

Subject	Computer Sciene	
Week	Learning	Activities
<p>Week beginning 8th June</p>	<p>Computational Thinking Problem solving using decomposition techniques</p>	<p>Navigate to the Oak Academy page linked in the learning loop powerpoint.</p> <p>Follow the instructions and guidance to watch the video and work through the tasks.</p> <p>Complete the self marking quiz which is linked in the learning loop powerpoint.</p>
<p>Week beginning 15th June</p>	<p>Computational Thinking Identifying patterns in problems</p>	<p>Navigate to the Oak Academy page linked in the learning loop powerpoint.</p> <p>Follow the instructions and guidance to watch the video and work through the tasks.</p> <p>Complete the self marking quiz which is linked in the learning loop powerpoint.</p>
<p>Week beginning 22nd June</p>	<p>Computational Thinking Solving problems through abstraction to simplify</p>	<p>Navigate to the Oak Academy page linked in the learning loop powerpoint.</p> <p>Follow the instructions and guidance to watch the video and work through the tasks.</p> <p>Complete the self marking quiz which is linked in the learning loop powerpoint.</p>
<p>Week beginning 29th June</p>	<p>Computational Thinking Creating flowcharts to solve problems</p>	<p>Navigate to the Oak Academy page linked in the learning loop powerpoint.</p> <p>Follow the instructions and guidance to watch the video and work through the tasks.</p> <p>Complete the self marking quiz which is linked in the learning loop powerpoint.</p>

<p>Week beginning 6th July</p>	<p>Computational Thinking</p> <p>Creating pseudocode to solve problems</p>	<p>Navigate to the Oak Academy page linked in the learning loop powerpoint.</p> <p>Follow the instructions and guidance to watch the video and work through the tasks.</p> <p>Complete the self marking quiz which is linked in the learning loop powerpoint.</p>
<p>Week beginning 13th July</p>	<p>Computational Thinking</p> <p>Performing linear and binary searches</p>	<p>Navigate to the Oak Academy page linked in the learning loop powerpoint.</p> <p>Follow the instructions and guidance to watch the video and work through the tasks.</p> <p>Complete the self marking quiz which is linked in the learning loop powerpoint.</p>