

Cognition & Learning		Communication & Interaction Primary School Learning for Life	
Learning Challenges	Provision	Learning Challenges	Provision
Poor working memory - difficult recalling key processes.	• The curriculum has been split into small steps, meaning learning is in manageable chunks.	Understanding of new Maths unit New vocabulary across a range of Maths units.	Pre-teach the vocabulary and representations before the lesson
Difficulty sequencing	Teaching sequence well structured. Making content accessible for everyone.	•Lack of maths fluency.	● Use of precision teaching.
Slow processing speedAccessing written wok in Maths	• Pre and Post teaching means that most children including SEND are able to access lessons. The expectation is that all children	•Auditory processing difficulties.	 Key vocabulary is taught in meaningful contexts to build understanding. This is displayed on working walls.
	progress through the topics at broadly the same pace.		 The working walls display worked examples, concrete and pictorial representations and challenges which can be used to support
	 Concrete and pictorial representations, meaning children who take longer to grasp concepts can instantly access all lessons. 		challenges which can be used to support children's learning. The children can use them for reference in their lessons. And provide a useful reminder of work that has been covered.
	 Regular recall sessions at the beginning of each maths lesson and outside for children to recap previous learning. 		 All classes have manipulatives in the classroom which are stored in a way which means that children can gain access as and when required.
			● Repetition of key learning.
			 Use of sentence stems to help develop sentences to explain mathematical thinking/reasoning
			 Children to use manipulatives to communicate their ideas if unable to verbally or written.
			 Use of ICT/iPad/photos to record pupils thinking and understanding verbally.



SEND Provision in Maths



Physical and/or Sensory

Social, Emotional & Mental Health

