

Sandfield Close Primary School School Improvement Priorities 2025-26-1 page summary

Priority 1 To develop the teaching of English to ensure	Priority 2 The planning from schemes is carefully	Priority 3 To ensure the EYFS and KS1 curriculum
there is a clear sequence of learning in Reading and Writing with identified expectations that support ambition for all pupils	adapted to ensure lessons meet children's needs through high quality practice based on effective assessment for learning and assessment of learning	ensures that children are well prepared for the next stage in their education
 Children's reading books and tasks are matched to their ability level Foundation skills of handwriting, spelling and sentence writing are embedded Clear and consistent sequence of writing for each piece of writing; which reduces cognitive overload, where learning builds on from each lesson and is understood and taught by all teachers High quality texts are used for the teaching of Reading and Writing Teacher assessment judgements are accurate 	 Teachers' planning (slides) will be adapted from the scheme to support the needs of the children in your class (Maths and foundation subjects) Teachers' planning (slides) demonstrate an understanding of effective teaching pedagogy i.e. visuals, key vocabulary, key knowledge, questioning, meaningful tasks, scaffolds etc. Continue to develop effective for learning strategies from the Walkthru books to assess children's learning Subject co-ordinators to continue to monitor their subjects to ensure teaching and learning is of a high quality and children are learning more and remembering more 	 High quality continuous provision opportunities in all areas of learning in Reception High quality interactions between adults and children to develop vocabulary, fluency in English and learning of key knowledge and concepts Foundations skills in early Reading, Writing and Maths are explicitly taught daily in Reception and KS1 – Timetables Effective transition from Reception to Year 1 All adults are deployed effectively to support learning