Termly Report Overview









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1. Introduction

The termly report is intended for parents' information and not to be shared openly with children, although we recognise this is a family decision. We recommend parents read, reflect and understand the content of the report to pick out some areas for praise and encouragement and some areas to focus on taking the next steps to improve with their child.

We believe that test outcomes form a critical foundation to support professionals and families to identify what is going well and where there are areas for improvement. On that basis, we have designed a system to be used equally by professionals and families to ensure that both can know and understand the key factors for judging achievement in reading, writing and maths:

We acknowledge that families are provided with more information more often than probably any other school in England and that information is not always easy to understand and will require time and effort for each family to make effective use of it. We believe this is absolutely the right thing to do ensuring each child benefits from all adults around them, with a single set of comprehensive information, able to monitor achievement and take action early to optimise a child's achievement.

To ensure parents hold a broadest view of their child's achievement we include all test results available over time, outcomes may be a useful starter for discussion of next steps and guidance.

The standard score provides a good view of attainment and progress outcomes for a child's age group. Typically, standardised scores range from 60 to 140. 100 is the lowest threshold indicating performance 'as expected' for specific age. 120 is the lowest threshold indicating performance 'above expected' (Greater Depth) for specific age.

The table below provides a guide to the standard score outcomes (SS) outcomes. It is important to note that large variations from term can and do occur (+/- 10, especially for high scores above 120), the broad pattern over time is the most significant factor and it is important to balance this information with teacher assessment.

Each of the standardised tests undertaken by children provides a range of information that helps a teacher and parents review the 'match' between outcomes in class and what a child is able to do independently under test conditions. Typically, teacher assessment and test outcomes align well but occasionally differences do occur, and some of them may be quite large. Where there is a notable difference, a class teacher will consider factors that may have led to that e.g. unexpected low test score – child may be unduly nervous within test conditions or just had an off day; test outcomes significantly higher than class performance – child may be coasting in class but absorbing information and skills nevertheless.

Standardised Scores (SS)

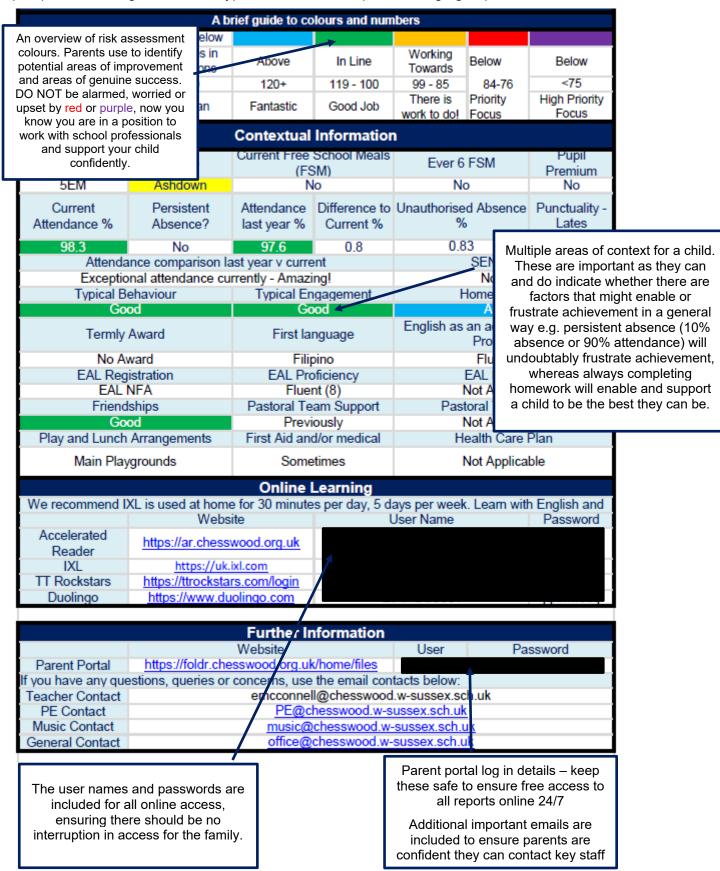
| Below 85 | 85 - 99 | 100 - 114 | 115 and above |
|--|---------|----------------------|--------------------------|
| Increasingly below and well below (<75) achievement expected for | | | |
| age. Registration for special | | expectations for age | typical for age |
| educational needs will be | | 100 is the threshold | 120 is the threshold for |
| considered at this stage. | | for meeting | greater depth |





2. Report Page 1 Context and Online Access

This page is designed to provide parents with an overview of context, from the school professional perspective and against what is typical for a child in a particular age group.

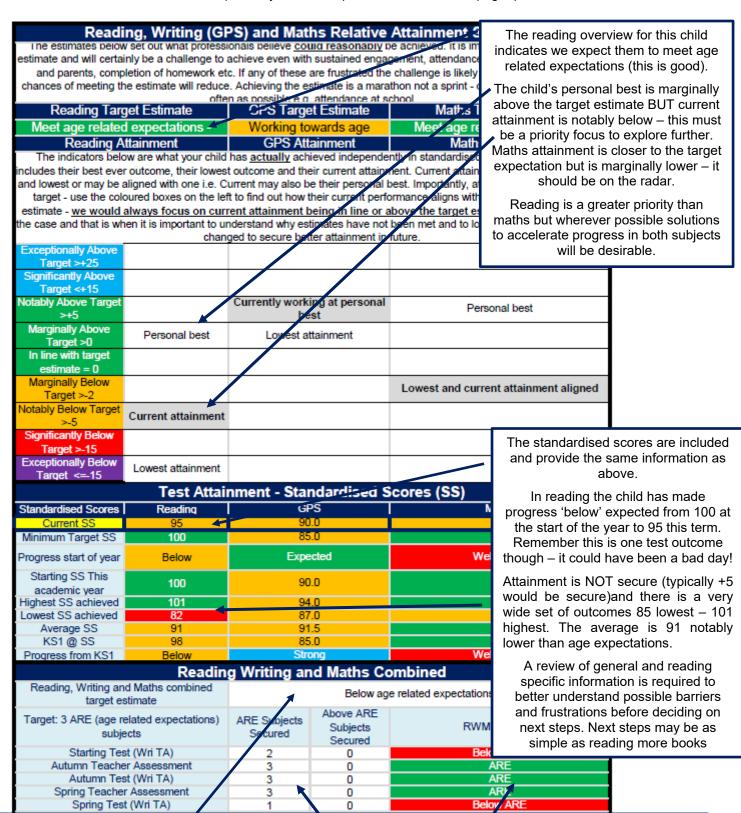






3. Report Page 2 Achievement Overview

This achievement overview initially confirms the target estimates that professionals have agreed would, with the information available be the highest threshold that can be secured with all resources, time and energy available between the school, the home and, importantly, the child. (Not the same child as page1)



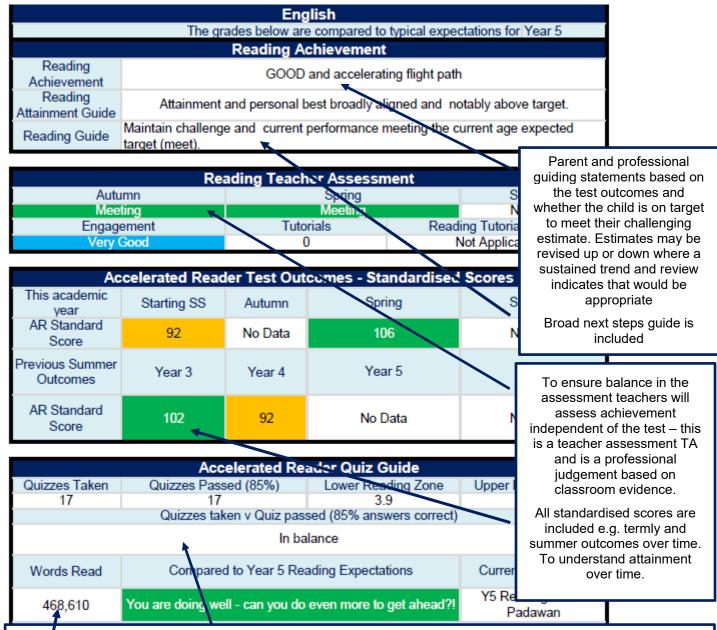
The most important achievement measure is the combination of reading, writing and maths. This child is targeted to be below age related expectations, due to writing estimate. However, in Spring the teacher judges the child to be meeting 'age related expectations in ALL 3 areas; even though the test outcomes indicate meeting 1 subject in spring. It is therefore always important to compare teacher judgements with test outcomes. It is even more important to know estimates are not fixed and can increase with sustained engagement and support from home and school.





4. Report Page 3 English - Reading Achievement Detail

The focus of this page is core detail currently and overtime in reading. It includes test assessment attainment, progress and teacher assessment. It also includes the effort and engagement indicated by the accelerated reader word count and quiz completion. It is important to remember that the data here provides typically indications of achievement and engagement – it does not explain or judge! The information should be used by professionals and families to reflect and seek to understand it and determine whether the child should just keep going, whether some adjustments are needed or whether it becomes a core focus. Equally, even if it is a focus a child may only take the next small steps to improve – adults must work to inspire, motivate and engage them to take the next clear steps – avoiding generalisations such as you must work harder.



Accelerated reader information provides foundation information on children's reading performance. The quiz outcomes indicate whether a child is understanding the books that they are reading – if there is a large gap between quizzes taken and passed this would indicate the challenge of the current reading material is too much; equally if all are passed then the challenge of the books may not be sufficient.

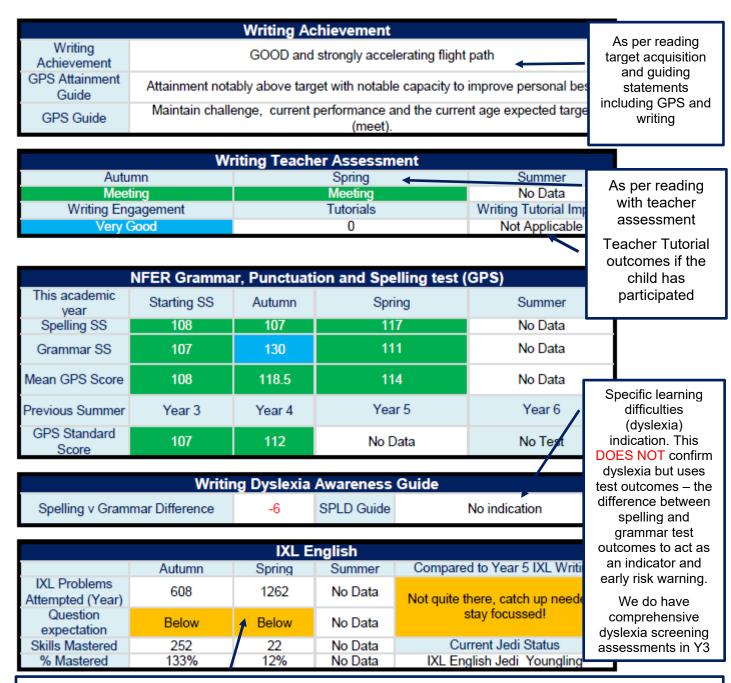
The number of words read is a good indicator of volume of reading which is an important factor in developing reading achievement. This is also linked into our award system. In addition, information is shared regarding the volume of reading between the current and previous year – we would typically expect this to increase each and every year.





5. Report Page 4 English - Writing Achievement Detail

There are two aspects to writing, GPS (Grammar Punctuation and Spelling) and all inclusive writing e.g. creative writing and non-fiction writing – reports, letters etc. GPS is tested in all schools and writing is teacher assessment only. Writing, NOT GPS is the assessment that joins reading and maths to measure the all important reading, writing and maths combined outcomes. This is critically important as it indicates the extent to which a child has secured broad basic skills knowledge and understanding and will be ready for the next stage of education at secondary school where they will focus less on the basics and more on using the assumed basic and broadening knowledge.



The completion of IXL tasks within and beyond formally set homework indicates a level of engagement. Two aspects are communicated – 1. Problems attempted (effort) 2. Skills mastered (attainment). Both of these outcomes form part of the school achievement certificate programme. If attainment is low or lower than expected and the IXL questions answered are 'below' then that would be a great opportunity to change habits to improve attainment in the coming months.





6. Report Page 5 Maths and science achievement

The structure of this page is broadly similar to that of both reading and writing. There are no formal tests in science it therefore relies on teacher assessment and is found, as a core subject at the base of this page.

| Maths Achievement | | | |
|---------------------------|--|--|--|
| Achievement | GOOD and strongly accelerating flight path | | |
| Maths Attainment Guide | Attainment and personal best broadly aligned and notably above target. | | |
| Maths Guide | Maintain challenge and current performance meeting the current age expected target (meet). | | |

| Maths Teacher Assessment | | | |
|--------------------------|-----------|-----------------------|--|
| Autumn | Spring | Summer | |
| Meeting | Meeting | No Data | |
| Maths Engagement | Tutorials | Maths Tutorial Impact | |
| Very Good | 0 | Not Applicable | |

| PUMA Maths Test | | | | |
|-----------------------------|-------------|--------|---------|--------------|
| This academic year | Starting SS | Autumn | Spring | Summer |
| AR Standard Score | 107 | 114 | 109 | No Data |
| Previous Summer Outcomes | Year 3 | Year 4 | Year 5 | Year 6 |
| AR Standard Score | 112 | 107 | No Data | TT rockstars |

| | IXL Maths | | | |
|----------------------------------|-----------|--------|---------|-----------------------|
| | Autumn | Spring | Summer | Compared to Year 5 |
| IXL Problems Attempted (Year) | 340 | 908 | No Data | Not quite there, cate |
| Question Expectation | Below | Below | No Data | stay focus |
| Skills Mastered | 297 | 21 | No Data | Current Jedi |
| % Mastered | 66% | 5% | No Data | IXL Maths Jedi |

TT rockstars focuses on timetables. Data here indicates both effort – earnings ever.
Attainment – current average time to complete an answer and progress the time improvement. Finally, the rock start status is a core part of the celebration programme

| TT Rockstars | | | | | |
|--------------|------------|---|-----------------|--|--|
| Total Earn | ings Ever | Compared to Year 5 Expectations | Rockstar Status | | |
| 388, | 450 | Wow! Amazing perseverance - great work! | Rock Legend | | |
| TT Baseline | TT Current | Time Improvement (Se | econds) | | |
| 11.7 | 1.5 | 10.3 | | | |

| Science | | | |
|---------|--------------------|------------|--|
| | Teacher Assessment | Engagement | |
| Science | Meeting | Very Good | |