

### Computer Science KS3 Assessment Framework

	Beginning Grade 1	Working Towards Grade 2-3	Expected Grade 4-5	Exceeding Grade 6-7	Excelling Grade 8-9
<b>Programming in Scratch</b>	<p>I can:</p> <p>Place blocks in a sequence</p> <p>Run the program to test the output</p>	<p>I can:</p> <p>Place blocks in a sequence so that instructions are carried out in order</p> <p>Run the program to rtest the output and suggest changes to the code</p> <p>Store data in variables</p>	<p>I can:</p> <p>use selection statements to allow the code to execute for both parts of the If statement</p> <p>Use count controlled iterations to repeat the code the required amount</p>	<p>I can:</p> <p>use a range of operators accurately so that the selection statements can accurately test the output of a condition</p> <p>Make changes to count controlled iterations so that it repeats for difeerent amounts</p> <p>Test the program when it runs and find errors</p>	<p>I can:</p> <p>Use Boolean logic in the conditions for the selection statements AND OR NOT</p> <p>Accurately predict the output of a program and make changes to improve the efficiency of the code</p>