Early Outcome Analysis Booklet



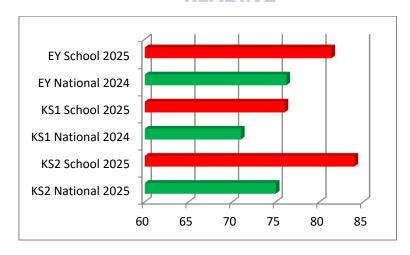
2025

CORE SUBJECT OUTCOMES WITH COMPARATORS

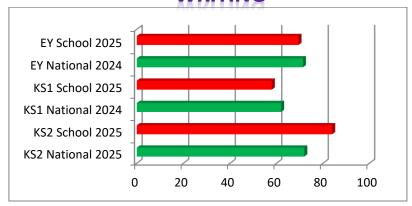
Outcomes for pupils

We currently only have national 2024 comparative data for all Stages bar Key Stage 2

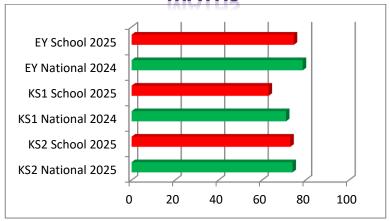
READING



WRITING



MATHS



FOUNDATION STAGE

Early Learning Goals:

The Early Years 'Good Level of Development' Outcome (which is the percentage of pupils assessed as 'Good' in all prime areas plus Maths and Literacy) was 63% up from 56% last year and closing the gap on national levels

Comparative data is in the table below with all other measures from last year as there has been no data release yet for 2025. Results have dipped with the cohort with many just missing one area but there are plans in place to ensure support for these gaps in Y1.

| | Good level of Development (GLD) |
|-----------------|---------------------------------|
| School 2025 | 63% |
| School 2024 | 56% |
| Cumberland 2024 | 65% |
| National 2024 | 67.7% |

| All | 62.71 | Boys | 40.74 | Girls | 81.25 | SEN | 18.18 | Not SEN | 72.92 |
|----------------|-------|----------------|-------|------------------|-------|-------------------------|-------|---------|-------|
| FSM | 33.33 | Not FSM | 64.29 | Pupil Premium | 0 | Not Pupil Premium | 66.07 | | |
| Autumn Born | 69.57 | Spring Born | 55.56 | Summer Born | 61.11 | | | | |

The Pupil Premium Gap at the end of Reception is statistically significant and needs further analysis. There are however only 5 PP pupils out of 59 in the cohort.

| SCHOOL TEST RESULTS 2025 | | | | | | | | | | | |
|--|------------------------|-------|---|--|--|--|--|--|--|--|--|
| | Percentage at each sco | | | | | | | | | | |
| Subject | 1 | 2 | Α | | | | | | | | |
| Listening, Attention and Understanding | 3.39 | 96.61 | 0 | | | | | | | | |
| Speaking | 5.08 | 94.92 | 0 | | | | | | | | |
| Self-Regulation | 5.08 | 94.92 | 0 | | | | | | | | |
| Managing Self | 5.08 | 94.92 | 0 | | | | | | | | |
| Building relationships | 1.69 | 98.31 | 0 | | | | | | | | |
| Gross Motor Skills | 1.69 | 98.31 | 0 | | | | | | | | |
| Fine Motor Skills | 3.39 | 96.61 | 0 | | | | | | | | |
| Comprehension | 6.78 | 93.22 | 0 | | | | | | | | |
| Word Reading | 18.64 | 81.36 | 0 | | | | | | | | |
| Writing | 30.51 | 69.49 | 0 | | | | | | | | |
| Numbers | 25.42 | 74.58 | 0 | | | | | | | | |
| Numerical Patterns | 23.73 | 76.27 | 0 | | | | | | | | |
| Past and Present | 6.78 | 93.22 | 0 | | | | | | | | |
| People, Culture and Communities | 3.39 | 96.61 | 0 | | | | | | | | |
| The Natural World | 3.39 | 96.61 | 0 | | | | | | | | |
| Creating with Materials | 3.39 | 96.61 | 0 | | | | | | | | |
| Being imaginative and Expressive | 3.39 | 96.61 | 0 | | | | | | | | |



- Cohort achieved well against many EYFS Outcomes across the curriculum, the lower outcomes for the basic skills which may be noted compare more than favourably with the previous year and national over time:
- Reading 81% (65% last year) Writing: 69.49% (62% last year) and Maths: 75% average.

Resulting Improvement Targets =

Reception will embody Maths as their action plan focus 2025/2026. in Increasing the amount of direct teaching across the week, developing their enhancements the provision and increasing the high-quality amount of interventions.

| | 2022 | 2023 | 2024 |
|--------------------|--|---|--|
| Comprehension | 80.3% | 80.6% | 80.1% |
| Number | 77.8% | 78.9% | 78.7% |
| Numerical patterns | 77.2% | 78.3% | 78.2% |
| Word reading | 74.7% | 76.2% | 76.2% |
| Writing | 69.5% | 71.0% | 71.4% |
| | Number Numerical patterns Word reading | Comprehension 80.3% Number 77.8% Numerical 77.2% patterns Word reading 74.7% | Comprehension 80.3% 80.6% Number 77.8% 78.9% Numerical patterns 77.2% 78.3% Word reading 74.7% 76.2% |

- EYFS will promote core strength for writing by implementing 'Move to Write' interventions from Nursery
- Reception will review their Literacy Curriculum ensuring that further opportunities to write are embedded weekly.
- PP children will have half termly progress checks with the Stage Leader to ensure support is in place.
- Although 81% (76% National) reached the ELG for reading, Y1 teachers will need continue to focus on interventions and plan for the 22 children moving to Y1 who didn't achieve GLD and for the 11-18 children not achieving a GLD in R, W or M.

Year 1 Phonics



National 2024 = 80%
Average score for this cohort = 32.66
Total pass % for Y2 cohort now = 95%
National 2024 Y2 pass rate = 89%

| All | 82.22 | Boys | 85.19 | Girls | 77.78 | SEN | 46.15 | Not SEN | 96.88 |
|-----|-------|------------|-------|------------------|-------|-------------------------|-------|---------|-------|
| FSM | 40 | Not FSM | 87.5 | Pupil Premium | 40 | Not Pupil Premium | 87.5 | | |



| Autumn | | Spring | | Summer | |
|--------|-------|--------|-------|--------|-------|
| Born | 89.47 | Born | 81.82 | Born | 73.33 |
| | | | | | |

Analysis of Outcome

- Y1 phonics 82.22% of cohort are working at the expected phonics level.
- Pupil Premium outcomes below non pupil premium by 47.5%
- 8 children moving in to Y2 have not met the expected standard
 - 5 children from Y2 who didn't pass in Y1 also took the check...3/5 passed this time. All 7 children will continue to receive phonic support in KS2 using small group intervention and precision teaching.

School performing well above national average



- Nursery to continue on introducing early letters s,a,t,p,i,n through sounding out
- Interventions to be planned in Reception to address phonic gaps at the point of learning alongside further weekly reading with an adult.
- No Nonsense Phonics to continue to be used from Reception to Y2 to ensure consistency of approach.
- Classes to continue to be set into Phonics Groups for 4 days a week in the session between play and lunch according to phonics attainment with small intervention groups for lower attaining children at other times as well.
- KS1 team to meet with every month to monitor progress and interventions particularly for those who did not meet standard.
- Y3 teachers to continue Phonics with children who have not reached the standard

KS1 OUTCOMES

| | | | | | | | , | | |
|----------------------|-------------------|----------------|------------------|----------------|----------------|------------------|----------------|----------------|----------------|
| Cohort | REA (% EXS) | REA (% GDS) | Reading Total | WRI (% EXS) | WRI (% GDS) | Writing Total | MAT (% EXS) | MAT (% GDS) | Maths Total |
| Average | 48 | 25 | 73% | 39 | 16 | 55% | 36 | 23 | 59% |
| Boys | 44 | 32 | 76% | 32 | 20 | 52% | 36 | 28 | 64% |
| Girls | 53 | 16 | 69% | 47 | 11 | 58% | 37 | 16 | 53% |
| EAL | 0 | 0 | 0% | 0 | 0 | 0% | 0 | 0 | 0% |
| Not EAL | 48 | 25 | 73% | 39 | 16 | 55% | 36 | 23 | 59% |
| SEN | 44 | 6 | 50% | 28 | 0 | 28% | 17 | 11 | 28% |
| Not SEN | 50 | 38 | 88% | 46 | 27 | 73% | 50 | 31 | 81% |
| FSM | 29 | 14 | 43% | 29 | 14 | 43% | 29 | 0 | 29% |
| Not FSM | 51 | 27 | 78% | 41 | 16 | 57% | 38 | 27 | 65% |
| Pupil Premium | 30 | 20 | 50% | 20 | 10 | 30% | 20 | 10 | 30% |
| Not Pupil Premium | 53 | 26 | 79% | 44 | 18 | 62% | 41 | 26 | 67% |
| Autumn Born | 53 | 33 | 86% | 53 | 20 | 73% | 47 | 33 | 80% |
| Spring Born | 56 | 22 | 78% | 33 | 22 | 55% | 44 | 11 | 55% |
| Summer Born | 40 | 20 | 60% | 30 | 10 | 40% | 25 | 20 | 45% |

| | School 20 |)25 | Schoo | 2024 | Nation | nal 2024 |
|--------------------|-----------|---------|-------|-----------|--------|-----------|
| Reading | 76% (2 | 5% GDS) | 80% | (16% GDS) | 71% | (22% GDS) |
| Writing | 58% (2 | 0% GDS) | 64% | (18% GDS) | 62% | (7% GDS) |
| Spelling & Grammar | 69% (1 | 9%GDS) | 50% | (9% GDS) | 72% | (7% GDS) |
| Maths | 63% (2 | 3% GDS) | 64% | (11% GDS) | 71% | (7% GDS) |

The tables above shows comparative outcomes for 'expected standard' compared to the last cohort and last year nationally. The figures in green parenthesis or the % who achieved greater depth.

The school awaits the detailed analysis from the FFT Early Results Service and County submission (both of which were optional to schools) for further analysis and comparisons

- Expected % for Reading at expected levels is above national outcomes last year but lower in Writing

Maths

- At the higher levels ('Greater Depth'/GDS) the school is well above (in some cases

3X...absolutely amazing) national and last year for all subjects....a very impressive outcome of one of last year's targets

- There is a significant Pupil Premium gap across all subjects (10 pupils)

The impact of being born early in the school year is clearly demonstrated in these outcomes.



Resulting Improvement Targets =

- To focus on improving attainment of Pupil Premium Pupils
 - To focus on interventions in KS1 to address gaps in conceptual knowledge in Maths and Writing



MULTIPLICATION TIMES TABLE CHECK (MTC)



- Comparative data for this test is not published. The Government released the results last month and 26% of the Year group got 100% of the questions correct and 74% got over 20 out of 25....the mean score was 20.81, above the 2024 National Mean Score.
- MTC results are broadly in line with last year's which is showing sustained improvement in teaching practice and preparation for the MTC.



Resulting Improvement Targets =

- To ensure X Tables continue to be a key focus from Y1-Y4
- Times table practice is embedded into Y4 as it has positively impacted on outcomes this year.
- Re-look at X Table passports being embedded in LKS2 as an almost daily quick activity.

KS2 OUTCOMES

| Subject | Percentage of pupils achieving the expected standard: school 2025 | Percentage of pupils achieving the expected standard: school 2024 | Percentage achieving standard nationally 2025 |
|---|---|---|---|
| English reading | 85% | 82% | 75% |
| English grammar, punctuation and spelling | 71% | 86% | 73% |
| Mathematics | 75% | 84% | 74% |
| English writing (teacher assessment) | 84% | 75% | 72% |
| Science (teacher assessment) | 91% | 82% | 82% |

National RWM 2025 was 65% - above national 2025 which was 62%.

| SCHOOL TEST RESULTS 2025 - AII | | | | | | | | | | / | | | | |
|--|-----|-----|------|-----|-----|-----|-------|---------|---------|------|-----|----------|---------|-----|
| | | | | | | | | | | | | | | |
| | | | | | | Per | centa | ge at e | ea 💏 le | evel | | | | |
| Combined REA, WRI, MAT (WRI is teacher assessed) | | | | | | | | 65.45 | | | | | | |
| Subject | A | В | L | М | T | U | J | F | P | Н | Q | AS N | S CA | CN |
| Grammar, Punctuation and Spelling | 0.0 | 0.0 | 1.79 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 69.64 28 | .57 0.0 | 0.0 |
| Reading | 0.0 | | | | | | | | | | | 83.93 14 | | |
| Mathematics | 0.0 | 0.0 | 1.79 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 73.21 2 | 0.0 | 0.0 |

| SCHOOL TEACHER ASSESSMENTS 2025 - All | | | | | | | | | | | | | | | | | | |
|--|-----|-----|-----|-----|-----|-----|------|-----|-------|---------|--------|------|-----|-------|-------|------|------|---------|
| Please note as per the 2019 DTE requirements teacher assessment results for children working at the expected standard in reading and maths are no longer required. | | | | | | | | | | | | | | | | | | |
| | | | | | | | | Per | centa | ge at e | ach le | evel | | | | | | |
| Subject | A | D | L | F | P | Q | HNM | PK1 | PK2 | PK3 | PK4 | PK5 | PK6 | WTS | EXS | GDS | EM F | PSCALES |
| Reading | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Writing | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 16.36 | 78.18 | 5.45 | 0.0 | 0.0 |
| Mathematics | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Science | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 9.09 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 90.91 | 0.0 | 0.0 | 0.0 |

| Cohort | REM (% AS) | WRI (% EXS) | WRI (% GDS) | MAM (% AS) | SCI (% EXS) |
|----------------------|---------------|----------------|----------------|---------------|----------------|
| Average | 84 | 78 | 5 | 73 | 91 |
| Boys | 86 | 79 | 0 | 83 | 93 |
| Girls | 81 | 78 | 11 | 63 | 89 |
| EAL | 0 | 0 | 0 | 0 | 0 |
| Not EAL | 84 | 78 | 5 | 73 | 91 |
| SEN | 64 | 62 | 0 | 43 | 77 |
| Not SEN | 90 | 83 | 7 | 83 | 95 |
| FSM | 67 | 88 | 0 | 78 | 100 |
| Not FSM | 87 | 77 | 6 | 72 | 89 |
| Pupil Premium | 100 | 100 | 0 | 100 | 100 |
| Not Pupil Premium | 82 | 76 | 6 | 70 | 90 |
| Autumn Born | 90 | 75 | 10 | 70 | 90 |
| Spring Born | 85 | 75 | 8 | 77 | 92 |
| Summer Born | 78 | 83 | 0 | 74 | 91 |

School Comparative Data
Greater Depth...Scaled Score>110
(2024 in red)
Grammar – 29% (32)
Maths -20% (23)
Reading - 20% (25)

Reading - 20% (25) Writing - 5% (11)

No national comparative data for GDS yet.



- % achieving expected in R, W & M was above national
- School above all national comparisons in Reading, Writing & Science
- School just below national in maths (-2%) and SPAG (-4%)
- 1 child joined at the start of the year and was well below national expectations so we were already -1.8% below for the cohort that arrived in Y6
- The Pupil Premium Cohort's outcomes were above their peers this is the first time this has happened.



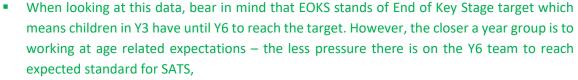
- To further focus on Maths. In the short term to use the 'ready to progress' testing in the Autumn to plug conceptual gaps but also to review the teaching of the previous year to see why these gaps occur.
- To focus on strategies to develop writing in greater depth across KS2
- To continue to improve pedagogy and teaching practice through the further embedding of the Great Teaching Toolkit and Teaching Triangles for observations.
- To trial TestBase to standardise assessments in line with SATs layout and expectation.
- Use Pupil Progress meetings to map out actions needed to move children towards their targets especially those who are predicted to be greater depth
- Analyse the impact and quality of interventions
- To closely monitor writing standards across the school through pupil interviews, book looks and lesson observations and writing moderation
- To implement CPD on the teaching of writing and how to use modelled, shared and guided writing effectively
- To widen staff training in 'Reciprocal Reading' and teaching reading fluency

CHECKPOINT OUTCOMES SUMMER 2025

Summer 2025 Attainment - CP3

| WRITING | % Expected Standard+ in Writing | % Higher Standard in Writing | EOKS Target % | DIFF |
|---|--|---|--|--|
| Reception | 69% | | | |
| Y1 | 58% | 2% (Target 8%) | 60 | -2% |
| Y2 | 58% | 17% (Target 15%) | 75 | -17% |
| Y3 | 70% | 2% (Target 8%) | 67 | 2% |
| Y4 | 68% | 13% (Target 13%) | 76 | -8% |
| Y5 | 81% | 6% (Target 11%) | 81 | 0% |
| Y6 | 84% | 5% (Target 18%) | 85 | -1% |
| MATHS | % Expected Standard+ in Maths | % Higher Standard in Maths | EOKS Target | |
| Reception | 75% | 100/ (7 | =0 | |
| Y1 | 69% | 13% (Target 17%) | 70 | -1% |
| Y2 | 64% | 26% (Target 24%) | 83 | -18% |
| Y3 | 81% | 7% (14 Target %) | 67 | 14% |
| Y4 | 84% | 11% (Target 25 %) | 78 | 6% |
| Y5 | 85% | 4% (Target 24 %) | 84 | 1% |
| Y6 | 79% | 6% (Target 25%) | 84 | -15% |
| READING | % Expected Standard+ | % Higher Standard in | EOKS | |
| (RS data) | in Reading | Reading | Target | |
| | in Reading 81% | Reading | | |
| (RS data) | in Reading | Reading 4% (Target 16%) | Target 69 | -5% |
| (RS data) Reception | in Reading 81% | Reading | | -5% -9% |
| (RS data) Reception Y1 | in Reading 81% 64% | Reading 4% (Target 16%) | 69 | |
| (RS data) Reception Y1 Y2 | in Reading 81% 64% 74% | 4% (Target 16%) 26% (Target 26%) | 69 82 | -9% |
| (RS data) Reception Y1 Y2 Y3 | in Reading 81% 64% 74% 86% | 4% (Target 16%) 26% (Target 26%) 2% (Target 22%) | 69 82 71 | -9% 15% |
| (RS data) Reception Y1 Y2 Y3 Y4 | 81% 64% 74% 86% 76% 89% | Reading 4% (Target 16%) 26% (Target 26%) 2% (Target 22%) 21% (Target 31%) | 69 82 71 79 83 79 | -9% 15% -3% |
| (RS data) Reception Y1 Y2 Y3 Y4 Y5 | 81% 64% 74% 86% 76% | Reading 4% (Target 16%) 26% (Target 26%) 2% (Target 22%) 21% (Target 31%) 9% (Target 30 %) | 69 82 71 79 83 | -9% 15% -3% 6% |
| (RS data) Reception Y1 Y2 Y3 Y4 Y5 Y6 SPAG | 81% 64% 74% 86% 76% 89% 92% **Expected Standard+* | Reading 4% (Target 16%) 26% (Target 26%) 2% (Target 22%) 21% (Target 31%) 9% (Target 30 %) | 69 82 71 79 83 79 EOKS | -9% 15% -3% 6% |
| (RS data) Reception Y1 Y2 Y3 Y4 Y5 Y6 SPAG (RS data) | 81% 64% 74% 86% 76% 89% 92% **Expected Standard+* | Reading 4% (Target 16%) 26% (Target 26%) 2% (Target 22%) 21% (Target 31%) 9% (Target 30 %) | 69 82 71 79 83 79 EOKS | -9% 15% -3% 6% |
| (RS data) Reception Y1 Y2 Y3 Y4 Y5 Y6 SPAG (RS data) Reception | 81% 64% 74% 86% 76% 89% 92% **Expected Standard+ in SPAG | Reading 4% (Target 16%) 26% (Target 26%) 2% (Target 22%) 21% (Target 31%) 9% (Target 30 %) 16% (Target 26%) | 69 82 71 79 83 79 EOKS Target | -9% 15% -3% 6% 13% |
| (RS data) Reception Y1 Y2 Y3 Y4 Y5 Y6 SPAG (RS data) Reception Y1 | 81% 64% 74% 86% 76% 89% 92% **Expected Standard+ in SPAG | Reading 4% (Target 16%) 26% (Target 26%) 2% (Target 22%) 21% (Target 31%) 9% (Target 30 %) 16% (Target 26%) | 69 82 71 79 83 79 EOKS Target | -9% 15% -3% 6% 13% |
| (RS data) Reception Y1 Y2 Y3 Y4 Y5 Y6 SPAG (RS data) Reception Y1 Y2 | 81% 64% 74% 86% 76% 89% 92% ** Expected Standard+ in SPAG 58% 67% | Reading 4% (Target 16%) 26% (Target 26%) 2% (Target 22%) 21% (Target 31%) 9% (Target 30 %) 16% (Target 26%) 7% (Target 8%) 19% (Target 21%) | 69 82 71 79 83 79 EOKS Target | -9% 15% -3% 6% 13% -2% -9% |
| (RS data) Reception Y1 Y2 Y3 Y4 Y5 Y6 SPAG (RS data) Reception Y1 Y2 Y3 | 81% 64% 74% 86% 76% 89% 92% ** Expected Standard+ in SPAG 58% 67% 72% | Reading 4% (Target 16%) 26% (Target 26%) 2% (Target 22%) 21% (Target 31%) 9% (Target 30 %) 16% (Target 26%) 7% (Target 8%) 19% (Target 21%) 5% (Target 22%) | 69 82 71 79 83 79 EOKS Target | -9% 15% -3% 6% 13% -2% -9% 3% |

| PUPIL PREMIUM | % Expected Standard+ | DIFF | % Higher Standard in Writing |
|--|----------------------|------|------------------------------|
| WRITING | in Writing | | |
| 174 | F00/ (F-1- 440/) | | 00/ (T 40/) |
| Y1(4 children - 1 SEN) | 50% (Est: 41%) | | 0% (<u>Target_1</u> %) |
| Y2(10 children - 7 SEN) | 30% (Est: 69%) | | 10 % (Target 13 %) |
| Y 3(6 <u>- 3</u> SEN children) | 66% (Est:52%) | | 0% (Target 2%) |
| Y4(9 children4 SEN) | 44% (Est: 65%) | | 0% (Target 8%) |
| Y <u>5(</u> 7 children <u>1</u> SEN) | 57 % (Est: 82%) | | 0% (Target 8%) |
| Y6_(9 children3 SEN) | 77% (Est:77%) | | 0% (Target 13 %) |
| PUPIL PREMIUM | % Expected Standard+ | | % Higher Standard in Math |
| MATHS | in Maths | | |
| | | | |
| Y1_(4 children – 1 SEN) | 50% (Est:61%) | | 0% (Target 11%) |
| Y2(10 children - 7 SEN) | 30% (Est:76%) | | 10% (Target 19%) |
| Y3(6 3 SEN children) | 67% (Est: 39%) | | 0% (Target 4%) |
| Y 4(9 children4 SEN) | 78% (Est: 67%) | | 0% (Target 12%) |
| Y <u>5(</u> 7 children <u>- 1</u> SEN) | 71% (Est: 86%) | | 14% (Target 21%) |
| Y6_(9 children3 SEN) | 71% (Est: 77%) | | 0% (Target 19%) |
| PUPIL PREMIUM | % Expected Standard+ | | % Higher Standard in |
| READING | in Reading | | Reading |
| | | | |
| Y1_(4 children – 1 SEN) | 0% (Est:62%) | | 0% (Target 13%) |
| Y2 (10 children - 7 SEN) | 50% (Est:76%) | | 20% (Target 22%) |
| Y3 (7 =_3 SEN children) | 85% (Est: 55%) | | 13% (Target 13%) |
| Y4 (9 children <u>- 4</u> SEN) | 44% (Est: 71%) | | 0% (Target 20%) |
| Y5 (7 children <u>- 1</u> SEN) | 85% (Est: 83%) | | 0% (Target 26%) |
| Y6 (9 children <u>- 3</u> SEN) | 77% (Est: 71%) | | 0% (Target %) |
| PUPIL PREMIUM | % Expected Standard+ | | % Higher Standard in |
| SPAG | in SPAG | | SPAG |
| | | | |
| Y1(4 children – 1 SEN) | 75% (Est:52%) | | |
| Y2 (10 children - 7 SEN) | 40% (Est:69%) | | |
| Y <u>3(</u> 6 <u>- 3</u> SEN children) | 66% (Est:53%) | | 0% (Target 11%) |
| Y4(9 children4 SEN) | 55% (Est: 68%) | | 11% (Target 20%) |
| Y <u>5(</u> 7 children <u>- 1</u> SEN) | 85% (Est:84%) | | 28% (Target 29%) |
| Y6_(9 children3 SEN) | 88% (Est:76%) | | 11% (Target 27%) |
| | | | |



- A common trend appears to be a dropping of the % at GDS as cohorts move through school. This is something that needs to be addressed as part of subject leader action plans.
- The areas and year groups that are well off target need to review implementation and interventions and next year's year groups need to heed the outcomes and assess what gaps need working on e.g. Maths progress.
- Pupil progress meeting will focus on children who are estimated to be greater depth and how they can be supported to achieve it
- There needs to be a focus on the 10PP children in Y2 moving into Y3 for Maths
- Additionally, a focus on the 4 PP pupils moving in to Y2 for Reading interventions.

