# Pupil premium strategy outcome statement for St Andrew's CE Primary School



This statement details our school's use of pupil premium (and recovery premium for the 2021 to 2022 academic year) funding to help improve the attainment of our disadvantaged pupils.

It outlines our pupil premium strategy, how we intend to spend the funding in this academic year and the effect that last year's spending of pupil premium had within our school.

## **School overview**

| Detail   | Data                        |
|--|-----------------------------|
| School name  | St Andrew's CE Primary      |
| Number of pupils in school   | 447                         |
| Proportion (%) of pupil premium eligible pupils  | 38% (168/447)               |
| Academic year/years that our current pupil premium strategy plan covers (3 year plans are recommended) | 1 Year                      |
| Date this statement was published  | Sept 2021                   |
| Date on which it will be reviewed  | July 2022                   |
| Statement authorised by  | Lisa Thompson               |
| Pupil premium lead   | Janine Wright/Lisa Thompson |
| Governor / Trustee lead  | Deborah Castle              |

# Funding overview

| Detail  | Amount       |
|---|--------------|
| Pupil premium funding allocation this academic year   | £228, 650.00 |
| Recovery premium funding allocation this academic year  | £23, 925.00  |
| Pupil premium funding carried forward from previous years (enter £0 if not applicable)  | £0           |
| <b>Total budget for this academic year</b><br>If your school is an academy in a trust that pools this<br>funding, state the amount available to your school this<br>academic year | £252, 575.00 |

# Part A: Pupil premium strategy plan

### **Statement of intent**

#### With Faith Hope and Love we can achieve greater things.

At St Andrew's it is our intention to develop all our pupils into life-long learners with a thirst for knowledge. We have high expectations of all pupils and high aspirations for them. This desire is regardless of background, gender ethnicity or faith. Many of our pupils, disadvantaged (38%) or not have many barriers to their learning and through focusing on and prioritising quality first teaching, alongside increasing their capacity to learn through supporting their SEMH needs, we set out to help and support them in overcoming these barriers and achieve in line with their peers and to reach their full potential. This enables all pupils to live out our school, vision of enabling each other to **experience life in all its fullness** (John 10:10) aspiring to **do all things through Christ who gives us strength.** (Philippians 4:13.).

Our PP Strategy is strongly informed by EEF Research and evidence based practice and has the three tiered approach of high quality teaching, targeted academic support and wider strategies (which for us focuses very specifically on helping pupils overcome SEMH barriers so that they are in a position to learn and supporting the wider family) at its heart.

Our strategy plan has a one-year approach, mainly due to the high mobility our school faces which therefore requires us to address very changing cohort specific needs in order to deliver our intention. It also is very specific in outlining intended outcomes so that teaching can be targeted towards specific children and their individual need.

# Challenges

This details the key challenges to achievement that we have identified among our disadvantaged pupils.

| Challenge<br>number | Detail of challenge   |
|---------------------|---|
| 1                   | Writing skills of boys across the school influenced by limited life experiences/cultural capital/general knowledge, poor language skills and % of EAL pp pupils (Linked to SIP Priority 4)  |
| 2                   | Challenge for all, especially more able, so that more PP pupils are high achievers (Linked to SIP Priority 5)   |
| 3                   | For pupils to achieve the required standard in phonics in line with national and non PP. EAL impacts on phonics outcomes as does poor general vocabulary knowledge. Parents ability to support is also limited (Linked to SIP Priority 3) |
| 4                   | Achievement gap between PP and Non PP pupils in school  |
| 5                   | Poor home learning environments/experiences, inc access to electronic devices & the internet and enrichment activities  |
| 6                   | Significant economic/social/emotional deprivation   |
| 7                   | Low attendance for some PP pupils   |
| 8                   | Pupils with children's services involvement   |
| 9                   | High Mobility   |

## Intended outcomes

This explains the outcomes we are aiming for by the end of our current strategy plan, and how we will measure whether they have been achieved.

| Intended outcome  | Success crite | eria                         |                        |                |
|---|---------------|------------------------------|------------------------|----------------|
| <b>Challenge 1</b> : To raise the attainment in writing of boys in the following classes: 1K, 3BC, 3S, 4CS, 4C, 5D, 5P from baseline of Autumn 21 | Class         | Baseline % PP<br>boys at ARE | Aspirational<br>Target | Actual         |
|   | 1K            | 60% (3 pupils)               | 80% (4 pupils)         | 60% (3 pupils) |
|   | 3BC           | 25% (2 pupils)               | 50% (4 pupils)         | 38% (3 pupils) |
|   | 3S            | 50% (3 pupils)               | 67% (4 pupils)         | 67% (4 pupils) |
|   | 4CS           | 14% (1 pupil)                | 57% (4 pupils)         | 38% (3 pupils) |
|   | 4C            | 33% (2 pupils)               | 83% (5 pupils)         | 50% (3 pupils) |
|   | 5D            | 22% (2 pupils)               | 56% (5 pupils)         | 60% (6 pupils) |
|   | 5P            | 15% (2 pupils)               | 46% (6 pupils)         | 54% (7 pupils) |

|       |                              |                    |       | Milesto                      | ones               |   |  |  |  |  |  |
|-------|------------------------------|--------------------|-------|------------------------------|--------------------|---|--|--|--|--|--|
|       | Autun                        | nn                 |       | Sprir                        | ng                 | Summer  |  |  |  |  |  |
| Class | Baseline % PP<br>boys at ARE | Autumn Target      | Class | Baseline % PP<br>boys at ARE | Spring Target      | Out of 7 classes targeted   |  |  |  |  |  |
| 1K    | 60% (3 pupils)               | 60% (3 pupils) 80% | 1K    | 60% (3 pupils)               | 80% (4 pupils) 60% | <ul><li>6 classes raised the attainment of boys from their baseline.</li><li>2 of these classes exceeded the aspirational target set. 1 classes</li></ul> |  |  |  |  |  |
| 3BC   | 25% (2 pupils)               | 38% (3 pupils) 38% | 3BC   | 25% (2 pupils)               | 38% (3 pupils) 38% | met the aspirational target. The other 2 classes whilst not hi<br>the aspirational target raised attainment from the baseline.                            |  |  |  |  |  |
| 3S    | 50% (3 pupils)               | 50% (3 pupils) 50% | 3S    | 50% (3 pupils)               | 67% (4pupils) 50%  | For the remaining class attainment remained in line with  |  |  |  |  |  |
| 4CS   | 14% (1 pupil)                | 29% (2 pupils) 14% | 4CS   | 14% (1 pupil)                | 43% (3 pupils) 29% | baseline – during this there was a change of class teacher.<br>Moderation identified that pupil targeted for ARE may not                                  |  |  |  |  |  |
| 4C    | 33% (2 pupils)               | 50% (3 pupils) 33% | 4C    | 33% (2 pupils)               | 66% (4 pupils) 50% | achieve due to SEND   |  |  |  |  |  |
| 5D    | 22% (2 pupils)               | 30% (3 pupils) 30% | 5D    | 22% (2 pupils)               | 40% (4 pupils) 40% | Overall: Intended Outcome Achieved  |  |  |  |  |  |
| 5P    | 15% (2 pupils)               | 23% (3 pupils) 46% | 5P    | 15% (2 pupils)               | 31% (4 pupils) 46% |   |  |  |  |  |  |

| <b>Challenge 2</b> : To raise the attainment from baseline of Autumn 21 so more PP pupils achieve GD in writing and close the gap with Non PP | Year | Baseline % PP pupils<br>at GD in writing (gap) | Aspirational<br>Target | Actual (Gap)                      |
|---|------|--|------------------------|-----------------------------------|
|   | 1    |  | 30% (6 pupils)         | <mark>9% (2 pupils)</mark> (12%)  |
|   | 2    | 7% (2 pupils) (18%)                            | 21% (6 pupils)         | <mark>11% (3 pupils)</mark> (8%)  |
|   | 3    | 5% (1 pupil) (16%)                             | 19% (4 pupils)         | 14% (3 pupils) (14%)              |
|   | 4    | 7% (2 pupils) (10%)                            | 20% (7 pupils)         | 10% (3 pupils) (10%)              |
|   | 5    | 5% (2 pupils) (15%)                            | 20% (8 pupils)         | 14% (6 pupils) (3%)               |
|   | 6    | 16% (4 pupils) (17%)                           | 25% (6 pupils)         | <mark>12% (3 pupils)</mark> (+6%) |

|      |                              |                               |      | Mileston                     | es                 |  |
|------|------------------------------|-------------------------------|------|------------------------------|--------------------|--|
|      | Autumn Spring                |                               |      |                              | Summer             |  |
| Year | Baseline % PP<br>boys at ARE | AutumnTarget                  | Year | Baseline % PP<br>boys at ARE | Spring Target      | Out of 6 Year Groups   |
| 1    |                              | 10% (2 pupils) 20%            | 1    |                              | 20% (4 pupils) 10% | 5 Year Groups raised the number of pupils achieving GD from  |
| 2    | 7% (2 pupils) (18%)          | <mark>7% (2 pupils)</mark> 4% | 2    | 9% (2 pupils) (18%)          | 14% (4 pupils) 11% | their baseline.<br>Setting the aspirational targets ensured that the outcomes were                                 |
| 3    | 5% (1 pupil) (16%)           | <mark>5% (1 pupil)</mark> 5%  | 3    | 5% (1 pupil) (16%)           | 10% (2 pupils) 10% | positive.  |
| 4    | 7% (2 pupils) (10%)          | 10% (3 pupils) 14%            | 4    | 7% (2 pupils) (10%)          | 17% (5 pupils) 10% | In all year groups where a baseline was available the gap with<br>non PP narrowed (4/5) or remained constant( 1/5) |
| 5    | 5% (2 pupils) (15%)          | 10% (4 pupils) 10%            | 5    | 5% (2 pupils) (15%)          | 14% (6 pupils) 12% | For the Year 6 cohort mobility in and out of the cohort during the academic year impacted expected outcomes        |
| 6    | 16% (4 pupils) (17)          | 16% (4 pupils) 4%             | 6    | 16% (4 pupils) (17)          | 21% (5 pupils) 0%  | the academic year impacted expected outcomes   |
|      |                              |                               |      |                              |                    |  |
|      |                              |                               |      |                              |                    |  |

**Challenge 3**: To raise the attainment in phonics so Pupil Premium Year 1 phonics outcomes to be 72%+ (2019 72% (71% disadvantaged pupils achieve in line with national and with Non PP in school compared with 84% National ALL Other)) Year Baseline % PP Aspirational Actual % PP pupils at ARE in pupils achieving Target Reading standard in Phonics 60% (12 pupils) 84% (17 pupils) 65% (15 pupils) 1

|      |  |                     |      | Mileston                                     | es                  |  |
|------|--|---------------------|------|--|---------------------|--|
|      | Autumn                                       |                     |      | Spring                                       | Spring Summer       |  |
| Year | Baseline % PP<br>pupils at ARE in<br>Reading | AutumnTarget        | Year | Baseline % PP<br>pupils at ARE<br>in Reading | Spring Target       | Context During the year the phonics lead changed and the methodology and pedagogy for teaching phonics was altered to be true to the scheme (RWI)  |
| 1    | 60% (12 pupils)                              | 70% (14 pupils) 50% | 1    | 60% (12 pupils)                              | 80% (16 pupils) 60% | <ul> <li>attered to be true to the scheme (RWI)</li> <li>In one class the teacher changed after 1 term</li> <li>The improvements made are continuing to embed and CPD is booked for Autumn 2023</li> <li>A significant number of PP pupils are also SEND and scored well below the expected standard – their needs will continue to be met through the phonics programme and supplementary support</li> <li>Outcomes</li> <li>Whole School Outcome 73%</li> <li>PP – 65% None PP – 76%</li> <li>During the year, the percentage of pupils achieving the required standard increased term on term.</li> <li>Overall: Intended Outcome Partially Achieved (Percentage increase from baseline 60 to 65%)</li> </ul> |

| <b>Challenge 4</b> : To narrow the gap between PP and Non PP in Y 1 & 2 |         |                            |                  |                             |                  |
|---|---------|----------------------------|------------------|-----------------------------|------------------|
|   |         | Y2 Baseline &<br>(Target)% | Actual           | Y3 Baseline &<br>(Target) % | Actual           |
|   | Reading | 27% (< 17%)                | <mark>11%</mark> | 13% (<9%)                   | <mark>7%</mark>  |
|   | Writing | 25% (< 15%)                | <mark>4%</mark>  | 16% (<10%)                  | <mark>10%</mark> |
|   | Maths   | 24% (<14%)                 | <mark>15%</mark> |                             |                  |
|   |         |                            |                  |                             |                  |

|         |                             |                                    |         | Milestones                  |                                    |   |
|---------|-----------------------------|------------------------------------|---------|-----------------------------|------------------------------------|---|
|         | Autumn                      |                                    |         | Spring                      |                                    | Summer  |
| Subject | Y2 Baseline &<br>(Target) % | Y3 Baseline<br>&(Target) %         | Subject | Y2 Baseline &<br>(Target) % | Y3 Baseline<br>&(Target) %         | Overall: Intended Outcome Achieved (All targets set<br>significantly surpassed or in line with. In Y 3 PP exceeding None<br>PP) |
| Reading | <mark>27 (&lt;24) 22</mark> | <mark>27 (&lt;11) <b>13</b></mark> | Reading | 27 (<22) <b>16</b>          | <mark>13 (&lt;10)</mark> <b>4</b>  |   |
| Writing | <mark>25 (&lt;20)</mark> 12 | 16 (<14) <b>9</b>                  | Writing | 25 (<17) <b>25</b>          | <mark>16 (&lt;12) <b>11</b></mark> |   |
| Maths   | <mark>24 (&lt;20)</mark> 8  |                                    | Maths   | 24 (<17) <b>25</b>          |                                    |   |
|         |                             |                                    |         |                             |                                    |   |

| <ul> <li>Challenge 5-9: Sustain/Improve provision to enhance attendance &amp; wellbeing in school</li> <li>Pupils with SEMH difficulties are able to succeed making the best progress possible.</li> </ul> | Pupils who are seen by learning ment<br>shows numeric improvement and in tu<br>attainment<br>The Learning Mentor at some point<br>academic year.            | urn impacts on progress and  |
|--|---|--|
|  | 14 pupils were assessed at the star<br>Scared/Boxall/Stirling/Child Youth<br>shoed an improving picture   | rt & the end of the year either using<br>Resilience Tools. 93% (13/14)                 |
|  | Attainment  | Expected Progress  |
|  | 23% achieved ARE in R<br>23% achieved ARE in W<br>23% achieved ARE in M<br>Accelerated Progress<br>23% expected progress in R<br>35% expected progress in W | 77% expected progress in R<br>86% expected progress in W<br>77% expected progress in M |
|  | 26% expected progress in W<br>PP attendance shows a stable – impr<br>and followed up.<br>Maintain/Improve attendance of PP p                                |  |
|  | Growing picture of parental engageme  | ent  |

# Activity in this academic year

This details how we intend to spend our pupil premium (and recovery premium funding) **this academic year** to address the challenges listed above.

### Teaching (for example, CPD, recruitment and retention)

Budgeted cost: £150,000.00

| Activity   | Evidence that supports this approach  | Challenge number(s) addressed   |  |  |
|--|---|---|--|--|
| Quality First Teaching<br>CPD/Monitoring Focus on live feedback and<br>its impact<br>CPD Monitoring Focus on CPA mastery in<br>maths   | InternalThere is a gap between PP and non PP attainment - enable accelerated<br>progress in all year groups in order for PP pupils to achieve ARE.Exacerbated by COVID -19, an increased number of PP pupils with a | <ol> <li>To raise the attainment in writing of boys<br/>in the following classes: 1K, 3BC, 3S,<br/>4CS, 4C, 5D, 5P from baseline of<br/>Autumn 21</li> </ol>                                    |  |  |
| CPD/Monitoring Focus on challenge for all<br>(Metals system)<br>TLR/Leadership posts for EYs & Phonics<br>(RWI) and core curriculum – offering cpd,<br>coaching & mentoring, modelling.                          | developing base line but with the ability to achieve ARE.<br>Number of PP pupils achieving GD is lower than non PP pupils.  | <ol> <li>To raise the attainment from baseline of<br/>Autumn 21 so more PP pupils achieve<br/>GD in writing and close the gap with Non<br/>PP</li> </ol>  |  |  |
| School approach to reading, writing & phonics reviewed and updated for consistency – cpd provided and compliance monitored.  | EEF Toolkit:<br>Feedback – Cost: Low, Progress: +6 months<br>Mastery Learning – Cost: Moderate, Progress +5 months<br>Oral Language Interventions - Cost: Low, Progress: +6 months                                  | <ul><li>3. To raise the attainment in phonics so<br/>Pupil Premium pupils achieve in line with<br/>national and with Non PP in school</li><li>4. To narrow the gap between PP and Non</li></ul> |  |  |
| phonics approach taught in school (RWI)<br>1:1 support provided for high needs pupils<br>enabling class teachers and TAs to provide<br>QFT to all learners and bespoke provision for<br>those with highest need. | Sutton Trust (2014) – Quality First Teaching  | PP in Y 1 & 2<br>5-9. Sustain/Improve provision to enhance<br>attendance & wellbeing in school .<br>Pupils with SEMH difficulties are able to<br>succeed making the best progress possible.     |  |  |
|  | Focus on high quality teaching informed by diagnostic assessments.<br>Efficient Curriculum – based on research by John Hattie   |   |  |  |

| Recovery Curriculum – subject leaders<br>identify key priorities and missed learning<br>within Reading, Writing & Maths and the<br>wider curriculum | https://www.tes.com/news/dont-presume-learning-lost-covid-says-john-<br>hattie  |  |  |  |
|---|---|--|--|--|
| High Quality staff CPD offer  | Internal  |  |  |  |
| CPD focus on maths mastery for leaders and staff.   | CPD focus on School Improvement priorities/PP intended outcomes and curriculum offer  |  |  |  |
| Staff Meetings focus on implementation of<br>curriculum for consistency   | External<br>EEF Guidance – effective professional development   |  |  |  |
| WVES CPD package  | https://educationendowmentfoundation.org.uk/education-  |  |  |  |
| Coaching and Mentoring internal provision   | evidence/guidance-reports/effective-professional-development  |  |  |  |
| Learning Mentor CPD on therapeutic approaches   | Education Policy Institute – high quality cpd leads to raised attainement   |  |  |  |
| Mental Health Lead training   | https://epi.org.uk/publications-and-research/the-effects-of-high-quality-<br>professional-development-on-teachers-and-students/ |  |  |  |
|   | professional-development-on-teachers-and-students/  |  |  |  |
| Early Years   | Internal  | 3. To raise the attainment in phonics so Pupil                         |  |  |
| 1:1 support provided for high needs pupils<br>enabling class teachers and TAs to provide  | Significant number of SEND pupils with complex needs impacting the wider cohort   | Premium pupils achieve in line with national and with Non PP in school |  |  |
| QFT to all learners and bespoke provision for   | External  |  |  |  |
| those with highest need.  | EEF Toolkit:  |  |  |  |
|   | 1:1 – Cost: Moderate, Progress: +5 months   |  |  |  |
|   |   |  |  |  |
| Phonics   | Internal  |  |  |  |
| Review of our phonics provision/systems   | PP pupils (and non PP) not in line with national  |  |  |  |
| Refresher CPD for staff delivering RWI  | External  |  |  |  |
| Monitoring of provision   | EEF Toolkit:  |  |  |  |
| Modelling of good practice  | Phonics – Cost: Low, Progress: +5 months  |  |  |  |

## Targeted academic support (for example, tutoring, one-to-one support structured interventions)

Budgeted cost: £42, 575.00

| Activity   | Evidence that supports this approach  | Challenge number(s) addressed  |  |  |  |
|--|---|--|--|--|--|
| Specific Interventions<br>Targeted deployment of TAs/HLTAs to lead<br>interventions based on<br>• A baseline of developing – need to | Internal<br>Diagnostic assessments and analysis shows a gap between PP and non<br>PP at ARE in a selection of classes and also with the number of pupils<br>achieving GD  | <ol> <li>To raise the attainment in writing of boys in the<br/>following classes: 1K, 3BC, 3S, 4CS, 4C, 5D, 5P<br/>from baseline of Autumn 21</li> </ol> |  |  |  |
| <ul> <li>make accelerated progress to be on track.</li> <li>PP pupils with ability/potential to maintain or move to GD.</li> </ul>   | Internal monitoring & assessments show a need for a number of PP pupils<br>in KS still requiring phonics especially new arrivals with low PIE codes<br>Speech & Language remains a barrier to learning for some PP pupils | 2. To raise the attainment from baseline of Autumn<br>21 so more PP pupils achieve GD in writing and<br>close the gap with Non PP                        |  |  |  |
| Phonic need in KS2 Teacher led Shining Lights writing  | External<br>EEE Toolkit:  | 3. To raise the attainment in phonics so Pupil<br>Premium pupils achieve in line with national and   |  |  |  |
| intervention (30mins weekly)   | Small group teaching/tuition – Cost: Low, Progress+4 months<br>Oral Language intervention – Cost: Low, Progress: +6 months  | with Non PP in school  |  |  |  |
| Bug Club targeted intervention led by TA<br>Recovery Curriculum – pupils identified a s  | Phonics – Cost: Low, Progress: +5 months<br>TA interventions – Cost: Moderate, Progress: +4 months  | <ol> <li>To narrow the gap between PP and Non PP in Y</li> <li>1 &amp; 2</li> </ol>  |  |  |  |
| part of pupil progress meetings to receive additional support.   | Mastery Learning – Cost: Moderate, Progress: + 5 months<br>Research shows short regular (within a time frame) sessions have the   |  |  |  |  |
| <b>Speech &amp; Language</b><br>TA delivering Sp & L support to targeted PP<br>pupils  | best impact. Also, impact is at its best when linked with normal teaching.<br>Evidence shows the best use of TAs, providing greater impact for pupils is  |  |  |  |  |
| Reading Recovery<br>Reading Recovery Teacher supporting<br>targeted PP pupils  | in providing structures interventions compared with general class support.  |  |  |  |  |

## Wider strategies (for example, related to attendance, behaviour, wellbeing)

Budgeted cost: £60,000.00

| Activity   | Evidence that supports this approach  | Challenge number(s) addressed   |  |  |
|--|---|---|--|--|
| Support around the Family<br>/Attendance/SEMH  | Internal<br>Many outside barriers need to be brought into school, in order to address<br>them at least in part, to improve outcomes.            | 5-9. Sustain/Improve provision to enhance<br>attendance & wellbeing in school.<br>Pupils with SEMH difficulties are able to |  |  |
| Employment of Pastoral Manager & Learning<br>Mentor to improve and/or offer<br>• Parental Engagement                           | Significant number of PP pupils with additional needs around SEMH and complex behaviour.  | succeed making the best progress possible.  |  |  |
| <ul> <li>Attendance – including rewards</li> <li>Family Support which in turn supports children with their learning</li> </ul> | Attendance an issue for some PP pupils – some having persistant absence issues.   |   |  |  |
| <ul> <li>Programmes/interventions to support<br/>SEMH needs</li> </ul>   | Various barriers our parents have that results in them having difficulties in<br>supporting their children through their school experience      |   |  |  |
| <ul> <li>Well being</li> <li>Offer behaviour or self- regulation<br/>support in turn improving learning</li> </ul>             | Poor cultural capital and life experiences.   |   |  |  |
| outcomes   | <u>External</u><br>EEF Toolkit:   |   |  |  |
| Base 25 counselling (as and when required)   | Parental Engagement – Cost: Low, Progress +4 months   |   |  |  |
| Cultural Deprivation   | Research shows short regular (within a time frame) sessions have the best impact. Also, impact is at its best when linked with normal teaching. |   |  |  |
| Contributions towards school trips, visitors   | Social & Emotional Learning – Cost: Low, Progress +4 months   |   |  |  |
| and memorable experiences in order to<br>enhance cultural capital and increase<br>knowledge                                    | Evidence shows that SEL interventions have visible and valuable impact<br>on attitudes to learning and social relationships within school .     |   |  |  |
|  | EEF advice on successful behaviour management & specific behaviour<br>interventions   |   |  |  |
|  | https://educationendowmentfoundation.org.uk/news/new-eef-<br>report-6-recommendations-for-improving-behaviour-in-schools and                    |   |  |  |

|  | https://educationendowmentfoundation.org.uk/education-<br>evidence/teaching-learning-toolkit/behaviour-interventions |  |
|--|--|--|
|--|--|--|

Total budgeted cost: £252, 575.00

#### **Recovery Funding**

Catch Up and Keep Up through recovery curriculum (which will identify key priorities within RWM) in order to recoup lost learning and therefore numbers of pupils working at ARE/GD

| Year Group                                      | Summer 22 all pupils who were ARE/GD at Spring 20 to be at least ARE/GD and for targeted pupils for sufficient progress to have been made to become ARE/GD where they previously were below |   |  |                        |   |  |                      |   |  |
|---|---|---|--|------------------------|---|--|----------------------|---|--|
| Numbers of pupils<br>working at ARE<br>or above | Spring 2020   | Summer 2021                                     | Summer 2022                                      | Writing<br>Spring 2020 | Writing<br>Summer 2021                        | Writing<br>Summer 2021                           | Maths<br>Spring 2020 | Maths<br>Summer 2021                            | Maths<br>Summer 2022                             |
| Nursery – Y1                                    |   | 6   | 13 + 1<br>conversion from<br>below ARE to<br>ARE |                        | 6   | 11 + 1<br>conversion from<br>below ARE to<br>ARE |                      | 7   | 13 + 1<br>conversion from<br>below ARE to<br>ARE |
| Reception – Y2                                  | 6   | 4   | 7 + 8<br>conversion from<br>below ARE to<br>ARE  | 6                      | 4   | 6 + 9<br>conversion from<br>below ARE to<br>ARE  | 7                    | 3   | 8+6<br>conversion from<br>below ARE to<br>ARE    |
| Y1 – Y3   | 8   | 7   | 12 + 2<br>conversion from<br>below ARE to<br>ARE | 8                      | 6   | 13 + 1<br>conversion from<br>below ARE to<br>ARE | 9                    | 9 + 1<br>conversion from<br>below ARE to<br>ARE | 13 + 2<br>conversion from<br>below ARE to<br>ARE |
| Y2 – Y4   | 15  | 10 +1<br>conversion from<br>below ARE to<br>ARE | 13   | 12                     | 8+1<br>conversion from<br>below ARE to<br>ARE | 13 + 1<br>conversion from<br>below ARE to<br>ARE | 18                   | 11  | 13   |
| Y3 – Y5   | 27  | 13  | <mark>26</mark>                                  | 25                     | 9   | 23 + 3<br>conversion from<br>below ARE to<br>ARE | 26                   | 10  | 22+6<br>conversion from<br>below ARE to<br>ARE   |

| Y4 – Y6 | <mark>11</mark> | <mark>8+2</mark> | <mark>8 + 6</mark> | <mark>12</mark> | <mark>9+1</mark> | <mark>5 + 11</mark> | <mark>12</mark> | <mark>11+1</mark> | <mark>5 +9</mark> |
|---------|-----------------|------------------|--------------------|-----------------|------------------|---------------------|-----------------|-------------------|-------------------|
|         |                 | conversion from  | conversion from    |                 | conversion from  | conversion from     |                 | conversion from   | conversion from   |
|         |                 | below ARE to     | below ARE to       |                 | below ARE to     | below ARE to        |                 | below ARE to      | below ARE to      |
|         |                 | ARE              | ARE                |                 | ARE              | ARE                 |                 | ARE               | ARE               |
|         |                 |                  |                    |                 |                  |                     |                 |                   |                   |

Pupils who did not continue to work at ARE in July 2022 to be targeted in Pupil Progress meetings in September 22 where further approaches to reverse lost learning will be planned for using PPG and Recovery Funding