



Assessment			
DEVELOPING	SECURE	ADVANCED	EXCEPTIONAL
<ul style="list-style-type: none">● Show some understanding of computational thinking● Understand how a flow chart works● Be able to create basic blockly code● Be able to use Scratch at a basic level● Create a simple game in Scratch using basic code● Be able to program the BBC Microbit● Use basic technical terminology● Show some understanding of coordinates	<ul style="list-style-type: none">● Show clear understanding of computational thinking● Understand how a flow chart works● Be able to create a simple flowchart● Be able to create basic blockly code● Be able to use Scratch at a competent level solving most of the challenges set● Be able to program the BBC Microbit● Create an effective game in Scratch using basic code and some more advanced code● Use technical terminology appropriately● Show clear understanding of coordinates	<ul style="list-style-type: none">● Show clear understanding of computational thinking● Understand how a flow chart works● Be able to create an effective flowchart● Be able to create blockly code including variables● Be able to use Scratch at a higher level solving all of the challenges set● Create an effective game in Scratch using a range of more advanced code● Be able to program the BBC Microbit● Fault find with some support to solve errors● Confidently use technical terminology● Show clear understanding of coordinates	<ul style="list-style-type: none">● Show clear understanding of computational thinking● Understand how a flow chart works● Be able to create an effective flowchart● Be able to create blockly code including variables independently● Be able to use Scratch independently at a higher level solving all of the challenges set● Create an effective game in Scratch using a range of more advanced code● Be able to program the BBC Microbit● Independently fault find and correct errors● Confidently and accurately use technical terminology● Show clear understanding of coordinates