## Home Learning Map

Subject: Computer Science

Year Group: 9 (P6)

Sets: N/A

HT	REVIEW AND EMBED / CONSOLIDATE	RESEARCH AND EXPLORE / REACTIVE	READ AND ENJOY / PROACTIVE
1	<ul> <li>Consolidation work - Python activities set weekly by teacher.</li> </ul>	<ul> <li>Read BBC Bitesize KS3 Computer Science Algorithm Section and complete quiz.</li> </ul>	<ul> <li>Coding for Beginners: Using Python (Coding for Beginners)</li> <li>Coding for Kids: Python: Learn to Code with 50 Awesome Games and Activities</li> <li>Help Your Kids with Computer Science</li> </ul>
2	<ul> <li>Consolidation work - Python activities set weekly by teacher.</li> </ul>	<ul> <li>Read BBC Bitesize KS3 Computer Science Algorithm Section and complete quiz.</li> </ul>	<ul> <li>Computer Coding for Kids: A Unique Step- by-Step Visual Guide, from Binary Code to Building Games</li> </ul>
3	<ul> <li>Consolidation work - Python activities set weekly by teacher.</li> </ul>	<ul> <li>Read BBC Bitesize KS3 Computer Science Programming Section and complete quiz.</li> </ul>	CODING, BEGINNERS PYTHON PYTHON SO AVIOLATION
4	<ul> <li>Consolidation work - Python activities set weekly by teacher.</li> </ul>	<ul> <li>Read BBC Bitesize KS3 Computer Science Programming Section and complete quiz.</li> </ul>	
5	<ul> <li>Consolidation work - Python activities set weekly by teacher.</li> </ul>	<ul> <li>Read BBC Bitesize KS3 Advanced Programming section and complete quiz.</li> </ul>	HELP YOUR KIDS WITH COMPUTER SCIE///CC
6	<ul> <li>Consolidation work - Python activities set weekly by teacher.</li> </ul>	<ul> <li>Read BBC Bitesize KS3 Advanced Programming section and complete quiz.</li> </ul>	CARDL VORDERMAN