Reading is a priority across the whole curriculum. We strive to provide language rich environments and a curriculum where children actively engage with high quality vocabulary.

low we implement this in COMPUTING	Impact of this
• Computing department staff engage in CPD related to literacy in general, reading and	• Training in reading and disciplinary literacy strategies
development of disciplinary literacy.	• General literacy and disciplinary literacy approaches are written into Computing Schemes of Work
 Computing department staff provide explicit vocabulary instruction 	• Written and spoken use of Tier 2 and Tier 3 vocabulary.
• Computing department staff use reciprocal reading strategies - questioning, clarifying, summarising and predicting	• Increasing pupil's understanding and enjoyment of the texts they read.
• Computing curriculum includes the use of non-fiction reading texts	• These are written into Computing Schemes of work and Homework tasks Some are printed and some are electronic on Microsoft Teams with Quizzes attached to check pupil understanding.
• Computing department staff model the use of new vocabulary in class	• This can be seen in lesson observation.
• Computing department staff mark student work and provide feedback where we use the code 'V' to highlight vocabulary that is tier 1 and should be made tier 2 by the pupil and the code 'Sp' to alert pupils to spelling they need to correct	 Post-marking, students are given the time and opportunity to D.I.R.T work and reflect on vocabulary codes to improve their literacy. Use of reading age data to help plan
	 Feedback from pupil surveys about

