

## Strategies for supporting pupils with Special Educational Needs and Disabilities when **Reading** in lessons.

Individual Need	Here's how we help everyone learn		
Autism Spectrum Disorder	<ul> <li>Small group sizes mean children feel more comfortable working alongside their peers.</li> <li>Extra processing time is given and on the spot questioning, is avoided during whole class teaching.</li> <li>Children are allowed to read on their own if it is too challenging them to read with a partner.</li> <li>Key texts and books are chosen to engage a wide audience.</li> </ul>		

Dyslexia	<ul> <li>There is no pressure put on individual children to read aloud in front of the class. Children are invited to read aloud.</li> <li>Personalised coloured overlays can be used.</li> <li>Larger print books are available, alongside dyslexia friendly fonts and slides on PowerPoints.</li> <li>There is a huge focus on learning new vocabulary for all.</li> <li>Questions are read aloud to the child.</li> <li>AR dyslexia friendly books are chosen and available.</li> </ul>
Toileting Issues	<ul> <li>Children are allowed to leave the classroom discreetly and without needing to get permission.</li> </ul>
Cognition and Learning Challenges	<ul> <li>Time is given to consider questions, process and formulate an answer.</li> <li>The opportunity is given for reading to be physically demonstrated rather than getting the child to solely rely on verbal instructions.</li> <li>Specific, targeted praise is given so they know what they are doing well.</li> <li>Support is given when managing peer relationships effectively, reading partners are chosen carefully and assessed ongoing.</li> <li>Instructions are simple and mistakes are considered as learning opportunities.</li> </ul>

		n Community Primary School Paring, sharing, giving.
Speech, Language & Communication Needs	<ul> <li>through</li> <li>✓ Closed c</li> <li>compret</li> <li>✓ Clear lar</li> <li>been sai</li> <li>✓ Plenty of</li> <li>small gro</li> </ul>	opportunity is given to communicate ideas in a