## Computing Termly Plan - Year 5 Term 3

Topics	Area of	Objectives	Computing
	Computing		Vocabulary
<ul> <li>The Internet: World of Blogs.</li> <li>What is a blog?</li> <li>How to read a blog.</li> <li>How to understand blog features.</li> <li>Sharing a blog post.</li> <li>Developing content for a blog post.</li> <li>Publishing a blog post.</li> <li>Adding a comment to a blog post.</li> <li>Online platforms for young people</li> <li>Revision</li> </ul>	<ul> <li>publishing</li> <li>sharing</li> <li>developing</li> <li>commenting</li> <li>typing</li> <li>editing</li> <li>reading</li> <li>designing</li> <li>understanding</li> <li>blogging</li> </ul>	By the end of the topic learners should:  Understand blogs and blog platforms.  Share blog posts you like.  Develop blog content.  Publish blog posts.  Add comment to blog posts.  Use a suitable online identity.	© update © draft © share © interact © moderation © comments © platforms © uploaded © publish © media content
Computers in society - Sorting algorithms.  Insertion sorts.  More on insertion sort algorithm.  Selection sorts.  More on selection sorts.  Bubble sorts.  Playing your sorting games.  Assessment	<ul> <li>sorting</li> <li>selecting</li> <li>playing</li> <li>ordering</li> </ul>	<ul> <li>Learn what sorting is.</li> <li>Know why sorting is important to computing.</li> <li>Think in small clear steps.</li> <li>Know about insertion sorts.</li> <li>Know about selection sorts.</li> <li>Learn about bubble sorts.</li> <li>Learn about the strengths and weaknesses of different types of sorting algorithms.</li> </ul>	<ul> <li>algorithm</li> <li>binary</li> <li>bubble sort</li> <li>ordering</li> <li>selection sort</li> <li>insertion sort</li> <li>program</li> </ul>