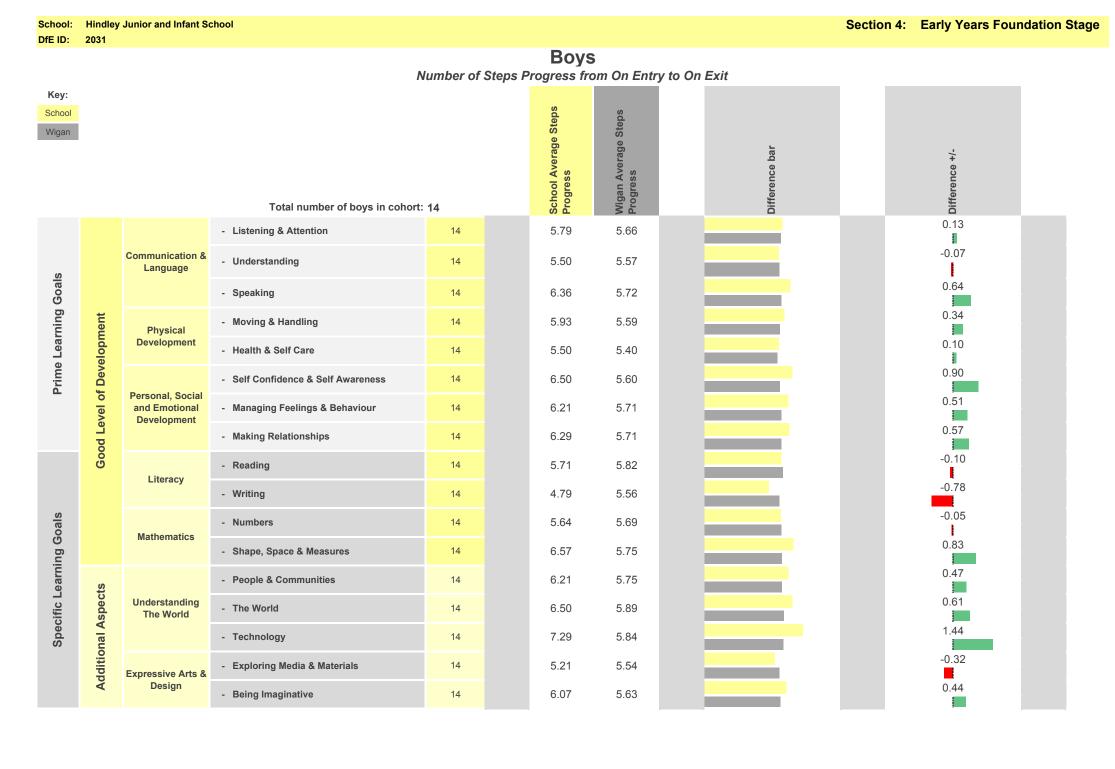
If you have any queries please contact: 01942 486068

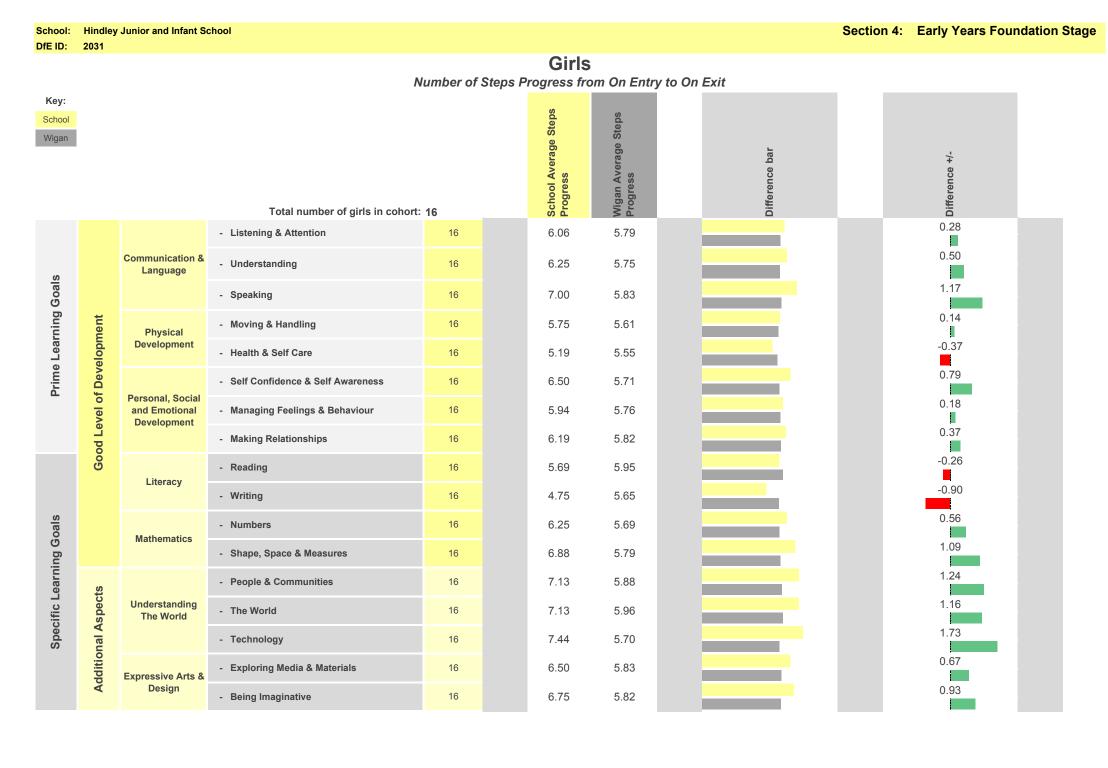
DfE ID: 2031

School:

All Pupils



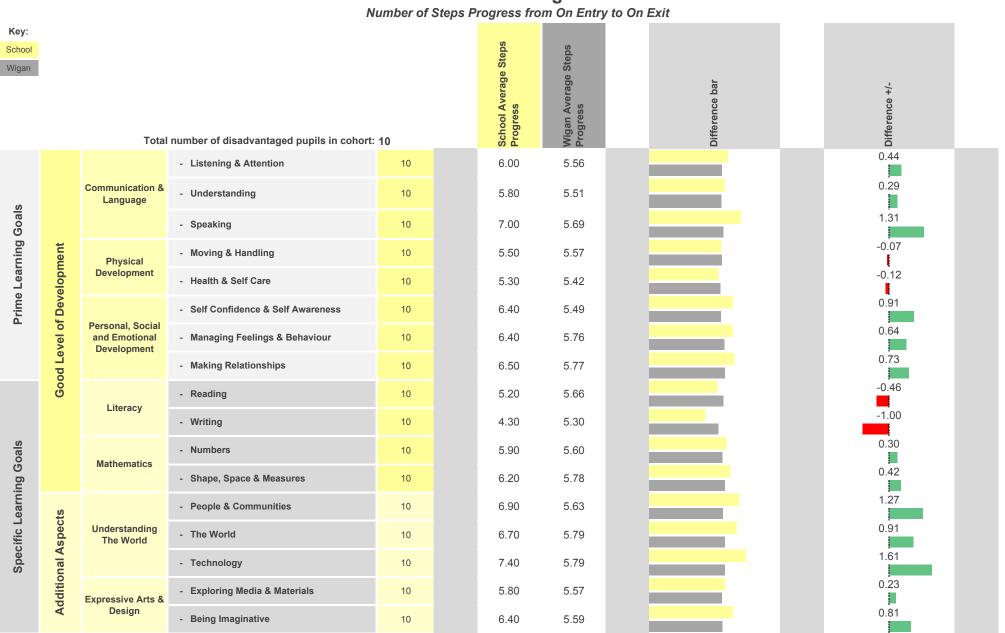




School: Hindley Junior and Infant School Section 4: Early Years Foundation Stage

DfE ID: 2031

Disadvantaged



Section 4: Early Years Foundation Stage **Hindley Junior and Infant School** DfE ID: 2031 **NON Disadvantaged** Number of Steps Progress from On Entry to On Exit Key: School Average Steps Progress Steps School Wigan Wigan Average S Progress Difference +/-Total number of other pupils in cohort: 20 0.16 20 5.90 5.74 - Listening & Attention 0.28 Communication & - Understanding 20 5.95 5.67 Language Prime Learning Goals 0.77 - Speaking 20 6.55 5.78 0.40 **Good Level of Development** - Moving & Handling 20 6.00 5.60 Physical Development -0.13 - Health & Self Care 5.35 5.48 20 0.88 - Self Confidence & Self Awareness 20 6.55 5.67 Personal, Social 0.17 - Managing Feelings & Behaviour 20 5.90 5.73 and Emotional Development 0.33 - Making Relationships 6.10 5.77 20 0.04 20 5.95 5.91 - Reading

5.00

6.00

7.00

6.60

6.90

7.35

5.95

6.45

5.64

5.70

5.76

5.84

5.94

5.77

5.69

5.74

20

20

20

20

20

20

20

20

Literacy

Mathematics

Understanding The

World

Expressive Arts & Design

Specific Learning Goals

Additional Aspects

- Writing

- Numbers

- The World

- Technology

- Being Imaginative

- Shape, Space & Measures

- Exploring Media & Materials

- People & Communities

-0.64

0.30

1.24

0.76

0.96

1.58

0.26

0.71

Section 4: Early Years Foundation Stage **Hindley Junior and Infant School** School: DfE ID: 2031 SEN Number of Steps Progress from On Entry to On Exit Key: School Average Steps Progress School Wigan Average Steps Progress Wigan Difference bar Difference +/-Total number of SEN pupils in cohort: 3 0.18 - Listening & Attention 3 5.67 5.49 -1.34 Communication & - Understanding 4.00 5.34 3 Language Prime Learning Goals -1.88 - Speaking 3 3.67 5.54 0.19 Level of Development - Moving & Handling 3 5.67 5.48 Physical Development 0.51 3 5.67 5.16 - Health & Self Care 1.05 - Self Confidence & Self Awareness 3 6.33 5.28 Personal, Social -0.11 and Emotional - Managing Feelings & Behaviour 5.67 5.78 3 Development 0.24 - Making Relationships 3 6.00 5.76 Good -1.62 - Reading 3 3.67 5.29 Literacy -1.46 - Writing 3 3.67 5.13 -1.10 Specific Learning Goals - Numbers 3 4.33 5.43 **Mathematics** 0.28 - Shape, Space & Measures 3 5.67 5.39 -0.49 - People & Communities 3 5.00 5.49 **Additional Aspects** -1.09 Understanding - The World 4.33 5.43 The World 2.23 8.00 5.77 - Technology 3 -1.60 - Exploring Media & Materials 3 3.67 5.27 Expressive Arts & Design -0.41 5.00 5.41 - Being Imaginative

School: Hindley Junior and Infant School Section 4: Early Years Foundation Stage

DfE ID: 2031

Summer Born*

Number of Steps Progress from On Entry to On Exit

Key: School School Average Steps Progress Steps Wigan Difference bar Difference +/-Wigan Average S Progress Total number of summer born pupils in cohort: 10 0.18 10 5.90 - Listening & Attention 5.72 0.22 Communication & - Understanding 10 5.90 5.68 Language Prime Learning Goals 1.16 7.00 - Speaking 10 5.84 -0.06 **Good Level of Development** - Moving & Handling 10 5.60 5.66 **Physical** Development -0.24 - Health & Self Care 10 5.30 5.54 0.99 - Self Confidence & Self Awareness 10 6.70 5.71 Personal, Social 0.52 - Managing Feelings & Behaviour 10 6.30 5.78 and Emotional Development 0.75 - Making Relationships 10 6.60 5.85 -0.72 - Reading 10 5.10 5.82 Literacy -1.36 - Writing 10 4.20 5.56 0.37 Specific Learning Goals - Numbers 10 6.10 5.73 Mathematics 0.71 - Shape, Space & Measures 10 6.50 5.79 1.02 - People & Communities 10 6.90 5.88 Additional Aspects 0.92 Understanding - The World 10 6.90 5.98 The World 1.74 7.60 5.86 - Technology 10 0.05 - Exploring Media & Materials 10 5.80 5.75 **Expressive Arts &** Design 0.73 5.77 - Being Imaginative 10 6.50

^{*}The term 'summer born' is used to refer to children born between 1st April to 31st August.

DfE ID: 2031

Steps of Progress

Key:	School		Wigan																	
Age Band Points Conversion	22-36E	11 22-36W	12 55-36S	30-50E	14 M09-08	15 \$09-08	40-60E	17 M09-04	40-60S	Mt ELG	Bf ELG	En ELG	Mt Exc	Bf Exc	24 En Exc	Start	Ahead or Below Starting LA Average?	Steps Progress	Higher or Lower than LA Average?	Finish
Listening & Attention																14.27 14.87		5.9 5.7		20.20 20.59
Understanding																14.30 14.95		5.9 5.7		20.20
Speaking																13.37 14.71		6.7 5.8		20.07
Moving & Handling																14.70 15.01		5.8 5.6		20.53
Health & Self Care																15.40 15.26		5.3 5.5		20.73
Self Confidence and Self Awareness																13.97 15.00		6.5 5.7		20.47
Managing Feelings and Behaviour																14.27 14.85		6.1 5.7		20.33
Making Relationships																14.30 14.84		6.2 5.8		20.53
Reading																13.73 14.38		5.7 5.9		19.43 20.27
Writing																14.77 14.42		4.8 5.6		19.53 20.02
Numbers																13.30 14.59		6.0 5.7	•	19.27 20.29
Space, Shape & Measures																12.57 14.53		6.7 5.8		19.30 20.30
People & Communities																13.30 14.51		6.7 5.8		20.00
The World																13.20 14.39		6.8 5.9		20.03
Technology																13.63 14.80		7.4 5.8		21.00
Exploring & Using Media & Materials																14.17 14.66		5.9 5.7		20.07
Being Imaginative					X	X	X	X	X	X	X					13.87 14.60		6.4 5.7		20.30

Section 5

Phonics Screening Check

DfE ID: 2031

2016 Year 1 Phonics Check

	School	Wigan	School /	A Difference
No. of pupils in Year 1 :	30	3863		
No. of pupils 'working at' the required level (Wa):	26	3194		
No. of pupils who did not take the Phonics Check (D):	0	53		
No. of pupils who were absent (A):	0	12		
% of pupils 'working at' the required level (Wa):	87	83	4	

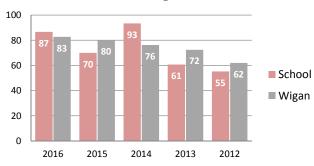
2016 Year 2 Phonics Recheck

	School	Wigan	School / L	A Difference
No. of pupils Rechecked in Year 2 :	9	782		
No. of pupils 'working at' the required level (Wa):	7	544		
% of pupils 'working at' the required level (Wa):	78	70	8	

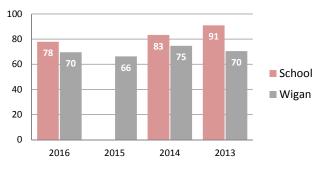
2016 End of Year 2 Phonics Results (reported in end of Key Stage 1 Cohort)

	School	Wigan	School / L	A Difference
No. of pupils in the end of Key Stage 1 Cohort:	30	3824		
No. of pupils 'working at' the required level by end of Y2 (Wa):	28	3588		
No. of pupils 'working at' the required level in Y1 (Wa):	21	3049		
No. of pupils to take Recheck in Y2 but did not take the check (D):	0	22		
No. of pupils to take Recheck in Y2 who were reported as (A):	0	5		
No. of pupils to take Recheck in Y2 but no mark returned:	0	3		
% of pupils 'working at' the required level (Wa):	93	94	0	

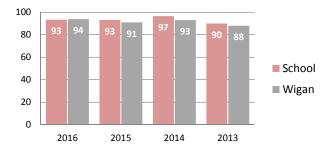
% 'Working at' in Y1



% 'Working at' in Y2 Rechecks



% 'Working at' by the end of Y2



DfE ID: 2031

2016 Year 1 Phonics Check

	Boys	Girls	Boys / Girls Difference
No. of pupils in Year 1 :	16	14	
No. of pupils 'working at' the required level (Wa):	14	12	
No. of pupils who did not take the Phonics Check (D):	0	0	
No. of pupils who were absent (A):	0	0	
% of pupils 'working at' the required level (Wa):	88	86	2

2016 Year 2 Phonics Recheck

	Boys	Girls	Boys / Girls	Difference
No. of pupils Rechecked in Year 2 :	6	3		_
No. of pupils 'working at' the required level (Wa):	4	3		
% of pupils 'working at' the required level (Wa):	67	100	-33	

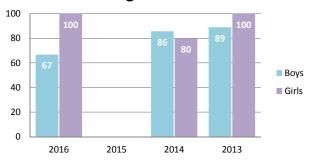
2016 End of Year 2 Phonics Results (reported in end of Key Stage 1 Cohort)

	Boys	Girls	Boys / Girls Difference
No. of pupils in the end of Key Stage 1 cohort:	11	19	
No. of pupils 'working at' the required level by end of Y2 (Wa):	9	19	
No. of pupils 'working at' the required level in Y1 (Wa):	5	16	
No. of pupils to take Recheck in Y2 but who did not take the check (D):	0	0	
No. of pupils to take Recheck in Y2 reported as absent (A):	0	0	
No. of pupils due to take the Recheck in Y2 but no mark returned:	0	0	
% of pupils 'working at' the required level (Wa):	82	100	-18

% 'Working at' in Y1



% 'Working at' in Y2 Rechecks



% 'Working at' by the end of Y2



2016 Year 1 Phonics Check

School: Hindley Junior and Infant School

	Disadvantaged	Other Pupils	Disadvantaged / Other Pupils Diff
No. of pupils in Year 1 :	6	24	
No. of pupils 'working at' the required level (Wa):	4	22	
No. of pupils who did not take the Phonics Check (D):	0	0	
No. of pupils who were absent (A):	0	0	
% of pupils 'working at' the required level (Wa):	67	92	-25

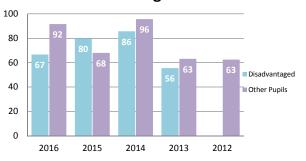
2016 Year 2 Phonics Recheck

	Disadvantaged	Other Pupils	Disadvantage	d / Other Pupil	s Difference	è
No. of pupils Rechecked in Year 2 :	1	8				
No. of pupils 'working at' the required level (Wa):	1	6				
% of pupils 'working at' the required level (Wa):	100	75	25			

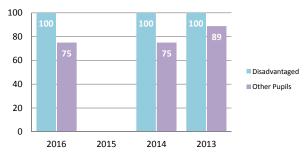
2016 End of Year 2 Phonics Results (reported in end of Key Stage 1 Cohort)

	Disadvantaged	Other Pupils	Disadvantaged / Other Pupils Difference
No. of pupils in end of Key Stage 1 cohort:	6	24	
No. of pupils 'working at' the required level by end of Y2 (Wa):	6	22	
No. of pupils 'working at' the required level in Y1 (Wa):	5	16	
No. of pupils to take Recheck in Y2 but did not take the check (D):	0	0	
No. of pupils to take Recheck in Y2 reported as absent (A):	0	0	
No. of pupils to take Recheck in Y2 but no mark returned:	0	12	
% of pupils 'working at' the required level (Wa):	100	92	8

% 'Working at' in Y1



% 'Working at' in Y2 Rechecks



% 'Working at' by the end of Y2



Section 6

Key Stage 1

School: Hindley Junior and Infant School

DfE ID: 2031

Section 6: Key Stage 1

Key Stage 1 Teacher Assessments

All children at the end of Year 2 are assessed against the new National Curriculum and may be recorded as follows

- Below the standard of the interim pre-key stage (corresponds with P scales or NOTSEN)
- Pre-key stage foundations for the expected standard
- Working towards the expected standard
- Working at the expected standard
- Working at a greater depth within the expected standard

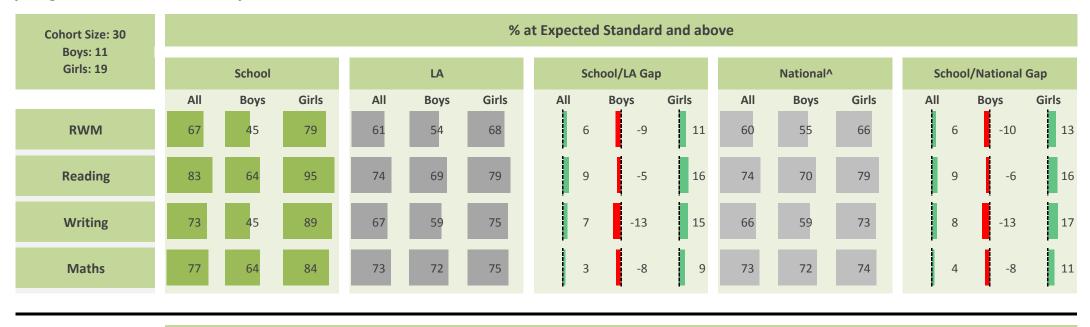
Key Stage 1 in a nutshell...

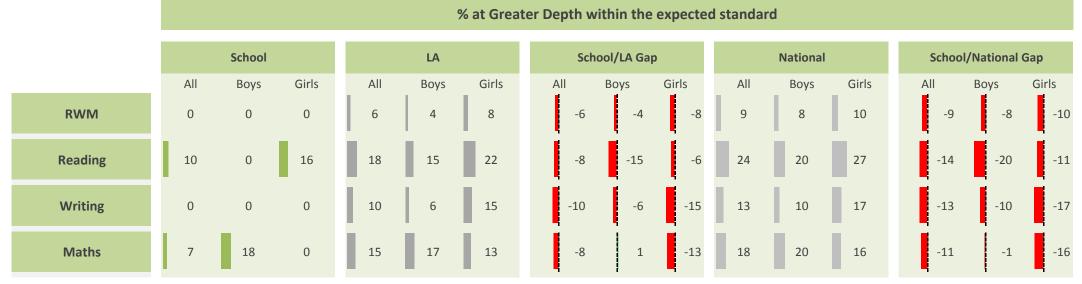
In 2016, your school reported teacher assessments for a total of 30 children at the end of Year 2

Reading		School	/ LA difference
83%	the percentage of pupils working at the expected standard or above compared with 74% across Wigan in 2016	9%	
10%	the percentage of pupils working at a greater depth within the expected standard compared with 18% across Wigan in 2016	-8%	
Writing			
73%	the percentage of pupils working at the expected standard or above compared with 67% across Wigan in 2016	7%	
0%	the percentage of pupils working at a greater depth within the expected standard compared with 10% across Wigan in 2016	-10%	
Maths			
77%	the percentage of pupils working at the expected standard or above compared with 73% across Wigan in 2016	3%	
7%	the percentage of pupils working at a greater depth within the expected standard compared with 15% across Wigan in 2016	5 -8%	

DfE ID: 2031

Key stage 1 - Attainment - All Pupils

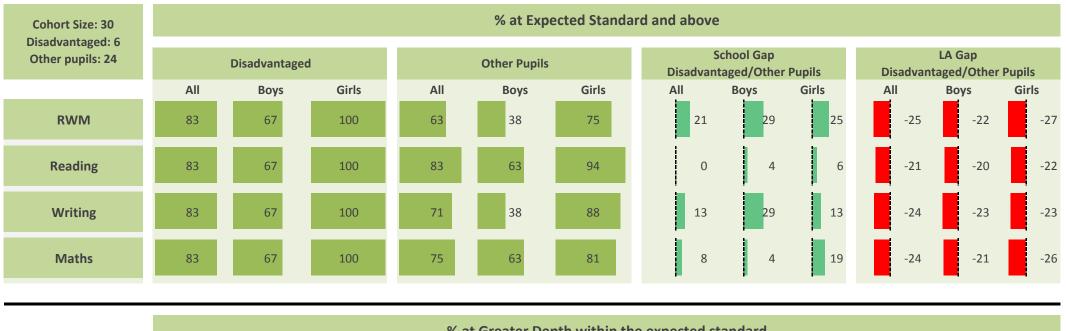




[^] National Figures are derived from the NCER emerging national picture and are provisional

DfE ID: 2031

Key stage 1 - Attainment - Disadvantaged Gap





Warning: Low numbers in the Disadvantaged cohort can lead to distorted figures National gap figures will be provided once they have been released by the DfE

DfE ID: 2031

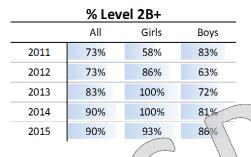
Key stage 1 - Attainment - SEN Gap

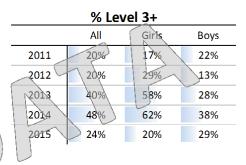


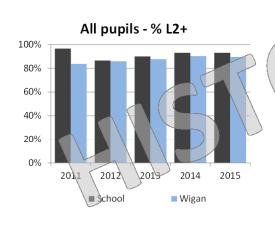
% at Greater Depth within the expected standard **School Gap** LA Gap **SEN Pupils Non SEN Pupils SEN/Non SEN Pupils SEN/Non SEN Pupils** All Boys Girls Boys All All Girls All Boys Girls Boys Girls **RWM** 0 0 0 0 **#VALUE!** 0 0 0 **#VALUE!** -5 0 12 0 Reading 0 **#VALUE!** 16 -12 0 **#VALUE!** -19 -17 -21 Writing 0 0 **#VALUE!** 0 0 0 0 0 **#VALUE!** -11 -6 -14 0 8 29 -13 Maths 0 **#VALUE!** 0 -29 **#VALUE!** -20 -8 -16

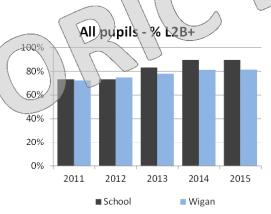
1. Attainment in Reading at Key Stage 1 - L2 / L2B / L3

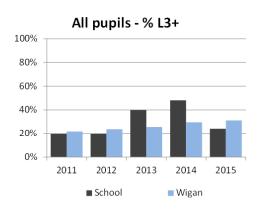
	% Level 2+						
Pupils		All	Girls	Boys			
30	2011	97%	92%	100%			
30	2012	87%	93%	81%			
30	2013	90%	100%	83%			
29	2014	93%	100%	88%			
29	2015	93%	100%	86%			











2015 School / LA Difference

	% Level 2+	% Level 2B+	% Level 3+
All Pupils (29)	3%	8%	-7,%
Girls (15)	7%	6 <mark>%</mark>	-18%
Boys (14)	-1%	9%	3%

Wigan LA Reading

	% achieving Level 2+									
	All	Girls	Boys							
2011	84%	89%	79%							
2012	86%	89%	83%							
2013	88%	91%	85%							
2014	90%	93%	88%							
2015	90%	93%	87%							

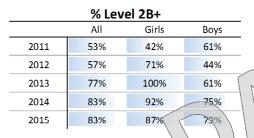
% achieving Level 2b+									
	All Girls Boy								
2011	72%	79%	65%						
2012	75%	79%	71%						
2013	78%	84%	73%						
2014	81%	85%	77%						
2015	82%	87%	77%						

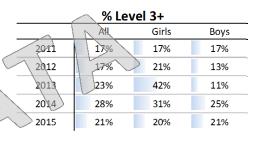
	All	Girls	Boys
2011	22%	28%	16%
2012	24%	29%	19%
2013	26%	30%	22%
2014	30%	34%	25%
2015	31%	38%	25%

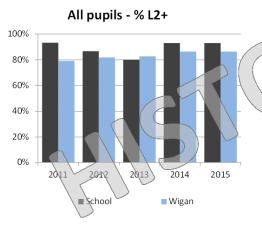
% achieving Level 3+

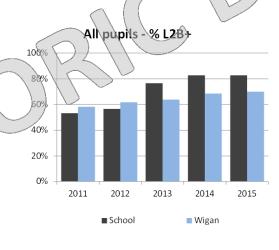
2. Attainment in Writing at Key Stage 1 - L2 / L2B / L3

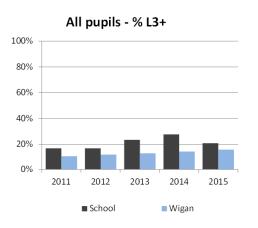
	% Level 2+							
Pupils		All	Girls	Boys				
30	2011	93%	92%	94%				
30	2012	87%	93%	81%				
30	2013	80%	100%	67%				
29	2014	93%	100%	88%				
29	2015	93%	93%	93%				
	Δ	ll nunils -	% I 2 +					











2015 School / LA Difference

_	% Level 2+	% Level 2B+	% Level 3+
All Pupils (29)	7%	13%	5 <mark>%</mark>
Girls (15)	1%	7%	- <mark>2</mark> %
Boys (14)	11%	18%	11%

Wigan LA	% achieving Level 2+							
Writing		All	Girls	Boys				
	2011	79%	86%	72%				
	2012	82%	87%	77%				
	2013	83%	89%	77%				
	2014	86%	91%	82%				
	2015	86%	92%	81%				

	% achievin	g Level 2b+	
	All	Girls	Boys
2011	58%	69%	48%
2012	62%	70%	54%
2013	64%	73%	56%
2014	69%	76%	61%
2015	70%	80%	61%
	-		

% achieving Level 3+								
	All Girls Boys							
2011	10%	14%	6%					
2012	12%	16%	7%					
2013	13%	17%	8%					
2014	14%	19%	9%					
2015	16%	22%	10%					

3. Attainment in Maths at Key Stage 1 - L2 / L2B / L3 $\,$

% Level 2+							% Le	vel 2B+		∕% Level 3+
Pupils		All	Girls	Boys			All	Girls	Boys	All Girls Boys
30	2011	97%	92%	100%		2011	77%	58%	89%	2011 20% 8% 28%
30	2012	93%	100%	88%		2012	67%	71%	63%	2012 13% 7% 19%
30	2013	97%	100%	94%		2013	90%	100%	83%	2013 37% 42% 33%
29	2014	100%	100%	100%		2014	97%	100%	94%	2014 45% 46% 44%
29	2015	100%	100%	100%		2015	83%	87%	79%	2015 17% 13% 21%
	80% - 60% -	II pupils -	% L2+		100	%	Poupils -	% L2B+		All pupils - % L3+ 100% 80% 60%
	20%	2012 2	013 2014	2015	20		2012	2013 20	14 2015	20% 2011 2012 2013 2014 2015
		School	■Wigan	ı			■ School	■ Wi		■ School ■ Wigan

2015 School / LA Difference

		% Lev	rel 2+		% Level 2B+					% Level 3+				
All Pupils (29)		8	%			2	%			-8 %				
Girls (15)		6	%			3 <mark>%</mark>				-11%				
Boys (14) 10%			1%		1%					-5%				
Wigan LA		% achievin	g Level 2+			% achieving Level 2b+				% achieving Level 3+				
Maths		All	Girls	Boys		All	Girls	Boys			All	Girls	Boys	
	2011	90%	91%	88%	2011	74%	76%	72%		2011	18%	15%	21%	
	2012	90%	91%	89%	2012	77%	78%	76%		2012	19%	17%	21%	
	2013	90%	92%	88%	2013	76%	78%	75%		2013	20%	18%	22%	
	2014	92%	93%	91%	2014	80%	82%	79%		2014	24%	21%	26%	
	2015	92%	94%	90%	2015	81%	84%	78%		2015	25%	25%	26%	

4. Attainment summary for FSM / non-FSM pupils in Year 2 at Hindley Junior and Infant School

				% at	Level 2	+ R/	W/M				% at	Level 2	b+ R	/W/M				% a	t Level 3	+ R/	W/M	
:	Σ		Read	ing	Writ	ing	Mat	hs			Reading	Writ	ting	Ma	ths		Read	ling	Writ	ing	Mat	hs
1	Non-FSM	FSM	non-FSM	FSM	non-FSM	FSM	non-FSM	FSM		non	FSM FSM	non-FSM	FSM	non-FSM	FSM		non-FSM	FSM	non-FSM	FSM	non-FSM	FSM
·	ž		% L2+	% L2+	% L2+	% L2+	% L2+	% L2+		% l	2b+ % L2b	+ % L2b+	% L2b+	% L2b+	% L2b+		% \3+	% L3+	% L3+	% L3+	% L3+	% L3+
2013	27	3	93%	67%	81%	67%	100%	67%	2013	8	67%	78%	67%	93%	6.7%	2013	44%	0%	26%	0%	41%	0%
2014	19	10	95%	90%	95%	90%	100%	100%	2014	9!	80%	89%	70%	95%	100%	2014	58%	30%	42%	0%	47%	40%
2015	21	8	95%	88%	95%	88%	100%	100%	2015	9	75%	86%	75%	86%	75%	2015	19%	38%	19%	25%	14%	25%
Wigan	ı FSI	М/	non- F	-			'\A/ /N/I						b. D	/M/NA				0/ a	* I ovol 3	. D/	3A//B/I	
			Read		Level 2 Writ		Mat	hs			Reading	Level 2		/ vv / ivi Ma	ths		Read	100	t Level 3 Writ		Mat	the
			1,22,24,25,3				non-FSM				FSM FSM)		200,000,000	A100.000		non-FSM	FSM	non-FSM	FSM	non-FSM	
			% L2+	% L2+	% L2+	% L2+		% 2+	20/1			+ % L2b+					% L3+	% L3+	% L3+	% L3+	% L3+	% L3+
2013 29	903	700	91%	75%	86%	68%	93%	79%	2013	8:	2% 61%	69%	44%	80%	59%	2013	29%	11%	14%	4%	23%	7%
2014 29	951	633	92%	82%	89%	75%	94%	86%	2014	84	1% 69%	72%	51%	83%	68%	2014	33%	16%	16%	6%	26%	13%
2015 32	203	626	92%	77%	89%	72%	94%	82%	2015	8	5% 66%	73%	52%	83%	67%	2015	34%	16%	17%	7%	28%	12%
2015 9	Scho	ool ,	/ LA Dif	ferer	nce)	·				Wai	rning: L	ow nu	mbers of FSM	pupils wi	II lead	l to disto	rted r	esults!	
				% at	Level 2	+ R/	W/M				% at	Level 2	b+ R	/W/M				% a	t Level 3	+ R/	W/M	
		no	n-FSM			3%	-			non-FS	M		11%				non-FSM			-15%		
Readi	ng –	ı	FSM			11%			Readin	rs FSM			9%			Reading -	FSM			22%		_
		no	n-FSM			6%				non-FS	M		12%				non-FSM			2%		
Writin	ng –	ı	FSM			15%			Writin	rsiv			23%			Writing –	FSM			18%	7	
D.G!		no	n-FSM			6%				non-FS	SM .		2%				non-FSM			-14%		
Math	15 –	ı	FSM			18%			Math	s FSM			9%			Maths -	FSM			13%		

5. Attainment summary for Ever 6 / non-Ever 6 pupils in Year 2 at Hindley Junior and Infant School

2014

2015

% at Level 2+	R/W/M	

				70 dt Level 2: 11/10/101							
	er 6	Ever 6	Reading		Writ	ing	Maths				
	Non-Ever		non-Ever 6	Ever 6	non-Ever 6	Ever 6	non-Ever 6	Ever 6			
	N		% L2+	% L2+	% L2+	% L2+	% L2+	% L2+			
2014	18	11	94%	91%	94%	91%	100%	100%			
2015	19	10	95%	90%	95%	90%	100%	100%			

	% at	Leve	l 2b+	R/۱	N/	M
--	------	------	-------	-----	----	---

		<u> </u>					
Reading		Writ	ing	Maths			
non-Ever 6	Ever 6	non-Ever 6	Ever 6	non-Ever 6	Ever 6		
% L2b+	% L2b+	% L2b+	% L2b+	% L2b+	%12b+		
94%	82%	89%	73%	94%	100%		
95%	80%	89%	70%	84%	80%		
			1				

% at Level 3+ R/W/M

Read	ing	Writ	ing	Mat	Maths		
non-Ever 6	Ever 6	non-Ever 6	Ever 6	non-Ever 6	Ever 6		
% L3+	% L3+	% L3+	% L3+	% L3+	% L3+		
61%	27%	44%	0%	50%	36%		
16%	40%	16%	30%	16%	20%		

Wigan Ever 6 / non-Ever 6 performance

% at Level 2+ R/W/M

			/U U	, ••	7			
		Read	ling	Writ	ing	Maths		
		non-Ever 6	Ever 6	non-Ever 6	Ever 6	non-Ever 6 Ever 6		
		% L2+	% L2+	% L2+	% L2+	% L2+ % L2+		
2014	2580 970	94%	84%	91%	77%	95% 87%		
2015	2746 1083	93%	81%	91%	76%	95% 85%		
2015	2746 1083	93%	81%	91%	76%	95% 85%		

\%\at	Leve	2b+	R/	W	/M
-------	------	-----	----	---	----

/ Volume Level 25: It/ It/ It/									
Reac	ding	Writ	ing	Maths					
non-Ever 6	Ever 6	non-Ever 6	Ever 6	non-Ever 6	Ever 6				
% L2b+	% L2b+	% L2b+	% L2b+	% L2b+	% L2b+				
86%	71%	75%	54%	84%	71%				
87%	69%	76%	54%	85%	69%				
	% L2b+	Reading hon-Ever 6 Ever 6 % L2b+ % L2b+ 86% 71%	Reading Writ Non-Ever 6 Ever 6 non-Ever 6 % L2b+ % L2b+ % L2b+ 86% 71% 75%	Reading Writing Non-Ever 6 Ever 6 non-Ever 6 Ever 6 % L2b+ % L2b+ % L2b+ % L2b+ 86% 71% 75% 54%	Reading Writing Mathematical Mathematic				

% at Level 3+ R/W/M

Read	ling	Writ	ing	Maths					
non-Ever 6	Ever 6	non-Ever 6	Ever 6	non-Ever 6	Ever 6				
% L3+	% L3+	% L3+	% L3+	% L3+	% L3+				
35%	18%	17%	7%	28%	14%				
37%	17%	19%	7%	30%	13%				

2015 School / LA Difference

% at Level 2+ R/W/M

		, , , , , , , , , , , , , , , , , , , ,
Reading-	non-Ever 6	1%
Reauiiig	Ever 6	9 <mark>%</mark>
\A/vitim ~	non-Ever 6	4 <mark>%</mark>
Writing	Ever 6	14%
Maths	non-Ever 6	5 <mark>%</mark>
	Ever 6	15%

% at lovel 2b+ P/M/M

		% at Level 2b+ R/W/W	
Reading	non-Ever 6	8%	
	Ever 6	11%	
Writing	non-Ever 6	13%	
writing	Ever 6	16%	
Maths	non-Ever 6	- <mark>1</mark> %	
	Ever 6	11%	

Warning: Low numbers of FSM pupils will lead to distorted results!

2015

2014

2015

	% at	t Level 3+ K/W/M
Dooding not	n-Ever 6	-21%
Reading E	ver 6	23%
Writing noi	n-Ever 6	-3%
Writing	ver 6	23%
Maths noi	n-Ever 6	-14%
iviatris E	ver 6	7%

Section 7

Key Stage 2

School: Hindley Junior and Infant School

Section 7: Key Stage 2 (Test)

DfE ID: 2031

Key Stage 2

The headline figure of RWM includes the reading and maths test outcomes and the writing teacher assessment.

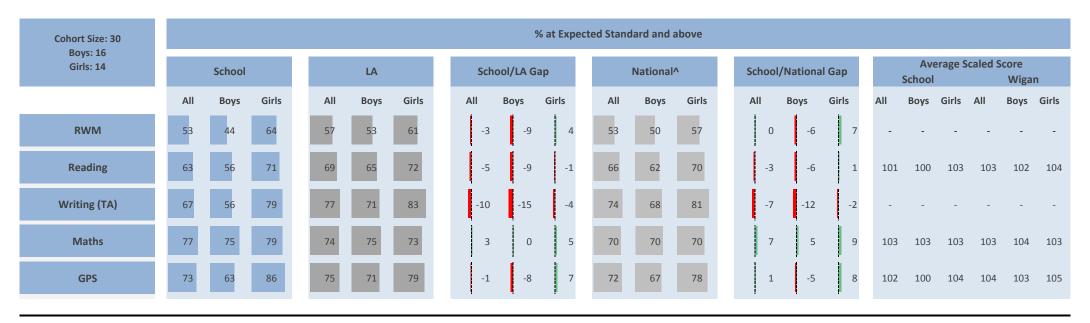
Key Stage 2 in a nutshell...

In 2016, the test cohort reported by your school was a total of 30 children at the end of Year 6

Reading / Wr 53% 0%	the percentage of pupils working at the expected standard or above compared with 57% across Wigan in 2016 the percentage of pupils achieving a high score compared with 5% across Wigan in 2016	School / -3% -5%	LA difference
Reading 63% 13%	the percentage of pupils working at the expected standard or above compared with 69% across Wigan in 2016 the percentage of pupils achieving a high score compared with 18% across Wigan in 2016	-5% -5%	
Writing (TA) 67% 7%	the percentage of pupils working at the expected standard or above compared with 77% across Wigan in 2016 the percentage of pupils working at greater depth within the expected standard compared with 17% across Wigan in 2016	-10% -10%	
Maths 77% 17%	the percentage of pupils working at the expected standard or above compared with 74% across Wigan in 2016 the percentage of pupils achieving a high score compared with 16% across Wigan in 2016	3% 1%	
Grammar, Pu 73% 20%	the percentage of pupils working at the expected standard or above compared with 75% across Wigan in 2016 the percentage of pupils achieving a high score compared with 23% across Wigan in 2016	-1% -3%	

DfE ID: 2031

Key stage 2 - Attainment - All Pupils





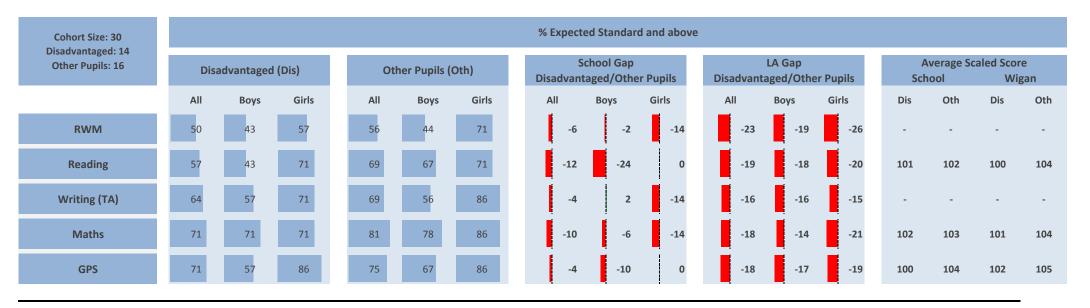
The DfE has set the high score at 110 for Reading, Maths and GPS and was published in the Primary school accountability in 2016 document (1st September 2016)

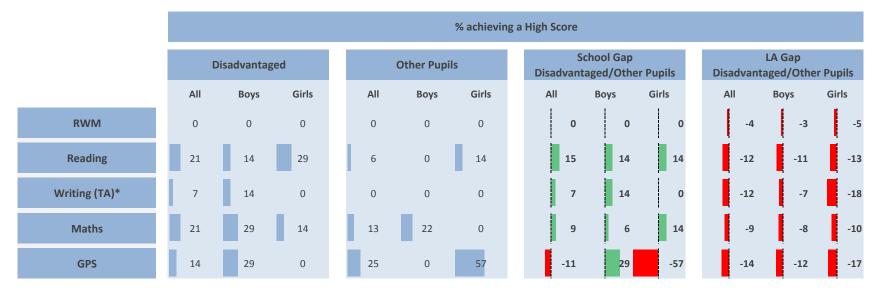
^{*} The Writing TA is measured at Greater Depth within the expected standard

[^] KS2 National Figures taken from interim KS2 SFR30/2016 published by the DfE on the 5th July 2016

DfE ID: 2031

Key stage 2 - Attainment - Disadvantaged Gap





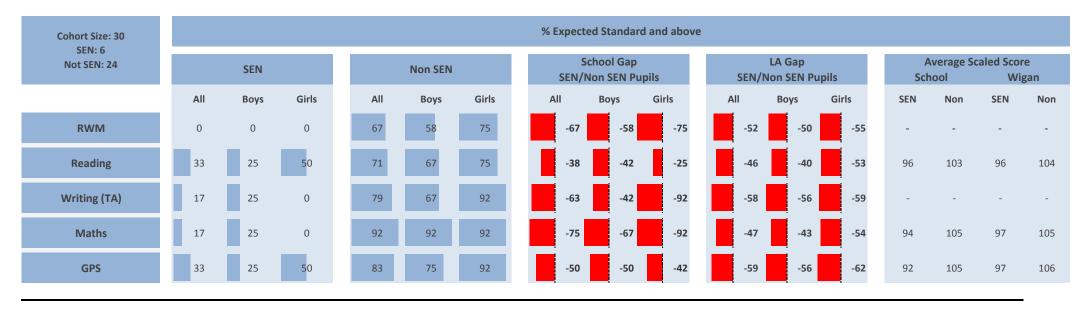
The DfE has set the high score at 110 for Reading, Maths and GPS and was published in the Primary school accountability in 2016 document (1st September 2016).

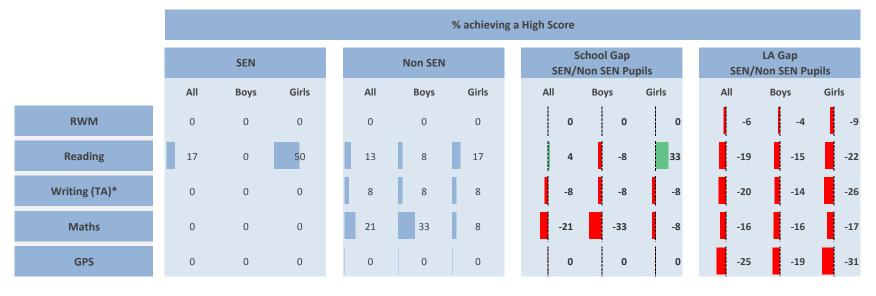
Warning: Low numbers in the Disadvantaged cohort can lead to distorted figures

^{*} The Writing TA is measured at Greater Depth within the expected standard

DfE ID: 2031

Key stage 2 - Attainment - SEN Gap





The DfE has set the high score at 110 for Reading, Maths and GPS and was published in the Primary school accountability in 2016 document (1st September 2016).

Warning: Low numbers in the SEN cohort can lead to distorted figures

^{*} The Writing TA is measured at Greater Depth within the expected standard

1. Attainment in Reading at Key Stage 2 - % L4+ / %L5+



2. Attainment in Writing at Key Stage 2 - % L4+ / %L5+

		-	. 0	.,	•							
				% L	evel 4+					%	Level 5+	
Pupils	Girls	Boys		All	Girls	Boys	.	·		All	Girls	Boys
27	13	14	2011	82%	85%	79%			2011	22%	23%	21%
28	15	13	2012	86%	87%	85%			2012	43%	60%	23%
30	13	17	2013	93%	92%	94%			2013	63%	62%	65%
30	12	18	2014	90%	100%	83%			2014	53%	67%	44%
29	9	20	2015	93%	100%	90%			2015	28%	11%	35%
	100%	6 	All pup	oils - % L4+				100% _		All pupils	- % 15+	
	80% 60% 40%	6 +			П	-	/	80% - 60% -				
	20%		2012	2013	2014 201	5		20%	2011	2012	2013 2014	2015
			■ School		Wigan	$\langle \rangle$	4 / /			■ School	■ Wigan	
2015 Sc	chool /	LA Diffe	erence		evel 4+					%	Level 5+	
All Pup	ils (29)				4%						-9 %	
Girls	s (9)				7%						-34%	
Boys	(20)				6%						7%	
Wigan			1		ving Level 4+						ieving Level 5+	
Writing (To	eacher Ass	sessed)		All	Girls	Boys				All	Girls	Boys
			2011	77%	84%	70%			2011	20%	26%	14%
			2012	84%	89%	79%			2012	30%	38%	22%
			2013	86%	92%	79%			2013	33%	41%	25%
			2014	87%	91%	84%			2014	34%	41%	27%
			2015	89%	93%	84%			2015	37%	46%	28%

3. Attainment in Maths at Key Stage 2 - % L4+ / %L5+

				% I	evel 4+				% I	Level 5+	
Pupils	Girls	Boys		All	Girls	Boys			All	Girls	Boys
27	13	14	2011	78%	62%	93%	•	2011	37%	23%	50%
28	15	13	2012	96%	93%	100%		2012	68%	73%	62%
30	13	17	2013	93%	92%	94%	-	2013	83%	85%	82%
30	12	18	2014	0%	0%	0%		2014	0%	0%	0%
29	9	20	2015	79%	67%	85%		2015	2.1%	11%	25%
	100% 80% 60% 40% 20%		All pup	oils - % L4+	2014 20 Wigan	15	100% - 80% - 60% - 40% - 0% -	2011	2012	2013 2014 Wigar	
All Pup Girls	ils (29) s (9)	LA Diffe	erence	-	evel 4+ 12% 25%					Level 5+ -25% -31% -24%	
Wigan	LA			% achie	ving Level 4+				% achie	eving Level 5+	
Maths		_		All	Girls	Boys			All	Girls	Boys
			2011	83%	84%	83%		2011	38%	36%	40%
			2012	88%	89%	87%		2012	41%	40%	43%
			2013	89%	91%	88%		2013	47%	46%	48%
			2014	89%	89%	89%		2014	46%	45%	48%
			2015	91%	92%	90%		2015	46%	43%	49%

4. Attainment in Reading / Writing / Maths (combined) at Key Stage 2 - % L4+ / %L5+



School: Hindley Junior and Infant School

DfE ID: 2031

5. Attainment summary for FSM / non-FSM pupils in Year 6 at Hindley Junior and Infant School

% at	Leve	4+	R/	w	/M

	Non-FSM	FSM		Reading			Writing				Maths			
	non-FSM F		FSM	Gap		non-FSM	FSM	Gap		non-FSM	FSM	Gap		
2013	22	8	96%	88%	-8%		96%	88%	-8%		96%	88%	-8%	
2014	25	5	0%	0%	0%		88%	100%	12%		0%	0%	0%	
2015	24	5	96%	40%	-56%		100%	60%	-40%		92%	20%	-72%	

Traffic light system activates when school figure is + / - 5+ from the LA gap

Wigan FSM / non- FSM performance

% at Level 4+ R/W/M

			Readi	ng		Writi	ng	Maths				
		non-FSM	FSM	Gap	non-FSM	FSM	Gap	non-FSM	FSM	Gap	1	
2013 262	8 565	90%	79%	-12%	89%	71%	-17%	92%	78%	-13%		
2014 278	0 533	94%	80%	-15%	90%	74%	-16%	91%	77%	-14%		
2015 297	2 484	93%	80%	-15%	91%	74%	-18%	93%	79%	-14%		

2015 School / LA Difference

% at Level 4+ R/W/M

Dooding	non-FSM	2%
Reading	FSM	-40%
Writing	non-FSM	9%
wiitiiig	FSM	-14%
Maths	non-FSM	- <mark>1</mark> %
IVIALIIS	FSM	-59%

% at Level 5+ R/W/M

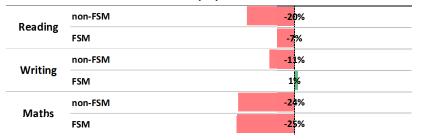
	% at Level 5+ Try vv/Ivi											
	Reading				Writin	g		Maths				
_	non-FSM	FSM	Gap		non-FSM	FSM	Gap		non-FSM	FSM	Gap	
2013	86%	50%	-36%		73%	38%	-35%		91%	63%	-28%	
2014	0%	0%	0%		52%	60%	8%		0%	0%	0%	
2015	33%	20%	-13%	~	29%	20%	-9%		25%	0%	-25%	

% at Level 5+ R/W/M

	Reading				Writir	ng	Maths					
\bigcirc	non-FSM	FSM	Gap	non-FSM	FSM	Gap	non-FSM	FSM	Gap			
2013	51%	27%	-24%	37%	15%	·21%	51%	27%	-24%			
2014	55%	31%	-25%	36%	19%	·17%	50%	27%	-24%			
2015	54%	27%	-26%	40%	19%	-21%	49%	25%	-25%			

Warning: Low numbers of FSM pupils will lead to distorted results!

% at Level 5+ R/W/M



6. Attainment summary for FSM Ever 6 / non-FSM Ever 6 pupils in Year 6 at Hindley Junior and Infant School

% at	l evel	4+	R	w.	/M

									• •					
Š		er 6	Reading			Writing					Maths			
	not E	Ř	not Ever 6	Ever 6	Gap		not Ever 6	Ever 6	Gap		not Ever 6	Ever 6	Gap	
2014	19	11	0%	0%	0%		90%	91%	1%		0%	0%	0%	
2015	20	9	95%	67%	-28%		100%	78%	-22%		90%	56%	-34%	

Traffic light system activates when school figure is + / - 5+ from the LA gap

% at Level 5+ R/W/M

	Reading				Writing		Maths				
	not Ever 6	Ever 6	Gap		not Ever 6	Ever 6	Gap	not Ever 6	Ever 6	Gap	
2014	0%	0%	0%		53%	55%	2%	0%	0%	0%	
2015	40%	11%	-29%		35%	11%	-24%	30%	0%	-30%	

Wigan FSM Ever 6 / non- Ever 6 performance

% at Level 4+ R/W/M

			Reading				Writing			Maths		
			not Ever 6	Ever 6	Gap	not Ever 6	Ever 6	Gap	not Ever 6	Ever 6	Gap	
2014	2302 9	98	95%	85%	-11%	91%	79%	-12%	92%	82%	-10%	
2015	2378 1	076	95%	85%	-10%	93%	79%	-15%	94%	84%	-10%	

% at Level 5+ R/W/M

Reading				Writing				Maths			
not Ever 6	Ever 6	Gap		not Ever 6	Ever 6	Gap		not Ever 6	Ever 6	Gap	
58%	36%	-22%		39%	21%	-18%		54%	30%	-23%	
57%	34%	-23%		44%	21%	-23%		53%	29%	-24%	

2015 School / LA Difference

% at Level 4+ R/W/M

Pooding	not Ever 6	1%	
Reading	Ever 6	-18%	
Mriting	not Ever 6	7%	
Writing	Ever 6	- 1 %	
Maths	not Ever 6	-4%	
iviatns	Ever 6	-29%	
		·	

Warning: Low numbers of FSM Ever 6 pupils will lead to distorted results!

% at Level 5+ R/W/M

2015

Pooding	not Ever 6	-17%
Reading	Ever 6	-23%
Writing	not Ever 6	-9%
willing	Ever 6	-10%
Maths	not Ever 6	-23%
Watiis	Ever 6	-29 %

Section 8: Key Stage 2 Reading Progress

School/LA comparison

Standard'

-5%

-10%

-22%

3%

2%

-8%

% achieving a

'High Score'

-2%

-3%

-6%

-6%

-1%

-6%

DfE ID: 2031

Key Stage 1 Level

Key Stage 1 Level

Reading KS1-2 Progress Grid

Reading KS1-2 Progress Grid: Pupil numbers

			K	ey Stage	2 Read	ling Sca	led Sco	re	
		80-84	85-89	90-94	95-99	100-104	105-109	110-114	115-120
	N/A								
	W								
	1	1		2			1		
	2C			1	1	1			
)	2B			2	3	2	1		
•	2A				1	4	3	1	
	3						3	3	
	4								
	Total	1	0	5	5	7	8	4	0

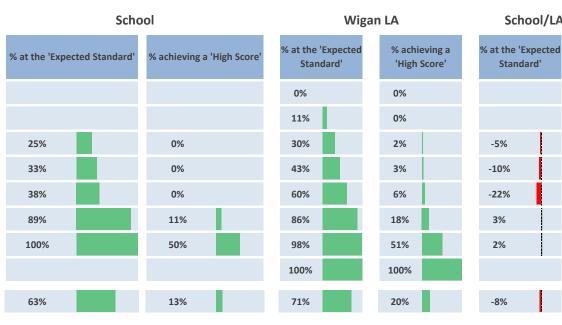
at the 'Expected Standard'	achieving a 'High Score'	Cohort
0	0	0
0	0	0
1	0	4
1	0	3
3	0	8
8	1	9
6	3	6
0	0	0
19	4	30

The pupil progress grid to the left shows the number of pupils converting their KS1 levels to scaled scores - pupils shown in the blue area have successfully achieved 100+ The progress grid below shows how your school performance compares with Wigan LA (please note national data at this level is not yet available)

Wigan EBIU Progress Grids

KS1-2 Progress Grid: Percentage of pupils

	80-84	85-89	90-94	95-99	100-104	105-109	110-114	115-120
N/A								
W								
1	25%		50%			25%		
2C			33%	33%	33%			
2B			25%	38%	25%	13%		
2A				11%	44%	33%	11%	
3						50%	50%	
4								
	3%	0%	17%	17%	23%	27%	13%	0%



Section 8: Key Stage 2 Writing Progress

DfE ID: 2031

Writing KS1-2 Progress Grid

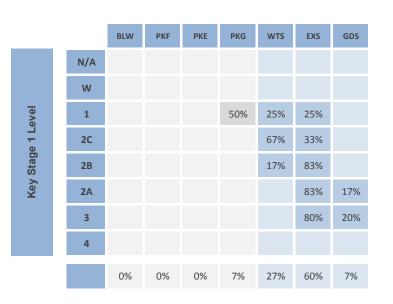
Writing KS1-2 Progress Grid: Pupil numbers

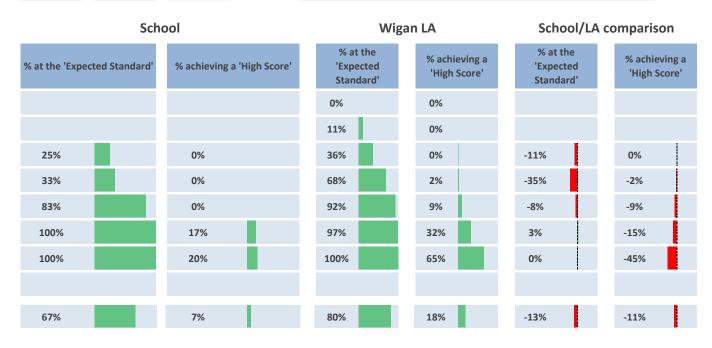
			Key Stage 2 Writing Score									
		BLW	PKF	PKE	PKG	WTS	EXS	GDS				
	N/A											
	W											
evel	1				2	1	1					
Key Stage 1 Level	2C					6	3					
Stag	2B					1	5					
Key	2A						5	1				
	3						4	1				
	4											
	Total	0	0	0	2	8	18	2				

at the 'Expected Standard'	achieving a 'High Score'	Cohort
0	0	0
0	0	0
1	0	4
3	0	9
5	0	6
6	1	6
5	1	5
0	0	0
20	2	30

The pupil progress grid to the left shows the number of pupils converting their KS1 levels to scaled scores - pupils shown in the blue area have successfully achieved 100+ The progress grid below shows how your school performance compares with Wigan LA (please note national data at this level is not yet available)

KS1-2 Progress Grid: Percentage of pupils





Maths KS1-2 Progress Grid

Maths KS1-2 Progress Grid: Pupil numbers

			Key Stage 2 Maths Scaled Score							
			80-84	85-89	90-94	95-99	100-104	105-109	110-114	115-120
	N	I/A								
		W								
evel		1			1	1				
Key Stage 1 Level		2C	1		1	3	2			
Stag		2B					3	1		
Key		2A					4	5	4	
		3					1	2	1	
		4								
	T	otal	1	0	2	4	10	8	5	0

at the 'Expected Standard'	achieving a 'High Score'	Cohort
0	0	0
0	0	0
0	0	2
2	0	7
4	0	4
13	4	13
4	1	4
0	0	0
23	5	30

The pupil progress grid to the left shows the number of pupils converting their KS1 levels to scaled scores - pupils shown in the blue area have successfully achieved 100+ The progress grid below shows how your school performance compares with Wigan LA (please note national data at this level is not yet available)

Wigan EBIU Progress Grids

Section 8: Key Stage 2 Maths Progress

KS1-2 Progress Grid: Percentage of pupils

		80-84	85-89	90-94	95-99	100-104	105-109	110-114	115-120
Key Stage 1 Level	N/A								
	w								
	1			50%	50%				
	2C	14%		14%	43%	29%			
	2B					75%	25%		
	2A					31%	38%	31%	
	3					25%	50%	25%	
	4								
		3%	0%	7%	13%	33%	27%	17%	0%

