

PUPIL PREMIUM REPORT 2018-19

Comparing CE data for the last 2 years

Steps difference: pupil premium v non pupil premium		Reading	Writing	Maths
2017-18	Pupil premium	+0.65	-0.76	-0.66
	Free school meals	+1.12	-1.11	-0.78
	Adopted after care	+0.23	-0.45	-0.65
	Looked after children	-2.18	-1.93	-1.37
	Service children	+0.04	+0.04	-0.18
2018-19	Pupil premium	-1.15	-0.41	-0.54
	Free school meals	-1.03	-0.01	-0.32
	Adopted after care	-0.84	+0.07	-0.16
	Looked after children	-8.76	-4.42	-9.27
	Service children	-0.27	-0.24	+0.26

Key findings

For all PP groups there is a very minimal progress gap compared to non PP groups (bar LAC – see comment below).

- The progress gap for pupil premium children, FSM children and AAC children has been closed slightly in writing and maths compared to last year's data. It has increased in reading slightly.
- The progress gap for service children has been closed slightly in maths and increased ever so slightly in reading and writing.
- LAC data cannot be compared easily due to 2 of the 5 children showing large negative progress due to pivot scores.
- SC had a positive progress gap for maths and AAC had a positive progress gap for writing – showing that their progress gap was better than children who are not SC and children who are not AAC.

Key Stage 1 and 2 Pupil Premium Report Summer 2019
PUPIL PREMIUM OVERALL

51 children in KSI&2	Reading progress average	Writing progress average	Maths progress average
Pupil premium	7.22	7.56	7.96
Non pupil premium	8.37	7.97	8.5
Progress difference	-1.15	-0.41	-0.54

**2 children are FSM and AAC*

FSM

31 children in KSI&2	Reading progress average	Writing progress average	Maths progress average
Free school meals	7.3	7.93	8.15
Non free school meals	8.33	7.94	8.47
Progress difference	-1.03	-0.01	-0.32

**2 children are also AAC*

AAC

7 children in KSI&2	Reading progress average	Writing progress average	Maths progress average
Adopted after care	7.43	8	8.29
Non AAC	8.27	7.93	8.45
Progress difference	-0.84	+0.07	-0.16

**2 children are also FSM*

LAC

5 children in KSI&2	Reading progress average	Writing progress average	Maths progress average
Looked after children	-0.42	3.56	-0.74
Non LAC	8.34	7.98	8.53
Progress difference	-8.76	-4.42	-9.27

**LAC has 2 children who are pivots and have moved from Fn to Y1 and Y2 levels to pivots, so these show a big negative step which makes this data incomparable with the other groupings.*

SC

10 children in KSI&2	Reading progress average	Writing progress average	Maths progress average
Service children	8	7.7	8.7
Non service children	8.27	7.94	8.44
Progress difference	-0.27	-0.24	+0.26

Key Stage 1 and 2 Pupil Premium Report Summer 2019

Key stage 2 (Year 6)

14 children are pupil premium from the Y6 cohort (15.7% of cohort)

9 pupils FSM (CE, CDi, THi, HT, EC, JW, CJL, EW, LM)

1 ever6 pupil (HC)

3 pupils AAC (MW, THo, RAA)) 1 pupil LAC (CDa) 0 pupils SC

KS2 Y6 pupils	Reading progress average	Writing progress average	Maths progress average
PUPIL PREMIUM	10.73	11.39	12.22
NON PUPIL PREMIUM	10.03	9.26	9.55
Progress difference	+0.7	+2.13	+2.67

Above based on 14 children (FSM, LAC, AAC and SC - not Ever6)

- Our data from Eazmag shows that our Y6 PP children made more progress than Y6 non PP children.
- However – this data is slightly skewed by EW and HT who have had movements off pivots from Y5 and therefore show large progress points made and CE shows minimal progress due to not attending teaching sessions in school.

Ever6 pupils

	reading	writing	maths
HC	Expected	Expected	Expected

FSM pupils

	reading	writing	maths
CE	Pivots	Pivots	Pivots
CDi	WTS	WTS	Expected
THi	Expected	Expected	WTS
HT	WTS	WTS	WTS
EC	Expected	WTS	Expected
JW	Exceeding	Exceeding	Exceeding
CJL	WTS	WTS	WTS
EW	Pivots	Pivots	WTS
LM	WTS	Expected	Expected

AAC

	reading	writing	maths
MW	Expected	WTS	WTS
THo	Expected	Expected	Expected
RAA	Expected	Expected	Expected

Both AAC children reached expected standards.

LAC

	reading	writing	maths
CDa	WTS	Expected	WTS

- 3 of the Y6 PP children met expected standards in all 3 areas for the end of KS2.
- 1 of the Y6 PP children achieved greater depth in all 3 areas for the end of KS2.
- 4 of the Y6 PP children did not achieve expected standards in all 3 areas.
- 3 of the Y6 PP children met expected standards in one area but not the other two.
- 3 of the Y6 PP children met expected standards in two areas but not the third.

Key Stage 1 and 2 Pupil Premium Report Summer 2019
Key stage 1 (Year 2)

12 children are pupil premium from Y2 (13% of cohort)

6 pupils FSM (TW, JB, EH, FWil, MS, FWin) 3 pupils FSM ever6 (DB, HE, RT)

1 pupil AAC (LC)

1 pupil LAC (EB)

1 pupil SC (LJ)

KSI Y2 pupils	Reading progress average	Writing progress average	Maths progress average
PUPIL PREMIUM	8.65	8.59	8.45
NON PUPIL PREMIUM	8.88	8.07	8.74
Progress difference	-0.23	+0.52	-0.29

*Based on 9 children (not FSMever6)

- Our data from Eazmag shows that our Y2 PP children made more progress than Y2 non PP children in writing and a very minimal gap in reading and maths.
- However – this data is slightly skewed by JB who is on pivots and therefore showing minimal points progress in comparison to others.

FSM ever 6

	reading	writing	maths
DB	WTS	Expected	WTS
HE	Exceeding	Exceeding	expected
RT	Expected	Expected	Expected

FSM pupils

	reading	writing	maths
TW	Expected	Expected	WTS
JB	Pivots	Pivots	Pivots
EH	Expected	Expected	Expected
FWil	Exceeding	Exceeding	Exceeding
MS	Expected	Expected	Expected
FWin	WTS	Expected	WTS

AAC

	reading	writing	maths
LC	expected	expected	expected

LAC

	reading	writing	maths
EB	Exceeding	Exceeding	Expected

	reading	writing	maths
LJ	Expected	Expected	Expected

- 5 of the Y2 PP children met expected standards in all 3 areas for the end of KSI.
- 1 of the Y2 PP children achieved greater depth in all 3 areas for the end of KSI.
- 2 of the Y2 PP children achieved greater depth in 2 areas and expected in 1 area.
- 1 of the Y2 PP children did not achieve expected standards in all 3 areas.
- 2 of the Y2 PP children met expected standards in one area but not the other two.
- 1 of the Y2 PP children met expected standards in two areas but not the third.